The yellow manual

Reggiani

Ciao!

We are Reggiani.
We transform spaces
and experiences
with light

FR Fondée en 1957, Reggiani est aujourd'hui une référence internationale incontournable dans le secteur de l'éclairage, une communauté d'experts de l'éclairage qui fournit à ses clients des solutions techniques d'avant garde dans un esprit ouvert, collaboratif et axé sur la résolution des problèmes.

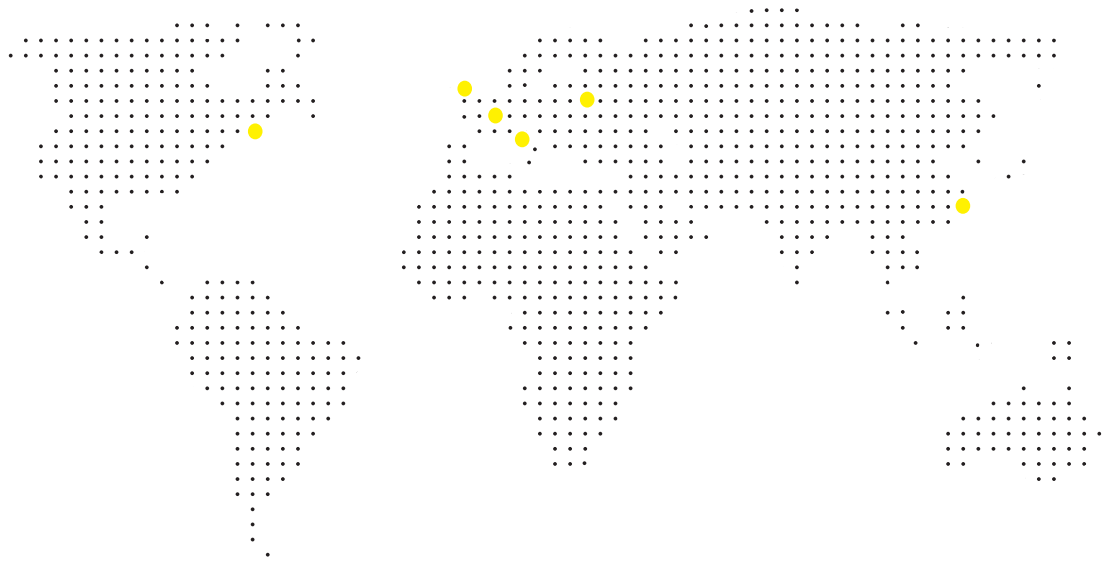
ES Fundada en 1957, hoy en día Reggiani es un punto de referencia internacional en el sector luminotécnico, una comunidad de expertos de iluminación que ofrece a sus clientes soluciones tecnológicas de vanguardia con un enfoque abierto, colaborativo y de problem solving.



We are open-minded, accessible and globally connected. We support our clients at every step of their project journey

FR Reggiani est implantée dans 80 pays grâce à un vaste réseau de distribution, et ses sièges en Italie, aux États-Unis, au Royaume-Uni, en Chine, en France et en Russie maillent une zone de 110 000 m^2, sites de production, bureaux, showroom et magasins compris..

ES Reggiani cuenta con una amplia distribución en 80 países en todo el mundo y sus sedes en Italia, EE.UU., Reino Unido, China, Francia y Rusia cubren un área de 110.000 m^2, incluyendo las áreas dedicadas a la producción, oficinas, showrooms y almacenes.



Headquarters:
ITALY - Reggiani S.p.A.

Branches and sales offices:
UNITED KINGDOM - Reggiani UK
USA - Reggiani USA
CHINA - Reggiani CHINA
FRANCE - Sales office
RUSSIA - Sales office



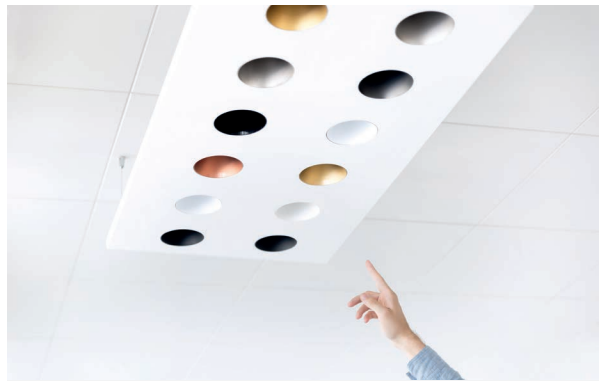
We share our knowledge and experience, adding that little extra that will make a difference

FR Situé au siège social de Reggiani, le Reggiani Lighting Forum est à la fois un showroom et un musée qui s'étend sur 2 500 m². Dédié à l'organisation de réunions, d'ateliers et de conférences, cet espace est mis à la disposition des professionnels de l'éclairage et des étudiants.

ES El Reggiani Lighting Forum, ubicado en la sede de Reggiani, es un showroom y museo de 2.500 m². Este espacio, dedicado a la organización de reuniones, workshop y conferencias, está a disposición de profesionales de la iluminación y estudiantes.







We are

an inspiring pioneer

We are a forward thinking community of lighting experts, bringing cutting edge technical performance and pioneering ideas to our clients

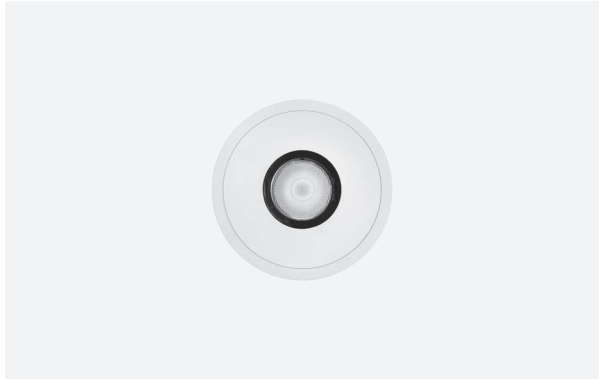


FR Reggiani s'inscrit dans un processus de recherche constante de solutions innovantes pour ses produits. Une entreprise phare dans le domaine de l'éclairage et de la production, tournée vers l'avenir.

ES Reggiani se dedica constantemente a la investigación de soluciones para mejorar sus productos.
Una empresa líder en el sector luminotécnico y en la producción que mira hacia el futuro.



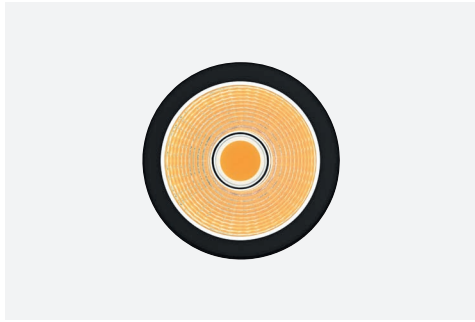




We are

a trusted expert

We are passionate and progressive about everything we do. We are a constantly evolving brand, building on our deeply-rooted knowledge and heritage



FR Reggiani est l'expression d'une connaissance profondément enracinée, d'une idée précise du design, d'une expérience industrielle internationale et d'un précieux héritage familial, qui se traduisent par des compétences tous azimuts en matière de produits et de services.

ES Reggiani es la expresión de un conocimiento que tiene raíces profundas, de una idea precisa de diseño, de una experiencia industrial internacional y de una preciosa herencia familiar, transmitidos en forma de competencia integral a todos sus productos y servicios.





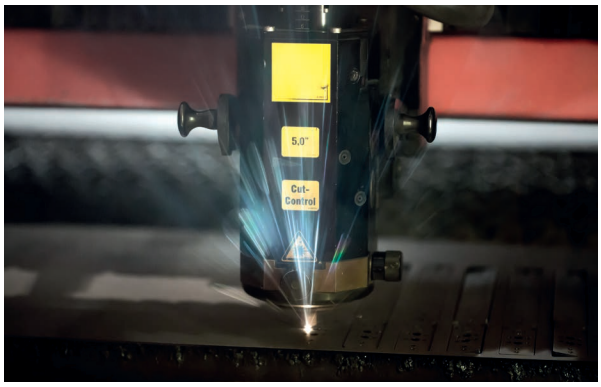


In-house design and development

FR L'utilisation de matières premières sélectionnées avec soin (niveau de recyclage égal à 95 %) est un pilier de la philosophie Reggiani. La conformité aux schémas internationaux des normes UNI EN ISO 9001:2008 et UNI EN ISO 14001:2004 garantit l'engagement de l'entreprise en faveur d'une amélioration constante en matière de qualité et de respect de l'environnement.

ES Reggiani, desde siempre, se ha mantenido firme en el empleo de materias primas debidamente seleccionadas (nivel de reciclabilidad igual al 95%).
La empresa, adoptando los esquemas internacionales de las normas UNI EN ISO 9001:2008 y UNI EN ISO 14001:2004, se compromete en mejorar continuamente la calidad y el respeto del medio ambiente.







In-house 3D prototyping, photogoniometer, testing area (IP/IK) and manufacturing

We are

a committed partner

ÁLVARO SIZA

ARUP

BRUNO GECCHELIN

D'ALESIO & SANTO

FISHER MARANTZ S

LAPD CONSULTANT

MOMO DESIGN

ROGERS STIRK HAR

SETSU & SHINOBU

SPEIRS + MAJOR

N
RO
STONE (FMS)
TS

RBOUR + PARTNERS
NTO

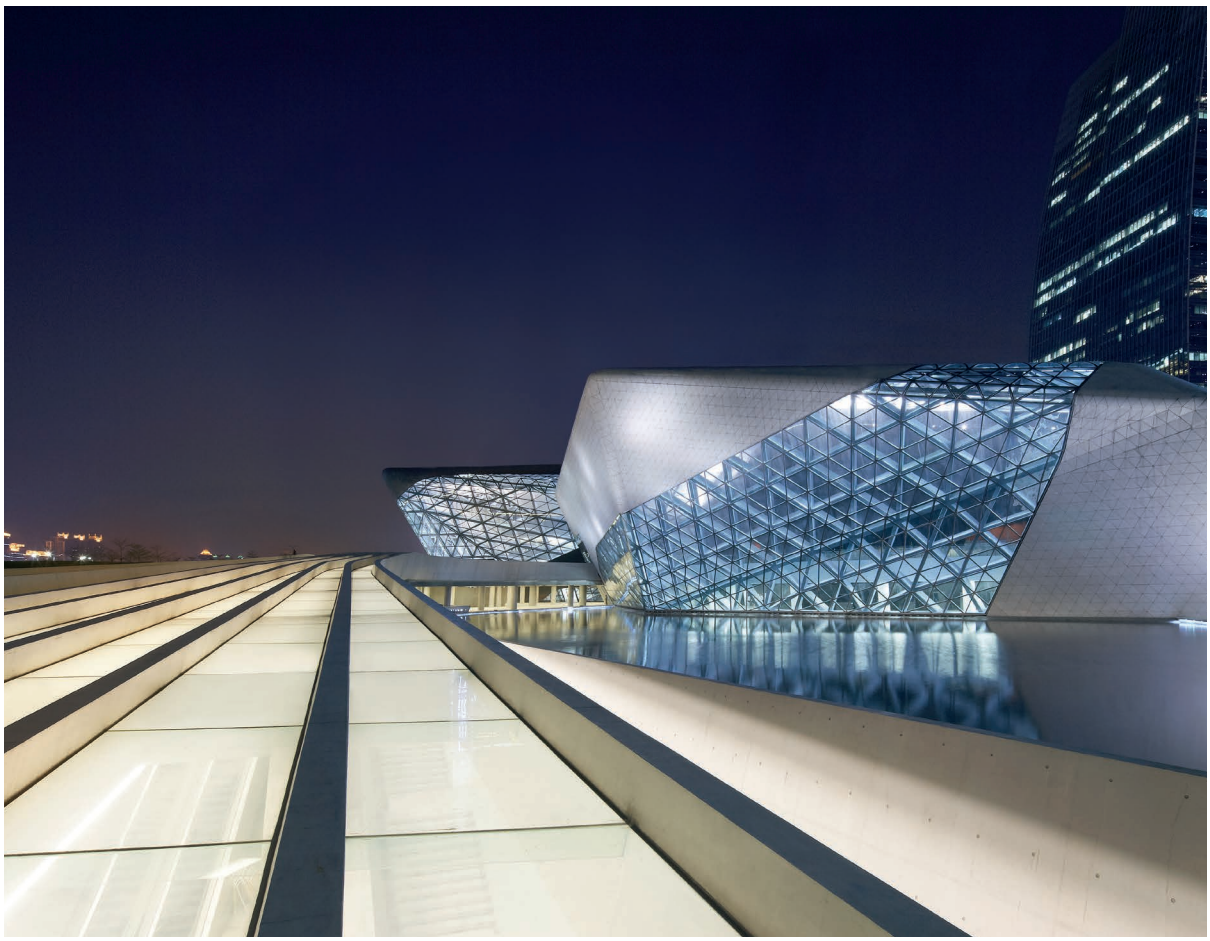
FR Reggiani assiste ses clients dans toutes les phases de la conception en leur proposant des idées intuitives, des suggestions créatives et une approche axée sur la résolution des problèmes.

ES Reggiani colabora con el cliente durante todas las etapas del proyecto ofreciéndole ideas intuitivas, sugerencias creativas y estrategias para resolver los problemas.






1 25 75
1 25 75
1 25 75
In Use



We are

open
dynamic
illuminating
genuine

We are straight talking in a friendly and sincere manner. We don’t believe in empty promises and over-expression

FR Pour Reggiani, la gestion familiale est synonyme d'une attention particulière aux détails, d'un service irréprochable et d'une relation humaine forte. La satisfaction du client est toujours l'objectif premier.

ES Empresa familiar para Reggiani significa cuidado de los detalles, un servicio impecable y sólidas relaciones humanas. Desde siempre, el primer objetivo es la satisfacción del cliente.



Matteo Reggiani and Danilo Reggiani

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Interior 31
Exterior 927

Technical info T1

Bisio 303 Cells 929 Cyled 825
Envios 659 Envios IP 965 Flure Evo 1017
Ladder 835 Lindro 983
Linea Luce Slim 763 Lorosae 905
Metamorphosi Evo 1005 Miled 287
Mood 33 Mosaico Easy-IOS 781
Multispot 995 Re Low LED 319
Roll IOS 627 Sombra 361
Spectra 917 Splyt 599 Sun Luce 671
Sunny LED 689 Track 707
Trybeca 235 Unimosa 349
Unisio 337 Unit 189 Varios 641
Yori 373 Yori Linear 719
Yori Surface/Pendant 861
Yori Wall 805

Index by application

Interior

Recessed



Mood Adjustable 37
Mood 33

Mood Fixed 103
Mood 33

Mood Wall Washer 147
Mood 33



Unit 189

Trybeca Recessed 251
Trybeca 235



Yori Recessed 485
Yori 373



Yori Semi-recessed 515
Yori 373

Yori Linear Recessed 753
Yori Linear 719



Splyt Recessed 611
Splyt 599



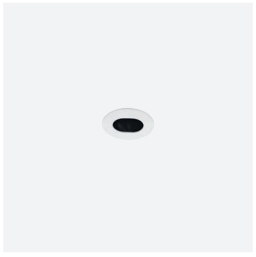
Mosaico Easy-IOS Recessed 791
Mosaico Easy-IOS 781



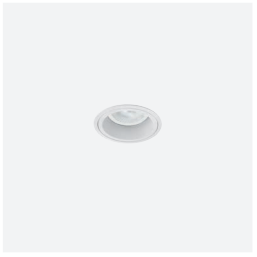
Miled 287



Bisio 303



Re Low LED 319



Unisio 337



Unimosa 349



Sombra 361



Varios Recessed 651
Varios 641

Track



Yori Evo Ghostrack 397
Yori 373



Yori Evo Box 441
Yori 373



Yori Slot 461
Yori 373



Yori Zoom+lighsthaper 477
Yori 373

Yori Linear Track 733
Yori Linear 719



Splyt Track 619
Splyt 599



Roll IOS 627



Varios Track 655
Varios 641



Envios 659



Sun Luce Track 681
Sun Luce 671



Sunny LED Track 699
Sunny LED 689

Track 707

Surface

Yori Wall 805

Yori Surface 879
Yori Surface/Pendant 861

Yori Linear Surface 741
Yori Linear 719

Trybeca Surface 273
Trybeca 235



Splyt Surface 623
Splyt 599



Linea Luce Slim 763



Mosaico Easy-IOS Surface 799
Mosaico Easy-IOS 781



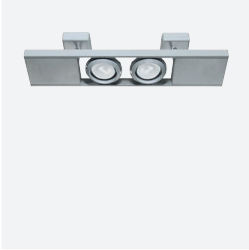
Sun Luce Surface 685
Sun Luce 671



Sunny LED Surface 703
Sunny LED 689



Ladder Wall 853
Ladder 835



Ladder Surface 845
Ladder 835



Ladder Ground 857
Ladder 835



CyLED 825

Pendant

Yori Pendant 889
Yori Surface/Pendant 861

Yori Linear Pendant 741
Yori Linear 719

Trybeca Pendant 273
Trybeca 235



Lorosae 905



Spectra 917



Mosaico Easy-IOS Pendant 799
Mosaico Easy-IOS 781



Ladder Pendant 849
Ladder 835

Linear

Yori Linear Recessed 753
Yori Linear 719

Yori Linear Track 733
Yori Linear 719

Yori Linear Surface 741
Yori Linear 719



Linea Luce Slim 763

Modular



Yori Channel 537
Yori 373



Yori Channel Arm 563
Yori 373



Yori Edge 577
Yori 373



Unit 189

Yori Linear Recessed 753
Yori Linear 719

Yori Linear Track 733
Yori Linear 719

Yori Linear Surface 741
Yori Linear 719



Linea Luce Slim 763



Mosaico Easy-IOS
Recessed 791
Mosaico Easy-IOS 781



Mosaico Easy-IOS
Surface 799
Mosaico Easy-IOS 781

Exterior

Ceiling recessed



Cells Recessed 945
Cells 929



Multispot 995

Ground recessed



Flure Evo Recessed 1027
Flure Evo 1017



Metamorphosi Evo 1005

Surface and facade



Cells Surface 955
Cells 929



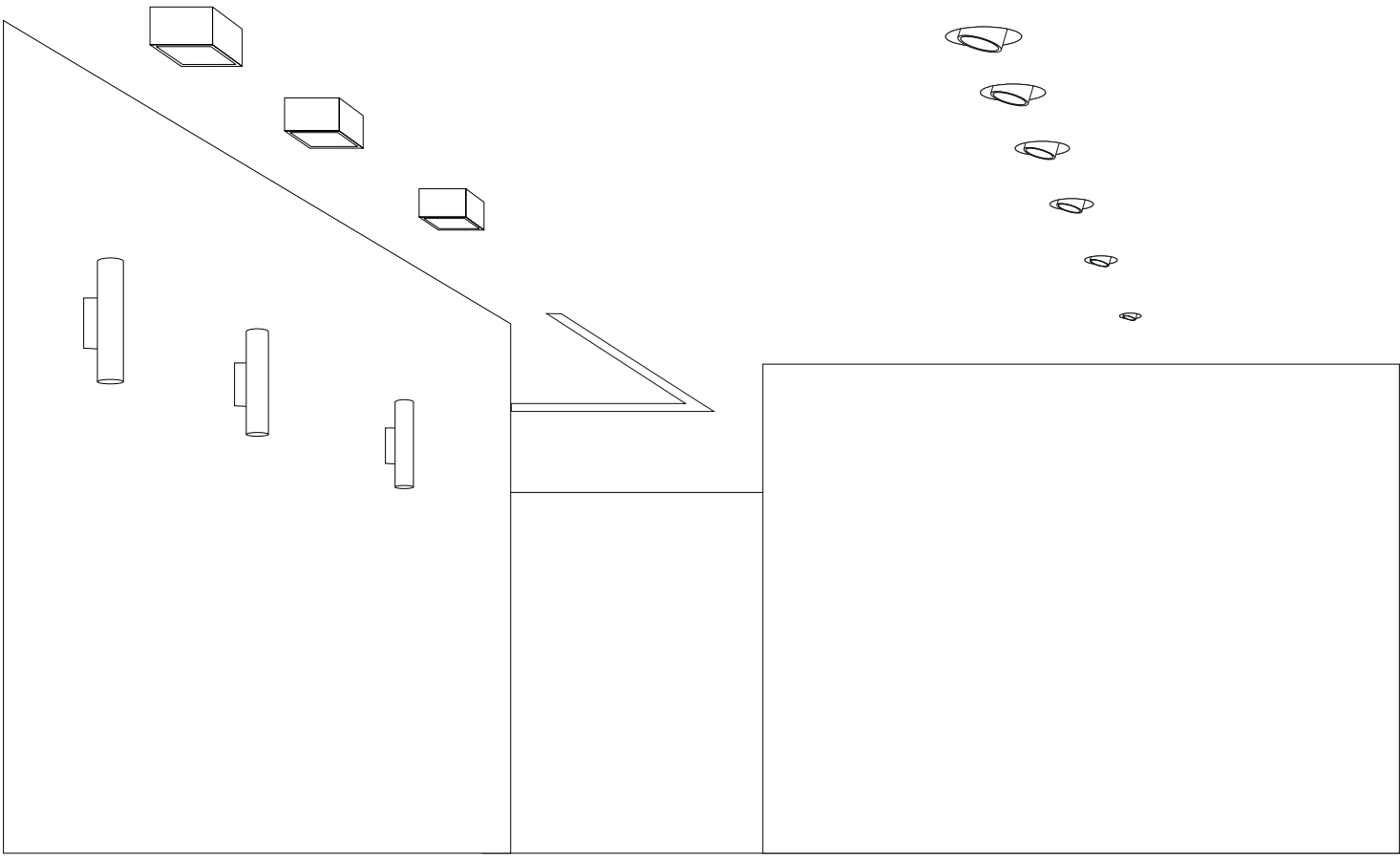
Envios IP66 965



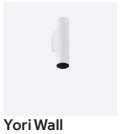
Lindro 983



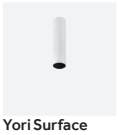
Flure Evo Wall 1031
Flure 1017



Surface



Yori Wall
805



Yori Surface
879

Yori Linear Surface
741

Trybeca Surface
273



Splyt Surface
623

Linea Luce Slim
763



Mosaico Easy-IOS Surface
799



Sun Luce Surface
685



Sunny LED Surface
703



Ladder Wall
853



Ladder Surface
845

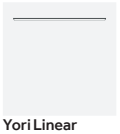


Ladder Ground
857



Cyled
825

Linear



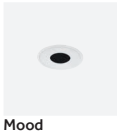
Yori Linear Recessed
753

Yori Linear Track
733

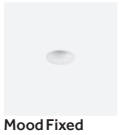
Yori Linear Surface
741

Linea Luce Slim Surface
763

Recessed



Mood Adjustable
37



Mood Fixed
103

Mood Wall Washer
147



Unit
189

Trybeca Recessed
251

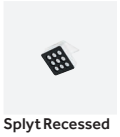


Yori Recessed
485

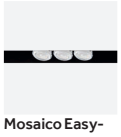


Yori Semi-recessed
515

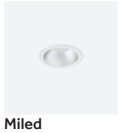
Yori Linear Recessed
753



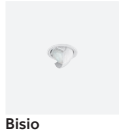
Splyt Recessed
611



Mosaico Easy-IOS Recessed
791



Miled
287



Bisio
303

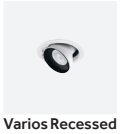
Re Low LED
319

Unisio
337

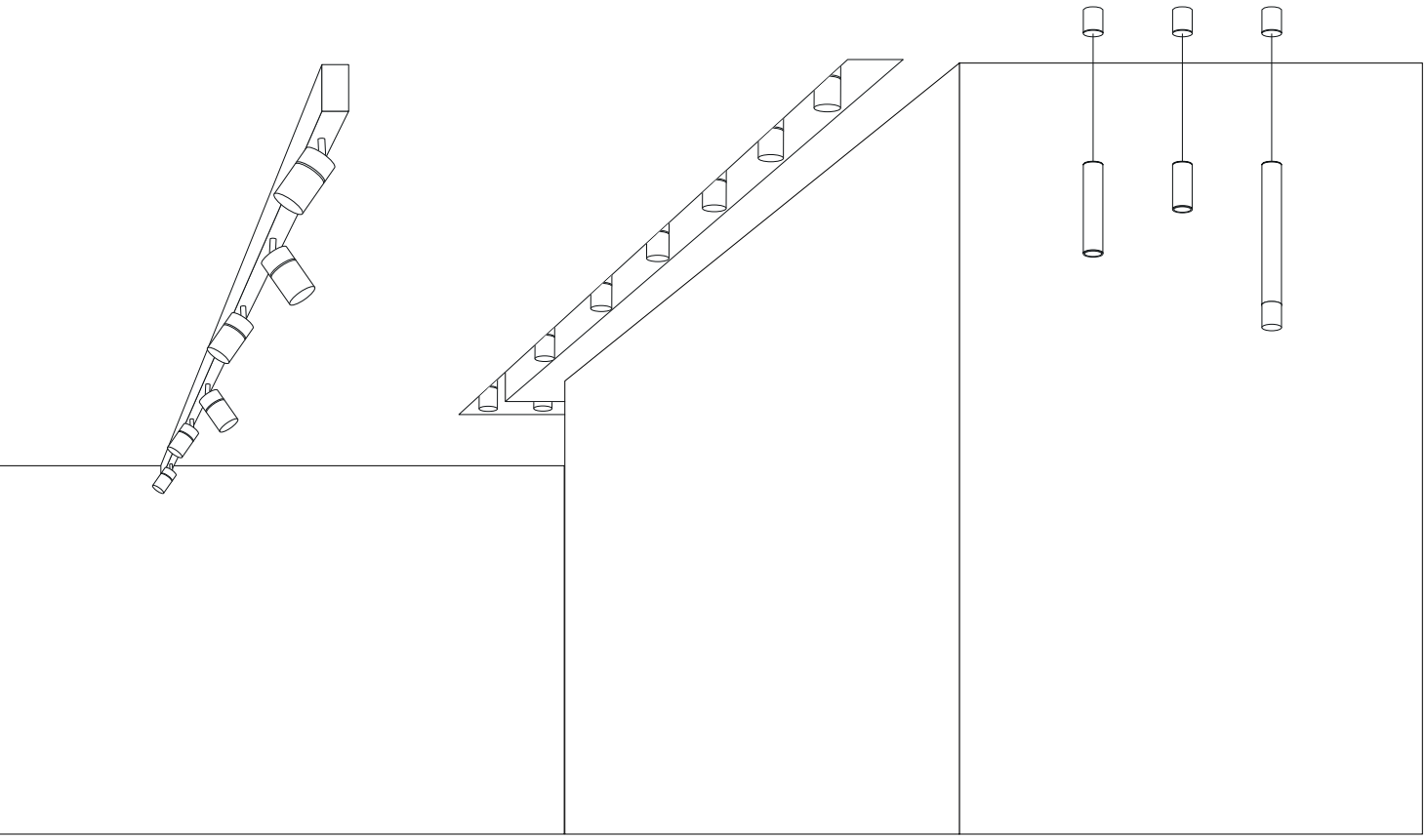


Unimosa
349

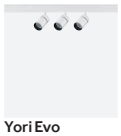
Sombra
361

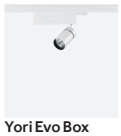


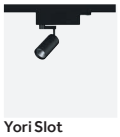
Varios Recessed
651

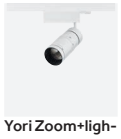


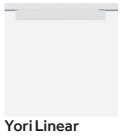
Track


Yori Evo Ghostrack
397

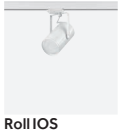

Yori Evo Box
441

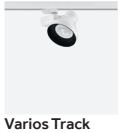

Yori Slot
461

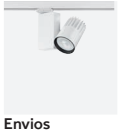

Yori Zoom+ligh-sthaper
477


Yori Linear Track
733


Splyt Track
619


Roll IOS
627


Varios Track
655

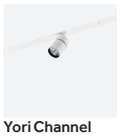

Envios
659

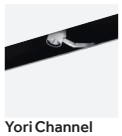

Sun Luce Track
681

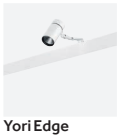

Sunny LED Track
699

Track
707

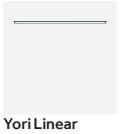
Modular

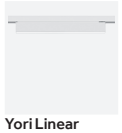

Yori Channel
537


Yori Channel Arm
563


Yori Edge
577


Unit
189


Yori Linear Recessed
753


Yori Linear Track
733

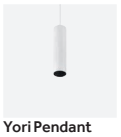
Yori Linear Surface
741


Linea Luce Slim Surface
763

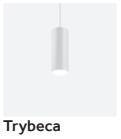

Mosaico Easy-IOS Recessed
791

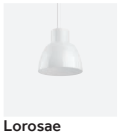

Mosaico Easy-IOS Surface
799

Pendant

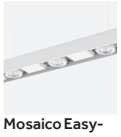

Yori Pendant
889


Yori Linear Pendant
741


Trybeca Pendant
273

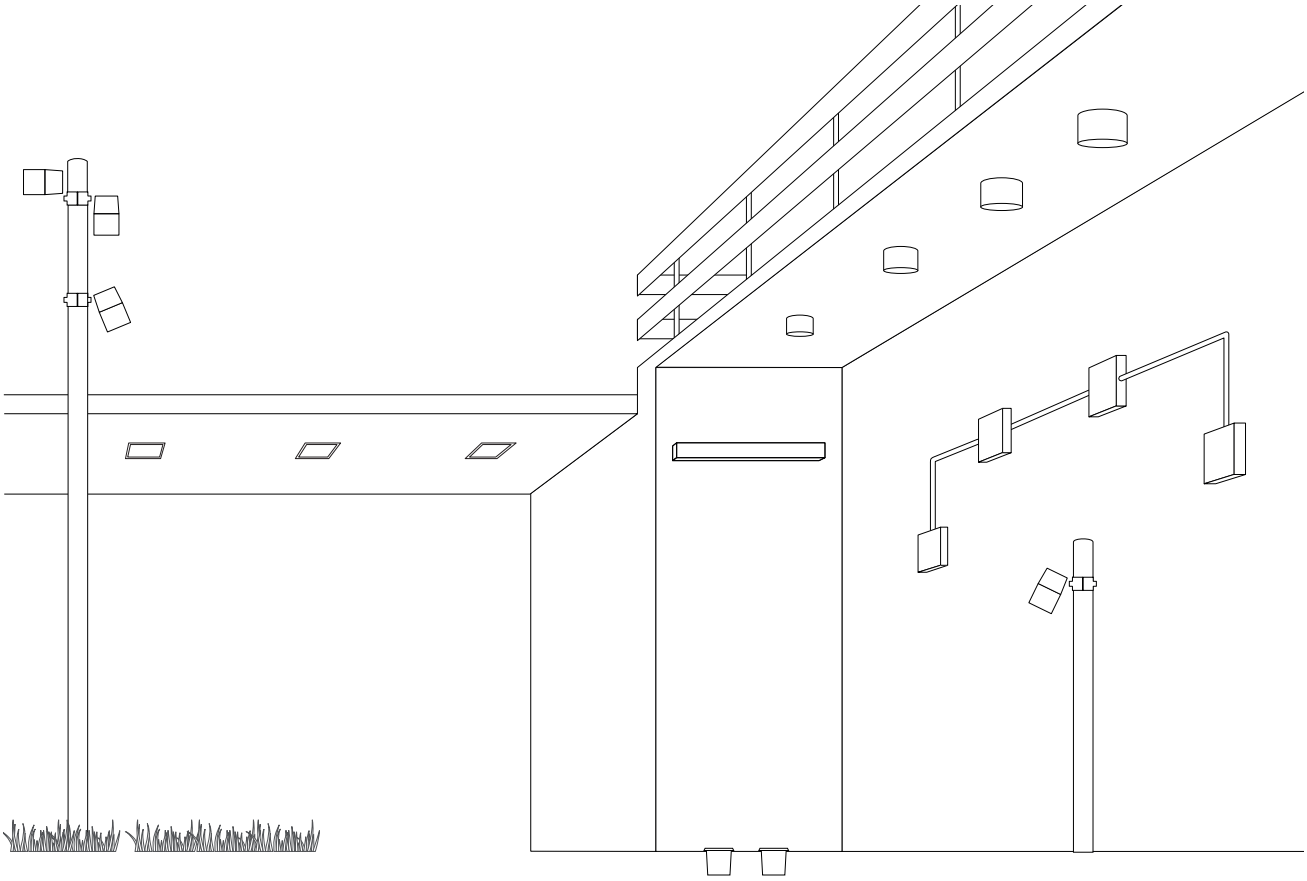

Lorosae
905


Spectra
917


Mosaico Easy-IOS Pendant
799


Ladder Pendant

849



Ceiling recessed



Cells Recessed
945



Multispot
995

Ground recessed



Metamorphosi Evo
1005



Flure Evo Recessed
1027

Surface and facade



Cells Surface
955



Envios IP66
965



Lindro
983



Flure Evo Wall
1031

Index by system

FR Les systèmes se réfèrent à des déclinaisons fonctionnelles et applicatives d'appareils au design unique et équipés de composants mécaniques de pointe. Les projecteurs, les appareils à encastrer, linéaires et modulaires ont été réétudiés pour répondre aux nouvelles exigences des projets et des clients, tout en conservant leur design et leurs performances techniques.

ES Los sistemas se refieren a diferentes funciones y aplicaciones de aparatos de iluminación de diseño único y mecánica de vanguardia. Proyectores, aparatos de empotrar, en línea y en módulos se reinventan para satisfacer nuevas exigencias de proyectos y clientes manteniendo siempre su diseño y sus prestaciones técnicas.

Yori

p.373



Yori Evo Ghostrack 397



Yori Evo Box 441



Yori Slot 461



Yori Zoom+lighsthaper 477



Yori Recessed 485



Yori Semi-recessed 515



Yori Channel 537



Yori Channel Arm 563



Yori Edge 577

Yori Surface/ Pendant

p.861

Yori Surface 879

Yori Pendant 889

Yori Linear

p.719

Yori Linear Recessed 753

Yori Linear Track 733

Yori Linear Surface 741

Trybeca

p.235

Trybeca Recessed 251

Trybeca Surface 273

Splyt

p.599



Splyt Recessed 611



Splyt Recessed Wall 611



Splyt Track 619



Splyt Surface 623

Unit

p.189



Unit 206



Unit Channel 218

Mosaico Easy-IOS

p.781



Mosaico Easy-IOS Recessed 791



Mosaico Easy-IOS Surface 799

Sun Luce

p.671



Sun Luce Surface 685



Sun Luce Track 681

Sunny LED

p.689



Sunny LED Surface 703



Sunny LED Track 699

Varios

p.641



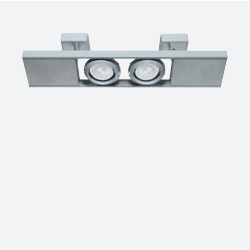
Varios Recessed 651



Varios Track 655

Ladder

p.835



Ladder Surface 845



Ladder Pendant 849



Ladder Wall 853



Ladder Ground 857

Cells

p.929



Cells Recessed 945



Cells Surface 955

Flure Evo

p.1017



Flure Evo Recessed 1027

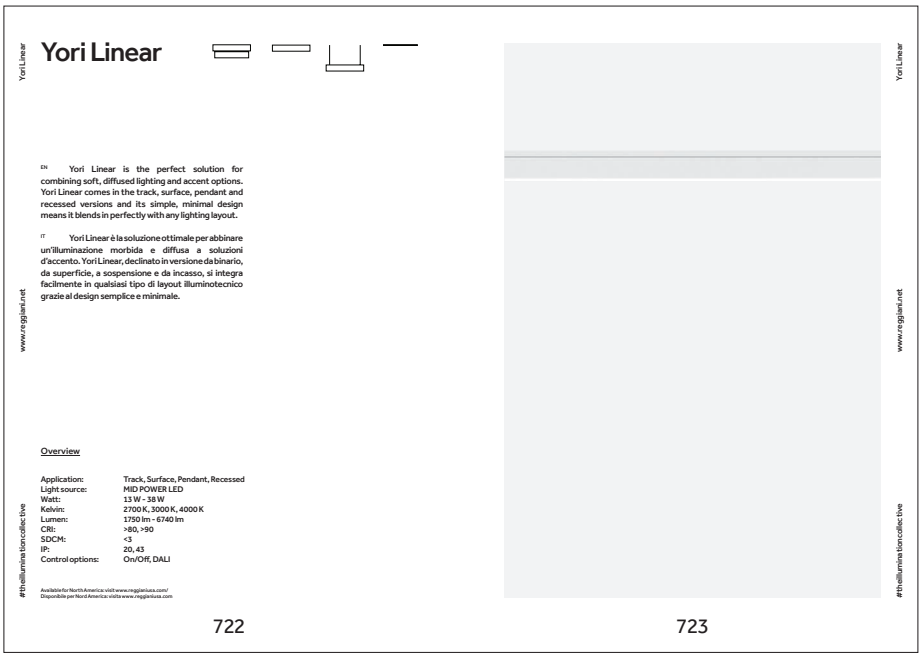


Flure Evo Wall 1031

How it works

How the yellow manual works

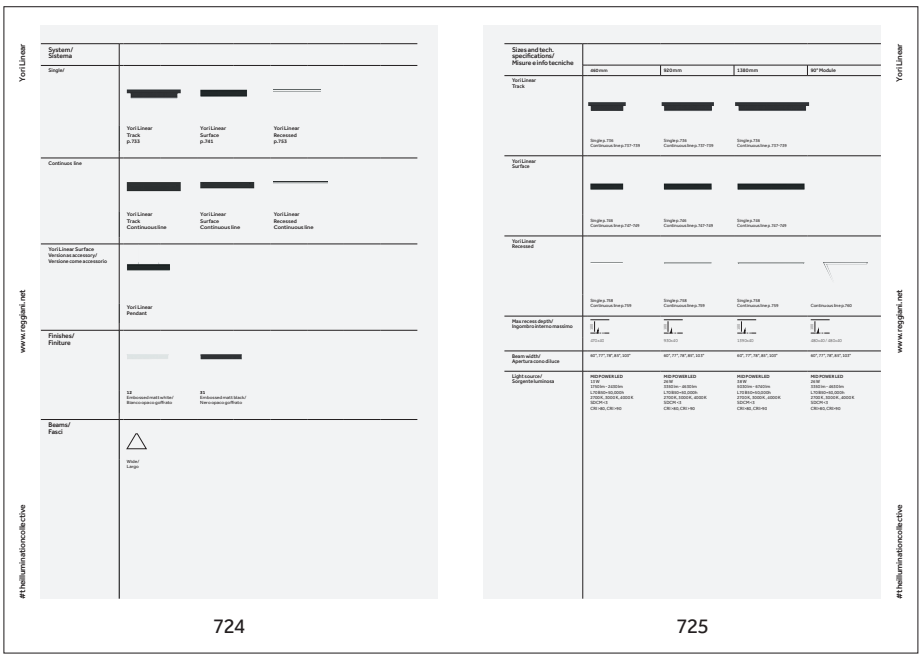
1.



722 723

FR Introduction et présentation
ES Introducción y descripción general

2.

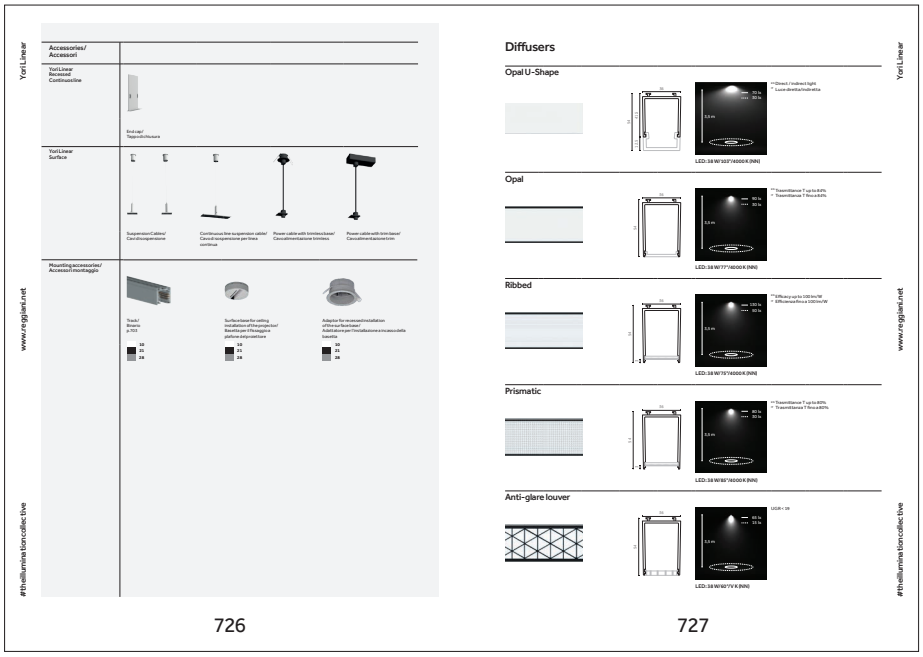


724 725

FR Gamme de produits et finitions
ES Línea de aparatos y acabados

FR Dimensions et données techniques
ES Dimensiones e información técnica

3.



726 727

FR Accessoires
ES Accesorios

FR Optiques et faisceaux
ES Ópticas y haces de luz

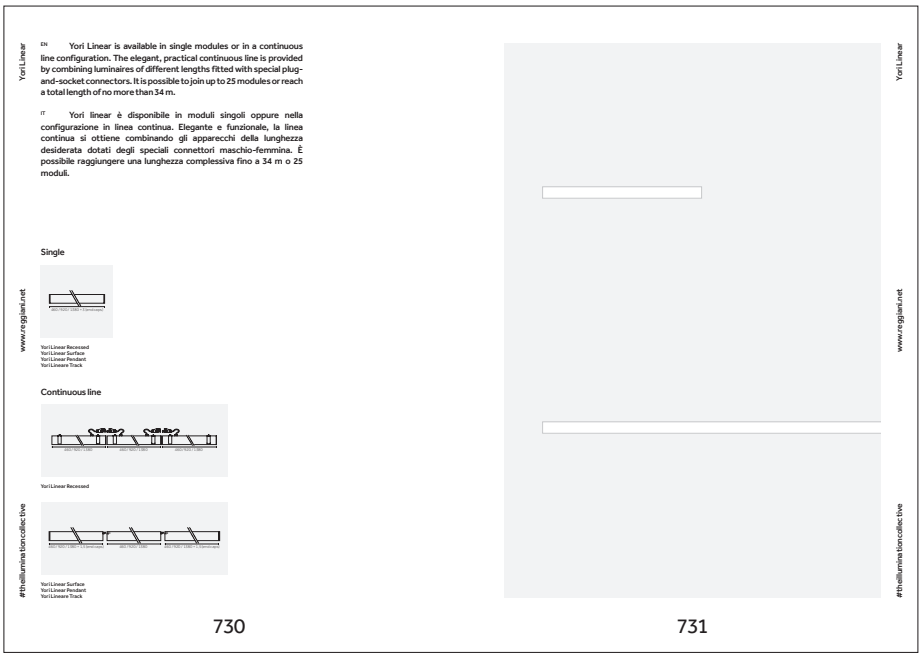
4.



728 729

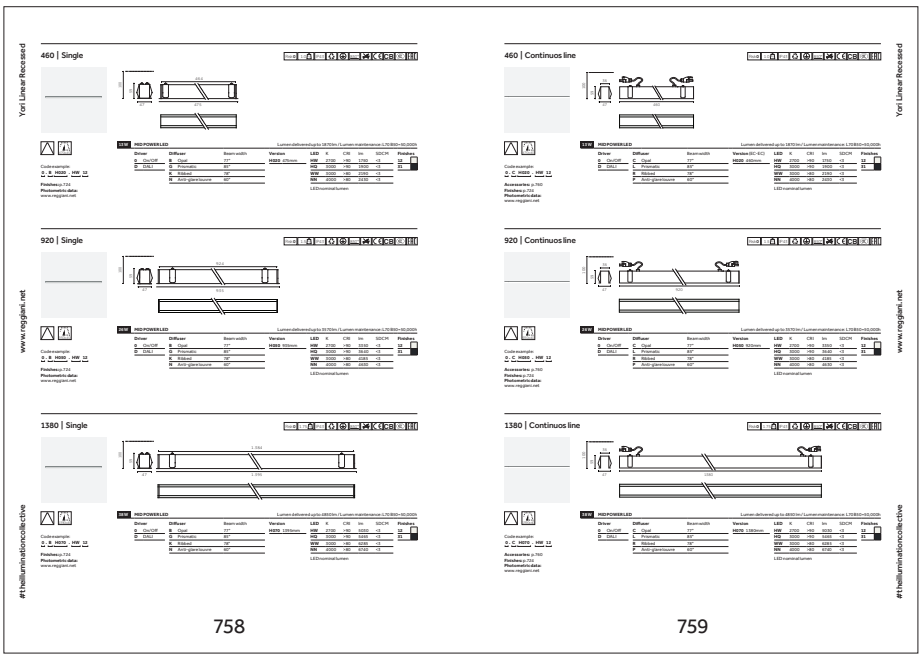
FR Caractéristiques LED
ES Características del LED

5.



FR Description détaillée du produit
ES Detalles de las características

6.

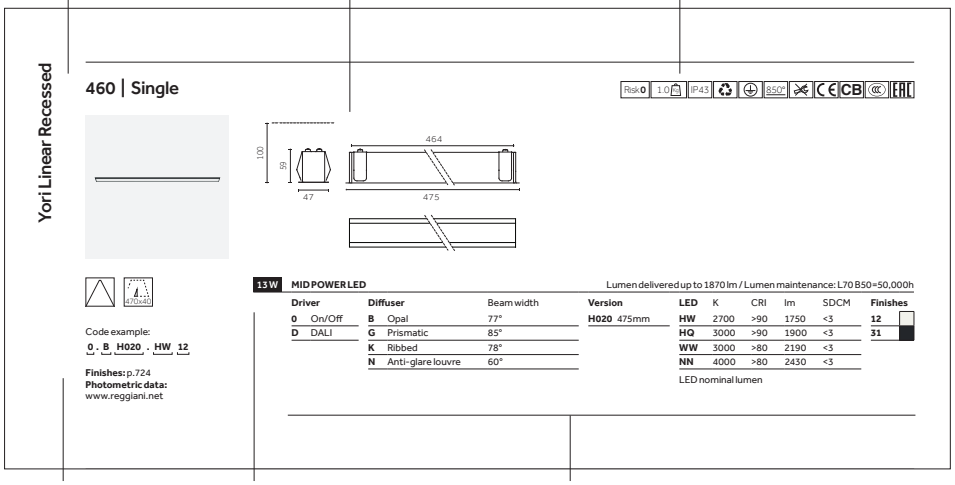


FR Références produit
ES Códigos de producto

FR Nom du produit
ES Nombre del aparato

FR Schéma technique
ES Dibujo técnico

FR Poids, indice IP et certifications
ES Peso, IP y certificaciones



FR Remarques
ES Notas

FR Watt
ES Watt

FR Composition de la référence produit
ES Composición del código de producto

7.



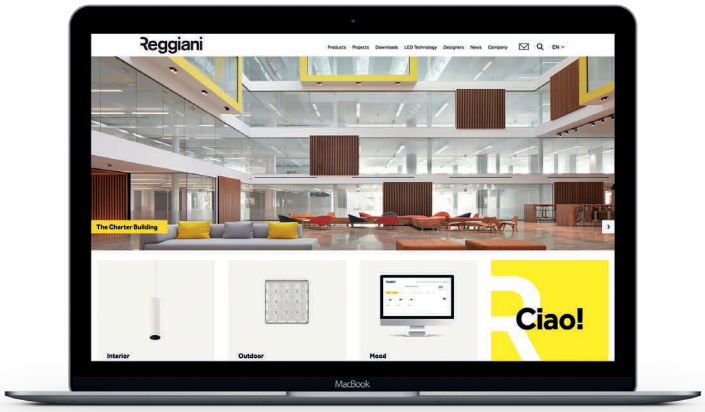
FR Accessoires et driver
ES Accesorios y driver

The digital manual

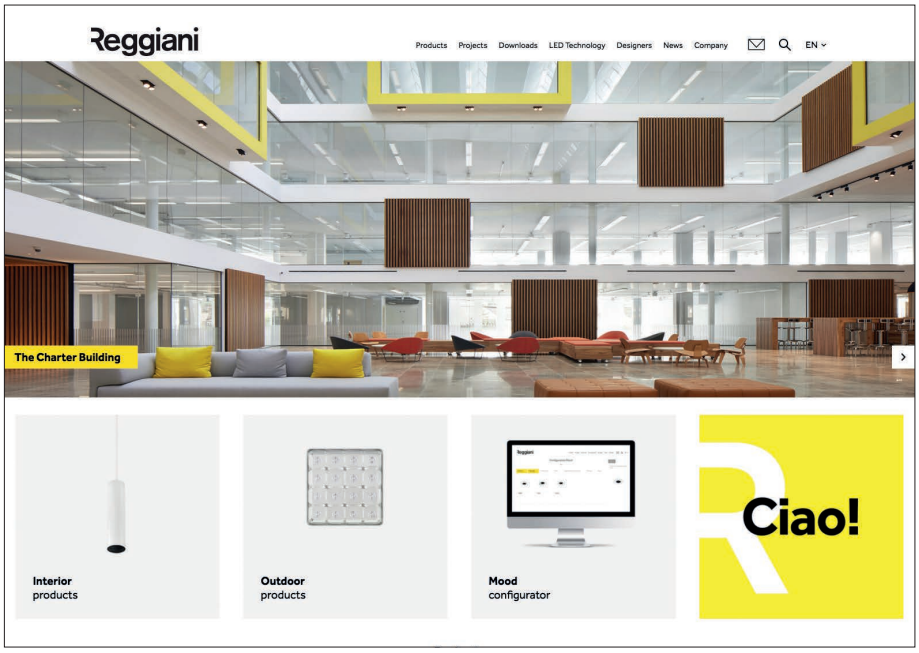
The digital manual

FR Responsive, mobile et fonctionnelle. Reggiani.net est une plateforme numérique intuitive à l'avant-garde qui procure une expérience de navigation exceptionnelle. Les fiches techniques personnalisables et les configurateurs de produit simplifient et dynamisent la recherche et la consultation des informations. Le catalogue produits est constamment mis à jour, il contient une réserve d'images et de ressources utiles à la conception comme les fichiers de données photométriques, la modélisation en 2D et en 3D et les fichiers Revit. Une plateforme en constante évolution, comme nous.

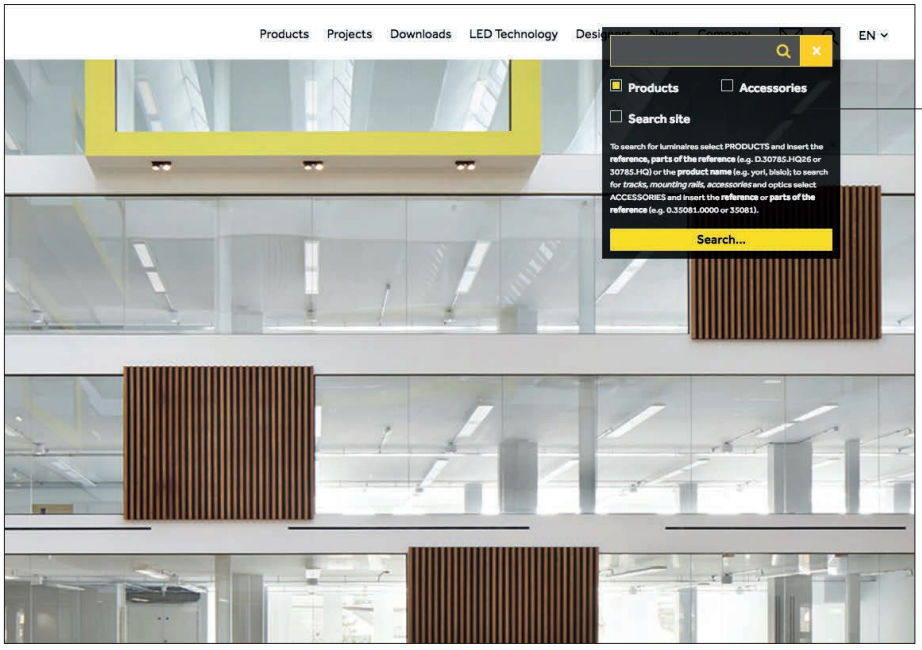
ES Receptiva, móvil y funcional. Reggiani.net es una plataforma digital intuitiva y de vanguardia para una experiencia de navegación única. Las fichas técnicas pueden personalizarse y los configuradores de producto facilitan la búsqueda y la consulta de la información. El catálogo de productos se actualiza constantemente y cuenta con imágenes y recursos de diseño como archivos fotométricos, modelos 2D, modelos 3D y archivos de Revit. Nuestra plataforma está en constante evolución, tal como nosotros.



Searching by

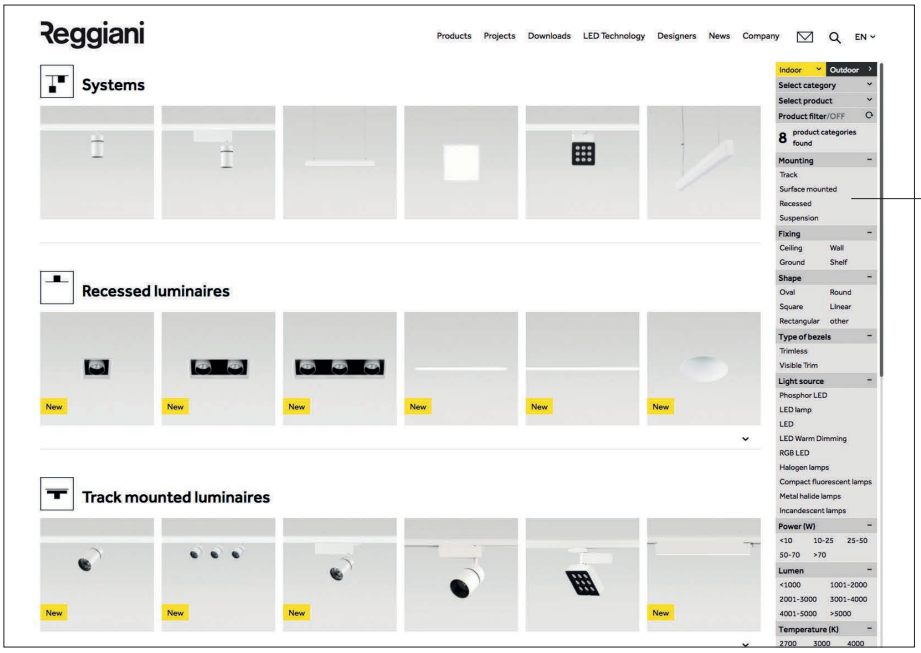


FR Raccourcis (produits d'intérieur, produits d'extérieur, configurateur)
ES Acceso directo (aparatos para interior, aparatos para exterior, configurador)



Case de recherche/
Cuadro de búsqueda

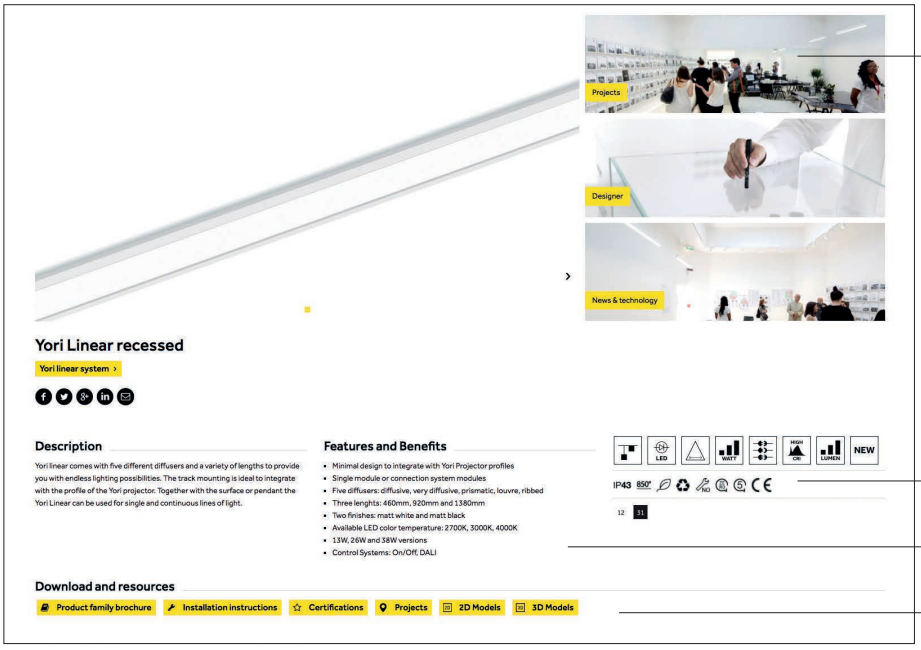
FR Case de recherche (par produits, par accessoires, par mot clé)
ES Cuadro de búsqueda (por aparatos, por accesorios, por palabra clave)



Filtre en temps réel/
Filtro en tiempo real

FR Application et filtre en temps réel
ES Aplicación y filtro en tiempo real

Product info



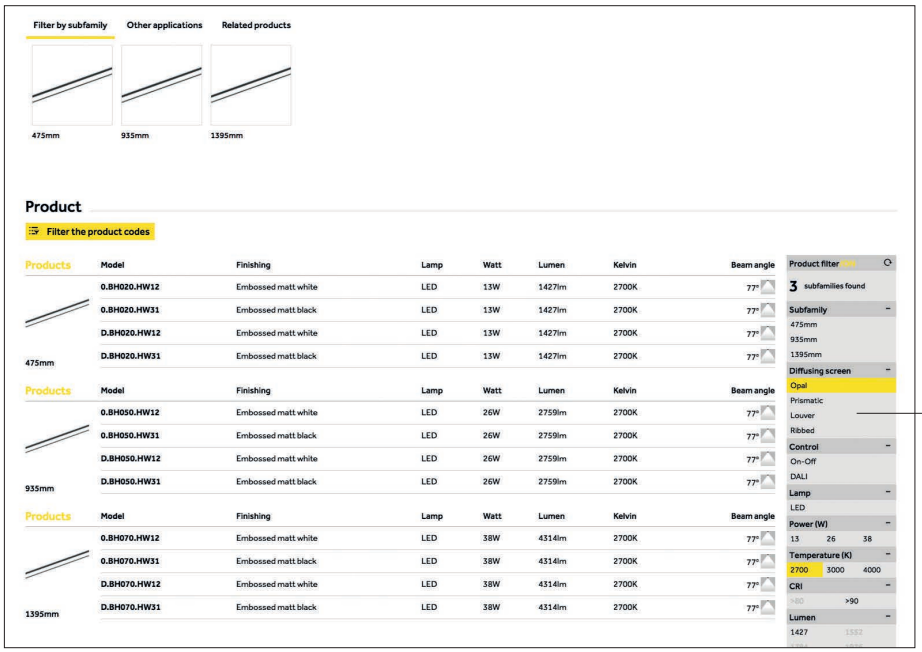
Projets connexes/
Proyectos relacionados

Zone Infos/
Cuadro de información

Description et caractéristiques/
Descripción y características

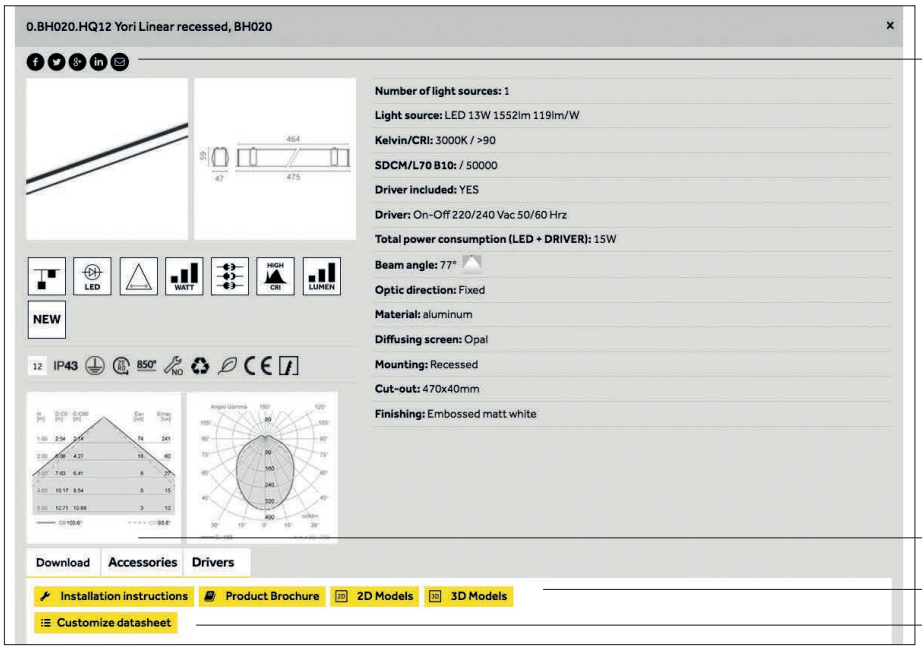
Téléchargement et ressources/
Descarga y recursos

FR Page de présentation du produit
ES Página de presentación del producto



Filtre en temps réel/
Filtro en tiempo real

FR Liste des références produits et filtre
ES Lista de los códigos de producto y filtro



Partagez votre fiche produit par mail ou sur les réseaux sociaux/
Compartir la ficha técnica del aparato por mail o en redes sociales

Onglet accessoires, drivers et optiques/
Pestañas de accesorios, drivers y ópticas

Téléchargement des produits/
Descargar aparatos

Fiche produit personnalisable/
Personalizar la ficha técnica del aparato

FR Fiche technique du produit
ES Ficha técnica del aparato

Interior

Mood

Mood



Mood Adjustable
p.37



Mood Fixed
p.103



Mood Wall Washer
p.147

Mood Adjustable

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Mood Adjustable

FR Des appareils orientables parfaits pour créer des solutions d'éclairage ponctuel extraordinaires dans des lieux extrêmement différents, caractérisés par un excellent rendement lumineux et par une esthétique exclusive, ils bénéficient de plusieurs optiques et d'une vaste gamme d'accessoires. Disponibles en plusieurs dimensions : S, M, L, XL.

ES Aparatos orientables ideales para crear extraordinarias soluciones para la iluminación de relieve de diferentes entornos. Se caracterizan por un excelente rendimiento luminoso y un aspecto estético exclusivo y disponen de múltiples ópticas y de una amplia gama de accesorios. Se encuentran disponibles en varios tamaños: S, M, L, XL.

Overview

Application:	Recessed
Light source:	COB LED, POWER LED, Warm Dimming COB LED, Phosphor LED Module, LED RETROFIT
Watt:	3,5 W - 34 W
Kelvin:	2700 K, 3000 K, 4000 K
Lumen:	310 lm - 4695 lm
CRI:	>80, >90, >95
SDCM:	<2, <3, <4
IP:	20, 54, 65
Control options:	On/Off, Phase-cut, Dimm 1-10V, DALI
Technologies:	Warm Dimming, Bluetooth

Disponible pour l'Amérique du Nord : rendez-vous sur www.reggianiusa.com/
Disponible para América del Norte: consulte la página www.reggianiusa.com





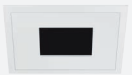
Versions/ Modelos



Mood Adjustable
Round
À ras/A ras



Mood Adjustable
Round
Conique/En cono



Mood Adjustable
Square
À ras/A ras



Mood Adjustable
Square
Pyramidal/En pirámide

Versions avec accessoires / Modelos con accesorios



Mood Adjustable
Round
Incurvé/Curvada



Mood Adjustable
Square
Incurvé/Curvada

Finitions/ Acabados



12
Blanc opaque gaufré/
Blanco mate gofrado

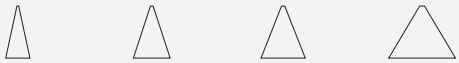


31
Noir opaque gaufré/
Negro mate gofrado

Finitions spéciales/Acabados especiales

	C0	Blanc opaque royal/Blanco mate royal
	W1	Blanc ultra brillant/Blanco super brillante
	01	Chrome/Cromado
	W5	Nickel brillant galvanisé/Niquelado brillante galvanizado
	U1	Or brillant/Dorado brillante
	05	Chrome or/Cromo dorado
	W4	Cuivre brillant galvanisé/Cobre brillante galvanizado
	U4	Cuivre brillant/Cobre brillante
	W0	Noir ultra brillant/Negro super brillante
	B0	Noir opaque royal/Negro mate royal

Faisceaux/ Haces de luz



Très étroit/
Muy estrecho

Étroit/
Estrecho

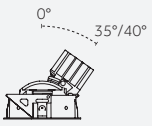
Moyen/
Medio

Large/
Ancho

Orientation/ Orientabilidad



Axe vertical/
Eje vertical



Axe horizontal/
Eje horizontal

Dimensions et données techniques/ Dimensiones e información técnica	S	M	L	XL
Mood Adjustable Round À ras/A ras	Visible trim Ø62mm Trimless Ø50mm p.54	 Visible trim Ø96mm Trimless Ø80mm p.56	 Visible trim Ø128mm Trimless Ø110mm p.62	 Visible trim Ø175mm Trimless Ø150mm p.68
Mood Adjustable Round Conique/En cono		 Visible trim Ø96mm Trimless Ø80mm p.58	 Visible trim Ø128mm Trimless Ø110mm p.64	 Visible trim Ø175mm Trimless Ø150mm p.70
Mood Adjustable Square À ras/A ras	Visible trim 62x62mm Trimless 50x50mm p.74	Visible trim 96x96mm Trimless 80x80mm p.76	 Visible trim 128x128mm Trimless 110x110mm p.82	 Visible trim 175x175mm Trimless 150x150mm p.88
Mood Adjustable Square Pyramidal/En pirámide		 Visible trim 96x96mm Trimless 80x80mm p.78	 Visible trim 128x128mm Trimless 110x110mm p.84	 Visible trim 175x175mm Trimless 150x150mm p.90
Encombrement intérieur max/ Dimensiones interiores máximas	 Ø58 58x58	 Ø92 92x92	 Ø121 121x121	 Ø164 164x164
Ouverture du faisceau lumineux/ Amplitud del haz de luz	8°, 22°, 28°	7°, 8°, 11°, 22°, 23°, 28°, 39°	11°, 12°, 19°, 23°, 24°, 30°, 35°, 37°, 39°	7, 10°, 15°, 22°, 25°, 34° 18°, 26°, 32°
Source lumineuse/ Fuente luminosa	**POWER LED** 3,5 W 310 lm - 415 lm L90 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <3 CRI >80, CRI >90	**POWER LED** 3,5 W, 8,5 W 310 lm - 940 lm L90 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <3 CRI >80, CRI >90 **Warm Dimming COB LED** 6,5 W 10 lm - 550lm L70 B50=50,000h 1800 K-2800 K SDCM <4 CRI>95 **LED RETROFIT (Lamp Not included)** Max 17W	**COB LED** 12 W, 17 W 1370 lm - 2400 lm L80 B10=50,000h 2700 K, 3000 K , 4000 K SDCM <2, <3 CRI>80, CRI>90 **Warm Dimming COB LED** 12 W 100 lm - 1000 lm L70 B50=50,000h 1700 K-3000 K SDCM <4 CRI>95 **Phosphor LED Module** 16W 950 lm - 980lm L70 B0=50,000h 2700 K, 3000 K, 4000 K SDCM <2 CRI>95 **LED RETROFIT (Lamp Not included)** Max 17 W	**COB LED** 17 W, 25 W, 34 W 1870 lm - 4695 lm L80 B10=50,000h 2700 K, 3000 K , 4000 K SDCM <2, <3 CRI>80, CRI>90 **Warm Dimming COB LED** 33 W 100 lm - 3100lm L70 B50=50,000h 1700 K-300 K SDCM <4 CRI>95 **Phosphor LED Module** 22 W, 34 W 2220 lm - 3320 lm L70 B0=50,000h 2700 K, 3000 K, 4000 K SDCM <2 CRI>95

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Accessoires/ Accesorios

Accessoires pour optique/ Accesorios de las ópticas



Grille en nid d'abeilles, maille large/ Rejilla alveolar de textura ancha



Grille en nid d'abeilles, maille fine/ Rejilla alveolar de textura tupida



Support pour filtres colorés et sélectifs/Soporte para filtros colorados y selectores



Accessoire anti-éblouissement/ Visera antideslumbrante

Accessoires du plateau/ Accesorios de la placa



Verre transparent IP44/ Cristal transparente IP44



Lentille pour faisceau elliptique IP44/ Lente para haz de luz elíptico IP44



Lentille diffusante IP44/ Lente difusora IP44

Lentille opale IP44/ Lente opalescente IP44



Lentille wall-washer IP44/ Lente Wall washer IP44



Grille en nid d'abeilles pour plateau/ Rejilla alveolar para placa



Snoot/ Snoot



Snoot avec lentille transparente IP44/ Snoot con lente transparente IP44



Lentille opale IP44/ Snoot con lente opalescente IP44



Snoot avec lentille diffusante IP44/ Snoot con lente difusora IP44



Cylindre opale/ Cilindro opalescente

Parallélépipède opale / Paralelepípedo opalescente

Plateaux/ Placas IP20 / IP54



Plateau rond à ras/ Placa redonda a ras

12
31



Plateau rond conique/ Placa redonda en cono

12
31



Plateau rond incurvé/ Placa redonda curvada

12
31

Plateau rond incurvé/ Placa redonda curvada

12
31

Plateau carré pyramidal/ Placa cuadrada en pirámide

12
31



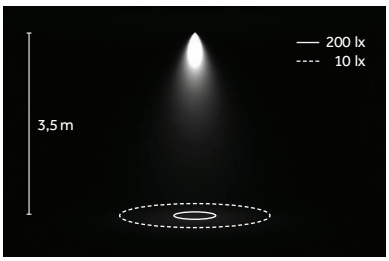
Plateau carré incurvé/ Placa cuadrada curvada

12
31

Optics

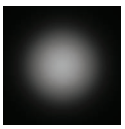
Mood Adjustable (S)



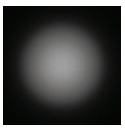




Étroit/
Estrecho
B 8°



Moyen/
Medio
E 22°

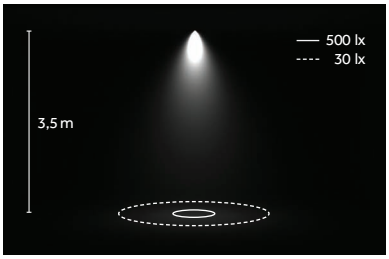


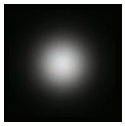
Large/
Ancho
H 28°

LED: 3,5 W/22°/3000 K (HQ)

Mood Adjustable (M)



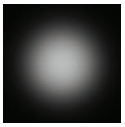




Très étroit/
Muy estrecho
A 7°



Étroit/
Estrecho
B 11°



Moyen/
Medio
E 23°

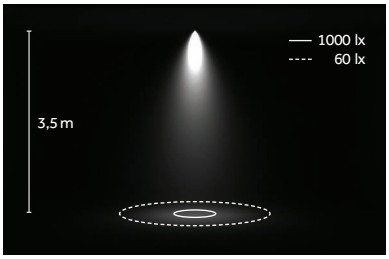


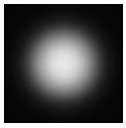
Large/
Ancho
H 39°

LED: 8,5 W/23°/3000 K (HQ)

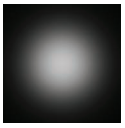
Mood Adjustable (L)







Étroit/
Estrecho
B 12°



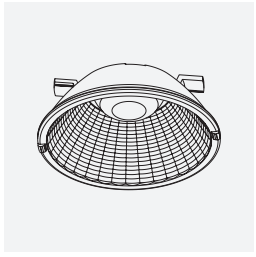
Moyen/
Medio
E 23°

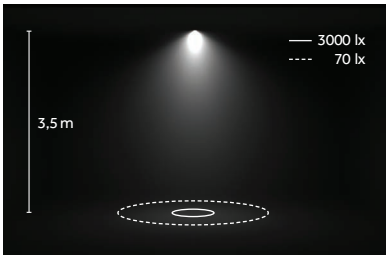


Large/
Ancho
H 37°

LED: 17 W/23°/3000 K (HQ)

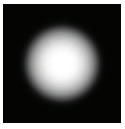
Mood Adjustable (XL)







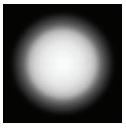
Très étroit/
Muy estrecho
A 7°



Très étroit/
Muy estrecho
B 10°



Étroit/
Estrecho
D 15°

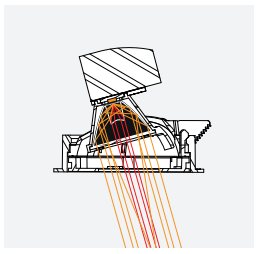


Moyen/
Medio
E 22°



Large/
Ancho
H 34°

LED: 34 W/22°/3000 K (HQ)

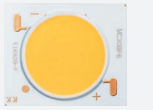


FR Le design de l'appareil et la position de l'optique ont été conçus pour que l'axe de rotation corresponde toujours à l'orifice de sortie du plateau. De cette façon, le point focal se trouve à l'extérieur de l'orifice du plateau et le rendement est optimisé à chaque degré d'orientation.

ES El diseño del aparato de iluminación y la posición de la óptica se han estudiado y realizado de manera que el eje de rotación esté siempre en correspondencia del agujero de salida de la placa. Esto significa que, en cada grado de orientación, el punto focal está fuera del agujero de la placa, lo que maximiza el output.

LED

COB

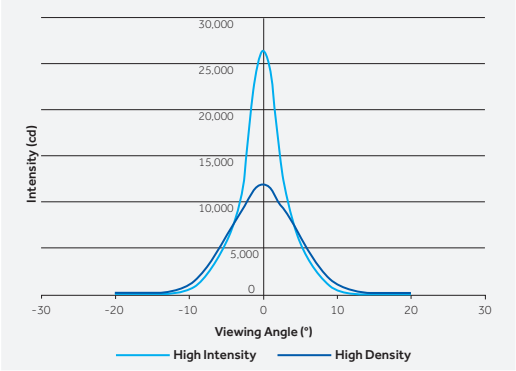


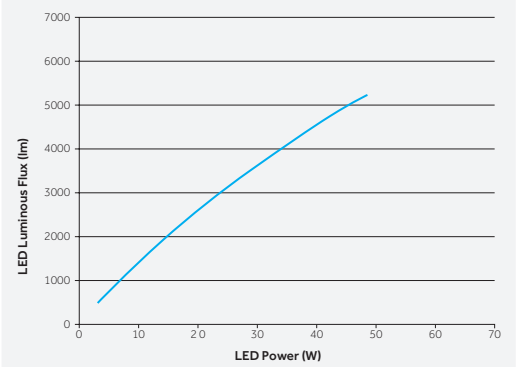
2700 K, 3000 K, 4000 K
SDCM <2, <3
CRI>80, CRI > 90

TM 30
Rf: 90, Rg: 100

L80 B10=50,000h
Ta: 25°
Tc: 85°
~9.000 hr
Lm Maintainance: 98%
(Source: LM80 test report)

Note:
Mood S, M (POWER LED)





FR Les COB LED et POWER LED se distinguent par une excellente intensité lumineuse alliée à une compacité unique sur le marché. Cette caractéristique permet d'intégrer ces sources lumineuses dans des produits dont les dimensions sont très réduites tout en offrant des performances hors pair, une intensité maximale du faisceau en candelas très élevée et un flux lumineux de 150 lm à 4 000 lm. Ces sources lumineuses se distinguent par un maintien du lumen à de hautes températures d'utilisation grâce à une optimisation de leur rendement à haute température et à une meilleure stabilité optique au fil du temps.

ES Los LEDs COB y los LEDs de potencia (POWER LED) se distinguen por su excelente intensidad luminosa en los tamaños más pequeños ahora disponibles en el mercado.
Esta característica hace que estas fuentes luminosas puedan incorporarse en aparatos de iluminación muy compactos garantizando un rendimiento único, picos de intensidad en candelas muy elevados y lumenes emitidos desde 150 lm hasta 4000 lm. Estas fuentes luminosas mantienen constante en el tiempo el nivel de lúmenes a altas temperaturas de empleo gracias a una mayor eficiencia a las altas temperaturas y a una mejor estabilidad óptica en el tiempo.

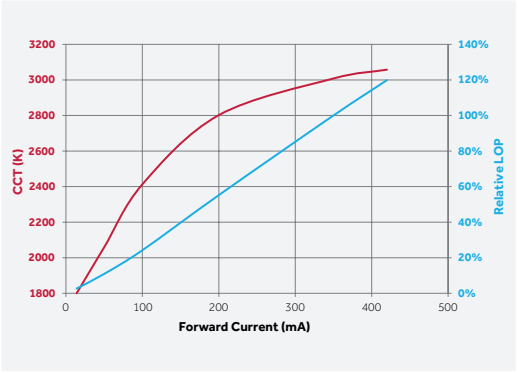
Warm Dimming



1700 K-3000 K
SDCM <4
CRI>95

L70 B50=50,000h
Ta: 25°
Tc: 85°
~9.000 hr
Lm Maintainance: 98%
(Source: LM80 test report)





	Ra	R1	R2	R3	R4	R5	R6	R7	R8	R9	R10	R11	R12	R13	R14	R15
1700K	94	94	95	97	90	91	88	97	97	94	92	81	78	93	96	98
3000K	97	95	97	97	97	96	95	99	97	94	97	94	86	95	97	95

FR Notre solution allie deux puces en un seul COB LED. Grâce à cette configuration, l'alimentation est constituée d'un seul driver qui réduit progressivement l'ampérage d'entrée en fonction du rendement désiré. La réduction de l'alimentation des puces provoque la diminution du flux, et la température de couleur - issue de la combinaison de chaque température de couleur fixée - est équilibrée automatiquement en conséquence. Cette technologie offre une très large plage de réglage de la luminosité alliée à une variation de la température de couleur très flexible et graduelle, comprise entre un maximum de 3 000 K et un minimum de 1 700 K. L'IRC et le rendu des couleurs sont excellents sur l'ensemble de la plage de gradation, avec des valeurs d'IRC allant jusqu'à 97 et de R9 pouvant atteindre 94.

ES Nuestra solución combina dos chip en un solo LED COB. Con esta configuración, la alimentación es un único driver que reduce gradualmente el amperaje en entrada en función del rendimiento deseado. Disminuyendo la alimentación a los chip, disminuye el flujo y, por consecuencia, la temperatura de color, resultante de la combinación de las varias temperaturas de color designadas, se regula automáticamente. Esta tecnología ofrece un rango de regulación de la intensidad luminosa muy amplio con una variación muy suave y gradual de la temperatura de color, desde un máximo de 3000K hasta un mínimo de 1700K. El IRC y la reproducción del color es excelente para todo el rango de regulación, con valores de IRC hasta 97 y un R9 de 94.

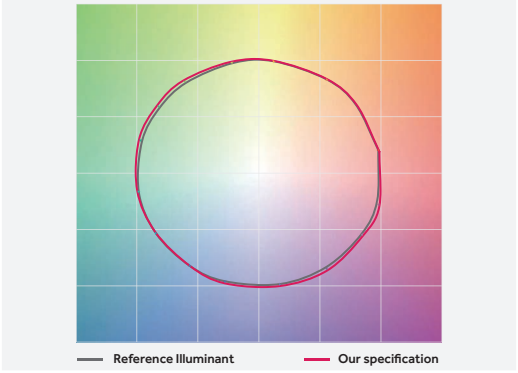
Phosphor LED

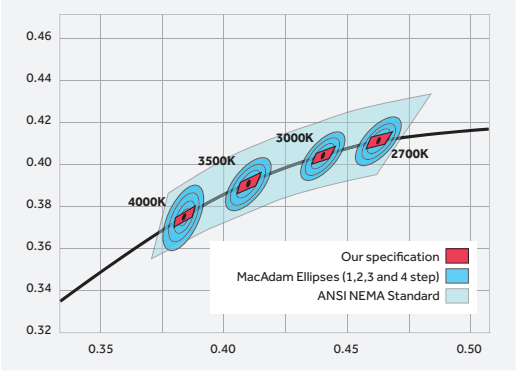


2700 K, 3000 K, 4000 K
SDCM <2
CRI>95

TM30
Rf: 96,Rg: 103

L70 B0=50,000h
Ta: 25°
Tc: 85°
10.000 hr
Lumen Maintainance: 98%
(Source: LM80 test report)





FR Les modules LED dotés de la technologie au phosphore ont été conçus pour offrir un rendu des couleurs de l'ensemble du spectre visible aussi précis et naturel que possible. Ils sont disponibles avec une température de couleur de 2 700 K, 3 000 K et 4 000 K, un IRC (Ra) type de 97 (R9 = 95) et des valeurs de R extrêmement élevées sur l'ensemble des 15 échantillons de couleurs du diagramme de chromaticité CIE.
Ce type de source lumineuse se distingue par une valeur de SDCM < 2 et une excellente capacité de maintien de la qualité de la couleur dans le temps.
Les modules LED avec technologie au phosphore ont été conçus pour imiter parfaitement les sources de lumière naturelles, avec un rendu des couleurs précis conformément aux normes CIE ou IES, pour l'éclairage d'accentuation d'œuvres d'art, d'éléments d'architecture et d'autres surfaces.

ES Los módulos LED a base de fósforo están diseñados para ofrecer una reproducción de color lo más precisa y natural posible de todo el espectro visual. Se encuentran disponibles con temperatura de color de 2700K, 3000K y 4000K, con un IRC típico (Ra) de 97 (R9 = 95) y valores de R sumamente elevados para todos los 15 colores patrón del diagrama de cromaticidad CIE.
Este tipo de fuente luminosa se caracteriza por un valor SDCM <2 y mantiene de forma excelente la calidad del color en el tiempo.
Los módulos LED a base de fósforo están diseñados para emular perfectamente las fuentes de luz natural, con una reproducción del color exacta de acuerdo con las normas CIE o IES, para la iluminación de relieve de obras de arte, elementos arquitectónicos u otras superficies.

FR **Mood Adjustable dispose d'une vaste gamme d'accessoires conçus pour garantir la flexibilité du produit : des accessoires anti-éblouissement, des lentilles pour modifier le faisceau lumineux et des accessoires décoratifs peuvent être montés au niveau de l'optique ou du plateau.**

ES **Mood Adjustable dispone de una amplia gama de accesorios estudiados para brindar flexibilidad al producto: elementos antideslumbrantes, lentes para modificar el haz de luz y accesorios decorativos pueden aplicarse en correspondencia de la óptica o bien de la placa.**







FR **Accessoires pour optique**
ES **Accesorios de las ópticas**


Support pour filtres colorés et sélectifs/
Soporte para filtros colorados y selectores


Grille en nid d'abeilles, maille fine/
Rejilla alveolar de textura tupida


Grille en nid d'abeilles, maille large/
Rejilla alveolar de textura ancha


Accessoire anti-éblouissement/
Visera antideslumbrante

FR **Accessoires du plateau**
ES **Accesorios de la placa**


Grille en nid d'abeilles pour plateau/
Rejilla alveolar para placa


Lentille pour faisceau elliptique IP44/
Lente para haz de luz elíptico IP44


Lentille diffusante IP44/
Lente difusora IP44


Verre transparent IP44/
Cristal transparente IP44

Lentille opale IP44/
Lente opalescente IP44


Cylindre opale/
Cilindro opalescente

Parallélépipède opale /
Paralelepípedo opalescente


Lentille wall-washer IP44/
Lente Wall washer IP44


Snoot/
Snoot


Snoot avec lentille transparente IP44/
Snoot con lente transparente IP44


Snoot avec lentille opale IP44/
Snoot con lente opalescente IP44


Snoot avec lentille diffusante IP44/
Snoot con lente difusora IP44



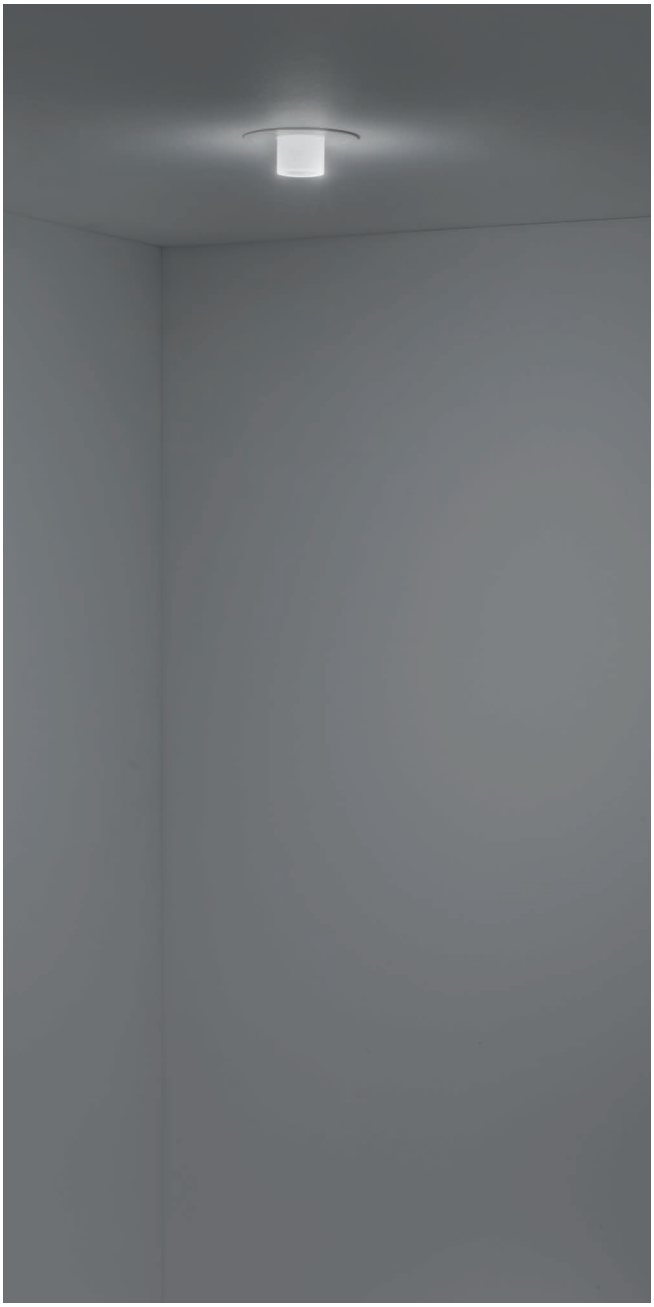
FR Accessoire anti-éblouissement
ES Visera antideslumbrante



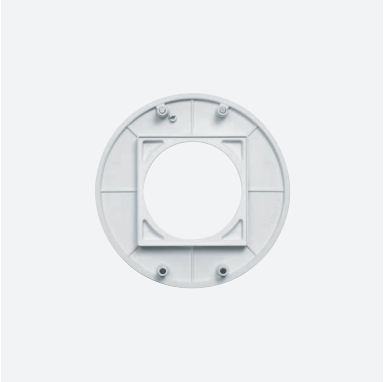
FR Snoot
ES Snoot



FR Cylindre opale
ES Cilindro opalescente



FR Cylindre opale : effet lumière
ES Cilindro opalescente: efecto de luz



FR Tous les accessoires du plateau s'appliquent au niveau du support carré prévu à cet effet dans la partie interne.
ES Todas las placas se aplican en correspondencia del correspondiente soporte cuadrado ubicado en la parte interior.

FR Le plateau externe est simple à remplacer, grâce au système à aimant très pratique. Les autres plateaux sont disponibles sous forme d'accessoires.

ES La placa exterior puede sustituirse fácilmente gracias al práctico sistema magnético. Se encuentran disponibles placas alternativas como accesorios.





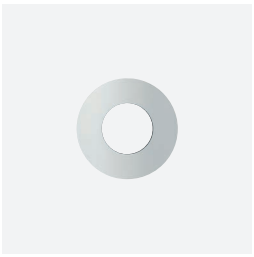
FR Système magnétique de remplacement du plateau
ES Sistema magnético para sustituir la placa

Versions/Modelos

Plateaux/Placas



Mood Adjustable Round
À ras/A ras



Finishes
12
31

IP
20
54

FR Plateau rond à ras
ES Placa redonda a ras



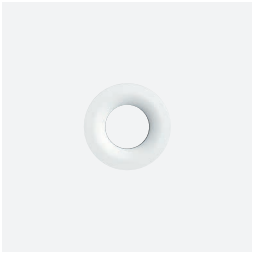
Mood Adjustable Round
Conique/En cono



Finishes
12
31

IP
20
54

FR Plateau rond conique
ES Placa redonda en cono



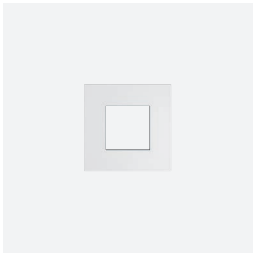
Finishes
12
31

IP
20
54

FR Plateau rond incurvé
ES Placa redonda curvada



Mood Adjustable Square
À ras/A ras



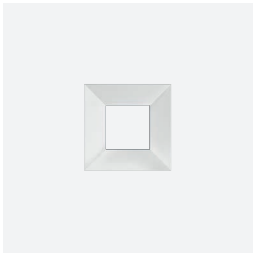
Finishes
12
31

IP
20
54

FR Plateau carré à ras
ES Placa cuadrada a ras



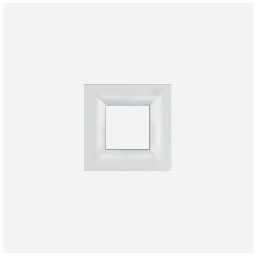
Mood Adjustable Square
Pyramidal/En pirámide



Finishes
12
31

IP
20
54

FR Plateau carré pyramidal
ES Placa cuadrada en pirámide



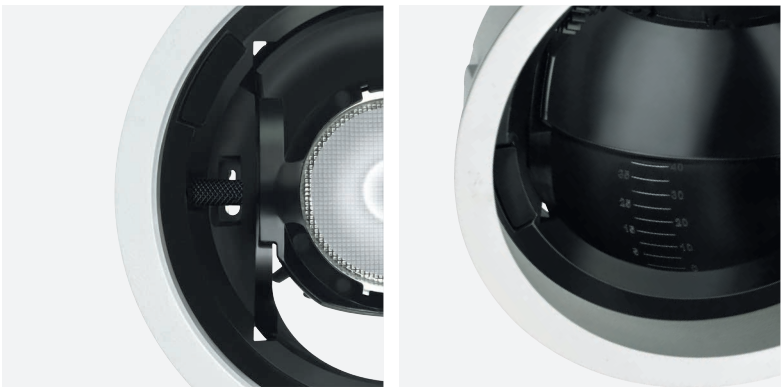
Finishes
12
31

IP
20
54

FR Plateau carré incurvé
ES Placa cuadrada curvada

FR **Le réglage de l'orientation de Mood Adjustable sur les deux axes se fait grâce à un simple système à embrayage pour les dimensions S et M et à un système de blocage mécanique actionné par poignées pour les dimensions L et XL. Le système permet d'effectuer des réglages simples et précis sans besoin d'outils.**

ES **La orientación de Mood Adjustable en ambos ejes puede gestionarse mediante un sistema simple de embrague (tamaños S y M) y un sistema de bloqueo mecánico por medio de ruedas de ajuste (tamaños L y XL). El sistema se puede regular en modo simple y preciso sin necesidad de herramientas.**



FR **Système de blocage simple**
ES **Sistema sencilllo de bloqueo**



FR **Axe horizontal**
ES **Eje horizontal**
(35°: S, XL; 40°: M, L)



S | À ras/A ras

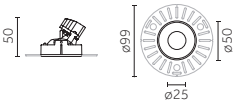
Risk 1 | 0.09 | IP20 | IP54* | 850° | CE | CB | EAC



Collerette apparente/
Con aro visible



Collerette invisible/
Con aro invisible





Code example:
X . GG11 B . HW 12

Accessories: p.55
Drivers: p.95
Finishes: p.42
Photometric data:
www.reggiani.net

Notes:
*IP54: voir Accessoires du plateau/véanse los accesorios para placas
** sur demande/bajo pedido

3,5 W **POWER LED**

Lumen delivered up to 300 lm / Lumen maintenance: L90 B10=50,000h

Driver	
X	Not included

Version	
GG11	Visible trim
LG11	Trimless

Optics		
B	8°	Narrow
E	22°	Medium
H	28°	Wide

LED	K	CRI	lm	SDCM
HW	2700	>90	310	<3
HQ	3000	>90	315	<3
WW	3000	>80	380	<3
NN	4000	>80	415	<3

LED nominal lumen

Finishes	
12	
31	

C0**	
W1**	
01**	
W5**	
U1**	
05**	
W4**	
U4**	
W0**	
B0**	

S | Accessories

Accessoires pour optique/ Accesorios de las ópticas



Description	Code
Grille en nid d'abeilles/ Rejilla alveolar/	0.26029.0000



Description	Code
Support pour filtres colorés et sélectifs/ Soporte para filtros colorados y selectores	0.26076.0000

Accessoires du plateau/ Accesorios de la placa



Description	Code
Verre transparent IP44/ Cristal transparente IP44	0.26023.0000



Description	Code
Cylindre opale/ Cilindro opalescente	0.26200.0000



Description	Code
Lentille pour faisceau elliptique IP44/ Lente para haz de luz elíptico IP44	0.26024.0000



Description	Code
Snoot/ Snoot	0.26208.0000



Description	Code
Lentille diffusante IP44/ Lente difusora IP44	0.26009.0000



Description	Code
Snoot avec lentille transparente IP44/ Snoot con lente transparente IP44	0.26209.0000

Description	Code
Lentille opale IP44/ Lente opalescente IP44	0.26031.0000



Description	Code
Snoot avec lentille opale IP44/ Snoot con lente opalescente IP44	0.26210.0000



Description	Code
Grille en nid d'abeilles pour plateau / Rejilla alveolar para placa	0.26036.0000



Description	Code
Snoot avec lentille diffusante IP44/ Snoot con lente difusora IP44	0.26211.0000

Plateaux/ Placas

S | À ras/A ras

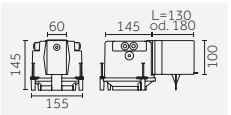


Description	Code	Finishes
Plateau rond à ras/ Placa redonda a ras	0.26062.00	12 31

Description	Code	Finishes
Plateau rond à ras IP54/ Placa redonda a ras IP54	0.26252.00	12 31

Accessoires de montage/ Accesorios de montaje





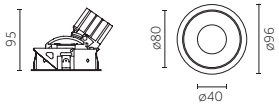
Description	Code
Coffrage/ Encofrado	0.40190.0000

M | À ras/A ras

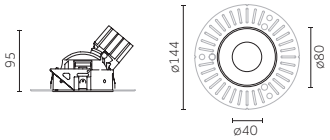
Risk 1 | 0.27 | IP20 | IP54* | 850° | CE | CB | EAC

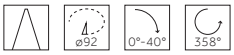


Collerette apparente/
Con aro visible



Collerette invisible/
Con aro invisible





Code example:
X . GG1C A . HW 12

Accessories: p.60-61
Drivers: p.96-97
Finishes: p.42
Photometric data:
www.reggiani.net

Notes:
*IP54: voir Accessoires du plateau/véanse los accesorios para placas
** sur demande/bajo pedido

3,5 W POWER LED — Lumen delivered up to 290 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics
X Not included	**GG1C** Visible trim	**A** 7° Very narrow
	LG1C Trimless	

LED	K	CRI	lm	SDCM
HW	2700	>90	310	<3
HQ	3000	>90	315	<3
WW	3000	>80	380	<3
NN	4000	>80	415	<3

LED nominal lumen

Finishes

12	**C0****
31	**W1****
	01**
	W5**
	U1**
	05**
	W4**
	U4**
	W0**
	B0**

8,5 W POWER LED — Lumen delivered up to 710 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics
X Not included	**GG12** Visible trim	**B** 11° Narrow
	LG12 Trimless	**E** 23° Medium
		H 39° Wide

LED	K	CRI	lm	SDCM
HW	2700	>90	725	<3
HQ	3000	>90	730	<3
WW	3000	>80	844	<3
NN	4000	>80	940	<3

LED nominal lumen

Finishes

12	**C0****
31	**W1****
	01**
	W5**
	U1**
	05**
	W4**
	U4**
	W0**
	B0**

6,5 W Warm Dimming COB LED — Lumen delivered up to 380 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics
X Not included	**GG12** Visible trim	**B** 22° Medium
	LG12 Trimless	

LED	K	CRI	lm	SDCM
DT	1800-2800	>95	10-550	<4

LED nominal lumen

Finishes

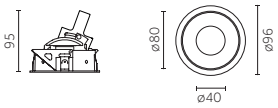
12	**C0****
31	**W1****
	01**
	W5**
	U1**
	05**
	W4**
	U4**
	W0**
	B0**

M | À ras/A ras | LED RETROFIT

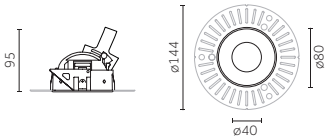
Risk 1 | 0.27 Kg | IP20 | IP54* | 850° | CE | CB | EAC

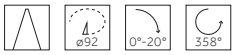


Collerette apparente/
Con aro visible



Collerette invisible/
Con aro invisible





Code example:
X . GG4Y 1 . 00 12

Accessories: p.60-61
Transformer: p.96
Finishes: p.42
www.reggiani.net

Notes:
*IP54: voir Accessoires du plateau/véanse los accesorios para placas
** sur demande/bajo pedidoa

Voir les données de la lampe/
Véanse los datos de la lámpara

Max 17 W **LED RETROFIT (Lamp not included)**

Transformer	Version	LED LAMP	Watt		Finishes
X No driver needed	**GG4Y** Visible trim	**1** GU10 / GZ10	Max power: 17W	**00**	**12**
	LG4Y Trimless				**31**

Finishes	
C0**	
W1**	
01**	
W5**	
U1**	
05**	
W4**	
U4**	
W0**	
B0**	

Max 17 W **LED RETROFIT (Lamp not included)**

Transformer	Version	LED LAMP	Watt		Finishes
X Not included	**GG4Y** Visible trim	**5** GU5.3 / GZ5.3	Max power: 17W	**00**	**12**
	LG4Y Trimless				**31**

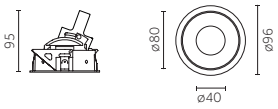
Finishes	
C0**	
W1**	
01**	
W5**	
U1**	
05**	
W4**	
U4**	
W0**	
B0**	

M | À ras/A ras | IP65

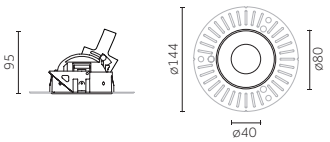
Risk 1 | 0.27 Kg | IP65 | 850° | CE | CB | EAC

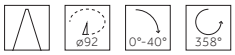


Collerette apparente/
Con aro visible



Collerette invisible/
Con aro invisible





Code example:
X . MG21 B . HW 12

Accessories: p.60-61
Drivers: p.97
Finishes: p.42
Photometric data:
www.reggiani.net

3,5 W **POWER LED** Lumen delivered up to 290 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**MG21** Visible trim	**B** 8° Narrow	**HW**	2700	>90	310	<3	**12**
	NG21 Trimless	**E** 22° Medium	**HQ**	3000	>90	315	<3	**31**
		H 28° Wide	**WW**	3000	>80	380	<3	
			NN	4000	>80	415	<3	

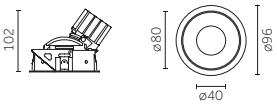
LED nominal lumen

M | Conique/En cono

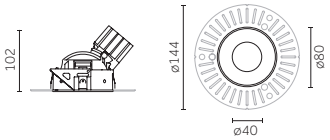
Risk 1 | 0.27 | IP20 | IP54* | 850° | CE | CB | EAC

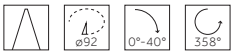


Collerette apparente/
Con aro visible



Collerette invisible/
Con aro invisible





Code example:
X . HG1C A . HW 12

Accessories: p.60-61
Drivers: p. 96
Finishes: p.42
Photometric data:
www.reggiani.net

Notes:
*IP54: voir Accessoires du plateau/véanse los accesorios para placas
** sur demande/bajo pedido

3,5 W POWER LED — Lumen delivered up to 300 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics
X Not included	**HG1C** Visible trim	**A** 7° Very narrow
	KG1C Trimless	

LED	K	CRI	lm	SDCM
HW	2700	>90	310	<3
HQ	3000	>90	315	<3
WW	3000	>80	380	<3
NN	4000	>80	415	<3

LED nominal lumen

Finishes

12	**C0****
31	**W1****
	01**
	W5**
	U1**
	05**
	W4**
	U4**
	W0**
	B0**

8,5 W POWER LED — Lumen delivered up to 745 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics
X Not included	**HG12** Visible trim	**B** 11° Narrow
	KG12 Trimless	**E** 23° Medium
		H 39° Wide

LED	K	CRI	lm	SDCM
HW	2700	>90	725	<3
HQ	3000	>90	730	<3
WW	3000	>80	844	<3
NN	4000	>80	940	<3

LED nominal lumen

Finishes

12	**C0****
31	**W1****
	01**
	W5**
	U1**
	05**
	W4**
	U4**
	W0**
	B0**

6,5 W Warm Dimming COB LED — Lumen delivered up to 380 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics
X Not included	**HG12** Visible trim	**B** 22° Medium
	KG12 Trimless	

LED	K	CRI	lm	SDCM
DT	1800-2000	>95	10-550	<4

LED nominal lumen

Finishes

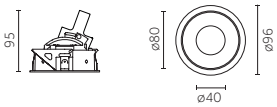
12	**C0****
31	**W1****
	01**
	W5**
	U1**
	05**
	W4**
	U4**
	W0**
	B0**

M | Conique/En cono | LED RETROFIT

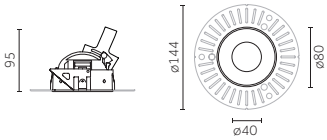
Risk 1 | 0.27 kg | IP20 | IP54* | 850° | CE | CB | EAC

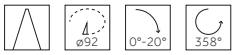


Visible trim/
Con aro visible



Collerette invisible/
Con aro invisible





Code example:
X . HG4Y 1 . 00 12

Accessories: p.60-61
Transformer: p. 96
Finishes: p.42
www.reggiani.net

Notes:
*IP54: voir Accessoires du plateau/véanse los accesorios para placas
** sur demande/bajo pedido

Max 17 W **LED RETROFIT (Lamp not included)**

Transformer	Version	LED LAMP	Watt		Finishes
X No driver needed	**HG4Y** Visible trim	**1** GU10 / GZ10	Max power: 17W	**00**	**12**
	KG4Y Trimless				**31**

C0** **W1**** **01**** **W5**** **U1**** **05**** **W4**** **U4**** **W0**** **B0****

Max 17 W **LED RETROFIT (Lamp not included)**

Transformer	Version	LED LAMP	Watt		Finishes
X Not included	**HG4Y** Visible trim	**5** GU5.3 / GZ5.3	Max power: 17W	**00**	**12**
	KG4Y Trimless				**31**

C0** **W1**** **01**** **W5**** **U1**** **05**** **W4**** **U4**** **W0**** **B0****



M | Accessories

Accessoires pour optique/
Accesorios de las ópticas



Description
Grille en nid d'abeilles, maille large/
Rejilla alveolar de textura ancha
Not for Led Lamp

Code
0. 26016.0000



Description
Support pour filtres colorés et sélectifs/
Soporte para filtros colorados y selectores
Not for Led Lamp

Code
0. 26075.0000



Description
Grille en nid d'abeilles, maille fine/
Rejilla alveolar de textura tupida
Not for Led Lamp

Code
0. 26027.0000



Description
Accessoire anti-éblouissement/
Visera antideslumbrante
Not for Led Lamp

Code
0. 26048.0000

Accessoires du plateau/
Accesorios de la placa



Description
Verre transparent IP44/
Cristal transparente IP44

Code
0. 26015.0000



Description
Cylindre opale/
Cilindro opalescente

Code
0. 26202.0000



Description
Lentille pour faisceau elliptique IP44/
Lente para haz de luz elíptico IP44

Code
0. 26026.0000



Description
Snoot/
Snoot
Not for Led Lamp

Code
0. 26212.0000



Description
Lentille diffusante IP44/
Lente difusora IP44

Code
0. 26072.0000



Description
Snoot avec lentille transparente IP44/
Snoot con lente transparente IP44
Not for Led Lamp

Code
0. 26213.0000

Description
Lentille opale IP44/
Lente opalescente IP44

Code
0. 26014.0000



Description
Snoot avec lentille opale IP44/
Snoot con lente opalescente IP44
Not for Led Lamp

Code
0. 26214.0000



Description
Lentille wall-washer IP44/
Lente wall washer IP44
Not for Led Lamp

Code
0. 26061.0000



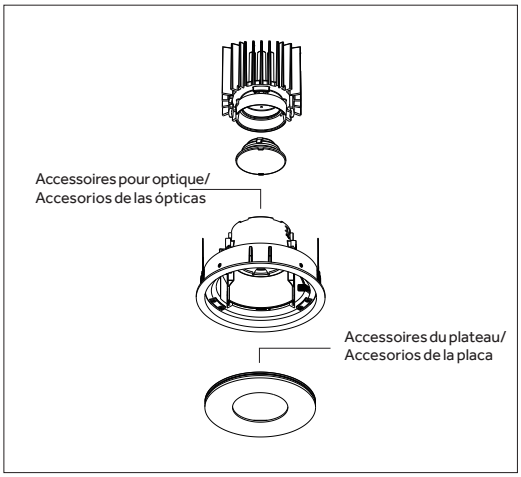
Description
Snoot avec lentille diffusante IP44/
Snoot con lente difusora IP44
Not for Led Lamp

Code
0. 26215.0000



Description
Grille en nid d'abeilles pour plateau /
Rejilla alveolar para placa

Code
0. 26033.0000



M | Accessories

**Plateaux/
Placas**

M | À ras/A ras



Description	Code	Finishes
Plateau rond à ras/ Placa redonda a ras	0.26019.00	12 31

Description	Code	Finishes
Plateau rond à ras IP54/ Placa redonda a ras IP54	0.26248.00	12 31

M | Conique/En cono





Description	Code	Finishes
Plateau rond conique/ Placa redonda en cono	0.26021.00	12 31



Description	Code	Finishes
Plateau rond conique IP54/ Placa redonda en cono IP54	0.26250.00	12 31

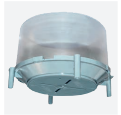


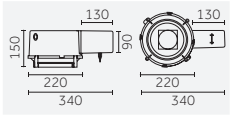
Description	Code	Finishes
Plateau rond incurvé/ Placa redonda curvada	0.26017.00	12 31



Description	Code	Finishes
Plateau rond incurvé IP54/ Placa redonda curvada IP54	0.26246.00	12 31

**Accessoires de montage/
Accesorios de montaje**





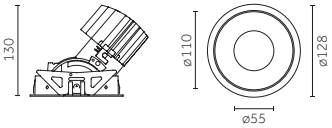
Description	Code
Coffrage/ Encofrado	0.40194.0000

L | À ras/A ras

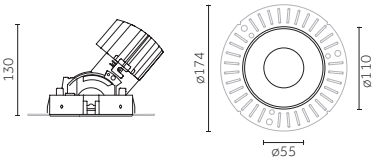
Risk 1 | 0.54 | IP20 | IP54* | 850° | CE | CB | EAC



Collerette apparente/
Con aro visible



Collerette invisible/
Con aro invisible



ø121 | 0°-40° | 358°

Code example:
X . GG13 B . HW 12

Accessories: p.66-67
Drivers: p.98
Finishes: p.42
Photometric data:
www.reggiani.net

Notes:
*IP54: voir Accessoires du plateau/véanse los accesorios para placas
** sur demande/bajo pedido

12 W COB LED

Lumen delivered up to 1000 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM
X Not included	**GG13** Visible trim	**B** 12° Narrow	**HW**	2700	>90	1370	<2
	LG13 Trimless	**E** 23° Medium	**HQ**	3000	>90	1420	<2
		H 37° Wide	**WW**	3000	>80	1700	<3
			NN	4000	>80	1775	<3

LED nominal lumen

Finishes
12, **31**
C0** | **W1**** | **01**** | **W5**** | **U1**** | **05**** | **W4**** | **U4**** | **W0**** | **B0****

17 W COB LED

Lumen delivered up to 1305 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM
X Not included	**GG14** Visible trim	**B** 12° Narrow	**HW**	2700	>90	1870	<2
	LG14 Trimless	**E** 23° Medium	**HQ**	3000	>90	1920	<2
		H 37° Wide	**WW**	3000	>80	2320	<3
			NN	4000	>80	2400	<3

LED nominal lumen

Finishes
12, **31**
C0** | **W1**** | **01**** | **W5**** | **U1**** | **05**** | **W4**** | **U4**** | **W0**** | **B0****

12 W Warm Dimming COB LED

Lumen delivered up to 480 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM
X Not included	**GG14** Visible trim	**B** 24° Medium	**DT**	1700-3000	>95	100-1000	<4
	LG14 Trimless						

LED nominal lumen

Finishes
12, **31**
C0** | **W1**** | **01**** | **W5**** | **U1**** | **05**** | **W4**** | **U4**** | **W0**** | **B0****

16 W Phosphor LED Module

Lumen delivered up to 425 lm / Lumen maintenance: L70 B0=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM
X Not included	**GG14** Visible trim	**B** 19° Narrow	**XW**	2700	>95	950	<2
	LG14 Trimless	**E** 30° Medium	**XQ**	3000	>95	970	<2
		H 35° Wide	**XN**	4000	>95	980	<2

LED nominal lumen

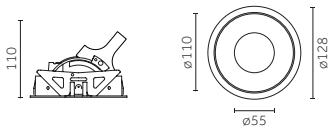
Finishes
12, **31**
C0** | **W1**** | **01**** | **W5**** | **U1**** | **05**** | **W4**** | **U4**** | **W0**** | **B0****

L | À ras/A ras | LED RETROFIT

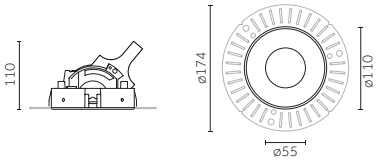
Risk 1 | 0.54 Kg | IP20 | IP54* | 850° | CE | CB | EAC



Collerette apparente/
Con aro visible



Collerette invisible/
Con aro invisible



ø121 | 0°-40° | 358°

Code example:
X . GG4Z 1 . 00 12

Accessories: p.66-67
Transformer: p.99
Finishes: p.42
www.reggiani.net

Notes:
*IP54: voir Accessoires du plateau/véanse los accesorios para placas
** sur demande/bajo pedido

Max 17 W **LED RETROFIT (Lamp not included)**

Transformer	Version	LED LAMP	Watt		Finishes
X No driver needed	**GG4Z** Visible trim	**1** GU10 / GZ10	Max power: 17W	**00**	**12**
	LG4Z Trimless				**31**

C0** **W1**** **01**** **W5**** **U1**** **05**** **W4**** **U4**** **W0**** **B0****

Max 17 W **LED RETROFIT (Lamp not included)**

Transformer	Version	LED LAMP	Watt		Finishes
X Not included	**GG4Z** Visible trim	**5** GU5.3 / GZ5.3	Max power: 17W	**00**	**12**
	LG4Z Trimless				**31**

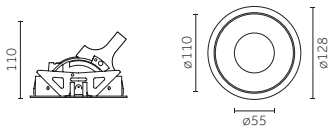
C0** **W1**** **01**** **W5**** **U1**** **05**** **W4**** **U4**** **W0**** **B0****

L | À ras/A ras | IP65

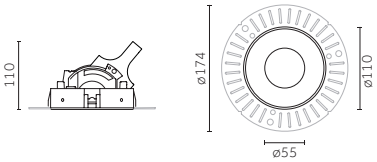
Risk 1 | 0.54 Kg | IP65 | 850° | CE | CB | EAC



Collerette apparente/
Con aro visible



Collerette invisible/
Con aro invisible



ø121 | 0°-40° | 358°

Code example:
X . MG22 B . HW 12

Drivers: p.99
Finishes: p.42
Photometric data:
www.reggiani.net

8,5 W **POWER LED** Lumen delivered up to 710 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**MG22** Visible trim	**B** 11° Narrow	**HW**	2700	>90	725	<3	**12**
	PG22 Trimless	**E** 23° Medium	**HQ**	3000	>90	730	<3	**31**
		H 39° Wide	**WW**	3000	>80	865	<3	
			NN	4000	>80	940	<3	

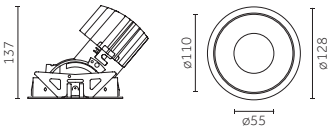
LED nominal lumen

L | Conique/En cono

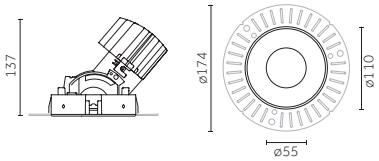
Risk 1 | 0.54 | IP20 | IP54* | 850° | CE | CB | EAC



Collerette apparente/
Con aro visible



Collerette invisible/
Con aro invisible





Code example:
X . HG13 B . HW 12

Accessories: p.66-67
Drivers: p.98
Finishes: p.42
Photometric data:
www.reggiani.net

Notes:
*IP54: voir Accessoires du plateau/véanse los accesorios para placas
** sur demande/bajo pedido

12 W COB LED

Lumen delivered up to 1030 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**HG13** Visible trim	**B** 12° Narrow
	KG13 Trimless	**E** 23° Medium
		H 37° Wide

LED	K	CRI	lm	SDCM
HW	2700	>90	1370	<2
HQ	3000	>90	1420	<2
WW	3000	>80	1700	<3
NN	4000	>80	1775	<3

LED nominal lumen

Finishes
12, **31**
C0** , **W1**** , **01**** , **W5**** , **U1**** , **05**** , **W4**** , **U4**** , **W0**** , **B0****

17 W COB LED

Lumen delivered up to 1345 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**HG14** Visible trim	**B** 12° Narrow
	KG14 Trimless	**E** 23° Medium
		H 37° Wide

LED	K	CRI	lm	SDCM
HW	2700	>90	1870	<2
HQ	3000	>90	1920	<2
WW	3000	>80	2320	<3
NN	4000	>80	2400	<3

LED nominal lumen

Finishes
12, **31**
C0** , **W1**** , **01**** , **W5**** , **U1**** , **05**** , **W4**** , **U4**** , **W0**** , **B0****

12 W Warm Dimming COB LED

Lumen delivered up to 500 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics
X Not included	**HG14** Visible trim	**B** 24° Medium
	KG14 Trimless	

LED	K	CRI	lm	SDCM
DT	1700-3000	>95	100-1000	<4

LED nominal lumen

Finishes
12, **31**
C0** , **W1**** , **01**** , **W5**** , **U1**** , **05**** , **W4**** , **U4**** , **W0**** , **B0****

16 W Phosphor LED Module

Lumen delivered up to 440 lm / Lumen maintenance: L70 B0=50,000h

Driver	Version	Optics
X Not included	**HG14** Visible trim	**B** 19° Narrow
	KG14 Trimless	**E** 30° Medium
		H 35° Wide

LED	K	CRI	lm	SDCM
XW	2700	>95	950	<2
XQ	3000	>95	970	<2
XN	4000	>95	980	<2

LED nominal lumen

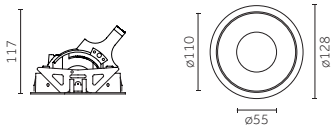
Finishes
12, **31**
C0** , **W1**** , **01**** , **W5**** , **U1**** , **05**** , **W4**** , **U4**** , **W0**** , **B0****

L | Conique/En cono | LED RETROFIT

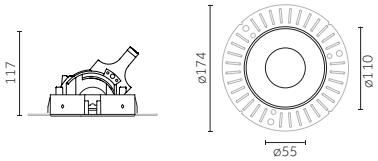
Risk 1 | 0.54 kg | IP20 | IP54* | 850° | CE | CB | EAC

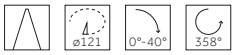


Collerette apparente/
Con aro visible



Collerette invisible/
Con aro invisible





Code example:
X . HG4Z 1 . 00 12

Accessories: p.66-67
Transformer: p.99
Finishes: p.42
www.reggiani.net

Notes:
*IP54: voir Accessoires du plateau/véanse los accesorios para placas
** sur demande/bajo pedido

Max 17 W **LED RETROFIT (Lamp not included)**

Transformer	Version	LED LAMP	Watt		Finishes
X No driver needed	**HG4Z** Visible trim	**1** GU10 / GZ10	Max power: 17W	**00**	**12**
	KG4Z Trimless				**31**

C0** **W1**** **01**** **W5**** **U1**** **05**** **W4**** **U4**** **W0**** **B0****

Max 17 W **LED RETROFIT (Lamp not included)**

Transformer	Version	LED LAMP	Watt		Finishes
X Not included	**HG4Z** Visible trim	**5** GU5.3 / GZ5.3	Max power: 17W	**00**	**12**
	KG4Z Trimless				**31**

C0** **W1**** **01**** **W5**** **U1**** **05**** **W4**** **U4**** **W0**** **B0****

L | Accessories

Accessoires pour optique/
Accesorios de las ópticas



Description
Grille en nid d'abeilles, maille large/
Rejilla alveolar de textura ancha
Not for Led Lamp

Code
0. 26007.0000



Description
Grille en nid d'abeilles, maille fine/
Rejilla alveolar de textura tupida
Not for Led Lamp

Code
0. 26008.0000



Description
Support pour filtres colorés et sélectifs/
Soporte para filtros colorados y selectores
Not for Led Lamp

Code
0. 26074.0000



Description
Accessoire anti-éblouissement/
Visera antideslumbrante
Not for Led Lamp

Code
0. 26037.0000

Accessoires du plateau/
Accesorios de la placa



Description
Verre transparent IP44/
Cristal transparente IP44

Code
0. 26006.0000



Description
Lentille pour faisceau elliptique IP44/
Lente para haz de luz elíptico IP44

Code
0. 26025.0000



Description
Lentille diffusante IP44/
Lente difusora IP44

Code
0. 26073.0000

Description
Lentille opale IP44/
Lente opalescente IP44

Code
0. 26028.0000



Description
Lentille wall-washer IP44/
Lente wall washer IP44
Not for Led Lamp

Code
0. 26065.0000



Description
Grille en nid d'abeilles pour plateau /
Rejilla alveolar para placa

Code
0. 26032.0000



Description
Cylindre opale/
Cilindro opalescente

Code
0. 26204.0000



Description
Snoot/
Snoot
Not for Led Lamp

Code
0. 26216.0000



Description
Snoot avec lentille transparente IP44/
Snoot con lente transparente IP44
Not for Led Lamp

Code
0. 26217.0000



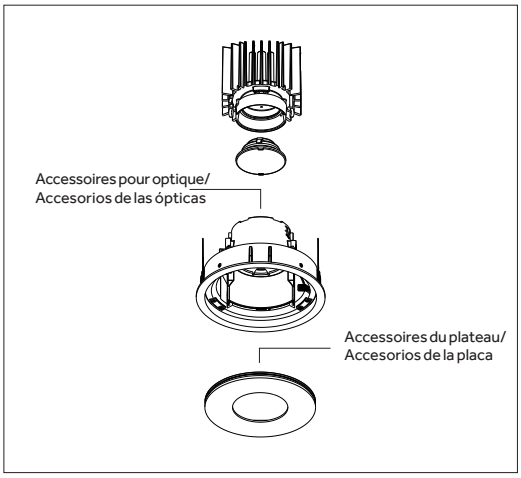
Description
Snoot avec lentille opale IP44/
Snoot con lente opalescente IP44
Not for Led Lamp

Code
0. 26218.0000



Description
Snoot avec lentille diffusante IP44/
Snoot con lente difusora IP44
Not for Led Lamp

Code
0. 26219.0000



L | Accessories

**Plateaux/
Placas**

L| À ras/A ras



Description	Code	Finishes
Plateau rond à ras/ Placa redonda a ras	0.26000.00	12 31

Description	Code	Finishes
Plateau rond à ras IP54/ Placa redonda a ras IP54	0.26240.00	12 31

L| Conique/En cono





Description	Code	Finishes
Plateau rond conique/ Placa redonda en cono	0.26001.00	12 31



Description	Code	Finishes
Plateau rond conique IP54/ Placa redonda en cono IP54	0.26241.00	12 31



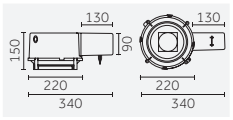
Description	Code	Finishes
Plateau rond incurvé/ Placa redonda curvada	0.26002.00	12 31



Description	Code	Finishes
Plateau rond incurvé IP54/ Placa redonda curvada IP54	0.26242.00	12 31

**Accessoires de montage/
Accesorios de montaje**





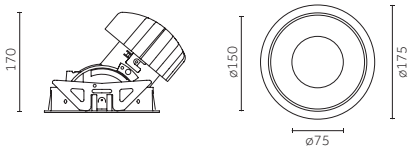
Description	Code
Coffrage/ Encofrado	0.40195.0000

XL | À ras/A ras

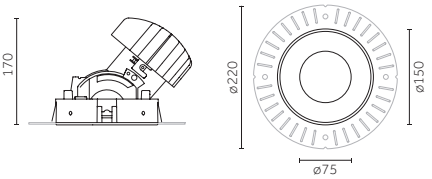
Risk 1 | 1.17 kg | IP20 | IP54* | 850° | CE | CB | EAC



Collerette apparente/
Con aro visible



Collerette invisible/
Con aro invisible





Code example:
X . GG1E A . HW 12

Accessories: p.72-73
Drivers: p.100-101
Finishes: p.42
Photometric data:
www.reggiani.net

Notes:
*IP54: voir Accessoires du plateau/véanse los accesorios para placas
** sur demande/bajo pedido

17 W COB LED

Lumen delivered up to 1305 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**GG1E** Visible trim	**A** 7° Very narrow
	LG1E Trimless	

LED	K	CRI	lm	SDCM
HW	2700	>90	1870	<2
HQ	3000	>90	1920	<2
WW	3000	>80	2320	<3
NN	4000	>80	2400	<3

LED nominal lumen

Finishes	
12	**C0****
31	**W1****
	01**
	W5**
	U1**
	05**
	W4**
	U4**
	W0**
	B0**

25 W COB LED

Lumen delivered up to 2575 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**GG16** Visible trim	**B** 10° Very narrow
	LG16 Trimless	**D** 15° Narrow
		E 22° Medium
		H 34° Wide

LED	K	CRI	lm	SDCM
HW	2700	>90	2790	<2
HQ	3000	>90	2860	<2
WW	3000	>80	3485	<3
NN	4000	>80	3600	<3

LED nominal lumen

Finishes	
12	**C0****
31	**W1****
	01**
	W5**
	U1**
	05**
	W4**
	U4**
	W0**
	B0**

34 W COB LED

Lumen delivered up to 3360 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**GG17** Visible trim	**B** 10° Very narrow
	LG17 Trimless	**D** 15° Narrow
		E 22° Medium
		H 34° Wide

LED	K	CRI	lm	SDCM
HW	2700	>90	3635	<2
HQ	3000	>90	3735	<2
WW	3000	>80	4510	<3
NN	4000	>80	4695	<3

LED nominal lumen

Finishes	
12	**C0****
31	**W1****
	01**
	W5**
	U1**
	05**
	W4**
	U4**
	W0**
	B0**

33 W Warm Dimming COB LED

Lumen delivered up to 1600 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics
X Not included	**GG17** Visible trim	**B** 25° Medium
	LG17 Trimless	

LED	K	CRI	lm	SDCM
DT	1700-3000	>95	100-3100	<4

LED nominal lumen

Finishes	
12	**C0****
31	**W1****
	01**
	W5**
	U1**
	05**
	W4**
	U4**
	W0**
	B0**



Code example:
X . GG15 B . XW 12

Accessories: p.72-73
Drivers: p.100-101
Finishes: p.42
Photometric data:
www.reggiani.net

Notes:
*IP54: voir Accessoires du plateau/véanse los accesorios para placas
** sur demande/bajo pedido

22 W **Phosphor LED Module** — Lumen delivered up to 1270 lm / Lumen maintenance: L70 B0=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM
X Not included	**GG15** Visible trim	**B** 18° Narrow	**XW**	2700	>95	2220	<2
	LG15 Trimless	**D** 26° Medium	**XQ**	3000	>95	2270	<2
		E 32° Wide	**XN**	4000	>95	2310	<2

LED nominal lumen

Finishes
12
31

C0** **W1**** **01**** **W5**** **U1**** **05**** **W4**** **U4**** **W0**** **B0****

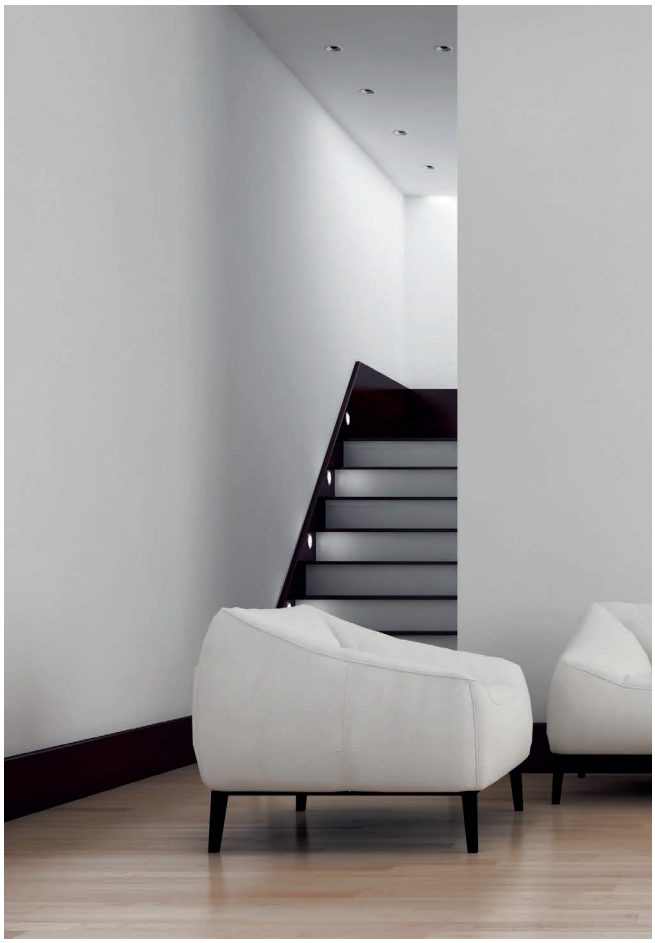
34 W **Phosphor LED Module** — Lumen delivered up to 1825 lm / Lumen maintenance: L70 B0=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM
X Not included	**GG17** Visible trim	**B** 18° Narrow	**XW**	2700	>95	3185	<2
	LG17 Trimless	**D** 26° Medium	**XQ**	3000	>95	3265	<2
		E 32° Wide	**XN**	4000	>95	3320	<2

LED nominal lumen

Finishes
12
31

C0** **W1**** **01**** **W5**** **U1**** **05**** **W4**** **U4**** **W0**** **B0****

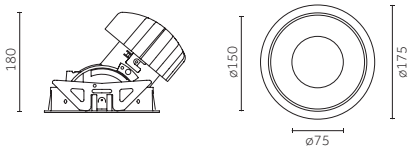


XL | Conique/En cono

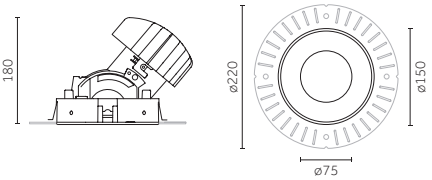
Risk 1 | 1.17 kg | IP20 | IP54* | 850° | CE | CB | EAC



Collerette apparente/
Con aro visible



Collerette invisible/
Con aro invisible





Code example:
X . HG1E A . HW 12

Accessories: p.72-73
Drivers: p.100-101
Finishes: p.42
Photometric data:
www.reggiani.net

Notes:
*IP54: voir Accessoires du plateau/véanse los accesorios para placas
** sur demande/bajo pedido

17 W COB LED

Lumen delivered up to 1350 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**HG1E** Visible trim	**A** 7° Very narrow
	KG1E Trimless	

LED	K	CRI	lm	SDCM
HW	2700	>90	1870	<2
HQ	3000	>90	1920	<2
WW	3000	>80	2320	<3
NN	4000	>80	2400	<3

LED nominal lumen

Finishes	
12	**C0****
31	**W1****
	01**
	W5**
	U1**
	05**
	W4**
	U4**
	W0**
	B0**

25 W COB LED

Lumen delivered up to 2600 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**HG16** Visible trim	**B** 10° Very narrow
	KG16 Trimless	**D** 15° Narrow
		E 22° Medium
		H 34° Wide

LED	K	CRI	lm	SDCM
HW	2700	>90	2790	<2
HQ	3000	>90	2860	<2
WW	3000	>80	3485	<3
NN	4000	>80	3600	<3

LED nominal lumen

Finishes	
12	**C0****
31	**W1****
	01**
	W5**
	U1**
	05**
	W4**
	U4**
	W0**
	B0**

34 W COB LED

Lumen delivered up to 3400 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**HG17** Visible trim	**B** 10° Very narrow
	KG17 Trimless	**D** 15° Narrow
		E 22° Medium
		H 34° Wide

LED	K	CRI	lm	SDCM
HW	2700	>90	3635	<2
HQ	3000	>90	3735	<2
WW	3000	>80	4510	<3
NN	4000	>80	4695	<3

LED nominal lumen

Finishes	
12	**C0****
31	**W1****
	01**
	W5**
	U1**
	05**
	W4**
	U4**
	W0**
	B0**

33 W Warm Dimming COB LED

Lumen delivered up to 1630 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics
X Not included	**HG17** Visible trim	**B** 25° Medium
	KG17 Trimless	

LED	K	CRI	lm	SDCM
DT	1700-3000	>95	100-3100	<4

LED nominal lumen

Finishes	
12	**C0****
31	**W1****
	01**
	W5**
	U1**
	05**
	W4**
	U4**
	W0**
	B0**



Code example:
X . HG15 B . XW 12

Accessories: p.72-73
Drivers: p.100-101
Finishes: p.42
Photometric data:
www.reggiani.net

Notes:
*IP54: voir Accessoires du plateau/véanse los accesorios para placas
** sur demande/bajo pedido

22 W **Phosphor LED Module** — Lumen delivered up to 1280 lm / Lumen maintenance: L70 B0=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM
X Not included	**HG15** Visible trim	**B** 18° Narrow	**XW**	2700	>95	2220	<2
	KG15 Trimless	**D** 26° Medium	**XQ**	3000	>95	2270	<2
		E 32° Wide	**XN**	4000	>95	2310	<2

LED nominal lumen

Finishes
12
31

C0** **W1**** **01**** **W5**** **U1**** **05**** **W4**** **U4**** **W0**** **B0****

34 W **Phosphor LED Module** — Lumen delivered up to 1840 lm / Lumen maintenance: L70 B0=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM
X Not included	**HG17** Visible trim	**B** 18° Narrow	**XW**	2700	>95	3185	<2
	KG17 Trimless	**D** 26° Medium	**XQ**	3000	>95	3265	<2
		E 32° Wide	**XN**	4000	>95	3320	<2

LED nominal lumen

Finishes
12
31

C0** **W1**** **01**** **W5**** **U1**** **05**** **W4**** **U4**** **W0**** **B0****

XL | Accessories

Accessoires pour optique/
Accesorios de las ópticas



Description
Grille en nid d'abeilles, maille large/
Rejilla alveolar de textura ancha

Code
0. 26035.0000



Description
Support pour filtres colorés et sélectifs/
Soporte para filtros colorados y selectores

Code
0. 26039.0000



Description
Grille en nid d'abeilles, maille fine/
Rejilla alveolar de textura tupida

Code
0. 26038.0000

Accessoires du plateau/
Accesorios de la placa



Description
Verre transparent IP44/
Cristal transparente IP44

Code
0. 26088.0000



Description
Cylindre opale/
Cilindro opalescente

Code
0. 26206.0000



Description
Lentille pour faisceau elliptique IP44/
Lente para haz de luz elíptico IP44

Code
0. 26083.0000



Description
Snoot/
Snoot

Not for Led Lamp

Code
0. 26220.0000



Description
Lentille diffusante IP44/
Lente difusora IP44

Code
0. 26087.0000



Description
Snoot avec lentille transparente IP44/
Snoot con lente transparente IP44

Not for Led Lamp

Code
0. 26221.0000

Description
Lentille opale IP44/
Lente opalescente IP44

Code
0. 26084.0000



Description
Snoot avec lentille opale IP44/
Snoot con lente opalescente IP44

Not for Led Lamp

Code
0. 26222.0000



Description
Lentille wall-washer IP44/
Lente wall washer IP44

Code
0. 26086.0000



Description
Snoot avec lentille diffusante IP44/
Snoot con lente difusora IP44

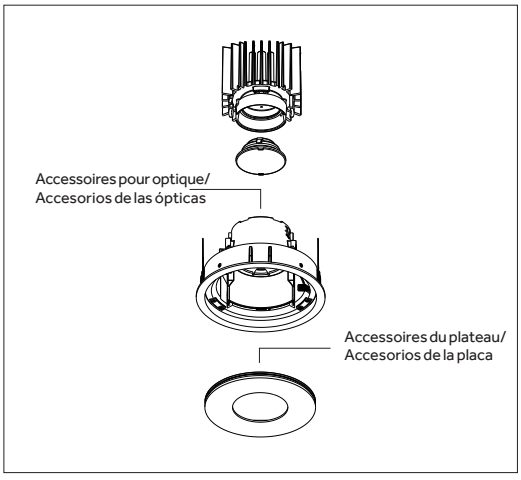
Not for Led Lamp

Code
0. 26223.0000



Description
Grille en nid d'abeilles pour plateau /
Rejilla alveolar para placa

Code
0. 26071.0000



XL | Accessories

**Plateaux/
Placas**

XL | À ras/A ras



Description	Code	Finishes
Plateau rond à ras/ Placa redonda a ras	0.26077.00	12 31

Description	Code	Finishes
Plateau rond à ras IP54/ Placa redonda a ras IP54	0.26254.00	12 31

XL | Conique/En cono





Description	Code	Finishes
Plateau rond conique/ Placa redonda en cono	0.26078.00	12 31



Description	Code	Finishes
Plateau rond conique IP54/ Placa redonda en cono IP54	0.26255.00	12 31



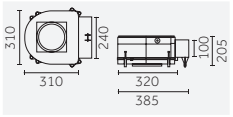
Description	Code	Finishes
Plateau rond incurvé/ Placa redonda curvada	0.26079.00	12 31



Description	Code	Finishes
Plateau rond incurvé IP54/ Placa redonda curvada IP54	0.26256.00	12 31

**Accessoires de montage/
Accesorios de montaje**

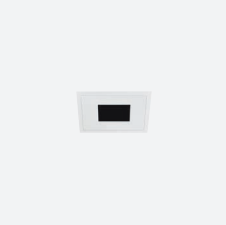




Description	Code
Coffrage/ Encofrado	0.40196.0000

S | À ras/A ras

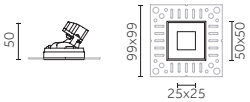
Risk 1 | 0.11 | IP20 | IP54* | 850° | CE | CB | EAC



Collerette apparente/
Con aro visible



Collerette invisible/
Con aro invisible





Code example:
X . MG11 B . HW 12

Accessories: p.75
Drivers: p.95
Finishes: p.42
Photometric data:
www.reggiani.net

Notes:
*IP54: voir Accessoires du plateau/véanse los accesorios para placas
** sur demande/bajo pedido

3,5 W **POWER LED**

Lumen delivered up to 285 lm / Lumen maintenance: L90 B10=50,000h

Driver	
X	Not included

Version	
MG11	Visible trim
PG11	Trimless

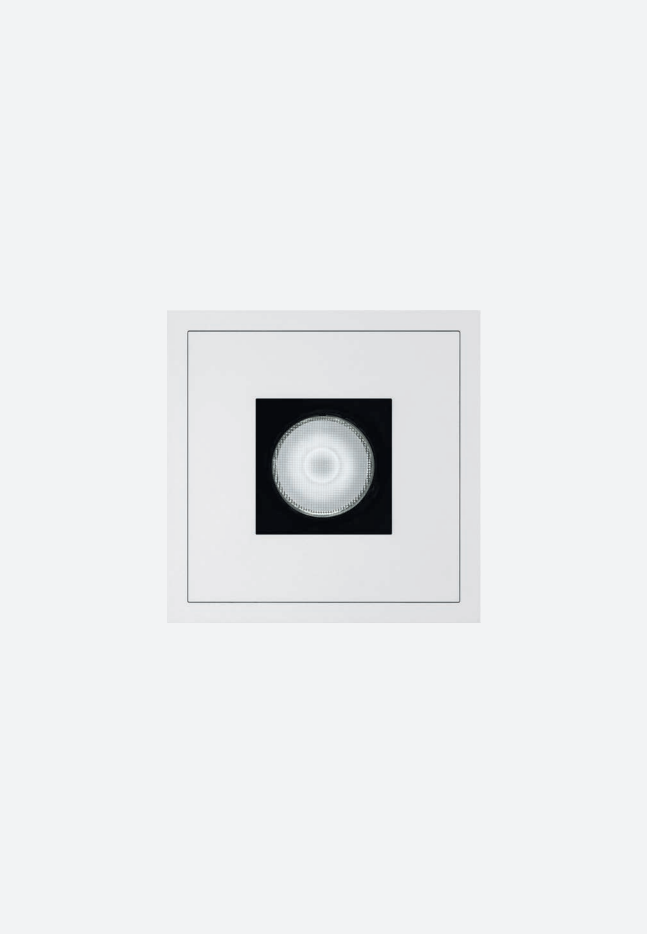
Optics		
B	8°	Narrow
E	22°	Medium
H	28°	Wide

LED	K	CRI	lm	SDCM
HW	2700	>90	310	<3
HQ	3000	>90	315	<3
WW	3000	>80	380	<3
NN	4000	>80	415	<3

LED nominal lumen

Finishes	
12	
31	

C0**	
W1**	
01**	
W5**	
U1**	
05**	
W4**	
U4**	
W0**	
B0**	



S | Accessories

Accessoires pour optique/ Accesorios de las ópticas

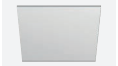


Description	Code
Grille en nid d'abeilles/ Rejilla alveolar/	0.26029.0000



Description	Code
Support pour filtres colorés et sélectifs/ Soporte para filtros colorados y selectores	0.26076.0000

Accessoires du plateau/ Accesorios de la placa



Description	Code
Verre transparent IP44/ Cristal transparente IP44	0.26023.0000



Description	Code
Parallélépipède opale / Paralelepípedo opalescente	0.26201.0000



Description	Code
Lentille pour faisceau elliptique IP44/ Lente para haz de luz elíptico IP44	0.26024.0000



Description	Code
Snoot/ Snoot	0.26224.0000



Description	Code
Lentille diffusante IP44/ Lente difusora IP44	0.26009.0000



Description	Code
Snoot avec lentille transparente IP44/ Snoot con lente transparente IP44	0.26225.0000

Description	Code
Lentille opale IP44/ Lente opalescente IP44	0.26031.0000



Description	Code
Snoot avec lentille opale IP44/ Snoot con lente opalescente IP44	0.26226.0000



Description	Code
Grille en nid d'abeilles pour plateau / Rejilla alveolar para placa	0.26036.0000



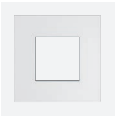
Description	Code
Snoot avec lentille diffusante IP44/ Snoot con lente difusora IP44	0.26227.0000

Plateaux/ Placas

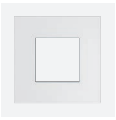
S | Square À ras/A ras



Description	Code	Finishes
Plateau carré à ras/ Placa cuadrada a ras	0.26066.00	12 31

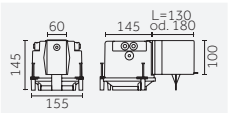


Description	Code	Finishes
Plateau carré à ras IP54/ Placa cuadrada a ras IP54	0.26253.00	12 31



Accessoires de montage/ Accesorios de montaje





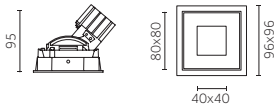
Description	Code
Coffrage/ Encofrado	0.40190.0000

M | À ras/A ras

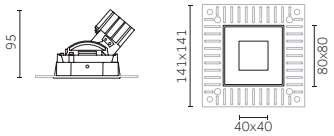
Risk 1 | 0.31 | IP20 | IP54* | 850° | CE | CB | EAC



Collerette apparente/
Con aro visible



Collerette invisible/
Con aro invisible





Code example:
X . MG1C A . HW 12

Accessories: p.80-81
Drivers: p.96-97
Finishes: p.42
Photometric data:
www.reggiani.net

Notes:
*IP54: voir Accessoires du plateau/véanse los accesorios para placas
** sur demande/bajo pedido

3,5 W POWER LED

Lumen delivered up to 285 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics
X Not included	**MG1C** Visible trim	**A** 7° Very narrow
	PG1C Trimless	

LED	K	CRI	lm	SDCM
HW	2700	>90	310	<3
HQ	3000	>90	315	<3
WW	3000	>80	380	<3
NN	4000	>80	415	<3

LED nominal lumen

Finishes

12	**C0****
31	**W1****
	01**
	W5**
	U1**
	05**
	W4**
	U4**
	W0**
	B0**

8,5 W POWER LED

Lumen delivered up to 640 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics
X Not included	**MG12** Visible trim	**B** 11° Narrow
	PG12 Trimless	**E** 23° Medium
		H 39° Wide

LED	K	CRI	lm	SDCM
HW	2700	>90	725	<3
HQ	3000	>90	730	<3
WW	3000	>80	865	<3
NN	4000	>80	940	<3

LED nominal lumen

Finishes

12	**C0****
31	**W1****
	01**
	W5**
	U1**
	05**
	W4**
	U4**
	W0**
	B0**

6,5 W Warm Dimming COB LED

Lumen delivered up to 380 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics
X Not included	**MG12** Visible trim	**B** 22° Medium
	PG12 Trimless	

LED	K	CRI	lm	SDCM
DT	1800-2800	>95	10-550	<4

LED nominal lumen

Finishes

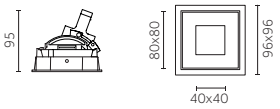
12	**C0****
31	**W1****
	01**
	W5**
	U1**
	05**
	W4**
	U4**
	W0**
	B0**

M | À ras/A ras | LED RETROFIT

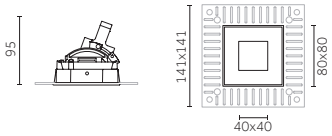
Risk 1 | 0.31 kg | IP20 | IP54* | 850° | CE | CB | EAC

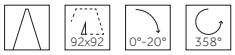


Collerette apparente/
Con aro visible



Collerette invisible/
Con aro invisible





Code example:
X . MG4Y 1 . 00 12

Accessories: p.80-81
Transformer: p.96
Finishes: p.42
www.reggiani.net

Notes:
*IP54: voir Accessoires du plateau/véanse los accesorios para placas
** sur demande/bajo pedido

Max 17 W **LED RETROFIT (Lamp not included)**

Transformer	Version	LED LAMP	Watt		Finishes
X No driver needed	**MG4Y** Visible trim	**1** GU10 / GZ10	Max power: 17W	**00**	**12**
	PG4Y Trimless				**31**

C0** **W1**** **01**** **W5**** **U1**** **05**** **W4**** **U4**** **W0**** **B0****

Max 17 W **LED RETROFIT (Lamp not included)**

Transformer	Version	LED LAMP	Watt		Finishes
X Not included	**MG4Y** Visible trim	**5** GU5.3 / GZ5.3	Max power: 17W	**00**	**12**
	PG4Y Trimless				**31**

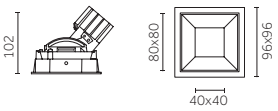
C0** **W1**** **01**** **W5**** **U1**** **05**** **W4**** **U4**** **W0**** **B0****

M | Pyramidal/En pirámide

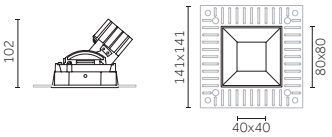
Risk 1 | 0.31 | IP20 | IP54* | 850° | CE | CB | EAC



Collerette apparente/
Con aro visible



Collerette invisible/
Con aro invisible





Code example:
X . NG1C A . HW 12

Accessories: p.80-81
Drivers: p.96-97
Finishes: p.42
Photometric data:
www.reggiani.net

Notes:
*IP54: voir Accessoires du plateau/véanse los accesorios para placas
** sur demande/bajo pedido

3,5 W POWER LED — Lumen delivered up to 300 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics
X Not included	**NG1C** Visible trim	**A** 7° Very narrow
	QG1C Trimless	

LED	K	CRI	lm	SDCM
HW	2700	>90	310	<3
HQ	3000	>90	315	<3
WW	3000	>80	380	<3
NN	4000	>80	415	<3

LED nominal lumen

Finishes

12	**C0****
31	**W1****
	01**
	W5**
	U1**
	05**
	W4**
	U4**
	W0**
	B0**

8,5 W POWER LED — Lumen delivered up to 680 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics
X Not included	**NG12** Visible trim	**B** 11° Narrow
	QG12 Trimless	**E** 23° Medium
		H 39° Wide

LED	K	CRI	lm	SDCM
HW	2700	>90	725	<3
HQ	3000	>90	730	<3
WW	3000	>80	865	<3
NN	4000	>80	940	<3

LED nominal lumen

Finishes

12	**C0****
31	**W1****
	01**
	W5**
	U1**
	05**
	W4**
	U4**
	W0**
	B0**

6,5 W Warm Dimming COB LED — Lumen delivered up to 380 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics
X Not included	**NG12** Visible trim	**B** 22° Medium
	QG12 Trimless	

LED	K	CRI	lm	SDCM
DT	1800-2800	>95	10-550	<4

LED nominal lumen

Finishes

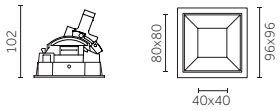
12	**C0****
31	**W1****
	01**
	W5**
	U1**
	05**
	W4**
	U4**
	W0**
	B0**

M | Pyramidal/En pirámide | LED RETROFIT

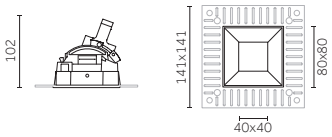
Risk 1 | 0.31 kg | IP20 | IP54* | 850° | CE | CB | EAC

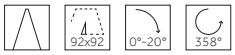


Collerette apparente/
Con aro visible



Collerette invisible/
Con aro invisible





Code example:
X . NG4Y 1 . 00 12

Accessories: p.80-81
Transformer: p.96
Finishes: p.42
www.reggiani.net

Notes:
*IP54: voir Accessoires du plateau/véanse los accesorios para placas
** sur demande/bajo pedido

Voir les données de la lampe/
Véanse los datos de la lámpara

Max 17 W **LED RETROFIT (Lamp not included)**

Transformer	Version	LED LAMP	Watt		Finishes
X No driver needed	**NG4Y** Visible trim	**1** GU10 / GZ10	Max power: 17W	**00**	**12**
	QG4Y Trimless				**31**

C0** **W1**** **01**** **W5**** **U1**** **05**** **W4**** **U4**** **W0**** **B0****

Max 17 W **LED RETROFIT (Lamp not included)**

Transformer	Version	LED LAMP	Watt		Finishes
X Not included	**NG4Y** Visible trim	**5** GU5.3 / GZ5.3	Max power: 17W	**00**	**12**
	QG4Y Trimless				**31**

C0** **W1**** **01**** **W5**** **U1**** **05**** **W4**** **U4**** **W0**** **B0****

M | Accessories

Accessoires pour optique/
Accesorios de las ópticas



Description
Grille en nid d'abeilles, maille large/
Rejilla alveolar de textura ancha
Not for Led Lamp

Code
0. 26016.0000



Description
Grille en nid d'abeilles, maille fine/
Rejilla alveolar de textura tupida
Not for Led Lamp

Code
0. 26027.0000



Description
Support pour filtres colorés et sélectifs/
Soporte para filtros colorados y selectores
Not for Led Lamp

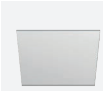
Code
0. 26075.0000



Description
Accessoire anti-éblouissement/
Visera antideslumbrante
Not for Led Lamp

Code
0. 26048.0000

Accessoires du plateau/
Accesorios de la placa



Description
Verre transparent IP44/
Cristal transparente IP44

Code
0. 26015.0000



Description
Parallélépipède opale /
Paralelepípedo opalescente

Code
0. 26203.0000



Description
Lentille pour faisceau elliptique IP44/
Lente para haz de luz elíptico IP44

Code
0. 26026.0000



Description
Snoot/
Snoot
Not for Led Lamp

Code
0. 26228.0000



Description
Lentille diffusante IP44/
Lente difusora IP44

Code
0. 26072.0000



Description
Snoot avec lentille transparente IP44/
Snoot con lente transparente IP44
Not for Led Lamp

Code
0. 26229.0000

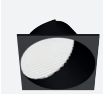
Description
Lentille opale IP44/
Lente opalescente IP44

Code
0. 26014.0000



Description
Snoot avec lentille opale IP44/
Snoot con lente opalescente IP44
Not for Led Lamp

Code
0. 26230.0000



Description
Lentille wall-washer IP44/
Lente wall washer IP44
Not for Led Lamp

Code
0. 26061.0000



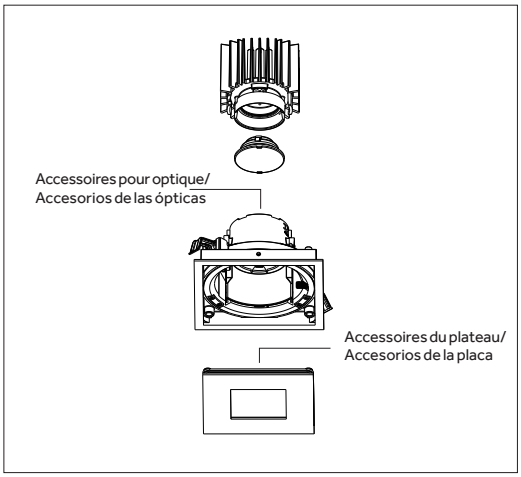
Description
Snoot avec lentille diffusante IP44/
Snoot con lente difusora IP44
Not for Led Lamp

Code
0. 26231.0000



Description
Grille en nid d'abeilles pour plateau /
Rejilla alveolar para placa

Code
0. 26033.0000

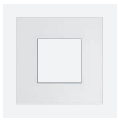


M | Accessories

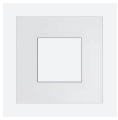
Plateaux/
Placas

M | Square À ras/A ras





Description	Code	Finishes
Plateau carré à ras/ Placa cuadrada a ras	0.26020.00	12 31



Description	Code	Finishes
Plateau carré à ras IP54/ Placa cuadrada a ras IP54	0.26249.00	12 31

M | Square Pyramidal/En pirámide





Description	Code	Finishes
Plateau carré pyramidal/ Placa cuadrada en pirámide	0.26022.00	12 31



Description	Code	Finishes
Plateau carré pyramidal IP54/ Placa cuadrada en pirámide IP54	0.26251.00	12 31



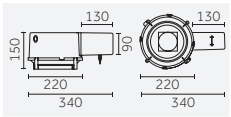
Description	Code	Finishes
Plateau carré incurvé / Placa cuadrada curvada	0.26018.00	12 31



Description	Code	Finishes
Plateau carré incurvé IP54/ Placa cuadrada curvada IP54	0.26247.00	12 31

Accessoires de montage/
Accesorios de montaje





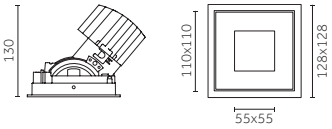
Description	Code
Coffrage/ Encofrado	0.40194.0000

L | À ras/A ras

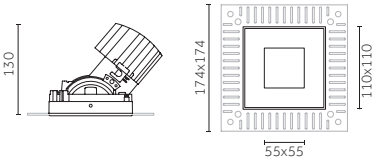
Risk 1 | 0.60 | IP20 | IP54* | 850° | CE | CB | EAC

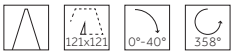


Collerette apparente/
Con aro visible



Collerette invisible/
Con aro invisible





Code example:
X . MG13 B . HW 12

Accessories: p.86-87
Drivers: p.98-99
Finishes: p.42
Photometric data:
www.reggiani.net

Notes:
*IP54: voir Accessoires du plateau/véanse los accesorios para placas
** sur demande/bajo pedido

12 W COB LED

Lumen delivered up to 1050 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**MG13** Visible trim	**B** 12° Narrow
	PG13 Trimless	**E** 23° Medium
		H 37° Wide

LED	K	CRI	lm	SDCM
HW	2700	>90	1370	<2
HQ	3000	>90	1420	<2
WW	3000	>80	1700	<3
NN	4000	>80	1775	<3

LED nominal lumen

Finishes
12, **31**
C0**, **W1****, **01****, **W5****, **U1****, **05****, **W4****, **U4****, **W0****, **B0****

17 W COB LED

Lumen delivered up to 1365 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**MG14** Visible trim	**B** 12° Narrow
	PG14 Trimless	**E** 23° Medium
		H 37° Wide

LED	K	CRI	lm	SDCM
HW	2700	>90	1870	<2
HQ	3000	>90	1920	<2
WW	3000	>80	2320	<3
NN	4000	>80	2400	<3

LED nominal lumen

Finishes
12, **31**
C0**, **W1****, **01****, **W5****, **U1****, **05****, **W4****, **U4****, **W0****, **B0****

12 W Warm Dimming COB LED

Lumen delivered up to 500 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics
X Not included	**MG14** Visible trim	**B** 24° Medium
	PG14 Trimless	

LED	K	CRI	lm	SDCM
DT	1700-3000	>95	100-1000	<4

LED nominal lumen

Finishes
12, **31**
C0**, **W1****, **01****, **W5****, **U1****, **05****, **W4****, **U4****, **W0****, **B0****

16 W Phosphor LED Module

Lumen delivered up to 440 lm / Lumen maintenance: L80 B0=50,000h

Driver	Version	Optics
X Not included	**MG14** Visible trim	**B** 19° Narrow
	PG14 Trimless	**E** 30° Medium - wide
		H 35° Wide

LED	K	CRI	lm	SDCM
XW	2700	>95	950	<2
XQ	3000	>95	970	<2
XN	4000	>95	980	<2

LED nominal lumen

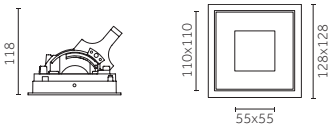
Finishes
12, **31**
C0**, **W1****, **01****, **W5****, **U1****, **05****, **W4****, **U4****, **W0****, **B0****

L | À ras/A ras | LED RETROFIT

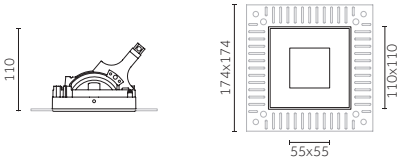
Risk 1 | 0.60 kg | IP20 | IP54* | 850° | CE | CB | EAC

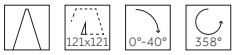


Collerette apparente/
Con aro visible



Collerette invisible/
Con aro invisible





Code example:
X . MG4Z 1 . 00 12

Accessories: p.86-87
Transformer: p.99
Finishes: p.42
www.reggiani.net

Notes:
*IP54: voir Accessoires du plateau/véanse los accesorios para placas
** sur demande/bajo pedido

Max 17 W **LED RETROFIT (Lamp not included)**

Transformer	Version	LED LAMP	Watt		Finishes
X No driver needed	**MG4Z** Visible trim	**1** GU10 / GZ10	Max power: 17W	**00**	**12**
	PG4Z Trimless				**31**

C0** **W1**** **01**** **W5**** **U1**** **05**** **W4**** **U4**** **W0**** **B0****

Max 17 W **LED RETROFIT (Lamp not included)**

Transformer	Version	LED LAMP	Watt		Finishes
X Not included	**MG4Z** Visible trim	**5** GU5.3 / GZ5.3	Max power: 17W	**00**	**12**
	PG4Z Trimless				**31**

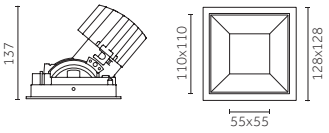
C0** **W1**** **01**** **W5**** **U1**** **05**** **W4**** **U4**** **W0**** **B0****

L | Pyramidal/En pirámide

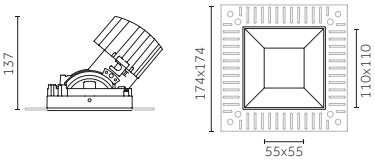
Risk 1 | 0.60 | IP20 | 850° | CE | CB | EAC

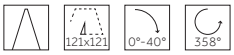


Collerette apparente/
Con aro visible



Collerette invisible/
Con aro invisible





Code example:
X . NG13 B . HW 12

Accessories: p.86-87
Drivers: p.98-99
Finishes: p.42
Photometric data:
www.reggiani.net

Notes:
*IP54: voir Accessoires du plateau/véanse los accesorios para placas
** sur demande/bajo pedido

12 W COB LED

Lumen delivered up to 1050 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM
X Not included	**NG13** Visible trim	**B** 12° Narrow	**HW**	2700	>90	1370	<2
	QG13 Trimless	**E** 23° Medium	**HQ**	3000	>90	1420	<2
		H 37° Wide	**WW**	3000	>80	1700	<3
			NN	4000	>80	1775	<3

LED nominal lumen

Finishes

12	**C0****
31	**W1****
	01**
	W5**
	U1**
	05**
	W4**
	U4**
	W0**
	B0**

17 W COB LED

Lumen delivered up to 1365 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM
X Not included	**NG14** Visible trim	**B** 12° Narrow	**HW**	2700	>90	1870	<2
	QG14 Trimless	**E** 23° Medium	**HQ**	3000	>90	1920	<2
		H 37° Wide	**WW**	3000	>80	2320	<3
			NN	4000	>80	2400	<3

LED nominal lumen

Finishes

12	**C0****
31	**W1****
	01**
	W5**
	U1**
	05**
	W4**
	U4**
	W0**
	B0**

12 W Warm Dimming COB LED

Lumen delivered up to 520 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM
X Not included	**NG14** Visible trim	**B** 24° Medium	**DT**	1700-3000	>95	100-1000	<4
	QG14 Trimless						

LED nominal lumen

Finishes

12	**C0****
31	**W1****
	01**
	W5**
	U1**
	05**
	W4**
	U4**
	W0**
	B0**

16 W Phosphor LED Module

Lumen delivered up to 450 lm / Lumen maintenance: L80 10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM
X Not included	**NG14** Visible trim	**B** 19° Narrow	**XW**	2700	>95	950	<2
	QG14 Trimless	**E** 30° Medium - wide	**XQ**	3000	>95	970	<2
		H 35° Wide	**XN**	4000	>95	980	<2

LED nominal lumen

Finishes

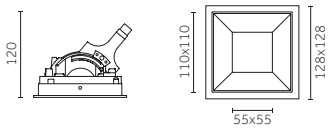
12	**C0****
31	**W1****
	01**
	W5**
	U1**
	05**
	W4**
	U4**
	W0**
	B0**

L | Pyramidal/En pirámide | LED RETROFIT

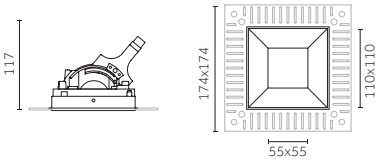
Risk 1 | 0.60 kg | IP20 | 850° | CE | CB | EAC

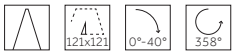


Collerette apparente/
Con aro visible



Collerette invisible/
Con aro invisible





Code example:
X . NG4Z 1 . 00 12

Accessories: p.86-87
Transformer: p.99
Finishes: p.42
www.reggiani.net

Notes:
*IP54: voir Accessoires du plateau/véanse los accesorios para placas
** sur demande/bajo pedido

Max 17 W **LED RETROFIT (Lamp not included)**

Transformer	Version	LED LAMP	Watt		Finishes
X No driver needed	**NG4Z** Visible trim	**1** GU10 / GZ10	Max power: 17W	**00**	**12**
	QG4Z Trimless				**31**

C0** **W1**** **01**** **W5**** **U1**** **05**** **W4**** **U4**** **W0**** **B0****

Max 17 W **LED RETROFIT (Lamp not included)**

Transformer	Version	LED LAMP	Watt		Finishes
X Not included	**NG4Z** Visible trim	**5** GU5.3 / GZ5.3	Max power: 17W	**00**	**12**
	QG4Z Trimless				**31**

C0** **W1**** **01**** **W5**** **U1**** **05**** **W4**** **U4**** **W0**** **B0****

L | Accessories

Accessoires pour optique/
Accesorios de las ópticas



Description
Grille en nid d'abeilles, maille large/
Rejilla alveolar de textura ancha
Not for Led Lamp

Code
0. 26007.0000



Description
Grille en nid d'abeilles, maille fine/
Rejilla alveolar de textura tupida
Not for Led Lamp

Code
0. 26008.0000



Description
Support pour filtres colorés et sélectifs/
Soporte para filtros colorados y selectores
Not for Led Lamp

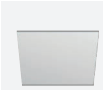
Code
0. 26074.0000



Description
Accessoire anti-éblouissement/
Visera antideslumbrante
Not for Led Lamp

Code
0. 26037.0000

Accessoires du plateau/
Accesorios de la placa



Description
Verre transparent IP44/
Cristal transparente IP44

Code
0. 26006.0000

Description
Parallélépipède opale /
Paralelepípedo opalescente

Code
0. 26205.0000



Description
Lentille pour faisceau elliptique IP44/
Lente para haz de luz elíptico IP44

Code
0. 26025.0000



Description
Snoot avec lentille diffusante IP44/
Snoot con lente difusora IP44
Not for Led Lamp

Code
0. 26232.0000



Description
Lentille diffusante IP44/
Lente difusora IP44

Code
0. 26073.0000



Description
Snoot avec lentille transparente IP44/
Snoot con lente transparente IP44
Not for Led Lamp

Code
0. 26233.0000

Description
Lentille opale IP44/
Lente opalescente IP44

Code
0. 26028.0000



Description
Snoot avec lentille opale IP44/
Snoot con lente opalescente IP44
Not for Led Lamp

Code
0. 26234.0000



Description
Lentille wall-washer IP44/
Lente wall washer IP44
Not for Led Lamp

Code
0. 26064.0000



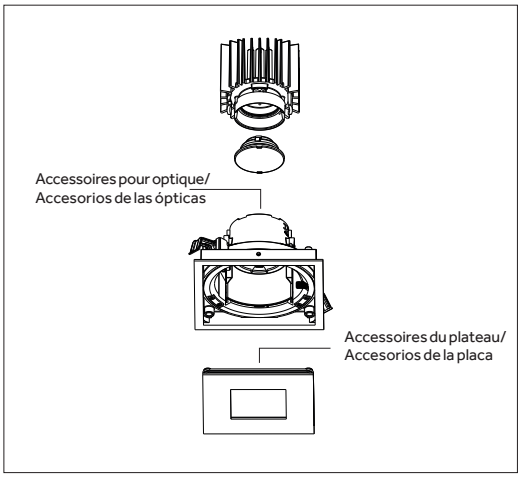
Description
Snoot avec lentille diffusante IP44/
Snoot con lente difusora IP44
Not for Led Lamp

Code
0. 26235.0000



Description
Grille en nid d'abeilles pour plateau /
Rejilla alveolar para placa

Code
0. 26032.0000

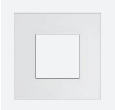


L | Accessories

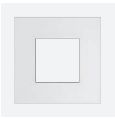
Plateaux/ Placas

L | Square À ras/A ras





Description	Code	Finishes
Plateau carré à ras/ Placa cuadrada a ras	0.26005.00	12 31



Description	Code	Finishes
Plateau carré à ras IP54/ Placa cuadrada a ras IP54	0.26245.00	12 31

L | Square Pyramidal/En pirámide





Description	Code	Finishes
Plateau carré pyramidal/ Placa cuadrada en pirámide	0.26004.00	12 31



Description	Code	Finishes
Plateau carré pyramidal IP54/ Placa cuadrada en pirámide IP54	0.26244.00	12 31



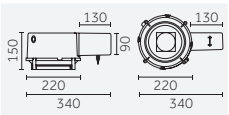
Description	Code	Finishes
Plateau carré incurvé / Placa cuadrada curvada	0.26003.00	12 31



Description	Code	Finishes
Plateau carré incurvé IP54/ Placa cuadrada curvada IP54	0.26243.00	12 31

Accessoires de montage/ Accesorios de montaje





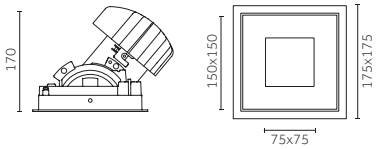
Description	Code
Coffrage/ Encofrado	0.40195.0000

XL | À ras/A ras

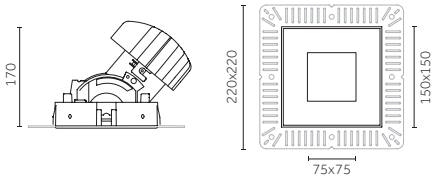
Risk 1 | 1.43 kg | IP20 | IP54* | 850° | CE | CB | EAC



Collerette apparente/
Con aro visible



Collerette invisible/
Con aro invisible





Code example:
X . MG1E A . HW 12

Accessories: p.92-93
Drivers: p.100-101
Finishes: p.42
Photometric data:
www.reggiani.net

Notes:
*IP54: voir Accessoires du plateau/véanse los accesorios para placas
** sur demande/bajo pedido

17 W COB LED

Lumen delivered up to 1365 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**MG1E** Visible trim	**A** 7° Very narrow
	PG1E Trimless	

LED	K	CRI	lm	SDCM
HW	2700	>90	1870	<2
HQ	3000	>90	1920	<2
WW	3000	>80	2320	<3
NN	4000	>80	2400	<3

LED nominal lumen

Finishes	
12	**C0****
31	**W1****
	01**
	W5**
	U1**
	05**
	W4**
	U4**
	W0**
	B0**

25 W COB LED

Lumen delivered up to 2650 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**MG16** Visible trim	**B** 10° Very narrow
	PG16 Trimless	**D** 15° Narrow
		E 22° Medium
		H 34° Wide

LED	K	CRI	lm	SDCM
HW	2700	>90	2790	<2
HQ	3000	>90	2860	<2
WW	3000	>80	3485	<3
NN	4000	>80	3600	<3

LED nominal lumen

Finishes	
12	**C0****
31	**W1****
	01**
	W5**
	U1**
	05**
	W4**
	U4**
	W0**
	B0**

34 W COB LED

Lumen delivered up to 3350 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**MG17** Visible trim	**B** 10° Very narrow
	PG17 Trimless	**D** 15° Narrow
		E 22° Medium
		H 34° Wide

LED	K	CRI	lm	SDCM
HW	2700	>90	3635	<2
HQ	3000	>90	3735	<2
WW	3000	>80	4510	<3
NN	4000	>80	4695	<3

LED nominal lumen

Finishes	
12	**C0****
31	**W1****
	01**
	W5**
	U1**
	05**
	W4**
	U4**
	W0**
	B0**

33 W Warm Dimming COB LED

Lumen delivered up to 1600 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics
X Not included	**MG17** Visible trim	**B** 25° Medium
	PG17 Trimless	

LED	K	CRI	lm	SDCM
DT	1700-3000	>95	100-3100	<4

LED nominal lumen

Finishes	
12	**C0****
31	**W1****
	01**
	W5**
	U1**
	05**
	W4**
	U4**
	W0**
	B0**



Code example:
X . MG15 B . XW 12

Accessories: p.92-93
Drivers: p.100-101
Finishes: p.42
Photometric data:
www.reggiani.net

Notes:
*IP54: voir Accessoires du plateau/véanse los accesorios para placas
** sur demande/bajo pedido

22 W **Phosphor LED Module** — Lumen delivered up to 1305 lm / Lumen maintenance: L70 B0=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM
X Not included	**MG15** Visible trim	**B** 18° Narrow	**XW**	2700	>95	2220	<2
	PG15 Trimless	**D** 26° Medium	**XQ**	3000	>95	2270	<2
		E 32° Wide	**XN**	4000	>95	2310	<2

LED nominal lumen

Finishes
12
31

C0** **W1**** **01**** **W5**** **U1**** **05**** **W4**** **U4**** **W0**** **B0****

34 W **Phosphor LED Module** — Lumen delivered up to 1875 lm / Lumen maintenance: L70 B0=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM
X Not included	**MG17** Visible trim	**B** 18° Narrow	**XW**	2700	>95	3185	<2
	PG17 Trimless	**D** 26° Medium	**XQ**	3000	>95	3265	<2
		E 32° Wide	**XN**	4000	>95	3320	<2

LED nominal lumen

Finishes
12
31

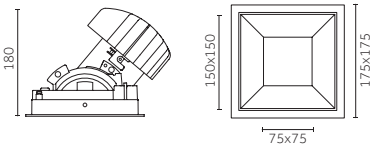
C0** **W1**** **01**** **W5**** **U1**** **05**** **W4**** **U4**** **W0**** **B0****

XL | Pyramidal/En pirámide

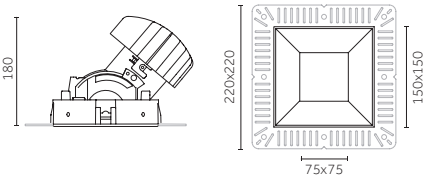
Risk 1 | 1.43 | IP20 | IP54* | 850° | CE | CB | EAC



Collerette apparente/
Con aro visible



Collerette invisible/
Con aro invisible





Code example:
X . NG1E A . HW 12

Accessories: p.92-93
Drivers: p.100-101
Finishes: p.42
Photometric data:
www.reggiani.net

Notes:
*IP54: voir Accessoires du plateau/véanse los accesorios para placas
** sur demande/bajo pedido

17 W COB LED

Lumen delivered up to 1370 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**NG1E** Visible trim	**A** 7° Very narrow
	QG1E Trimless	

LED	K	CRI	lm	SDCM
HW	2700	>90	1870	<2
HQ	3000	>90	1920	<2
WW	3000	>80	2320	<3
NN	4000	>80	2400	<3

LED nominal lumen

Finishes

12	**C0****
31	**W1****
	01**
	W5**
	U1**
	05**
	W4**
	U4**
	W0**
	B0**

25 W COB LED

Lumen delivered up to 2680 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**NG16** Visible trim	**B** 10° Very narrow
	QG16 Trimless	**D** 15° Narrow
		E 22° Medium
		H 34° Wide

LED	K	CRI	lm	SDCM
HW	2700	>90	2790	<2
HQ	3000	>90	2860	<2
WW	3000	>80	3485	<3
NN	4000	>80	3600	<3

LED nominal lumen

Finishes

12	**C0****
31	**W1****
	01**
	W5**
	U1**
	05**
	W4**
	U4**
	W0**
	B0**

34 W COB LED

Lumen delivered up to 3495 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**NG17** Visible trim	**B** 10° Very narrow
	QG17 Trimless	**D** 15° Narrow
		E 22° Medium
		H 34° Wide

LED	K	CRI	lm	SDCM
HW	2700	>90	3635	<2
HQ	3000	>90	3735	<2
WW	3000	>80	4510	<3
NN	4000	>80	4695	<3

LED nominal lumen

Finishes

12	**C0****
31	**W1****
	01**
	W5**
	U1**
	05**
	W4**
	U4**
	W0**
	B0**

33 W Warm Dimming COB LED

Lumen delivered up to 1630 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics
X Not included	**NG17** Visible trim	**B** 25° Medium
	QG17 Trimless	

LED	K	CRI	lm	SDCM
DT	1700-3000	>95	100-3100	<4

LED nominal lumen

Finishes

12	**C0****
31	**W1****
	01**
	W5**
	U1**
	05**
	W4**
	U4**
	W0**
	B0**



Code example:
X . NG15 B . XW 12

Accessories: p.92-93
Drivers: p.100-101
Finishes: p.42
Photometric data:
www.reggiani.net

Notes:
*IP54: voir Accessoires du plateau/véanse los accesorios para placas
** sur demande/bajo pedido

22 W **Phosphor LED Module** — Lumen delivered up to 1320 lm / Lumen maintenance: L70 B0=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM
X Not included	**NG15** Visible trim	**B** 18° Narrow	**XW**	2700	>95	2220	<2
	QG15 Trimless	**D** 26° Medium	**XQ**	3000	>95	2270	<2
		E 32° Wide	**XN**	4000	>95	2310	<2

LED nominal lumen

Finishes
12
31

C0** **W1**** **01**** **W5**** **U1**** **05**** **W4**** **U4**** **W0**** **B0****

34 W **Phosphor LED Module** — Lumen delivered up to 1900 lm / Lumen maintenance: L70 B0=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM
X Not included	**NG17** Visible trim	**B** 18° Narrow	**XW**	2700	>95	3185	<2
	QG17 Trimless	**D** 26° Medium	**XQ**	3000	>95	3265	<2
		E 32° Wide	**XN**	4000	>95	3320	<2

LED nominal lumen

Finishes
12
31

C0** **W1**** **01**** **W5**** **U1**** **05**** **W4**** **U4**** **W0**** **B0****

XL | Accessories

Accessoires pour optique/ Accesorios de las ópticas



Description
Grille en nid d'abeilles, maille large/ Rejilla alveolar de textura ancha

Code
0. 26035.0000



Description
Grille en nid d'abeilles, maille fine/ Rejilla alveolar de textura tupida

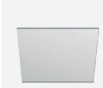
Code
0. 26038.0000



Description
Support pour filtres colorés et sélectifs/ Soporte para filtros colorados y selectores

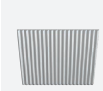
Code
0. 26039.0000

Accessoires du plateau/ Accesorios de la placa



Description
Verre transparent IP44/ Cristal transparente IP44

Code
0. 26088.0000



Description
Lentille pour faisceau elliptique IP44/ Lente para haz de luz elíptico IP44

Code
0. 26083.0000

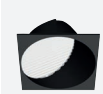


Description
Lentille diffusante IP44/ Lente difusora IP44

Code
0. 26087.0000

Description
Lentille opale IP44/ Lente opalescente IP44

Code
0. 26084.0000



Description
Lentille wall-washer IP44/ Lente wall washer IP44

Code
0. 26085.0000



Description
Grille en nid d'abeilles pour plateau / Rejilla alveolar para placa

Code
0. 26071.0000

Description
Parallélépipède opale / Paralelepípedo opalescente

Code
0. 26207.0000



Description
Snoot/ Snoot

Code
0. 26236.0000



Description
Snoot avec lentille transparente IP44/ Snoot con lente transparente IP44

Code
0. 26237.0000



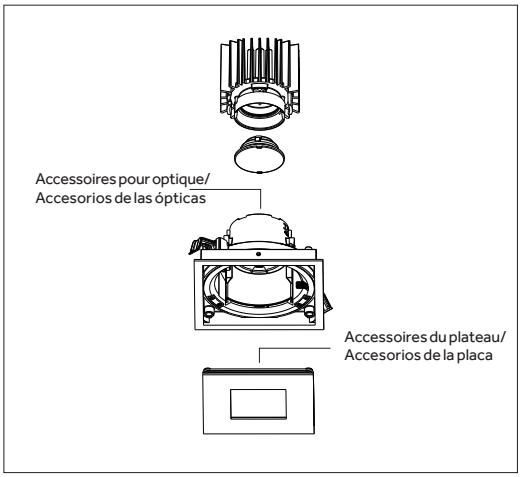
Description
Snoot avec lentille opale IP44/ Snoot con lente opalescente IP44

Code
0. 26238.0000



Description
Snoot avec lentille diffusante IP44/ Snoot con lente difusora IP44

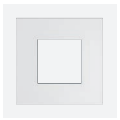
Code
0. 26239.0000



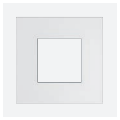
XL | Accessories

Plateaux/
Placas

XL | Square À ras/A ras

Description	Code	Finishes
Plateau carré à ras/ Placa cuadrada a ras	0.26082.00	12 31

Description	Code	Finishes
Plateau carré à ras IP54/ Placa cuadrada a ras IP54	0.26259.00	12 31

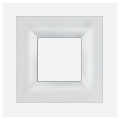
XL | Square Pyramidal/En pirámide




Description	Code	Finishes
Plateau carré pyramidal/ Placa cuadrada en pirámide	0.26081.00	12 31



Description	Code	Finishes
Plateau carré pyramidal IP54/ Placa cuadrada en pirámide IP54	0.26258.00	12 31

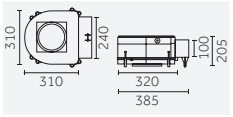


Description	Code	Finishes
Plateau carré incurvé / Placa cuadrada curvada	0.26080.00	12 31



Description	Code	Finishes
Plateau carré incurvé IP54/ Placa cuadrada curvada IP54	0.26257.00	12 31

Accessoires de montage/
Accesorios de montaje

Description	Code
Coffrage/ Encofrado	0.40196.0000

Electrical Devices

S | Electrical Devices

Platines d'alimentation/ Drivers

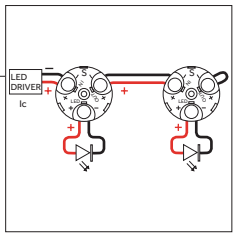
3,5 W **POWER LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30422.0000**	17.5		57 mm	220-240Vac 176-264Vdc / 0.50/60Hz	1050	Min: 1 - Max: 5	20 m	1.5 mm²
On/Off	**0.30423.0000**	40		52 mm	100-240 / 50/60Hz	1050	Min: 1 - Max: 10	20 m	1.5 mm²
Phase-cut	**T.30422.0000**	13		57 mm	220-240Vac / 50/60Hz	1050	Min: 3 - Max: 3	20 m	1.5 mm²
Phase-cut	**T.30423.0000**	36		57 mm	220-240Vac / 50/60Hz	1050	Min: 6 - Max: 10	20 m	1.5 mm²
Dimm 1-10V	**V.30422.0000**	20		82 mm	180-240Vac 150-275Vdc / 0.50/60Hz	1050	Min: 1 - Max: 6	20 m	1.5 mm²
Dimm 1-10V	**V.30423.0000**	40		45 mm	99-264Vac 170-280Vdc / 0.50/60Hz	1050	Min: 1 - Max: 10	20 m	1.5 mm²
DALI	**D.30422.0000**	21		82 mm	220-230Vac / 0.50/60Hz	1050	Min: 3 - Max: 6	20 m	1.5 mm²
DALI	**D.30423.0000**	50		56 mm	120-277Vac 120-250Vdc / 0.50/60Hz	1050	Min: 1 - Max: 15	20 m	1.5 mm²

Autres dispositifs/ Otros dispositivos

Type	Code	Size (mm)	Cut-out	Tech. specifications	Connectable fixtures	Max.distance	Cable section
Dispositif de contrôle sans fil Bluetooth/ Dispositivo de control inalámbrico bluetooth	**0.26101.0000**		45 mm	220-240V, 50-60Hz 0,6A for DALI drivers	Max: 1	-	1.5 mm²
Groupe de secours à lumière permanente 1h*/ Equipo de emergencia de tipo siempre operativo con autonomía de 1h* *	**0.35070.0000**		58 mm	220-240V / 50/60 Hz	Min: 4	20 m	1.5 mm²
Groupe de secours à lumière permanente 3h*/ Equipo de emergencia de tipo siempre operativo con autonomía de 3h*	**0.35070.3H00**		58 mm	220-240V / 50/60 Hz	Min: 4	20 m	1.5 mm²

*Groupe de secours pour appareils LED avec batteries Ni/Cd, autonomie 1h/3h.
*Equipo de emergencia para aparatos de iluminación LED con baterías Ni/Cd y autonomía de 1h/3h.
Pour les produits de la gamme Mood dimensions S, le groupe de secours ne peut pas passer par le trou d'encastrement du produit ; l'accessoire doit donc être positionné à une distance de 5 m maximum du produit.
En los aparatos de iluminación de la serie Mood modelo S, el equipo de emergencia no puede pasar a través del agujero de empotramiento del producto y, por tanto, debe colocarse fuera de él a una distancia máx. de 5 m desde el aparato.
Pour les produits de la gamme Mood dimensions S, le groupe de secours doit être branché en série à au moins quatre produits./
En los aparatos de iluminación de la serie Mood modelo S, el equipo de emergencia debe conectarse con al menos cuatro aparatos en serie.



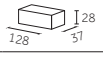
Accessoires d'installation et branchement/ Accesorios para el montaje y la conexión

Type	Code	Tech. specifications
Accessoire pour branchement en série/ Accesorio para la conexión en serie	**0. 26070.0000**	Max 60V/dc

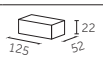
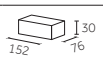
M | Electrical Devices

Platines d'alimentation/ Drivers

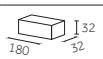
3,5 W POWER LED

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30422.0000**	20		57 mm	220-240Vac 176-264Vdc / 0.50/60Hz	1050	Min: 1 - Max: 5	20 m	1.5 mm²
On/Off	**0.30423.0000**	40		52 mm	100-240 / 50/60Hz	1050	Min: 1 - Max: 10	20 m	1.5 mm²
Phase-cut	**T.30422.0000**	13		57 mm	220-240Vac / 50/60Hz	1050	Min: 3 - Max: 3	20 m	1.5 mm²
Phase-cut	**T.30423.0000**	36		57 mm	220-240Vac / 50/60Hz	1050	Min: 6 - Max: 10	20 m	1.5 mm²
Dimm 1-10V	**V.30422.0000**	20		82 mm	180-240Vac 150-275Vdc / 0.50/60Hz	1050	Min: 1 - Max: 6	20 m	1.5 mm²
Dimm 1-10V	**V.30423.0000**	40		45 mm	99-264Vac 170-280Vdc / 0.50/60Hz	1050	Min: 1 - Max: 10	20 m	1.5 mm²
DALI	**D.30422.0000**	21		82 mm	220-230Vac / 0.50/60Hz	1050	Min: 3 - Max: 6	20 m	1.5 mm²
DALI	**D.30423.0000**	50		56 mm	120-277Vac 120-250Vdc / 0.50/60Hz	1050	Min: 1 - Max: 15	20 m	1.5 mm²

8,5 W POWER LED

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30420.0000**	20		56 mm	198-264Vac 170-280Vdc / 0,50/60Hz	700	Max: 1	20 m	1.5 mm²
On/Off	**0.30041.0000**	40		57 mm	100-240Vac / 50/60Hz	700	Min: 1 - Max: 4	20 m	1.5 mm²
Phase-cut	**T.30420.0000**	12		45 mm	230-240Vac / 50/60Hz	700	Max: 1	20 m	1.5 mm²
Phase-cut	**T.30421.0000**	32		57 mm	198-264Vac 176-264Vdc / 0,50/60Hz	700	Min: 1 - Max: 3	20 m	1.5 mm²
Dimm 1-10V	**V.30420.0000**	20		56 mm	99-264Vac 170-280Vdc / 0,50/60Hz	700	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30421.0000**	40		79 mm	99-264Vac 170-280Vdc / 0,50/60Hz	700	Min: 1 - Max: 4	20 m	1.5 mm²
DALI	**D.30420.0000**	20		56 mm	99-264Vac 176-264Vdc / 0,50/60Hz	700	Max: 1	20 m	1.5 mm²
DALI	**D.30421.0000**	50		82 mm	120-277Vac 120-250Vdc / 0,50/60Hz	700	Min: 1 - Max: 4	20 m	1.5 mm²

6,5 W Warm Dimming COB LED

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
Dimm 1-10V	**V.30349.0000**	14		45 mm	198-264Vac / 0,50/60Hz	700	Max: 1	20 m	1.5 mm²
DALI	**D.30349.0000**	14		45 mm	198-264Vac / 0,50/60Hz	700	Max: 1	20 m	1.5 mm²

Transformateur/ Transformador

17 W LED LAMP

Type	Code	W	Size (mm)	Cut-out	Tech. specifications		Connectable fixtures	Max.distance	Cable section
On/Off	**0.09197.0000**	20-70W		49 mm	220/240 V / 50/60Hz	12V	-	10 m	1.5 mm²

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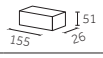
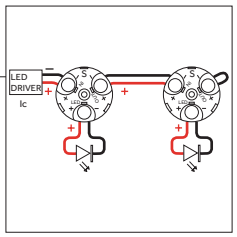
M | Electrical Devices

Autres dispositifs/ Otros dispositivos

Type	Code	Size (mm)	Cut-out	Tech. specifications	Connectable fixtures	Max.distance	Cable section
Dispositif de contrôle sans fil Bluetooth/ Dispositivo de control inalámbrico bluetooth	**0.26101.0000**		45 mm	220-240V, 50-60Hz 0,6A for DALI drivers	Max: 1	-	1.5 mm²
Groupe de secours à lumière permanente 1h*/ Equipo de emergencia de tipo siempre operativo con autonomía de 1h* *	**0.35070.0000**		58 mm	220-240V / 50/60 Hz	Min: 4	20 m	1.5 mm²
Groupe de secours à lumière permanente 3h*/ Equipo de emergencia de tipo siempre operativo con autonomía de 3h*	**0.35070.3H00**		58 mm	220-240V / 50/60 Hz	Min: 4	20 m	1.5 mm²

*Groupe de secours pour appareils LED avec batteries Ni/Cd, autonomie 1h/3h.
*Equipo de emergencia para aparatos de iluminación LED con baterías Ni/Cd y autonomía de 1h/3h.
Pour les produits de la gamme Mood dimensions M, le groupe de secours ne peut pas passer par le trou d'encastrement du produit avec collerette invisible ; l'accessoire doit donc être positionné à une distance de 5 m maximum du produit.
En los aparatos de iluminación de la serie Mood modelo M, el equipo de emergencia no puede pasar a través del agujero de empotramiento del producto con aro invisible y, por tanto, debe colocarse fuera de él a una distancia máx. de 5 m desde el aparato.



Accessoires d'installation et branchement/ Accesorios para el montaje y la conexión

Type	Code	Tech. specifications
Accessoire pour branchement en série/ Accesorios para el montaje y la conexión	**0. 26070.0000**	Max 60V/dc

M | Electrical Devices IP65

Platines d'alimentation/ Drivers

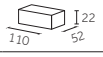
3,5 W **COB LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	IP	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30417.0000**	4		34 mm	220-240Vac / 50/60Hz	66	700	-	20 m	1.5 mm²
Phase-cut	**T.30417.0000**	4		34 mm	220-240Vac / 50/60Hz	66	700	-	20 m	1.5 mm²

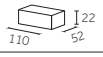
L | Electrical Devices

Platines d'alimentation/ Drivers

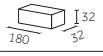
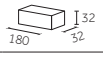
12 W COB LED

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30412.0000**	20		56 mm	198-264Vac 170-280Vdc / 0,50/60Hz	350	Max: 1	20 m	1.5 mm²
Phase-cut	**T.30412.0000**	20		52 mm	220-240Vac / 50/60Hz	350	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30040.0000**	33		45 mm	220-240Vac / 50/60Hz	350	Max: 1	20 m	1.5 mm²
DALI	**D.30040.0000**	33		45 mm	220-240Vac / 50/60Hz	350	Max: 1	20 m	1.5 mm²

17 W COB LED

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30400.0000**	20		56 mm	198-264Vac 170-280Vdc / 0,50/60Hz	500	Max: 1	20 m	1.5 mm²
Phase-cut	**T.30400.0000**	22		52 mm	220-240Vac / 50/60Hz	500	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30400.0000**	20		45 mm	99-264Vac 170-280Vdc / 0,50/60Hz	500	Max: 1	20 m	1.5 mm²
DALI	**D.30400.0000**	20		56 mm	99-264Vac 176-264Vdc / 0,50/60Hz	500	Max: 1	20 m	1.5 mm²

12 W Warm Dimming COB LED

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
Dimm 1-10V	**V.30040.0000**	33		45 mm	220-240Vac / 50/60Hz	350	Max: 1	20 m	1.5 mm²
Phase-cut	**T.30424.0000**	18		45 mm	220-240Vac / 50/60Hz	350	Max: 1	20 m	1.5 mm²
DALI	**D.30040.0000**	33		45 mm	220-240Vac / 50/60Hz	350	Max: 1	20 m	1.5 mm²

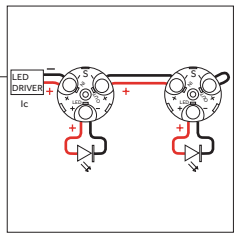
16 W Phosphor LED Module

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30420.0000**	20		56 mm	198-264Vac 170-280Vdc / 0,50/60Hz	700	Max: 1	20 m	1.5 mm²
Phase-cut	**T.30421.0000**	32		57 mm	198-264Vac 176-264Vdc / 0,50/60Hz	700	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30420.0000**	20		56 mm	99-264Vac 170-280Vdc / 0,50/60Hz	700	Max: 1	20 m	1.5 mm²
DALI	**D.30420.0000**	20		56 mm	99-264Vac 170-280Vdc / 0,50/60Hz	700	Max: 1	20 m	1.5 mm²

Autres dispositifs/ Otros dispositivos

Type	Code	Size (mm)	Cut-out	Tech. specifications	Connectable fixtures	Max.distance	Cable section
Dispositif de contrôle sans fil Bluetooth/ Dispositivo de control inalámbrico bluetooth	**0.26101.0000**		45 mm	220-240V, 50-60Hz 0,6A for DALI drivers	Max: 1	-	1.5 mm²
Groupe de secours à lumière permanente 1h*/ Equipo de emergencia de tipo siempre operativo con autonomía de 1h* *	**0.35081.0000**		106 mm	220-240V / 50/60 Hz	Max: 1	20 m	1.5 mm²
Groupe de secours à lumière permanente 3h*/ Equipo de emergencia de tipo siempre operativo con autonomía de 3h*	**0.35081.UK00**		106 mm	220-240V / 50/60 Hz	Max: 1	20 m	1.5 mm²

*Pour appareils LED (8,5-17W), batteries Ni/Cd /Para aparatos LED (8,5-17W), con baterías Ni/Cd



Accessoires d'installation et branchement/ Accesorios para el montaje y la conexión

Type	Code	Tech. specifications
Accessoire pour branchement en série/ Accesorio para la conexión en serie	**0. 26070.0000**	Max 60V/dc

L | Electrical Devices

Transformateur/
Transformador

17 W **LED RETROFIT**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications		Connectable fixtures	Max.distance	Cable section
On/Off	**0.09197.0000**	20-70W		49 mm	220/240 V / 50/60Hz	12V	-	10 m	1.5 mm²

L | Electrical Devices IP65

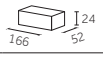
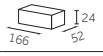
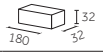
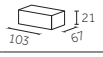
Platines d'alimentation/
Drivers

8,5 W **COB LED**

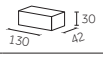
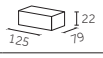
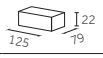
Type	Code	W	Size (mm)	Cut-out	Tech. specifications	IP	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30418.0000**	12		34 mm	220-240Vac / 50/60Hz	66	500	-	20 m	1.5 mm²
Phase-cut	**T.30418.0000**	12		34 mm	220-240Vac / 50/60Hz	66	500	-	20 m	1.5 mm²

XL | Electrical Devices

25 W **COB LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30041.0000**	40		57 mm	100-240Vac / 50/60Hz	700	Max: 1	20 m	1.5 mm²
Phase-cut	**T.30041.0000**	36		57 mm	220-240Vac / 50/60Hz	700	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30041.0000**	33		45 mm	220-240Vac / 50/60Hz	700	Max: 1	20 m	1.5 mm²
DALI	**D.30041.0000**	32		70 mm	99-264Vac 176-264Vdc / 0,50/60Hz	700	Max: 1	20 m	1.5 mm²

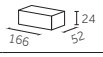
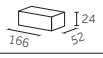
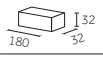
34 W **COB LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30408.0000**	38		52 mm	198-264Vac 176-264Vdc / 50/60Hz	950	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30408.0000**	40		82 mm	99-264Vac 170-280Vdc / 0,50/60Hz	950	Max: 1	20 m	1.5 mm²
DALI	**D.30408.0000**	40		82 mm	99-264Vac 170-280Vdc / 0,50/60Hz	950	Max: 1	20 m	1.5 mm²

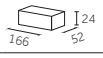
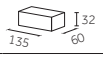
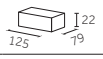
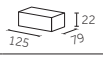
33 W **Warm Dimming COB LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
Dimm 1-10V	**V.30425.0000**	45		60 mm	220-240Vac / 50/60Hz	900	Max: 1	20 m	1.5 mm²
DALI	**D.30425.0000**	45		60 mm	220-240Vac / 50/60Hz	900	Max: 1	20 m	1.5 mm²

22 W **Phosphor LED Module**

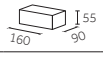
Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30041.0000**	40		57 mm	100-240Vac / 50/60Hz	700	Max: 1	20 m	1.5 mm²
Phase-cut	**T.30041.0000**	36		57 mm	220-240Vac / 50/60Hz	700	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30041.0000**	33		45 mm	220-240Vac / 50/60Hz	700	Max: 1	20 m	1.5 mm²
DALI	**D.30041.0000**	32		70 mm	99-264Vac 176-264Vdc / 0,50/60Hz	700	Max: 1	20 m	1.5 mm²

34 W **Phosphor LED Module**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30423.0000**	40		57 mm	100-240Vac / 50/60Hz	1050	Max: 1	20 m	1.5 mm²
Phase-cut	**T.30409.0000**	40		68 mm	220-240Vac / 50/60Hz	1050	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30409.0000**	40		82 mm	99-264Vac 170-280Vdc / 0,50/60Hz	1050	Max: 1	20 m	1.5 mm²
DALI	**D.30409.0000**	40		82 mm	99-264Vac 170-280Vdc / 0,50/60Hz	1050	Max: 1	20 m	1.5 mm²

XL | Electrical Devices

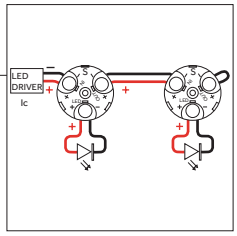
Autres dispositifs/ Otros dispositivos

Type	Code	Size (mm)	Cut-out	Tech. specifications	Connectable fixtures	Max.distance	Cable section
Dispositif de contrôle sans fil Bluetooth/ Dispositivo de control inalámbrico bluetooth	**0.26101.0000**		45 mm	220-240V, 50-60Hz 0,6A for DALI drivers	Max: 1	-	1.5 mm²
Groupe de secours à lumière permanente 1h*/ Equipo de emergencia de tipo siempre operativo con autonomía de 1h*	**0.35081.0000**		105 mm	220-240V / 50/60 Hz	Max: 1	20 m	1.5 mm²
Groupe de secours à lumière permanente 3h*/ Equipo de emergencia de tipo siempre operativo con autonomía de 3h*	**0.35081.UK00**		105 mm	220-240V / 50/60 Hz	Max: 1	20 m	1.5 mm²

Pour appareils LED (17-34W), batteries Ni/Cd /Para aparatos LED (17-34W), con baterías Ni/Cd

Accessoires d'installation et branchement/ Accesorios para el montaje y la conexión

Type	Code	Tech. specifications
Accessoire pour branchement en série/ Accesorios para el montaje y la conexión	**0.26070.0000**	Max 60V/dc





Mood Fixed

Mood Fixed

FR Mood Fixed est disponible en plusieurs dimensions, de 30 mm à 150 mm. Le diffuseur dépoli acide en demi-sphère crée un éclairage doux et les réflecteurs permettent de modifier l'ouverture du faisceau pour une flexibilité renforcée. C'est la solution idéale pour des applications résidentielles, hôtelières et commerciales.

ES Mood Fixed cuenta con varias dimensiones que van desde los 30 mm hasta los 150 mm. El difusor mate en dos sectores de esfera crea una iluminación tenue y los reflectores permiten modificar la amplitud del haz de luz ofreciendo la máxima flexibilidad. Es la solución ideal para viviendas, hoteles y espacios comerciales.

www.reggiani.net

Overview

Application:	Recessed
Light source:	COB LED, POWER LED, Warm Dimming COB LED, Phosphor LED Module, LED RETROFIT
Watt:	2,5 W - 34 W
Kelvin:	2700 K, 3000 K, 4000 K
Lumen:	110 lm - 4695 lm
CRI:	>80, >90, >95
SDCM:	<2, <3, <4
IP:	44, 65
Control options:	On/Off, Phase-cut, Dimm 1-10V, DALI
Technologies	Warm Dimming, Bluetooth

#theilluminationcollective





Versions/ Modelos

Mood Fixed
Round



Mood Fixed
Square

Mood Fixed
Round
Avec coupole/
Con cúpula

Mood Fixed
Round
Avec cylindre/
Con cilindro

Finitions/ Acabados



12
Blanc opaque gaufré/
Blanco mate gofrado



31
Noir opaque gaufré/
Negro mate gofrado



T7
Noir opaque gaufré/Or/
Negro mate gofrado/Dorado



T9
Blanc opaque gaufré/Cuivre /
Blanco mate gofrado/Cobre

Finitions spéciales/Acabados especiales

	C0	Blanc opaque royal/Blanco mate royal
	W1	Blanc ultra brillant/Blanco super brillante
	01	Chrome/Cromado
	W5	Nickel brillant galvanisé/Niquelado brillante galvanizado
	U1	Or brillant/Dorado brillante
	05	Chrome or/Cromo dorado
	W4	Cuivre brillant galvanisé/Cobre brillante galvanizado
	U4	Cuivre brillant/Cobre brillante
	W0	Noir ultra brillant/Negro super brillante
	B0	Noir opaque royal/Negro mate royal

Faisceaux/ Haces de luz



Étroit/
Estrecho



Moyen/étroit/
Medio estrecho



Moyen/
Medio

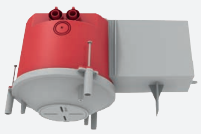


Large/
Ancho

Dimensions et données techniques/ Dimensiones e información técnica	XS	S	M	L	XL
Mood Fixed Round	Visible trim Ø40mm Trimless Ø30mm p.118	Visible trim Ø62mm Trimless Ø50mm p.118	Visible trim Ø96mm Trimless Ø80mm p.119	Visible trim Ø128mm Trimless Ø110mm p.120	Visible trim Ø175mm Trimless Ø150mm p.122
Mood Fixed Square	 Visible trim (1X) 40x40mm Trimless (1X) 30x30mm p.124	 Visible trim 62x62mm Trimless 50x50mm p.124	 Visible trim 96x96mm Trimless 80x80mm p.125	 Visible trim 128x128mm Trimless 110x110mm p.126	 Visible trim 175x175mm Trimless 150x150mm p.128
Mood Fixed Round Avec coupole/ Con cúpula	Visible trim Ø40mm Trimless Ø30mm p.130	Visible trim Ø62mm Trimless Ø50mm p.130	Visible trim Ø96mm Trimless Ø80mm p.131	Visible trim Ø128mm Trimless Ø110mm p.132	
Mood Fixed Round Avec cylindre/ Con cilindro	Visible trim Ø40mm Trimless Ø30mm p.134	Visible trim 62x62mm Trimless 50x50mm p.134	Visible trim 96x96mm Trimless 80x80mm p.135	Visible trim 128x128mm Trimless 110x110mm p.136	
Encombrement intérieur max/ Dimensiones interiores máximas	 Ø37 37x37, 37x127, 67x67	 Ø58 58x58	 Ø92 92x92 *POWER LED	 Ø121 121x121 *COB LED	 Ø164 164x164
Ouverture du faisceau lumineux/ Amplitud del haz de luz	15°, 16°, 20°, 22°, 25°, 28° 34°, 35°	17°, 18°, 27°, 28°, 33° 35°, 42°	16°, 20°, 24°, 25°, 39°, 47°	20°, 21°, 25°, 35°, 36° 26°, 29°, 37°, 41°, 26°	19°, 20°, 23°, 24°, 28°, 31°, 33°, 34°, 37°, 40°
Source lumineuse/ Fuente luminosa	**POWER LED** 2,5 W, 4x2,5 W 110 lm - 800 lm L90 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <3 CRI >80, CRI >90	**POWER LED** 3,5 W 310 lm - 415 lm L90 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <3 CRI >80, CRI >90	**POWER LED** 8,5 W 725 lm - 940 lm L90 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <3 CRI >80, CRI >90 **Warm Dimming COB LED** 6,5 W 10 lm - 550 lm L70 B50=50,000h 1800 K-2800 K SDCM <4 CRI>95 **LED RETROFIT (Lamp not included)** Max 17W	**COB LED** 12 W, 17 W 1370 lm - 2400 lm L80 B10=50,000h 2700 K, 3000 K , 4000 K SDCM <2, <3 CRI>80, CRI>90 **Warm Dimming COB LED** 12 W 100 lm - 1000 lm L70 B50=50,000h 1700 K-3000 K SDCM <4 CRI>95 **Phosphor LED Module** 16W 950 lm - 980lm L70 B0=50,000h 2700 K, 3000 K, 4000 K SDCM <2 CRI>95 **LED RETROFIT (Lamp not included)** Max 17W	**COB LED** 25 W, 34 W 2790 lm - 4695 lm L80 B10=50,000h 2700 K, 3000 K , 4000 K SDCM <2, <3 CRI>80, CRI>90 **Warm Dimming COB LED** 33 W 100 lm - 3100 lm L70 B50=50,000h 1700 K-3000 K SDCM <4 CRI>95 **Phosphor LED Module** 22W, 34W 2220 lm - 3320 lm L70 B0=50,000h 2700 K, 3000 K, 4000 K SDCM <2 CRI>95

Accessories/
Accesorios

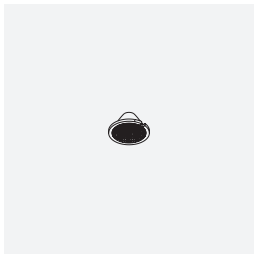
Accessoires de montage/
Accesorios de montaje

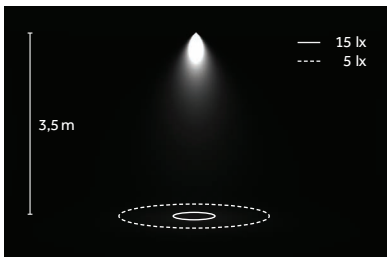


Coffrage/
Encofrado

Optics

Mood Fixed (XS)







Étroit/
Estrecho
B 15°/16°



Moyen/
Medio
E 22°/ 25°

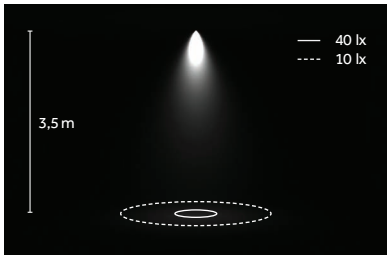


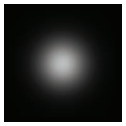
Large/
Ancho
H 28°/ 34°

LED: 2,5 W / 22° / 3000 K (HQ)

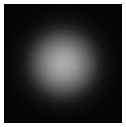
Mood Fixed (S)



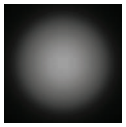




Étroit/
Estrecho
B 17°/18°

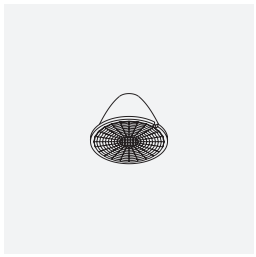


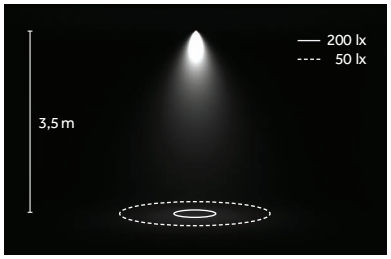
Moyen/
Medio
E 27°/28°

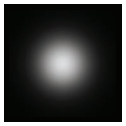


Large/
Ancho
H 33°/35°

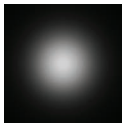
Mood Fixed (M)







Étroit/
Estrecho
B 16°



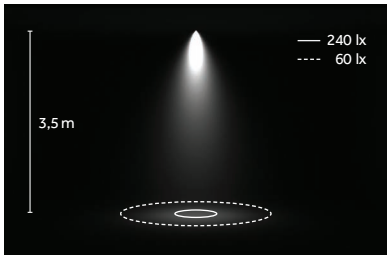
Moyen/
Medio
E 25°

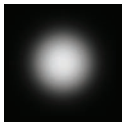


Large/
Ancho
H 39°

Mood Fixed (L)







Étroit/
Estrecho
B 20°

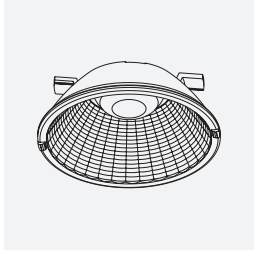


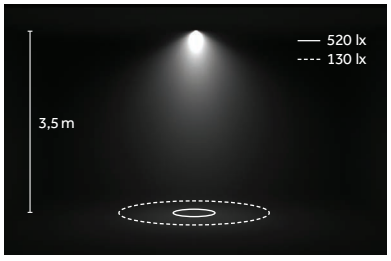
Moyen/
Medio
E 25°/26°



Large/
Ancho
H 36°/37°

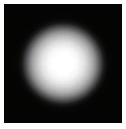
Mood Fixed (XL)







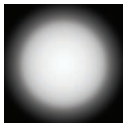
Étroit/
Estrecho
B 19°/20°



Moyen/
Medio
D 23°/24°



Moyen-large/
Medio-ancho
E 31°/33°



Large/
Ancho
H 37°/40°

LED

COB

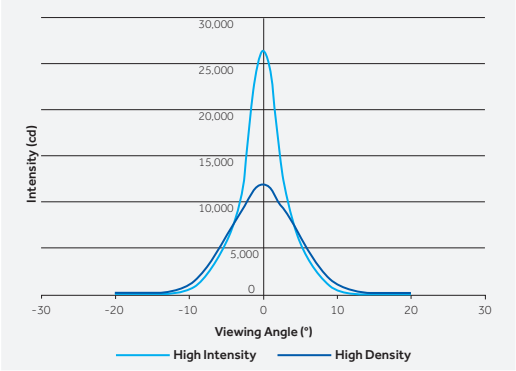


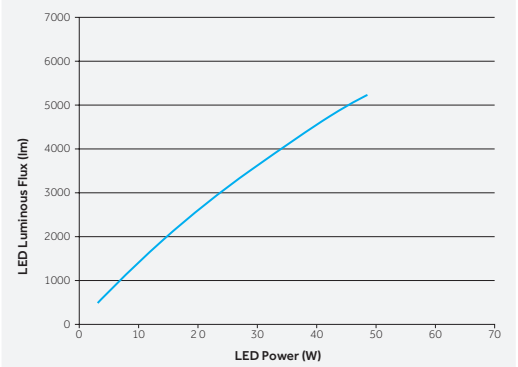
2700 K, 3000 K, 4000 K
SDCM <2, <3
CRI>80, CRI > 90

TM 30
Rf: 90, Rg: 100

L80 B10=50,000h
Ta: 25°
Tc: 85°
~9.000 hr
Lm Maintainance: 98%
(Source: LM80 test report)

Note:
Mood S, M (POWER LED)





FR Les COB LED et POWER LED se distinguent par une excellente intensité lumineuse alliée à une compacité unique sur le marché. Cette caractéristique permet d'intégrer ces sources lumineuses dans des produits dont les dimensions sont très réduites tout en offrant des performances hors pair, une intensité maximale du faisceau en candelas très élevée et un flux lumineux de 150 lm à 4 000 lm. Ces sources lumineuses se distinguent par un maintien du lumen à de hautes températures d'utilisation grâce à une optimisation de leur rendement à haute température et à une meilleure stabilité optique au fil du temps.

ES Los LEDs COB y los LEDs de potencia (POWER LED) se distinguen por su excelente intensidad luminosa en los tamaños más pequeños ahora disponibles en el mercado.
Esta característica hace que estas fuentes luminosas puedan incorporarse en aparatos de iluminación muy compactos garantizando un rendimiento único, picos de intensidad en candelas muy elevados y lumenes emitidos desde 150 lm hasta 4000 lm. Estas fuentes luminosas mantienen constante en el tiempo el nivel de lúmenes a altas temperaturas de empleo gracias a una mayor eficiencia a las altas temperaturas y a una mejor estabilidad óptica en el tiempo.

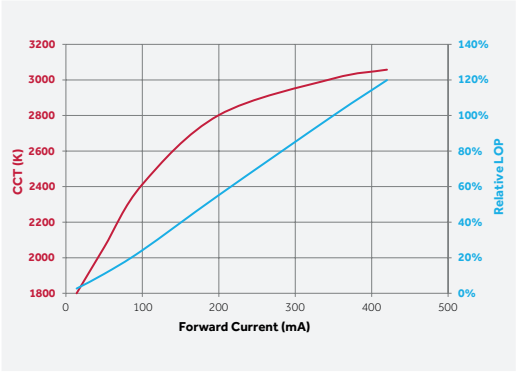
Warm Dimming



1700 K-3000 K
SDCM <4
CRI>95

L70 B50=50,000h





	Ra	R1	R2	R3	R4	R5	R6	R7	R8	R9	R10	R11	R12	R13	R14	R15
1700K	94	94	95	97	90	91	88	97	97	94	92	81	78	93	96	98
3000K	97	95	97	97	97	96	95	99	97	94	97	94	86	95	97	95

FR Notre solution allie deux puces en un seul COB LED. Grâce à cette configuration, l'alimentation est constituée d'un seul driver qui réduit progressivement l'ampérage d'entrée en fonction du rendement désiré. La réduction de l'alimentation des puces provoque la diminution du flux, et la température de couleur - issue de la combinaison de chaque température de couleur fixée - est équilibrée automatiquement en conséquence. Cette technologie offre une très large plage de réglage de la luminosité alliée à une variation de la température de couleur très flexible et graduelle, comprise entre un maximum de 3 000 K et un minimum de 1 700 K. L'IRC et le rendu des couleurs sont excellents sur l'ensemble de la plage de gradation, avec des valeurs d'IRC allant jusqu'à 97 et de R9 pouvant atteindre 94.

ES Nuestra solución combina dos chip en un solo LED COB. Con esta configuración, la alimentación es un único driver que reduce gradualmente el amperaje en entrada en función del rendimiento deseado. Disminuyendo la alimentación a los chip, disminuye el flujo y, por consecuencia, la temperatura de color, resultante de la combinación de las varias temperaturas de color designadas, se regula automáticamente. Esta tecnología ofrece un rango de regulación de la intensidad luminosa muy amplio con una variación muy suave y gradual de la temperatura de color, desde un máximo de 3000K hasta un mínimo de 1700K. El IRC y la reproducción del color es excelente para todo el rango de regulación, con valores de IRC hasta 97 y un R9 de 94.

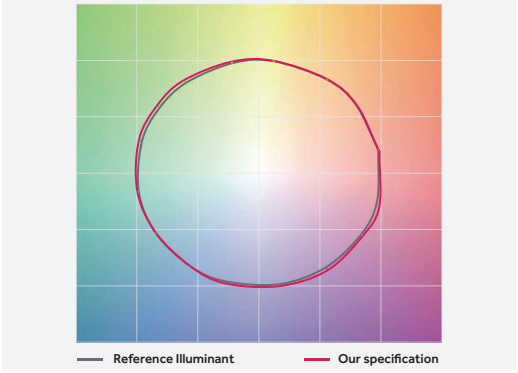
Phosphor LED

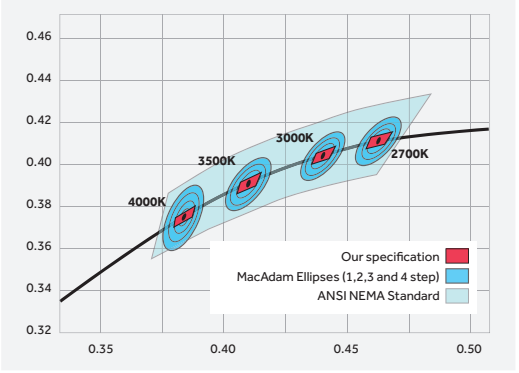


2700 K, 3000 K, 4000 K
SDCM <2
CRI>95

TM30
Rf: 96,Rg: 103

L70 B0=50,000h
Ta: 25°
Tc: 85°
10.000 hr
Lumen Maintainance: 98%
(Source: LM80 test report)





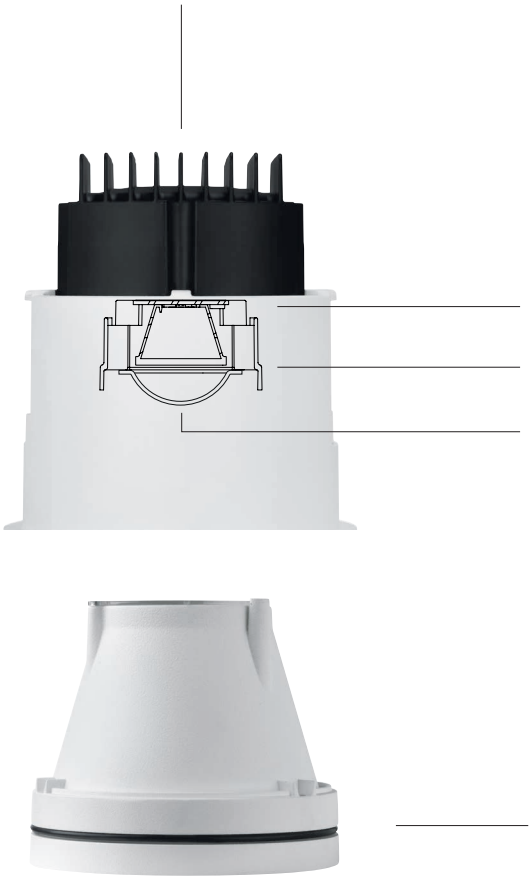
FR Les modules LED dotés de la technologie au phosphore ont été conçus pour offrir un rendu des couleurs de l'ensemble du spectre visible aussi précis et naturel que possible. Ils sont disponibles avec une température de couleur de 2 700 K, 3 000 K et 4 000 K, un IRC (Ra) type de 97 (R9 = 95) et des valeurs de R extrêmement élevées sur l'ensemble des 15 échantillons de couleurs du diagramme de chromaticité CIE.
Ce type de source lumineuse se distingue par une valeur de SDCM < 2 et une excellente capacité de maintien de la qualité de la couleur dans le temps.
Les modules LED avec technologie au phosphore ont été conçus pour imiter parfaitement les sources de lumière naturelles, avec un rendu des couleurs précis conformément aux normes CIE ou IES, pour l'éclairage d'accentuation d'œuvres d'art, d'éléments d'architecture et d'autres surfaces.

ES Los módulos LED a base de fósforo están diseñados para ofrecer una reproducción de color lo más precisa y natural posible de todo el espectro visual. Se encuentran disponibles con temperatura de color de 2700K, 3000K y 4000K, con un IRC típico (Ra) de 97 (R9 = 95) y valores de R sumamente elevados para todos los 15 colores patrón del diagrama de cromaticidad CIE.
Este tipo de fuente luminosa se caracteriza por un valor SDCM <2 y mantiene de forma excelente la calidad del color en el tiempo.
Los módulos LED a base de fósforo están diseñados para emular perfectamente las fuentes de luz natural, con una reproducción del color exacta de acuerdo con las normas CIE o IES, para la iluminación de relieve de obras de arte, elementos arquitectónicos u otras superficies.

FR **Mood Fixed est un appareil aux lignes simples et élégantes conçu pour offrir des prestations élevées et un excellent confort visuel.**

ES **Mood Fixed es un aparato de líneas simples y elegantes diseñado para garantizar un elevado rendimiento y un excelente confort visual.**

FR Dissipateur thermique compact haute performance
ES Disipador de calor compacto de elevado rendimiento



FR Source LED positionnée en retrait pour un excellent confort visuel
ES Fuente LED en posición hacia atrás para un excelente confort visual

FR Lentille primaire pour différentes largeurs de faisceau et polyvalence maximale
ES Lente primaria para diferentes amplitudes del haz de luz y máxima flexibilidad

FR Diffuseur traité à l'acide pour un éclairage doux et uniforme
ES Difusor mate para una iluminación tenue y uniforme

FR Joint en silicone pour un indice de protection IP44
ES Junta en silicona que garantiza el grado de protección IP44

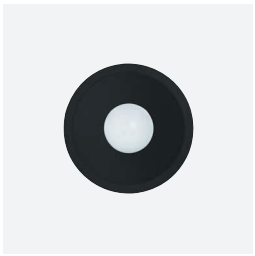


FR La vaste gamme de finitions spéciales et les versions décoratives avec coupole et cylindre permettent à Mood Fixed de s'intégrer dans n'importe quelle architecture ambiante.

ES La amplia gama de acabados especiales y los modelos decorativos con cúpula y cilindro hacen que Mood Fixed se adapte a cualquier entorno arquitectónico.



FR Blanc opaque gaufré
ES Blanco mate gofrado



FR Noir opaque gaufré
ES Negro mate gofrado



FR Noir opaque gaufré/Or
ES Negro mate gofrado/Dorado



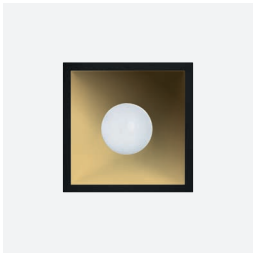
FR Blanc opaque gaufré/Cuivre
ES Blanco mate gofrado/Cobre



FR Blanc opaque gaufré
ES Blanco mate gofrado



FR Noir opaque gaufré
ES Negro mate gofrado



FR Noir opaque gaufré/Or
ES Negro mate gofrado/Dorado



FR Blanc opaque gaufré/Cuivre
ES Blanco mate gofrado/Cobre

FR Mood Fixed Round avec coupole IP65 - p.130
ES Mood Fixed Round con cúpula IP65 -p.130

FR Mood Fixed Round avec cylindre - p.134
ES Mood Fixed Round con cilindro- p.134

Mood Fixed

www.reggiani.net

#theilluminationcollective

XS

Risk 1 | 0.06 kg | IP44 | 850° | CE | CB | EAC

Collerette apparente/
Con aro visible



Collerette invisible/
Con aro invisible





Code example:
X . BG10 B . HW 12

Accessories: p.123
Drivers: p.139
Finishes: p.108
Photometric data:
www.reggiani.net

Notes:
* Sur demande/bajo pedido

2,5 W **Power LED**

Lumen delivered up to 110 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics
X Not included	**BG10** Visible trim	**B** 15° Narrow
	CG10 Trimless	**E** 22° Medium
		H 28° Wide

LED	K	CRI	lm	SDCM
HW	2700	>90	140	<3
HQ	3000	>90	145	<3
WW	3000	>80	190	<3
NN	4000	>80	200	<3

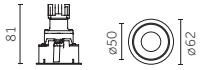
LED nominal lumen

Finishes	
12	**C0***
31	**W1***
T7	**01***
T9	**W5***
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

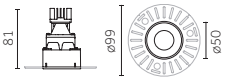
S

Risk 1 | 0.10 kg | IP44 | 850° | CE | CB | EAC

Collerette apparente/
Con aro visible



Collerette invisible/
Con aro invisible





Code example:
X . BG11 B . HW 12

Accessories: p.123
Drivers: p.140
Finishes: p.108
Photometric data:
www.reggiani.net

Notes:
* Sur demande/bajo pedido

3,5 W **Power LED**

Lumen delivered up to 250 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics
X Not included	**BG11** Visible trim	**B** 17° Narrow
	CG11 Trimless	**E** 27° Medium
		H 33° Wide

LED	K	CRI	lm	SDCM
HW	2700	>90	310	<3
HQ	3000	>90	315	<3
WW	3000	>80	380	<3
NN	4000	>80	415	<3

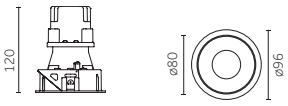
LED nominal lumen

Finishes	
12	**C0***
31	**W1***
T7	**01***
T9	**W5***
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

M

Risk 1 | 0.28 kg | IP44 | 850° | CE | CB | EAC

Collerette apparente/
Con aro visible



Collerette invisible/
Con aro invisible



ø92

Code example:
X . BG12 B . HW 12

Drivers: p.141
Finishes: p.108
Photometric data:
www.reggiani.net

Notes:
* Sur demande/bajo pedido

8,5 W **Power LED** — Lumen delivered up to 630 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM
X Not included	**BG12** Visible trim	**B** 16° Narrow	**HW**	2700	>90	725	<3
	CG12 Trimless	**E** 25° Medium	**HQ**	3000	>90	730	<3
		H 39° Wide	**WW**	3000	>80	844	<3
			NN	4000	>80	940	<3

LED nominal lumen

Finishes	
12	**C0***
31	**W1***
T7	**01***
T9	**W5***
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

6,5 W **Warm Dimming COB LED** — Lumen delivered up to 325 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM
X Not included	**BG12** Visible trim	**B** 20° Medium	**DT**	1800-2800	>95	10-550	<4
	CG12 Trimless						

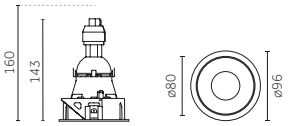
LED nominal lumen

Finishes	
12	**C0***
31	**W1***
T7	**01***
T9	**W5***
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

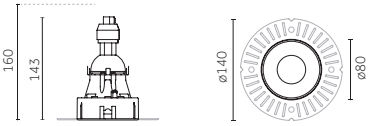
M | LED RETROFIT

Risk 1 | 0.28 kg | IP44 | 850° | CE | CB | EAC

Collerette apparente/
Con aro visible



Collerette invisible/
Con aro invisible



ø92

Code example:
X . BG4Y 1 . 00 12

Transformer: p.141
Finishes: p.108
www.reggiani.net

Notes:
* Sur demande/bajo pedido

Max 17 W **LED RETROFIT (Lamp not included)**

Transformer	Version	LED LAMP	Watt	
X No driver needed	**BG4Y** Visible trim	**1** GU10 / GZ10	Max power: 17W	**00**
	CG4Y Trimless			

Finishes	
12	**C0***
31	**W1***
T7	**01***
T9	**W5***
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

Max 17 W **LED RETROFIT (Lamp not included)**

Transformer	Version	LED Lamp	Watt	
X Not included	**BG4Y** Visible trim	**5** GU5.3 / GZ5.3	Max power: 17W	**00**
	CG4Y Trimless			

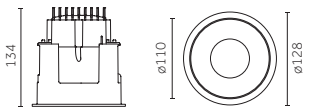
Finishes	
12	**C0***
31	**W1***
T7	**01***
T9	**W5***
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

L

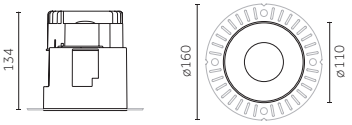
Risk 1 | 0.58 | IP44 | 850° | CE | CB | EAC



Collerette apparente/
Con aro visible



Collerette invisible/
Con aro invisible





Code example:
X . BG13 B . HW 12

Drivers: p.142
Finishes: p.108
Photometric data:
www.reggiani.net

Notes:
* Sur demande/bajo pedido

12 W COB LED

Lumen delivered up to 970 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**BG13** Visible trim	**B** 20° Narrow
	CG13 Trimless	**E** 25° Medium
		H 36° Wide

LED	K	CRI	lm	SDCM
HW	2700	>90	1370	<2
HQ	3000	>90	1420	<2
WW	3000	>80	1700	<3
NN	4000	>80	1775	<3

LED nominal lumen

Finishes

12	**C0***
31	**W1***
T7	**01***
T9	**W5***
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

17 W COB LED

Lumen delivered up to 1260 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**BG14** Visible trim	**B** 20° Narrow
	CG14 Trimless	**E** 25° Medium
		H 36° Wide

LED	K	CRI	lm	SDCM
HW	2700	>90	1870	<2
HQ	3000	>90	1920	<2
WW	3000	>80	2320	<3
NN	4000	>80	2400	<3

LED nominal lumen

Finishes

12	**C0***
31	**W1***
T7	**01***
T9	**W5***
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

12 W Warm Dimming COB LED

Lumen delivered up to 590 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics
X Not included	**BG14** Visible trim	**B** 20° Narrow
	CG14 Trimless	

LED	K	CRI	lm	SDCM
DT	1700-3000	>95	100-1000	<4

LED nominal lumen

Finishes

12	**C0***
31	**W1***
T7	**01***
T9	**W5***
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

16 W Phosphor LED Module

Lumen delivered up to 415 lm / Lumen maintenance: L70 B0=50,000h

Driver	Version	Optics
X Not included	**BG14** Visible trim	**B** 21° Medium
	CG14 Trimless	**E** 29° Medium-wide
		H 35° Wide

LED	K	CRI	lm	SDCM
XW	2700	>95	950	<2
XQ	3000	>95	970	<2
XN	4000	>95	980	<2

LED nominal lumen

Finishes

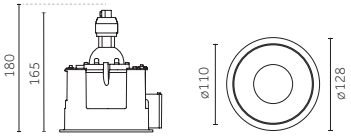
12	**C0***
31	**W1***
T7	**01***
T9	**W5***
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

L | LED RETROFIT

Risk 1 | 0.58 kg | IP44 | 850° | CE | CB | EAC



Collerette apparente/
Con aro visible



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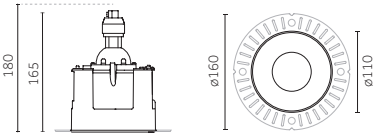
Con aro invisible





Code example:
X . BG4Z 1 . 00 12

Transformer: p.143
Finishes: p.108
www.reggiani.net

Notes:
* Sur demande/bajo pedido

Max 17 W **LED RETROFIT (Lamp not included)**

Transformer	Version	LED LAMP	Watt		Finishes
X No driver needed	**BG4Z** Visible trim	**1** GU10 / GZ10	Max power: 17W	**00**	**12**
	CG4Z Trimless				**31**
					T7
					T9

C0* **W1*** **01*** **W5*** **U1*** **05*** **W4*** **U4*** **W0*** **B0***

Max 17 W **LED RETROFIT (Lamp not included)**

Transformer	Version	LED LAMP	Watt		Finishes
X Not included	**BG4Z** Visible trim	**5** GU5.3 / GZ5.3	Max power: 17W	**00**	**12**
	CG4Z Trimless				**31**
					T7
					T9

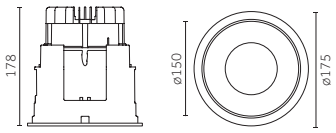
C0* **W1*** **01*** **W5*** **U1*** **05*** **W4*** **U4*** **W0*** **B0***

XL

Risk 1 | 1,24 kg | IP44 | 850° | CE | CB | EAC



Collerette apparente/
Con aro visible



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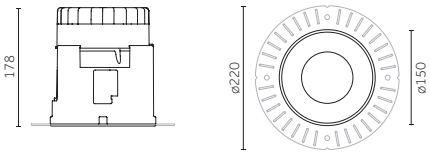
Con aro invisible





Code example:
X . BG16 B . HW 12

Drivers: p.144
Finishes: p.108
Photometric data:
www.reggiani.net

Notes:
* Sur demande/bajo pedido

25 W COB LED

Lumen delivered up to 2510 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM
X Not included	**BG16** Visible trim	**B** 20° Narrow	**HW**	2700	>90	2790	<2
	CG16 Trimless	**D** 24° Medium	**HQ**	3000	>90	2860	<2
		E 31° Medium-wide	**WW**	3000	>80	3485	<3
		H 37° Wide	**NN**	4000	>80	3600	<3

LED nominal lumen

Finishes

12	**C0***
31	**W1***
T7	**01***
T9	**W5***
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

34 W COB LED

Lumen delivered up to 3265 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM
X Not included	**BG17** Visible trim	**B** 20° Narrow	**HW**	2700	>90	3635	<2
	CG17 Trimless	**D** 24° Medium	**HQ**	3000	>90	3735	<2
		E 31° Medium-wide	**WW**	3000	>80	4510	<3
		H 37° Wide	**NN**	4000	>80	4695	<3

LED nominal lumen

Finishes

12	**C0***
31	**W1***
T7	**01***
T9	**W5***
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

33 W Warm Dimming COB LED

Lumen delivered up to 1550 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM
X Not included	**BG17** Visible trim	**B** 20° Narrow	**DT**	1700-3000	>95	100-3100	<4
	CG17 Trimless						

LED nominal lumen

Finishes

12	**C0***
31	**W1***
T7	**01***
T9	**W5***
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

22 W Phosphor LED Module

Lumen delivered up to 1270 lm / Lumen maintenance: L70 B0=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM
X Not included	**BG15** Visible trim	**B** 24° Medium	**XW**	2700	>95	2220	<2
	CG15 Trimless	**D** 28° Medium-wide	**XQ**	3000	>95	2270	<2
		E 34° Wide	**XN**	4000	>95	2310	<2

LED nominal lumen

Finishes

12	**C0***
31	**W1***
T7	**01***
T9	**W5***
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

34 W Phosphor LED Module

Lumen delivered up to 1830 lm / Lumen maintenance: L70 B0=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM
X Not included	**BG17** Visible trim	**B** 24° Medium	**XW**	2700	>95	3185	<2
	CG17 Trimless	**D** 28° Medium-wide	**XQ**	3000	>95	3265	<2
		E 34° Wide	**XN**	4000	>95	3320	<2

LED nominal lumen

Finishes

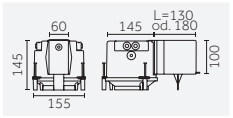
12	**C0***
31	**W1***
T7	**01***
T9	**W5***
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

Accessories

Accessoires de montage/
Accesorios de montaje

S

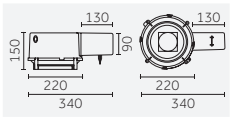




Description	Code
Coffrage/ Encofrado	**0.40190.0000**

M

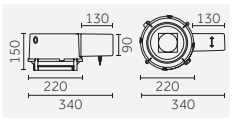




Description	Code
Coffrage/ Encofrado	**0.40194.0000**

L

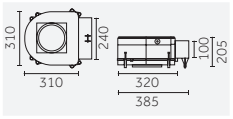




Description	Code
Coffrage/ Encofrado	**0.40195.0000**

XL

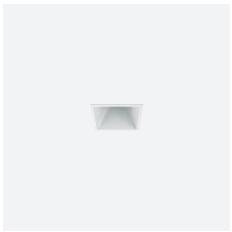




Description	Code
Coffrage/ Encofrado	**0.40196.0000**

XS | XS 4x | XS 4x Line

Risk 1 | 0.05 | IP44 | 850° | CE | CB | EAC



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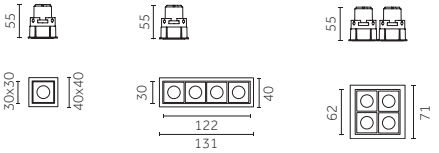
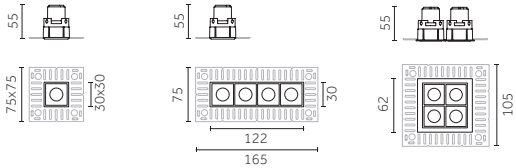
Con aro visible



DG10 GG10 LG10

Collerette invisible/
Con aro invisible



FG10 HG10 MG10



Code example:
X . DG10 B . HW 12

Drivers: p.139
Finishes: p.108
Photometric data:
www.reggiani.net

Notes:
* Sur demande/bajo pedido

2,5 W **Power LED** — Lumen delivered up to 110 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**DG10** Visible trim	**B** 16° Narrow	**HW**	2700	>90	140	<3	**12**
	FG10 Trimless	**E** 25° Medium	**HQ**	3000	>90	145	<3	**31**
		H 34° Wide	**WW**	3000	>80	190	<3	**T7**
			NN	4000	>80	200	<3	**T9**

LED nominal lumen

C0* **W1*** **01*** **W5*** **U1*** **05*** **W4*** **U4*** **W0*** **B0***



Code example:
X . GG10 B . HW 12

Drivers: p.139
Finishes: p.108
Photometric data:
www.reggiani.net

Notes:
* Sur demande/bajo pedido

4x2,5 W **Power LED** — Lumen delivered up to 4x110 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**GG10** Visible trim	**B** 16° Narrow	**HW**	2700	>90	4x140	<3	**12**
	HG10 Trimless	**E** 25° Medium	**HQ**	3000	>90	4x145	<3	**31**
		H 34° Wide	**WW**	3000	>80	4x190	<3	**T7**
			NN	4000	>80	4x200	<3	**T9**

LED nominal lumen

C0* **W1*** **01*** **W5*** **U1*** **05*** **W4*** **U4*** **W0*** **B0***



Code example:
X . LG10 B . HW 12

Drivers: p.139
Finishes: p.108
Photometric data:
www.reggiani.net

Notes:
* Sur demande/bajo pedido

4x2,5 W **Power LED** — Lumen delivered up to 4x110 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**LG10** Visible trim	**B** 16° Narrow	**HW**	2700	>90	4x140	<3	**12**
	MG10 Trimless	**E** 25° Medium	**HQ**	3000	>90	4x145	<3	**31**
		H 34° Wide	**WW**	3000	>80	4x190	<3	**T7**
			NN	4000	>80	4x200	<3	**T9**

LED nominal lumen

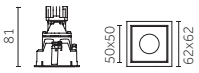
C0* **W1*** **01*** **W5*** **U1*** **05*** **W4*** **U4*** **W0*** **B0***

S

Risk 1 | 0.11 | IP44 | 850° | CE | CB | EAC



Collerette apparente/
Con aro visible



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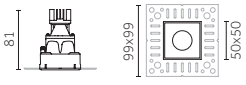
Con aro invisible





Code example:
X . DG11 B . HW 12

Drivers: p.140
Finishes: p.108
Photometric data:
www.reggiani.net

Notes:
* Sur demande/bajo pedido

3,5 W **Power LED** — Lumen delivered up to 250 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**DG11** Visible trim	**B** 18° Narrow	**HW**	2700	>90	310	<3	**12**
	FG11 Trimless	**E** 28° Medium	**HQ**	3000	>90	315	<3	**31**
		H 35° Wide	**WW**	3000	>80	380	<3	**T7**
			NN	4000	>80	415	<3	**T9**

LED nominal lumen

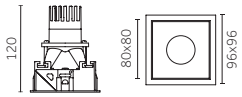
C0* **W1*** **01*** **W5*** **U1*** **05*** **W4*** **U4*** **W0*** **B0***

M

Risk 1 | 0.33 | IP44 | 850° | CE | CB | EAC



Collerette apparente/
Con aro visible



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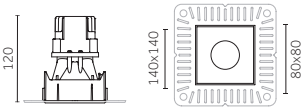
Con aro invisible



92x92

Code example:
X . DG12 B . HW 12

Drivers: p.141
Finishes: p.108
Photometric data:
www.reggiani.net

Notes:
* Sur demande/bajo pedido

8,5 W **Power LED** — Lumen delivered up to 615 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM
X Not included	**DG12** Visible trim	**B** 16° Narrow	**HW**	2700	>90	725	<3
	FG12 Trimless	**E** 25° Medium	**HQ**	3000	>90	730	<3
		H 39° Wide	**WW**	3000	>80	844	<3
			NN	4000	>80	940	<3

LED nominal lumen

Finishes

12		**C0***	
31		**W1***	
T7		**01***	
T9		**W5***	
		U1*	
		05*	
		W4*	
		U4*	
		W0*	
		B0*	

6,5 W **Warm Dimming COB LED** — Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM
X Not included	**DG12** Visible trim	**B** 20° Medium	**DT**	1800-2800	>95	10-550	<4
	FG12 Trimless						

LED nominal lumen

Finishes

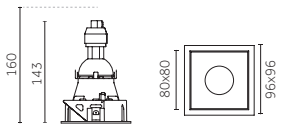
12		**C0***	
31		**W1***	
T7		**01***	
T9		**W5***	
		U1*	
		05*	
		W4*	
		U4*	
		W0*	
		B0*	

M | LED RETROFIT

Risk 1 | 0.33 | IP44 | 850° | CE | CB | EAC



Collerette apparente/
Con aro visible



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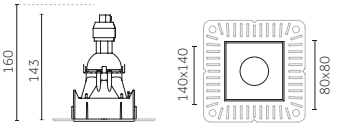
Con aro invisible



92x92

Code example:
X . DG4Y 1 . 00 12

Transformer: p.141
Finishes: p.108
www.reggiani.net

Notes:
* Sur demande/bajo pedido

Max 17 W **LED RETROFIT (Lamp not included)**

Transformer	Version	LED LAMP	Watt	
X No driver needed	**DG4Y** Visible trim	**1** GU10 / GZ10	Max power: 17W	**00**
	FG4Y Trimless			

Finishes

12		**C0***	
31		**W1***	
T7		**01***	
T9		**W5***	
		U1*	
		05*	
		W4*	
		U4*	
		W0*	
		B0*	

Max 17 W **LED RETROFIT (Lamp not included)**

Transformer	Version	LED LAMP	Watt	
X Not included	**DG4Y** Visible trim	**5** GU5.3 / GZ5.3	Max power: 17W	**00**
	FG4Y Trimless			

Finishes

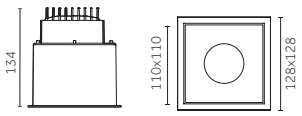
12		**C0***	
31		**W1***	
T7		**01***	
T9		**W5***	
		U1*	
		05*	
		W4*	
		U4*	
		W0*	
		B0*	

L

Risk 1 | 0.61 | IP44 | 850° | CE | CB | EAC



Collerette apparente/
Con aro visible



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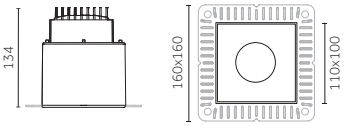
Con aro invisible





Code example:
X . DG13 B . HW 12

Drivers: p.142
Finishes: p.108
Photometric data:
www.reggiani.net

Notes:
* Sur demande/bajo pedido

12 W COB LED

Lumen delivered up to 1020 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**DG13** Visible trim	**B** 20° Narrow
	FG13 Trimless	**E** 26° Medium
		H 37° Wide

LED	K	CRI	lm	SDCM
HW	2700	>90	1370	<2
HQ	3000	>90	1420	<2
WW	3000	>80	1705	<3
NN	4000	>80	1700	<3

LED nominal lumen

Finishes

12	**C0***
31	**W1***
T7	**01***
T9	**W5***
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

17 W COB LED

Lumen delivered up to 1325 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**DG14** Visible trim	**B** 20° Narrow
	FG14 Trimless	**E** 26° Medium
		H 37° Wide

LED	K	CRI	lm	SDCM
HW	2700	>90	1870	<2
HQ	3000	>90	1920	<2
WW	3000	>80	2320	<3
NN	4000	>80	2400	<3

LED nominal lumen

Finishes

12	**C0***
31	**W1***
T7	**01***
T9	**W5***
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

12 W Warm Dimming COB LED

Lumen delivered up to 590 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics
X Not included	**DG14** Visible trim	**B** 20° Narrow
	FG14 Trimless	

LED	K	CRI	lm	SDCM
DT	1700-3000	>95	100-1000	<4

LED nominal lumen

Finishes

12	**C0***
31	**W1***
T7	**01***
T9	**W5***
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

16 W Phosphor LED Module

Lumen delivered up to 415 lm / Lumen maintenance: L70 B0=50,000h

Driver	Version	Optics
X Not included	**DG14** Visible trim	**B** 21° Narrow
	FG14 Trimless	**E** 29° Medium - Wide
		H 35° Wide

LED	K	CRI	lm	SDCM
XW	2700	>95	950	<2
XQ	3000	>95	970	<2
XN	4000	>95	980	<2

LED nominal lumen

Finishes

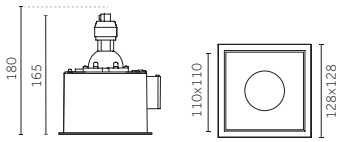
12	**C0***
31	**W1***
T7	**01***
T9	**W5***
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

L | LED RETROFIT

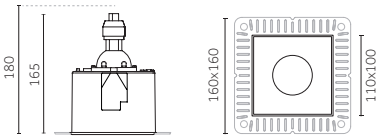
Risk 1 | 0.61 kg | IP44 | 850° | CE | CB | EAC



Collerette apparente/
Con aro visible



Collerette invisible/
Con aro invisible





Code example:
X . DG4Z 1 . 00 12

Transformer: p.143
Finishes: p.108
www.reggiani.net

Notes:
* Sur demande/bajo pedido

Max 17 W **LED RETROFIT (Lamp not included)**

Transformer	Version	LED LAMP	Watt		Finishes
X No driver needed	**DG4Z** Visible trim	**1** GU10 / GZ10	Max power: 17W	**00**	**12**
	FG4Z Trimless				**31**
					T7
					T9

C0* **W1*** **01*** **W5*** **U1*** **05*** **W4*** **U4*** **W0*** **B0***

Max 17 W **LED RETROFIT (Lamp not included)**

Transformer	Version	LED LAMP	Watt		Finishes
X Not included	**DG4Z** Visible trim	**5** GU5.3 / GZ5.3	Max power: 17W	**00**	**12**
	FG4Z Trimless				**31**
					T7
					T9

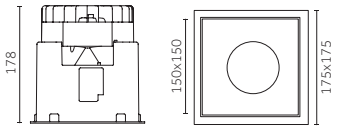
C0* **W1*** **01*** **W5*** **U1*** **05*** **W4*** **U4*** **W0*** **B0***

XL

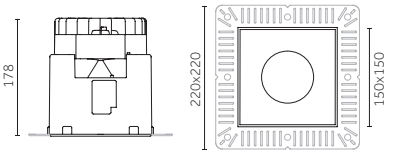
Risk 1 | 1.48 kg | IP44 | 850° | CE | CB



Collerette apparente/
Con aro visible



Collerette invisible/
Con aro invisible





Code example:
X . DG16 B . HW 12

Drivers: p.144
Finishes: p.108
Photometric data:
www.reggiani.net

Notes:
* Sur demande/bajo pedido

25 W COB LED

Lumen delivered up to 2545 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM
X Not included	**DG16** Visible trim	**B** 19° Narrow	**HW**	2700	>90	2790	<2
	FG16 Trimless	**D** 23° Medium	**HQ**	3000	>90	2860	<2
		E 33° Medium-wide	**WW**	3000	>80	3485	<3
		H 40° Wide	**NN**	4000	>80	3600	<3

LED nominal lumen

Finishes	
12	**C0***
31	**W1***
T7	**01***
T9	**W5***
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

34 W COB LED

Lumen delivered up to 3315 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM
X Not included	**DG17** Visible trim	**B** 19° Narrow	**HW**	2700	>90	3635	<2
	FG17 Trimless	**D** 23° Medium	**HQ**	3000	>90	3735	<2
		E 33° Medium-wide	**WW**	3000	>80	4510	<3
		H 40° Wide	**NN**	4000	>80	4695	<3

LED nominal lumen

Finishes	
12	**C0***
31	**W1***
T7	**01***
T9	**W5***
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

33 W Warm Dimming COB LED

Lumen delivered up to 1550 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM
X Not included	**DG17** Visible trim	**B** 24° Medium	**DT**	1700-3000	>95	100-3100	<4
	FG17 Trimless						

LED nominal lumen

Finishes	
12	**C0***
31	**W1***
T7	**01***
T9	**W5***
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

22 W Phosphor LED Module

Lumen delivered up to 1270 lm / Lumen maintenance: L70 B0=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM
X Not included	**DG15** Visible trim	**B** 24° Medium	**XW**	2700	>95	2220	<2
	FG15 Trimless	**D** 28° Medium-wide	**XQ**	3000	>95	2270	<2
		E 34° Wide	**XN**	4000	>95	2310	<2

LED nominal lumen

Finishes	
12	**C0***
31	**W1***
T7	**01***
T9	**W5***
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

34 W Phosphor LED Module

Lumen delivered up to 1830 lm / Lumen maintenance: L70 B0=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM
X Not included	**DG17** Visible trim	**B** 24° Medium	**XW**	2700	>95	3185	<2
	FG17 Trimless	**D** 28° Medium-wide	**XQ**	3000	>95	3265	<2
		E 34° Wide	**XN**	4000	>95	3320	<2

LED nominal lumen

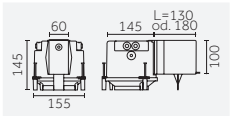
Finishes	
12	**C0***
31	**W1***
T7	**01***
T9	**W5***
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

Accessories

Accessoires de montage/
Accesorios de montaje

S

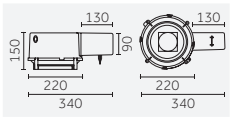




Description	Code
Coffrage/ Encofrado	**0.40190.0000**

M

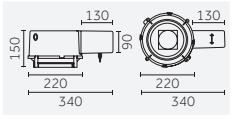




Description	Code
Coffrage/ Encofrado	**0.40194.0000**

L

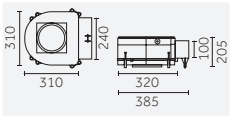




Description	Code
Coffrage/ Encofrado	**0.40195.0000**

XL





Description	Code
Coffrage/ Encofrado	**0.40196.0000**

XS | Avec coupole IP65/Con cúpula IP65

Risk 1 | 0.06 kg | IP20 IP65 | 850° | CE CB EAC

Collerette apparente/
Con aro visible



Collerette invisible/
Con aro invisible





Code example:
X . GG20 H . HW 12

Accessories: p.133
Drivers: p.139
Finishes: p.108
Photometric data:
www.reggiani.net

2,5 W **Power LED** — Lumen delivered up to 85 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics
X Not included	**GG20** Visible trim	**H** 35° Wide
	HG20 Trimless	

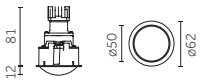
LED	K	CRI	lm	SDCM	Finishes
HW	2700	>90	140	<3	**12**
HQ	3000	>90	145	<3	**31**
WW	3000	>80	190	<3	
NN	4000	>80	200	<3	

LED nominal lumen

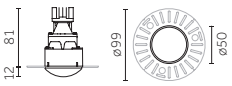
S | Avec coupole IP65/Con cúpula IP65

Risk 1 | 0.11 kg | IP20 IP65 | 850° | CE CB EAC

Collerette apparente/
Con aro visible



Collerette invisible/
Con aro invisible





Code example:
X . GG21 H . HW 12

Accessories: p.133
Drivers: p.140
Finishes: p.108
Photometric data:
www.reggiani.net

3,5 W **Power LED** — Lumen delivered up to 170 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics
X Not included	**GG21** Visible trim	**H** 42° Wide
	HG21 Trimless	

LED	K	CRI	lm	SDCM	Finishes
HW	2700	>90	310	<3	**12**
HQ	3000	>90	315	<3	**31**
WW	3000	>80	380	<3	
NN	4000	>80	415	<3	

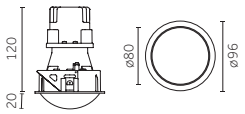
LED nominal lumen

www.reggiani.net
#theilluminationcollective

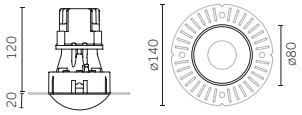
M | Avec coupole IP65/Con cúpula IP 65

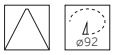
Risk 1 | 0.31 kg | IP20 IP65 | 850° | CE CB EAC

Collerette apparente/
Con aro visible



Collerette invisible/
Con aro invisible





Code example:
X . GG22 H . HW 12

Drivers: p.141
Finishes: p.108
Photometric data:
www.reggiani.net

8,5 W **Power LED**

Lumen delivered up to 340 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics
X Not included	**GG22** Visible trim	**H** 47° Wide
	HG22 Trimless	

LED	K	CRI	lm	SDCM
HW	2700	>90	725	<3
HQ	3000	>90	730	<3
WW	3000	>80	844	<3
NN	4000	>80	940	<3

LED nominal lumen

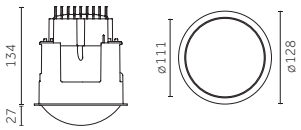
Finishes
12
31



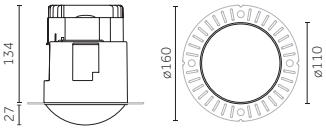
L | Avec coupole IP65/Con cúpula IP 65

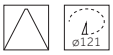
Risk 1 | 0.64 Kg | IP20 IP65 | 850° | CE | CB | EAC

Collerette apparente/
Con aro visible



Collerette invisible/
Con aro invisible





Code example:
X . GG23 H . HW 12

Drivers: p.142
Finishes: p.108
Photometric data:
www.reggiani.net

12 W **COB LED** — Lumen delivered up to 980 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**GG23** Visible trim	**H** 41° Wide	**HW**	2700	>90	1370	<2	**12**
	HG23 Trimless		**HQ**	3000	>90	1420	<2	**31**
			WW	3000	>80	1705	<3	
			NN	4000	>80	1700	<3	

LED nominal lumen

17 W **COB LED** — Lumen delivered up to 1290 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**GG24** Visible trim	**H** 41° Wide	**HW**	2700	>90	1870	<2	**12**
	HG24 Trimless		**HQ**	3000	>90	1920	<2	**31**
			WW	3000	>80	2320	<3	
			NN	4000	>80	2400	<3	

LED nominal lumen

12 W **Warm Dimming COB LED** — Lumen delivered up to 540 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**GG24** Visible trim	**H** 41° Wide	**DT**	1700-3000	>95	100-1000	<4	**12**
	HG24 Trimless							**31**

LED nominal lumen

16 W **Phosphor LED Module** — Lumen delivered up to 530 lm / Lumen maintenance: L70 B0=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**GG24** Visible trim	**H** 41° Wide	**XW**	2700	>95	950	<2	**12**
	HG24 Trimless		**XQ**	3000	>95	970	<2	**31**
			XN	4000	>95	980	<2	

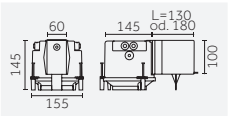
LED nominal lumen

Accessories

Accessoires de montage/
Accesorios de montaje

S

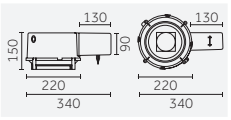




Description	Code
Coffrage/ Encofrado	**0.40190.0000**

M

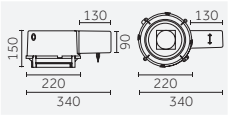




Description	Code
Coffrage/ Encofrado	**0.40194.0000**

L





Description	Code
Coffrage/ Encofrado	**0.40195.0000**

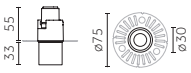
XS | Avec cylindre/Con cilindro

Risk 1 | 0.07 kg | IP44 | 850° | CE | CB | EAC

Collerette apparente/
Con aro visible



Collerette invisible/
Con aro invisible





Code example:
X . BG20 H . HW 12

Accessories: p.137
Drivers: p.139
Finishes: p.108
Photometric data:
www.reggiani.net

2,5 W **Power LED** — Lumen delivered up to 60 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics
X Not included	**BG20** Visible trim	**H** 20° Wide
	CG20 Trimless	

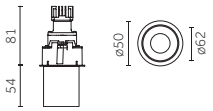
LED	K	CRI	lm	SDCM	Finishes
HW	2700	>90	140	<3	**12**
HQ	3000	>90	145	<3	**31**
WW	3000	>80	190	<3	
NN	4000	>80	200	<3	

LED nominal lumen

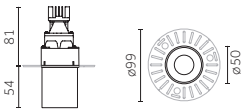
S | Avec cylindre/Con cilindro

Risk 1 | 0.13 kg | IP44 | 850° | CE | CB | EAC

Collerette apparente/
Con aro visible



Collerette invisible/
Con aro invisible





Code example:
X . BG21 H . HW 12

Accessories: p.137
Drivers: p.140
Finishes: p.108
Photometric data:
www.reggiani.net

3,5 W **Power LED** — Lumen delivered up to 105 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics
X Not included	**BG21** Visible trim	**H** 17° Wide
	CG21 Trimless	

LED	K	CRI	lm	SDCM	Finishes
HW	2700	>90	310	<3	**12**
HQ	3000	>90	315	<3	**31**
WW	3000	>80	380	<3	
NN	4000	>80	415	<3	

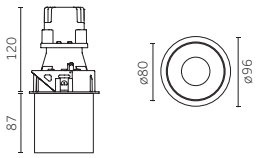
LED nominal lumen

www.reggiani.net
#theilluminationcollective

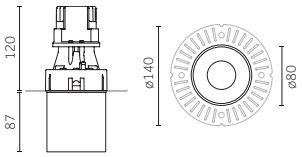
M | Avec cylindre/Con cilindro

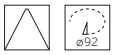
Risk 1 | 0.36 kg | IP44 | 850° | CE | CB | EAC

Collerette apparente/
Con aro visible



Collerette invisible/
Con aro invisible





Code example:
X . BG22 H . HW 12

Drivers: p.141
Finishes: p.108
Photometric data:
www.reggiani.net

8,5 W **Power LED**

Lumen delivered up to 305 lm / Lumen maintenance: L90 B10=50,000h

Driver	
X	Not included

Version	
BG22	Visible trim
CG22	Trimless

Optics	
H	24° Wide

LED	K	CRI	lm	SDCM
HW	2700	>90	725	<3
HQ	3000	>90	730	<3
WW	3000	>80	844	<3
NN	4000	>80	940	<3

LED nominal lumen

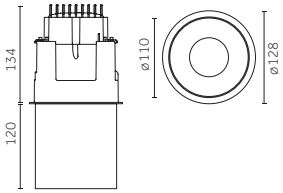
Finishes
12
31



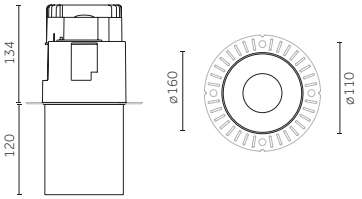
L | Avec cylindre/Con cilindro

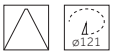
Risk 1 | 0.73 kg | IP44 | 850° | CE | CB | EAC

Collerette apparente/
Con aro visible



Collerette invisible/
Con aro invisible





Code example:
X . BG23 H . HW 12

Drivers: p.142
Finishes: p.108
Photometric data:
www.reggiani.net

12 W **COB LED** — Lumen delivered up to 980 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**BG23** Visible trim	**H** 26° Wide	**HW**	2700	>90	1370	<2	**12**
	CG23 Trimless		**HQ**	3000	>90	1420	<2	**31**
			WW	3000	>80	1700	<3	
			NN	4000	>80	1775	<3	

LED nominal lumen

17 W **COB LED** — Lumen delivered up to 1265 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**BG24** Visible trim	**H** 26° Wide	**HW**	2700	>90	1870	<2	**12**
	CG24 Trimless		**HQ**	3000	>90	1920	<2	**31**
			WW	3000	>80	2320	<3	
			NN	4000	>80	2400	<3	

LED nominal lumen

12 W **Warm Dimming COB LED** — Lumen delivered up to 550 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**BG24** Visible trim	**H** 26° Wide	**DT**	1700-3000	>95	100-1000	<4	**12**
	CG24 Trimless							**31**

LED nominal lumen

16 W **Phosphor LED Module** — Lumen delivered up to 510 lm / Lumen maintenance: L70 B0=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**BG24** Visible trim	**H** 26° Wide	**XW**	2700	>95	950	<2	**12**
	CG24 Trimless		**XQ**	3000	>95	970	<2	**31**
			XN	4000	>95	980	<2	

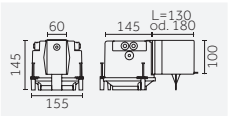
LED nominal lumen

Accessories

Accessoires de montage/
Accesorios de montaje

S

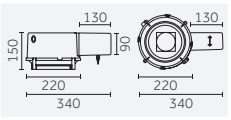




Description	Code
Coffrage/ Encofrado	**0.40190.0000**

M

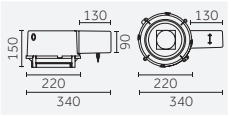




Description	Code
Coffrage/ Encofrado	**0.40194.0000**

L





Description	Code
Coffrage/ Encofrado	**0.40195.0000**

Electrical Devices

XS | Electrical Devices

Platines d'alimentation/ Drivers

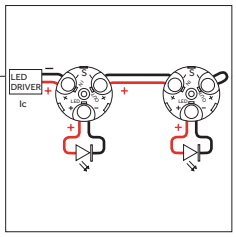
2,5 W **Power LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30420.0000**	20		56 mm	198-264Vac 170-280Vdc / 0,50/60Hz	700	Min: 1 - Max: 5	20 m	1.5 mm²
On/Off	**0.30041.0000**	40		57 mm	100-240Vac / 50/60Hz	700	Min: 1 - Max: 18	20 m	1.5 mm²
Phase-cut	**T.30420.0000**	12		45 mm	230-240Vac / 50/60Hz	700	Min: 1 - Max: 5	20 m	1.5 mm²
Phase-cut	**T.30421.0000**	32		57 mm	198-264Vac 176-264Vdc / 0,50/60Hz	700	Min: 1 - Max: 13	20 m	1.5 mm²
Dimm 1-10V	**V.30420.0000**	20		56 mm	99-264Vac 170-280Vdc / 0,50/60Hz	700	Min: 1 - Max: 5	20 m	1.5 mm²
Dimm 1-10V	**V.30421.0000**	40		82 mm	99-264Vac 170-280Vdc / 0,50/60Hz	700	Min: 1 - Max: 17	20 m	1.5 mm²
DALI	**D.30420.0000**	20		56 mm	99-264Vac 176-264Vdc / 0,50/60Hz	700	Min: 1 - Max: 5	20 m	1.5 mm²
DALI	**D.30421.0000**	50		82 mm	120-277Vac 120-250Vdc / 0,50/60Hz	700	Min: 1 - Max: 17	20 m	1.5 mm²

Autres dispositifs/ Otros dispositivos

Type	Code	Size (mm)	Cut-out	Tech. specifications	Connectable fixtures	Max.distance	Cable section
Dispositif de contrôle sans fil Bluetooth/ Dispositivo de control inalámbrico bluetooth	**0.26101.0000**		45 mm	220-240V, 50-60Hz 0,6A for DALI drivers	Max: 1	-	1.5 mm²
Groupe de secours à lumière permanente 1h*/ Equipo de emergencia de tipo siempre operativo con autonomía de 1h*	**0.35070.0000**		58 mm	220-240V / 50/60 Hz	Min: 4	20 m	1.5 mm²
Groupe de secours à lumière permanente 3h*/ Equipo de emergencia de tipo siempre operativo con autonomía de 3h*	**0.35070.3H00**		58 mm	220-240V / 50/60 Hz	Min: 4	20 m	1.5 mm²

*Groupe de secours pour appareils LED avec batteries Ni/Cd, autonomie 1h/3h.
*Equipo de emergencia para aparatos de iluminación LED con baterías Ni/Cd y autonomía de 1h/3h.
Pour les produits de la gamme Mood dimensions XS, le groupe de secours ne peut pas passer par le trou d'encastrement du produit ; l'accessoire doit donc être positionné à une distance de 5 m maximum du produit.
En los aparatos de iluminación de la serie Mood modelo XS, el equipo de emergencia no puede pasar a través del agujero de empotramiento del producto y, por tanto, debe colocarse fuera de él a una distancia máx. de 5 m desde el aparato.
Pour les produits de la gamme Mood dimensions XS, le groupe de secours doit être branché en série à au moins quatre produits ./
En los aparatos de iluminación de la serie Mood modelo XS, el equipo de emergencia debe conectarse con al menos cuatro aparatos en serie.



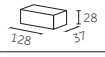
Accessoires d'installation et branchement/ Accesorios de montaje y conexión

Type	Code	Tech. specifications
Accessoire pour branchement en série/ Accesorio para la conexión en serie	**0. 26070.0000**	Max 60V/dc

S | Electrical Devices

Platines d'alimentation/ Drivers

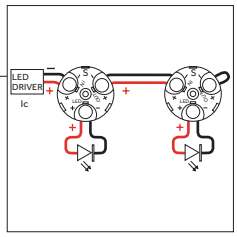
3,5 W **Power LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30422.0000**	20		57 mm	220-240Vac 176-264Vdc / 0.50/60Hz	1050	Min: 1 - Max: 5	20 m	1.5 mm²
On/Off	**0.30423.0000**	40		52 mm	100-240 / 50/60Hz	1050	Min: 1 - Max: 10	20 m	1.5 mm²
Phase-cut	**T.30422.0000**	13		57 mm	220-240Vac / 50/60Hz	1050	Min: 3 - Max: 3	20 m	1.5 mm²
Phase-cut	**T.30423.0000**	36		57 mm	220-240Vac / 50/60Hz	1050	Min: 6 - Max: 10	20 m	1.5 mm²
Dimm 1-10V	**V.30422.0000**	20		82 mm	180-240Vac 150-275Vdc / 0.50/60Hz	1050	Min: 1 - Max: 6	20 m	1.5 mm²
Dimm 1-10V	**V.30423.0000**	40		45 mm	99-264Vac 170-280Vdc / 0.50/60Hz	1050	Min: 1 - Max: 10	20 m	1.5 mm²
DALI	**D.30422.0000**	21		82 mm	220-230Vac / 0.50/60Hz	1050	Min: 3 - Max: 6	20 m	1.5 mm²
DALI	**D.30423.0000**	50		56 mm	120-277Vac 120-250Vdc / 0.50/60Hz	1050	Min: 1 - Max: 15	20 m	1.5 mm²

Autres dispositifs/ Otros dispositivos

Type	Code	Size (mm)	Cut-out	Tech. specifications	Connectable fixtures	Max.distance	Cable section
Dispositif de contrôle sans fil Bluetooth/ Dispositivo de control inalámbrico bluetooth	**0.26101.0000**		45 mm	220-240V, 50-60Hz 0,6A for DALI drivers	Max: 1	-	1.5 mm²
Groupe de secours à lumière permanente 1h*/ Equipo de emergencia de tipo siempre operativo con autonomía de 1h*	**0.35070.0000**		58 mm	220-240V / 50/60 Hz	Min: 4	20 m	1.5 mm²
Groupe de secours à lumière permanente 3h*/ Equipo de emergencia de tipo siempre operativo con autonomía de 3h*	**0.35070.3H00**		58 mm	220-240V / 50/60 Hz	Min: 4	20 m	1.5 mm²

*Groupe de secours pour appareils LED avec batteries Ni/Cd, autonomie 1h/3h.
*Equipo de emergencia para aparatos de iluminación LED con baterías Ni/Cd y autonomía de 1h/3h.
Pour les produits de la gamme Mood dimensions S, le groupe de secours ne peut pas passer par le trou d'encastrement du produit ; l'accessoire doit donc être positionné à une distance de 5 m maximum du produit.
En los aparatos de iluminación de la serie Mood modelo S, el equipo de emergencia no puede pasar a través del agujero de empotramiento del producto y, por tanto, debe colocarse fuera de él a una distancia máx. de 5 m desde el aparato.
Pour les produits de la gamme Mood dimensions S, le groupe de secours doit être branché en série à au moins quatre produits./
En los aparatos de iluminación de la serie Mood modelo S, el equipo de emergencia debe conectarse con al menos cuatro aparatos en serie.



Accessoires d'installation et branchement/ Accesorios de montaje y conexión

Type	Code	Tech. specifications
Accessoire pour branchement en série/ Accesorio para la conexión en serie	**0. 26070.0000**	Max 60V/dc

M | Electrical Devices

Platines d'alimentation/ Drivers

8,5 W **Power LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30420.0000**	20		56 mm	198-264Vac 170-280Vdc / 0,50/60Hz	700	Max: 1	20 m	1.5 mm²
On/Off	**0.30041.0000**	40		57 mm	100-240Vac / 50/60Hz	700	Min: 1 - Max: 4	20 m	1.5 mm²
Phase-cut	**T.30420.0000**	12		45 mm	230-240Vac / 50/60Hz	700	Max: 1	20 m	1.5 mm²
Phase-cut	**T.30421.0000**	32		57 mm	198-264Vac 176-264Vdc / 0,50/60Hz	700	Min: 1 - Max: 3	20 m	1.5 mm²
Dimm 1-10V	**V.30420.0000**	20		56 mm	99-264Vac 170-280Vdc / 0,50/60Hz	700	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30421.0000**	40		79 mm	99-264Vac 170-280Vdc / 0,50/60Hz	700	Min: 1 - Max: 4	20 m	1.5 mm²
DALI	**D.30420.0000**	20		56 mm	99-264Vac 176-264Vdc / 0,50/60Hz	700	Max: 1	20 m	1.5 mm²
DALI	**D.30421.0000**	50		82 mm	120-277Vac 120-250Vdc / 0,50/60Hz	700	Min: 1 - Max: 4	20 m	1.5 mm²

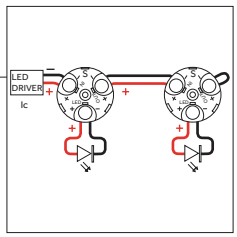
6,5 W **Warm Dimming COB LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
Dimm 1-10V	**V.30349.0000**	14		45 mm	198-264Vac / 0,50/60Hz	700	Max: 1	20 m	1.5 mm²
DALI	**D.30349.0000**	14		45 mm	198-264Vac / 0,50/60Hz	700	Max: 1	20 m	1.5 mm²

Autres dispositifs/ Otros dispositivos

Type	Code	Size (mm)	Cut-out	Tech. specifications	Connectable fixtures	Max.distance	Cable section
Dispositif de contrôle sans fil Bluetooth/ Dispositivo de control inalámbrico bluetooth	**0.26101.0000**		45 mm	220-240V, 50-60Hz 0,6A for DALI drivers	Max: 1	-	1.5 mm²
Groupe de secours à lumière permanente 1h*/ Equipo de emergencia de tipo siempre operativo con autonomía de 1h*	**0.35070.0000**		58 mm	220-240V / 50/60 Hz	Min: 4	20 m	1.5 mm²
Groupe de secours à lumière permanente 3h*/ Equipo de emergencia de tipo siempre operativo con autonomía de 3h*	**0.35070.3H00**		58 mm	220-240V / 50/60 Hz	Min: 4	20 m	1.5 mm²

*Groupe de secours pour appareils LED avec batteries Ni/Cd, autonomie 1h/3h.
*Equipo de emergencia para aparatos de iluminación LED con baterías Ni/Cd y autonomía de 1h/3h.
Pour les produits de la gamme Mood dimensions M, le groupe de secours ne peut pas passer par le trou d'encastrement du produit ; l'accessoire doit donc être positionné à une distance de 5 m maximum du produit.
En los aparatos de iluminación de la serie Mood modelo M, el equipo de emergencia no puede pasar a través del agujero de empotramiento del producto y, por tanto, debe colocarse fuera de él a una distancia máx. de 5 m desde el aparato.
Pour les produits de la gamme Mood dimensions M, le groupe de secours doit être branché en série à au moins quatre produits./
En los aparatos de iluminación de la serie Mood modelo M, el equipo de emergencia debe conectarse con al menos cuatro aparatos en serie.



Accessoires d'installation et branchement/ Accesorios de montaje y conexión

Type	Code	Tech. specifications
Accessoire pour branchement en série/ Accesorio para la conexión en serie	**0. 26070.0000**	Max 60V/dc

Transformer/ Transformador

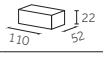
17 W **LED LAMP**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.09197.0000**	20-70W		49 mm	220/240 V / 50/60Hz	12V	-	10 m	1.5 mm²

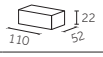
L | Electrical Devices

Platines d'alimentation/ Drivers

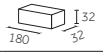
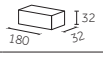
12 W COB LED

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30412.0000**	20		56 mm	198-264Vac 170-280Vdc / 0,50/60Hz	350	Max: 1	20 m	1.5 mm²
Phase-cut	**T.30412.0000**	20		52 mm	220-240Vac / 50/60Hz	350	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30040.0000**	33		45 mm	220-240Vac / 50/60Hz	350	Max: 1	20 m	1.5 mm²
DALI	**D.30040.0000**	33		45 mm	220-240Vac / 50/60Hz	350	Max: 1	20 m	1.5 mm²

17 W COB LED

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30400.0000**	20		56 mm	198-264Vac 170-280Vdc / 0,50/60Hz	500	Max: 1	20 m	1.5 mm²
Phase-cut	**T.30400.0000**	22		52 mm	220-240Vac / 50/60Hz	500	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30400.0000**	20		45 mm	99-264Vac 170-280Vdc / 0,50/60Hz	500	Max: 1	20 m	1.5 mm²
DALI	**D.30400.0000**	20		56 mm	99-264Vac 176-264Vdc / 0,50/60Hz	500	Max: 1	20 m	1.5 mm²

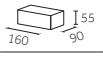
12 W Warm Dimming COB LED

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
Dimm 1-10V	**V.30040.0000**	33		45 mm	220-240Vac / 50/60Hz	350	Max: 1	20 m	1.5 mm²
Phase-cut	**T.30424.0000**	18		45 mm	220-240Vac / 50/60Hz	350	Max: 1	20 m	1.5 mm²
DALI	**D.30040.0000**	33		45 mm	220-240Vac / 50/60Hz	350	Max: 1	20 m	1.5 mm²

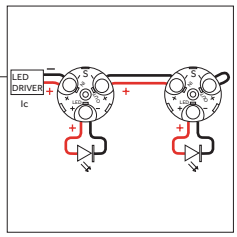
16 W Phosphor LED Module

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30420.0000**	20		56 mm	198-264Vac 170-280Vdc / 0,50/60Hz	700	Max: 1	20 m	1.5 mm²
Phase-cut	**T.30421.0000**	32		57 mm	198-264Vac 176-264Vdc / 0,50/60Hz	700	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30420.0000**	20		56 mm	99-264Vac 170-280Vdc / 0,50/60Hz	700	Max: 1	20 m	1.5 mm²
DALI	**D.30420.0000**	20		56 mm	99-264Vac 170-280Vdc / 0,50/60Hz	700	Max: 1	20 m	1.5 mm²

Autres dispositifs/ Otros dispositivos

Type	Code	Size (mm)	Cut-out	Tech. specifications	Connectable fixtures	Max.distance	Cable section
Dispositif de contrôle sans fil Bluetooth/ Dispositivo de control inalámbrico bluetooth	**0.26101.0000**		45 mm	220-240V, 50-60Hz 0,6A for DALI drivers	Max: 1	-	1.5 mm²
Groupe de secours à lumière permanente 1h*/ Equipo de emergencia de tipo siempre operativo con autonomía de 1h*	**0.35081.0000**		106 mm	220-240V / 50/60 Hz	Max: 1	20 m	1.5 mm²
Groupe de secours à lumière permanente 3h*/ Equipo de emergencia de tipo siempre operativo con autonomía de 3h*	**0.35081.UK00**		106 mm	220-240V / 50/60 Hz	Max: 1	20 m	1.5 mm²

*Pour appareils LED (8,5-17W), batteries Ni/Cd /Para aparatos LED (8,5-17W), con baterías Ni/Cd



Accessoires d'installation et branchement/ Accesorios de montaje y conexión

Type	Code	Tech. specifications
Accessoire pour branchement en série/ Accesorio para la conexión en serie	**0. 26070.0000**	Max 60V/dc

L | Electrical Devices

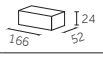
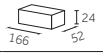
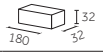
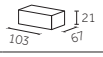
Transformateur/
Transformador

17 W **LED LAMP**

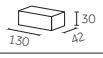
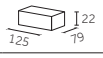
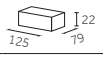
Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.09197.0000**	20-70W		49 mm	220/240 V / 50/60Hz	12V	-	10 m	1.5 mm²

XL | Electrical Devices

25 W **COB LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30041.0000**	40		57 mm	100-240Vac / 50/60Hz	700	Max: 1	20 m	1.5 mm²
Phase-cut	**T.30041.0000**	36		57 mm	220-240Vac / 50/60Hz	700	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30041.0000**	33		45 mm	220-240Vac / 50/60Hz	700	Max: 1	20 m	1.5 mm²
DALI	**D.30041.0000**	32		70 mm	99-264Vac 176-264Vdc / 0,50/60Hz	700	Max: 1	20 m	1.5 mm²

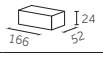
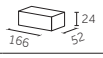
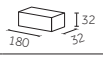
34 W **COB LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30408.0000**	38		52 mm	198-264Vac 176-264Vdc / 50/60Hz	950	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30408.0000**	40		82 mm	99-264Vac 170-280Vdc / 0,50/60Hz	950	Max: 1	20 m	1.5 mm²
DALI	**D.30408.0000**	40		82 mm	99-264Vac 170-280Vdc / 0,50/60Hz	950	Max: 1	20 m	1.5 mm²

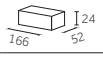
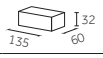
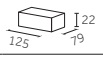
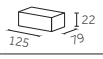
33 W **Warm Dimming COB LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
Dimm 1-10V	**V.30425.0000**	45		60 mm	220-240Vac / 50/60Hz	900	Max: 1	20 m	1.5 mm²
DALI	**D.30425.0000**	45		60 mm	220-240Vac / 50/60Hz	900	Max: 1	20 m	1.5 mm²

22 W **Phosphor LED Module**

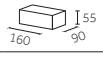
Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30041.0000**	40		57 mm	100-240Vac / 50/60Hz	700	Max: 1	20 m	1.5 mm²
Phase-cut	**T.30041.0000**	36		57 mm	220-240Vac / 50/60Hz	700	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30041.0000**	33		45 mm	220-240Vac / 50/60Hz	700	Max: 1	20 m	1.5 mm²
DALI	**D.30041.0000**	32		70 mm	99-264Vac 176-264Vdc / 0,50/60Hz	700	Max: 1	20 m	1.5 mm²

34 W **Phosphor LED Module**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30423.0000**	40		57 mm	100-240Vac / 50/60Hz	1050	Max: 1	20 m	1.5 mm²
Phase-cut	**T.30409.0000**	40		68 mm	220-240Vac / 50/60Hz	1050	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30409.0000**	40		82 mm	99-264Vac 170-280Vdc / 0,50/60Hz	1050	Max: 1	20 m	1.5 mm²
DALI	**D.30409.0000**	40		82 mm	99-264Vac 170-280Vdc / 0,50/60Hz	1050	Max: 1	20 m	1.5 mm²

XL | Electrical Devices

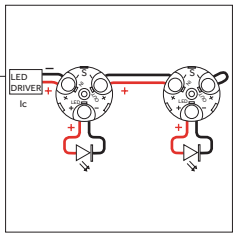
Autres dispositifs/
Otros dispositivos

Type	Code	Size (mm)	Cut-out	Tech. specifications	Connectable fixtures	Max.distance	Cable section
Dispositif de contrôle sans fil Bluetooth/ Dispositivo de control inalámbrico bluetooth	**0.26101.0000**		45 mm	220-240V, 50-60Hz 0,6A for DALI drivers	Max: 1	-	1.5 mm²
Groupe de secours à lumière permanente 1h*/ Equipo de emergencia de tipo siempre operativo con autonomía de 1h*	**0.35081.0000**		105 mm	220-240V / 50/60 Hz	Max: 1	20 m	1.5 mm²
Groupe de secours à lumière permanente 3h*/ Equipo de emergencia de tipo siempre operativo con autonomía de 3h*	**0.35081.UK00**		105 mm	220-240V / 50/60 Hz	Max: 1	20 m	1.5 mm²

*Pour appareils LED (13-30W), batteries Ni/Cd /Para aparatos LED (13-30W), con baterías Ni/Cd

Accessoires d'installation et branchement/
Accesorios de montaje y conexión

Type	Code	Tech. specifications
Accessoire pour branchement en série/ Accesorio para la conexión en serie	**0.26070.0000**	Max 60V/dc





Mood Wall Washer



Mood
Wall Washer

FR La solution optimale pour un éclairage wall-washer décliné dans des formes rondes et carrées. Disponibles en quatre dimensions, de 50 mm à 150 mm, ces appareils à encastrer se prêtent à un montage avec plateau à ras ou saillant.

ES La mejor solución redonda y cuadrada para la iluminación wall washer. Estos aparatos de empotrar, disponibles en cuatro diferentes dimensiones (desde 50 mm hasta 150 mm), pueden montarse con la placa a ras o saliente.

Overview

Application:	Recessed
Light source:	COB LED, POWER LED, Warm Dimming COB LED Phosphor LED Module
Watt:	3,5 W - 34 W
Kelvin:	2700 K, 3000 K, 4000 K
Lumen:	310 lm - 4695 lm
CRI:	>80, >90, >95
SDCM:	<2, <3, <4
IP:	44
Control options:	On/Off, Phase-cut, Dimm 1-10V, DALI
Technologies:	Warm Dimming, Bluetooth

Disponible pour l'Amérique du Nord : rendez-vous sur www.reggianiusa.com/
Disponible para América del Norte: consulte la página www.reggianiusa.com





Versions/ Modelos

Mood Wall Washer
Round
À ras/A ras

Mood Wall Washer
Round
Saillant/Saliente



Mood Wall Washer
Square
À ras/A ras



Mood Wall Washer
Square
Saillant/Saliente

Finitions/ Acabados



12
Blanc opaque gaufré/
Blanco mate gofrado



31
Noir opaque gaufré/
Negro mate gofrado

Finitions spéciales/Acabados especiales

	C0	Blanc opaque royal/Blanco mate royal
	W1	Blanc ultra brillant/Blanco super brillante
	01	Chrome/Cromado
	W5	Nickel brillant galvanisé/Niquelado brillante galvanizado
	U1	Or brillant/Dorado brillante
	05	Chrome or/Cromo dorado
	W4	Cuivre brillant galvanisé/Cobre brillante galvanizado
	U4	Cuivre brillant/Cobre brillante
	W0	Noir ultra brillant/Negro super brillante
	B0	Noir opaque royal/Negro mate royal

Faisceaux/ Haces de luz



Wall Washer

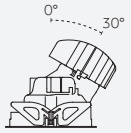
Orientation/ Orientabilidad



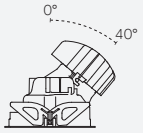
1 step: 10°



2 step: 20°



3 step: 30°



4 step: 40°
Pour versions XL/
Para modelos XL

Dimensions et données techniques/ Dimensiones e información técnica	S	M	L	XL
Mood Wall Washer Round À ras/A ras	Visible trim Ø62mm Trimless Ø50mm p.162	Visible trim Ø96mm Trimless Ø80mm p.164	Visible trim Ø128mm Trimless Ø110mm p.166	Visible trim Ø175mm Trimless Ø150mm p.169
Mood Wall Washer Round Saillant/Saliente	Visible trim Ø62mm Trimless Ø50mm p.162	Visible trim Ø96mm Trimless Ø80mm p.164	Visible trim Ø128mm Trimless Ø110mm p.167	Visible trim Ø175mm Trimless Ø150mm p.170
Mood Wall Washer Square À ras/A ras	Visible trim 62x62mm Trimless 50x50mm p.172	 Visible trim 96x96mm Trimless 80x80mm p.174	 Visible trim 128x128mm Trimless 110x110mm p.176	 Visible trim 175x175mm Trimless 150x150mm p.179
Mood Wall Washer Square Saillant/Saliente	 Visible trim 62x62mm Trimless 50x50mm p.172	 Visible trim 96x96mm Trimless 80x80mm p.174	 Visible trim 128x128mm Trimless 110x110mm p.177	 Visible trim 175x175mm Trimless 150x150mm p.180
Encombrement intérieur max/ Dimensiones interiores máximas	 Ø58 58x58	 Ø92 92x92	 Ø121 121x121	 Ø164 164x164
Ouverture du faisceau lumineux/ Amplitud del haz de luz	Wall Washer	Wall Washer	Wall Washer	Wall Washer
Source lumineuse/ Fuente luminosa	**POWER LED** 3,5 W 310 lm - 415 lm L90 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <3 CRI >80, CRI >90	**POWER LED** 8,5 W 725 lm - 940lm L90 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <3 CRI >80, CRI >90 **Warm Dimming COB LED** 6,5 W 10 lm - 550 lm L70 B50=50,000h 1800 K-2800 K SDCM <4 CRI>95	**COB LED** 12 W, 17 W 1370 lm - 2400 lm L80 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <2, <3 CRI>80, CRI>90 **Warm Dimming COB LED** 12 W 100 lm-1000 lm L70 B50=50,000h 1700 K-3000 K SDCM <4 CRI>95 **Phosphor LED Module** 16 W 950 lm - 980 lm L70 B0=50,000h 2700 K, 3000 K, 4000 K SDCM <2 CRI>95	**COB LED** 25 W, 34 W 2790 lm - 4695 lm L80 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <2, <3 CRI>80, CRI>90 **Warm Dimming COB LED** 33 W 100 lm - 3100 lm L70 B50=50,000h 1700 K-3000 K SDCM <4 CRI>95 **Phosphor LED Module** 22 W, 34 W 2220 lm - 3320 lm L70 B0=50,000h 2700 K, 3000 K, 4000 K SDCM <2 CRI>95

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Accessories/
Accesorios

Plateau avec lentille elliptique/
Placa con lente elíptica



Plateau rond à ras/
Placa redonda a ras

12
31



Plateau rond saillant /
Placa redonda saliente

12
31



Plateau carré à ras/
Placa cuadrada a ras

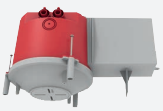
12
31



Plateau carré saillant /
Placa cuadrada saliente

12
31

Accessoires de montage/
Accesorios de montaje

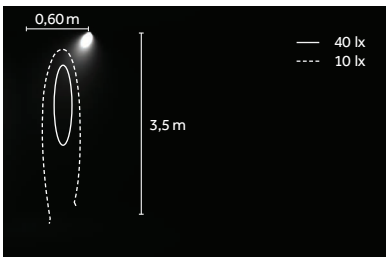


Coffrage/
Encofrado

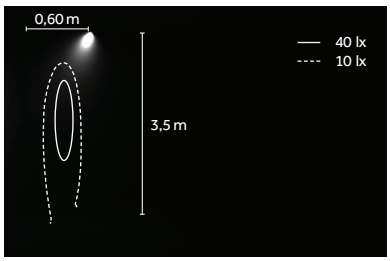
Optics

Mood Wall Washer (S)



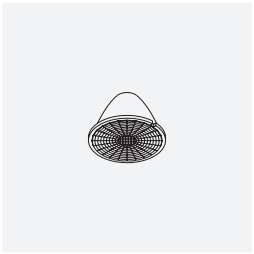


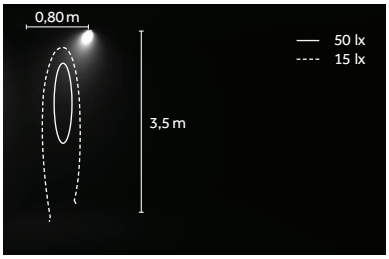
Drop / LED: 3.5 W/3000 K (HQ)



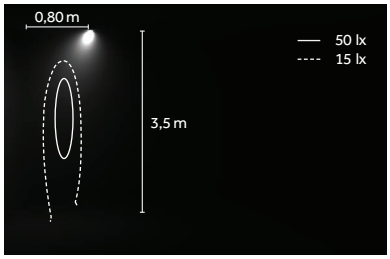
Flush / LED: 3.5 W/3000 K (HQ)

Mood Wall Washer (M)





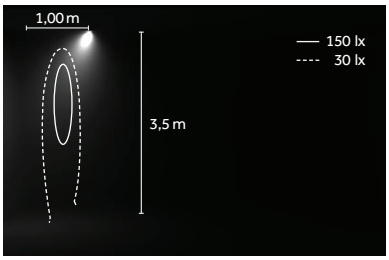
Drop / LED: 8.5 W/3000 K (HQ)



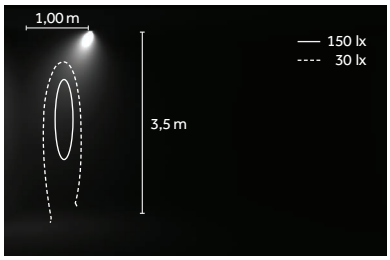
Flush / LED: 8.5 W/3000 K (HQ)

Mood Wall Washer (L)



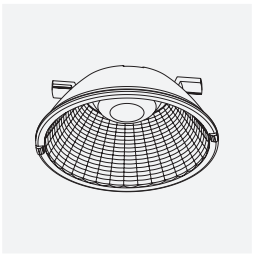


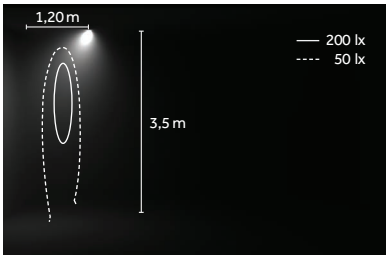
Drop / LED: 17 W/3000 K (HQ)



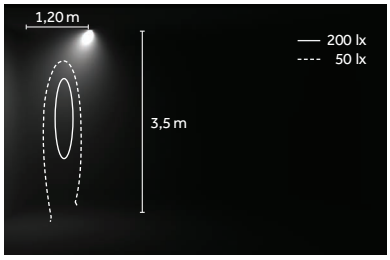
Flush / LED: 17 W/3000 K (HQ)

Mood Wall Washer (XL)





Drop / LED: 34 W/3000 K (HQ)



Flush / LED: 34 W/3000 K (HQ)

LED

COB

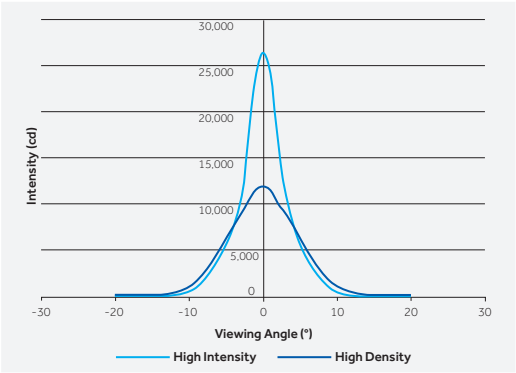


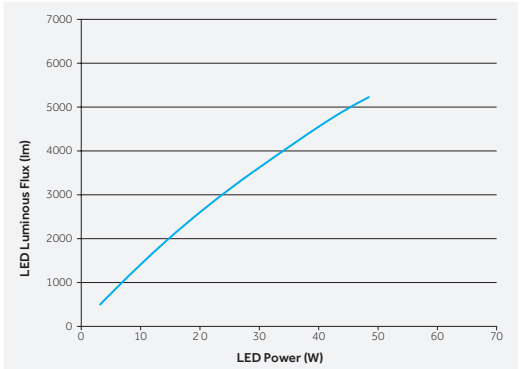
2700 K, 3000 K, 4000 K
SDCM <2, <3
CRI>80, CRI > 90

TM 30
Rf: 90, Rg: 100

L80 B10=50,000h
Ta: 25°
Tc: 85°
~9.000 hr
Lm Maintainance: 98%
(Source: LM80 test report)

Note:
Mood S, M (POWER LED)





FR Les COB LED et POWER LED se distinguent par une excellente intensité lumineuse alliée à une compacité unique sur le marché. Cette caractéristique permet d'intégrer ces sources lumineuses dans des produits dont les dimensions sont très réduites tout en offrant des performances hors pair, une intensité maximale du faisceau en candelas très élevée et un flux lumineux de 150 lm à 4 000 lm. Ces sources lumineuses se distinguent par un maintien du lumen à de hautes températures d'utilisation grâce à une optimisation de leur rendement à haute température et à une meilleure stabilité optique au fil du temps.

ES Los LEDs COB y los LEDs de potencia (POWER LED) se distinguen por su excelente intensidad luminosa en los tamaños más pequeños ahora disponibles en el mercado.
Esta característica hace que estas fuentes luminosas puedan incorporarse en aparatos de iluminación muy compactos garantizando un rendimiento único, picos de intensidad en candelas muy elevados y lumenes emitidos desde 150 lm hasta 4000 lm. Estas fuentes luminosas mantienen constante en el tiempo el nivel de lúmenes a altas temperaturas de empleo gracias a una mayor eficiencia a las altas temperaturas y a una mejor estabilidad óptica en el tiempo.

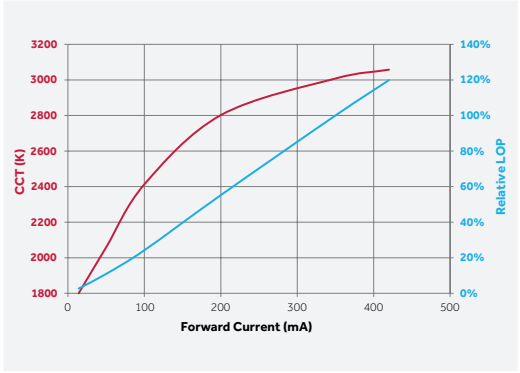
Warm Dimming



1700 K-3000 K
SDCM <4
CRI>95

L70 B50=50,000h





	R1	R2	R3	R4	R5	R6	R7	R8	R9	R10	R11	R12	R13	R14	R15
Ra															
1700K 94	94	95	97	90	91	88	97	97	94	92	81	78	93	96	98
3000K 97	95	97	97	97	96	95	99	97	94	97	94	86	95	97	95

FR Notre solution allie deux puces en un seul COB LED. Grâce à cette configuration, l'alimentation est constituée d'un seul driver qui réduit progressivement l'ampérage d'entrée en fonction du rendement désiré. La réduction de l'alimentation des puces provoque la diminution du flux, et la température de couleur - issue de la combinaison de chaque température de couleur fixée - est équilibrée automatiquement en conséquence. Cette technologie offre une très large plage de réglage de la luminosité alliée à une variation de la température de couleur très flexible et graduelle, comprise entre un maximum de 3 000 K et un minimum de 1 700 K. L'IRC et le rendu des couleurs sont excellents sur l'ensemble de la plage de gradation, avec des valeurs d'IRC allant jusqu'à 97 et de R9 pouvant atteindre 94.

ES Nuestra solución combina dos chip en un solo LED COB. Con esta configuración, la alimentación es un único driver que reduce gradualmente el amperaje en entrada en función del rendimiento deseado. Disminuyendo la alimentación a los chip, disminuye el flujo y, por consecuencia, la temperatura de color, resultante de la combinación de las varias temperaturas de color designadas, se regula automáticamente. Esta tecnología ofrece un rango de regulación de la intensidad luminosa muy amplio con una variación muy suave y gradual de la temperatura de color, desde un máximo de 3000K hasta un mínimo de 1700K. El IRC y la reproducción del color es excelente para todo el rango de regulación, con valores de IRC hasta 97 y un R9 de 94.

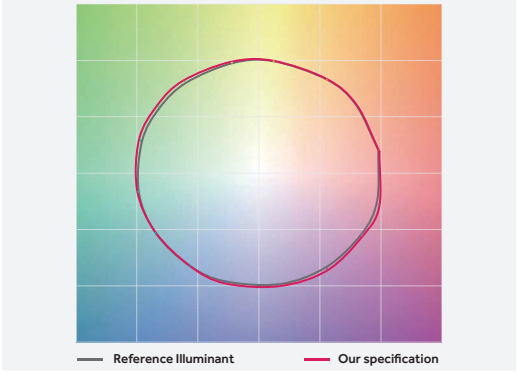
Phosphor LED

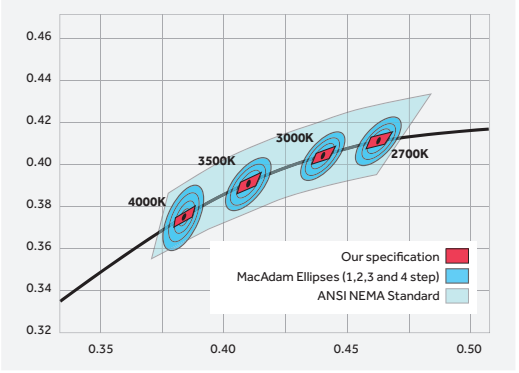


2700 K, 3000 K, 4000 K
SDCM <2
CRI>95

TM30
Rf: 96,Rg: 103

L70 B0=50,000h
Ta: 25°
Tc: 85°
10.000 hr
Lumen Maintainance: 98%
(Source: LM80 test report)



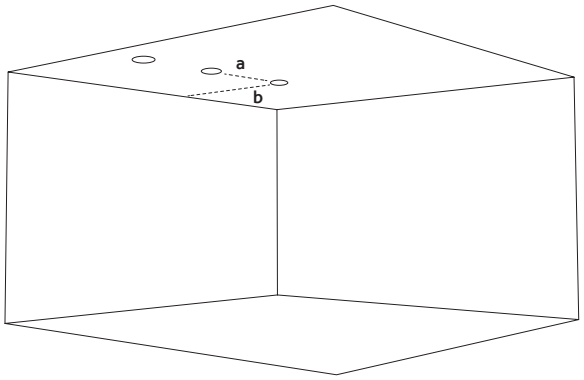


FR Les modules LED dotés de la technologie au phosphore ont été conçus pour offrir un rendu des couleurs de l'ensemble du spectre visible aussi précis et naturel que possible. Ils sont disponibles avec une température de couleur de 2 700 K, 3 000 K et 4 000 K, un IRC (Ra) type de 97 (R9 = 95) et des valeurs de R extrêmement élevées sur l'ensemble des 15 échantillons de couleurs du diagramme de chromaticité CIE.
Ce type de source lumineuse se distingue par une valeur de SDCM < 2 et une excellente capacité de maintien de la qualité de la couleur dans le temps.
Les modules LED avec technologie au phosphore ont été conçus pour imiter parfaitement les sources de lumière naturelles, avec un rendu des couleurs précis conformément aux normes CIE ou IES, pour l'éclairage d'accentuation d'œuvres d'art, d'éléments d'architecture et d'autres surfaces.

ES Los módulos LED a base de fósforo están diseñados para ofrecer una reproducción de color lo más precisa y natural posible de todo el espectro visual. Se encuentran disponibles con temperatura de color de 2700K, 3000K y 4000K, con un IRC típico (Ra) de 97 (R9 = 95) y valores de R sumamente elevados para todos los 15 colores patrón del diagrama de cromaticidad CIE.
Este tipo de fuente luminosa se caracteriza por un valor SDCM <2 y mantiene de forma excelente la calidad del color en el tiempo.
Los módulos LED a base de fósforo están diseñados para emular perfectamente las fuentes de luz natural, con una reproducción del color exacta de acuerdo con las normas CIE o IES, para la iluminación de relieve de obras de arte, elementos arquitectónicos u otras superficies.

FR **Pour obtenir les meilleures prestations de Mood Wall Washer, il convient d'installer un minimum de 3 produits en suivant la configuration conseillée et en tenant compte des données (ratio) indiquées pour la distance entre les appareils et la distance entre les appareil et le mur.**

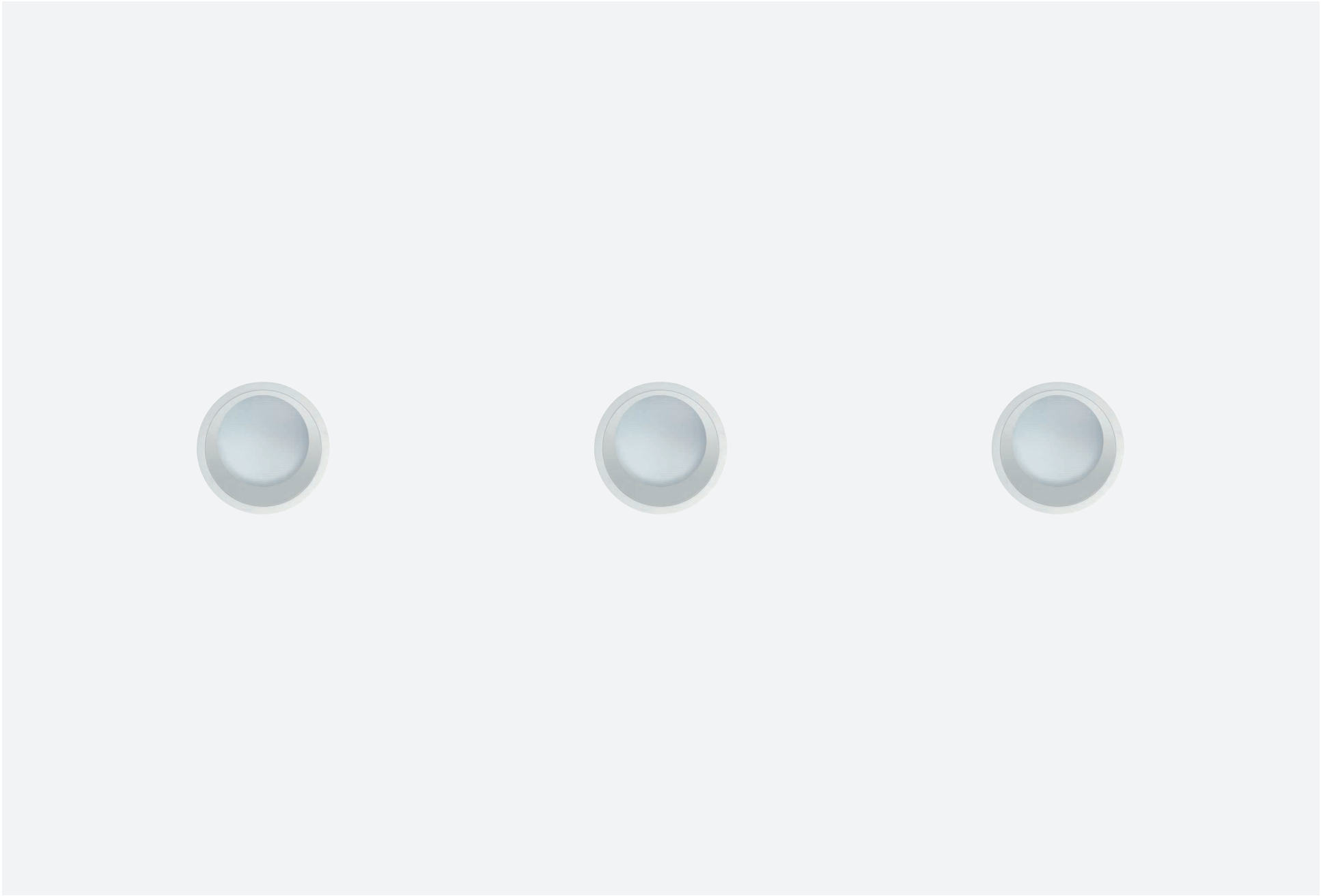
ES **Para obtener el máximo rendimiento de Mood Wall Washer, se deben instalar 3 aparatos, como mínimo, siguiendo la configuración aconsejada y considerando los datos (ratio) indicados para la distancia entre los aparatos y la pared y entre los mismos aparatos.**



FR **Produit : Mood Wall Washer à ras**
Pas de réglage de l'orientation : Standard (2°)
a : distance entre les appareils
b : distance du mur

ES **Aparato: Mood Wall Washer a ras**
Step de orientabilidad: estándar (2°)
a: distancia entre aparatos
b: distancia desde la pared

Dimensions/ Dimensiones	Puissances/ Potencias	Distances/ Distancias	
		a	b
S	3,5 W	800 mm	600 mm
M	8,5 W	1000 mm	800 mm
L	12 W / 17W	1000 mm	1000 mm
XL	25W / 34W	1500 mm	1200 mm



FR **Mood Wall Washer présente 3 crans (4 pour la dimension XL) de positionnement (entre 10 ° et 40 ° par rapport à l'axe vertical) et deux types de plateau différents : à ras ou saillant. Les crans de positionnement et les deux types de plateau offrent toute la souplesse voulue pour modifier l'effet sur la surface verticale et le degré d'asymétrie de la distribution.**

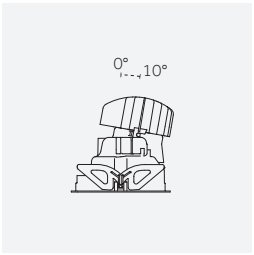
ES **Mood Wall Washer cuenta con 3 step (4 para el tamaño XL) de posicionamiento (desde 10° hasta 40° respecto al eje vertical) y dos diferentes tipos de placa: a ras o saliente. Los step de posicionamiento y los dos tipos de placa permiten modificar con flexibilidad el efecto sobre la superficie vertical y el grado de asimetría de la distribución.**



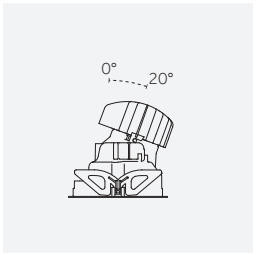
FR **Plateau à ras**
ES **Placa a ras**



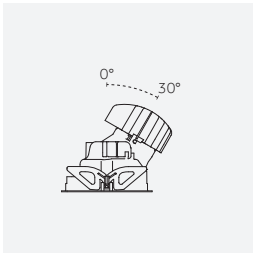
FR **Plateau saillant**
ES **Placa saliente**



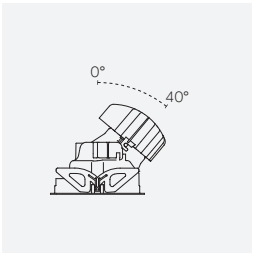
FR **Pas: 1**
ES **Step: 1**



FR **Pas: 2**
ES **Step: 2**



FR **Pas: 3**
ES **Step: 3**



FR **Pas: 4 (XL uniquement)**
ES **Step: 4 (Solo XL)**

Mood Wall Washer

www.reggiani.net

#theilluminationcollective

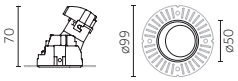
S | À ras/A ras

Risk 1 | 0.09 kg | IP44 | 850° | CE | CB | EAC

Collerette apparente/
Con aro visible



Collerette invisible/
Con aro invisible





Code example:
X . RG11 H . HW 12

Accessories: p.163
Drivers: p.183
Finishes: p.152
Photometric data:
www.reggiani.net

Notes:
* Sur demande/bajo pedido

3,5 W **POWER LED**

Lumen delivered up to 146 lm / Lumen maintenance: L90 B10=50,000h

Driver		Version		Optics	
X	Not included	**RG11**	Visible trim	**H**	Wall Washer
		UG11	Trimless		

LED	K	CRI	lm	SDCM
HW	2700	>90	310	<3
HQ	3000	>90	315	<3
WW	3000	>80	380	<3
NN	4000	>80	415	<3

LED nominal lumen

Finishes	
12	**C0***
31	**W1***
	01*
	W5*
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

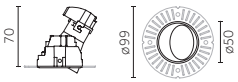
S | Saillant/Saliente

Risk 1 | 0.09 kg | IP44 | 850° | CE | CB | EAC

Collerette apparente/
Con aro visible



Collerette invisible/
Con aro invisible





Code example:
X . TG11 H . HW 12

Accessories: p.163
Drivers: p.183
Finishes: p.152
Photometric data:
www.reggiani.net

Notes:
* Sur demande/bajo pedido

3,5 W **POWER LED**

Lumen delivered up to 128 lm / Lumen maintenance: L90 B10=50,000h

Driver		Version		Optics	
X	Not included	**TG11**	Visible trim	**H**	Wall Washer
		VG11	Trimless		

LED	K	CRI	lm	SDCM
HW	2700	>90	310	<3
HQ	3000	>90	315	<3
WW	3000	>80	380	<3
NN	4000	>80	415	<3

LED nominal lumen

Finishes	
12	**C0***
31	**W1***
	01*
	W5*
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

S | Accessories

Plateaux/
Placas

S | À ras/A ras



Description	Code	Finishes
Plateau à ras avec lentille elliptique ronde/ Placa a ras con lente elíptica redonda	0.26063.00	12 31

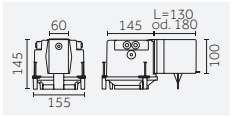
S | Saillant/Saliente



Description	Code	Finishes
Plateau saillant avec lentille elliptique ronde/ Placa saliente con lente elíptica redonda	0.26067.00	12 31

Accessoires de montage/
Accesorios de montaje



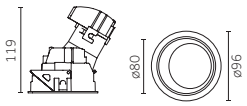


Description	Code
Coffrage/ Encofrado	0.40190.0000

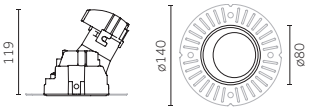
M | À ras/A ras

Risk 1 | 0.28 | IP44 | 850° | CE | CB | EAC

Collerette apparente/
Con aro visible



Collerette invisible/
Con aro invisible





Code example:
X . RG12 H . HW 12

Accessories: p.165
Drivers: p.184
Finishes: p.152
Photometric data:
www.reggiani.net

Notes:
* Sur demande/bajo pedido

8,5 W **POWER LED** — Lumen delivered up to 320 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics
X Not included	**RG12** Visible trim	**H** Wall Washer
	UG12 Trimless	

LED	K	CRI	lm	SDCM
HW	2700	>90	725	<3
HQ	3000	>90	730	<3
WW	3000	>80	844	<3
NN	4000	>80	940	<3

LED nominal lumen

Finishes

12	**C0***
31	**W1***
	01*
	W5*
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

6,5 W **Warm Dimming COB LED** — Lumen delivered up to 200 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics
X Not included	**RG12** Visible trim	**H** Wall Washer
	UG12 Trimless	

LED	K	CRI	lm	SDCM
DT	1800-2800	>95	10-550	<4

LED nominal lumen

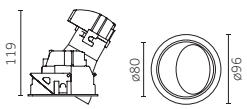
Finishes

12	**C0***
31	**W1***
	01*
	W5*
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

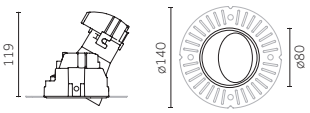
M | Saillant/Saliente

Risk 1 | 0.28 | IP44 | 850° | CE | CB | EAC

Collerette apparente/
Con aro visible



Collerette invisible/
Con aro invisible





Code example:
X . TG12 H . HW 12

Accessories: p.165
Drivers: p.184
Finishes: p.152
Photometric data:
www.reggiani.net

Notes:
* Sur demande/bajo pedido

8,5 W **POWER LED** — Lumen delivered up to 301 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics
X Not included	**TG12** Visible trim	**H** Wall Washer
	VG12 Trimless	

LED	K	CRI	lm	SDCM
HW	2700	>90	725	<3
HQ	3000	>90	730	<3
WW	3000	>80	844	<3
NN	4000	>80	940	<3

LED nominal lumen

Finishes

12	**C0***
31	**W1***
	01*
	W5*
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

6,5 W **Warm Dimming COB LED** — Lumen delivered up to 200 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics
X Not included	**TG12** Visible trim	**H** Wall Washer
	VG12 Trimless	

LED	K	CRI	lm	SDCM
DT	1800-2800	>95	10-550	<4

LED nominal lumen

Finishes

12	**C0***
31	**W1***
	01*
	W5*
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

M | Accessories

Plateaux/
Placas

M | À ras/A ras



Description	Code	Finishes
Plateau à ras avec lentille elliptique ronde/ Placa a ras con lente elíptica redonda	0.26089.00	12 31

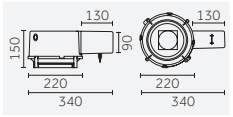
M | Saillant/Saliente



Description	Code	Finishes
Plateau saillant avec lentille elliptique ronde/ Placa saliente con lente elíptica redonda	0.26090.00	12 31

Accessoires de montage/
Accesorios de montaje



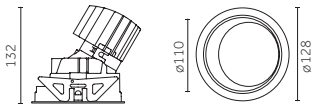


Description	Code
Coffrage/ Encofrado	0.40194.0000

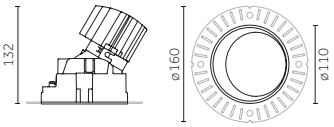
L | À ras/A ras

Risk 1 | 0.56 Kg | IP44 | 850° | CE | CB | EAC

Collerette apparente/
Con aro visible



Collerette invisible/
Con aro invisible





Code example:
X . RG13 H . HW 12

Accessories: p. 168
Drivers: p.185
Finishes: p.152
Photometric data:
www.reggiani.net

Notes:
* Sur demande/bajo pedido

12 W COB LED

Lumen delivered up to 836 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**RG13** Visible trim	**H** Wall Washer
	UG13 Trimless	

LED	K	CRI	lm	SDCM
HW	2700	>90	1370	<2
HQ	3000	>90	1420	<2
WW	3000	>80	1700	<3
NN	4000	>80	1775	<3

LED nominal lumen

Finishes

12	**C0***
31	**W1***
	01*
	W5*
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

17 W COB LED

Lumen delivered up to 1197 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**RG14** Visible trim	**H** Wall Washer
	UG14 Trimless	

LED	K	CRI	lm	SDCM
HW	2700	>90	1870	<2
HQ	3000	>90	1920	<2
WW	3000	>80	2320	<3
NN	4000	>80	2400	<3

LED nominal lumen

Finishes

12	**C0***
31	**W1***
	01*
	W5*
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

12 W Warm Dimming COB LED

Lumen delivered up to 560 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics
X Not included	**RG14** Visible trim	**H** Wall Washer
	UG14 Trimless	

LED	K	CRI	lm	SDCM
DT	1700-3000	>95	100-1000	<4

LED nominal lumen

Finishes

12	**C0***
31	**W1***
	01*
	W5*
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

16 W Phosphor LED Module

Lumen delivered up to 363 lm / Lumen maintenance: L70 B0=50,000h

Driver	Version	Optics
X Not included	**RG14** Visible trim	**H** Wall Washer
	UG14 Trimless	

LED	K	CRI	lm	SDCM
XW	2700	>95	950	<2
XQ	3000	>95	970	<2
XN	4000	>95	980	<2

LED nominal lumen

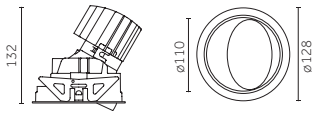
Finishes

12	**C0***
31	**W1***
	01*
	W5*
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

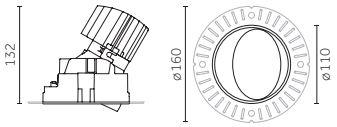
L | Saillant/Saliente

Risk 1 | 0.56 kg | IP44 | 850° | CE | CB | EAC

Collerette apparente/
Con aro visible



Collerette invisible/
Con aro invisible





Code example:
X . TG13 H . HW 12

Accessories: p.168
Drivers: p.185
Finishes: p.152
Photometric data:
www.reggiani.net

Notes:
* Sur demande/bajo pedido

12 W COB LED

Lumen delivered up to 918 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**TG13** Visible trim	**H** Wall Washer
	VG13 Trimless	

LED	K	CRI	lm	SDCM
HW	2700	>90	1370	<2
HQ	3000	>90	1420	<2
WW	3000	>80	1705	<3
NN	4000	>80	1775	<3

LED nominal lumen

Finishes

12	**C0***
31	**W1***
	01*
	W5*
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

17 W COB LED

Lumen delivered up to 1240 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**TG14** Visible trim	**H** Wall Washer
	VG14 Trimless	

LED	K	CRI	lm	SDCM
HW	2700	>90	1870	<2
HQ	3000	>90	1920	<2
WW	3000	>80	2320	<3
NN	4000	>80	2400	<3

LED nominal lumen

Finishes

12	**C0***
31	**W1***
	01*
	W5*
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

12 W Warm Dimming COB LED

Lumen delivered up to 560 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics
X Not included	**TG14** Visible trim	**H** Wall Washer
	VG14 Trimless	

LED	K	CRI	lm	SDCM
DT	1700-3000	>95	100-1000	<4

LED nominal lumen

Finishes

12	**C0***
31	**W1***
	01*
	W5*
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

16 W Phosphor LED Module

Lumen delivered up to 400 lm / Lumen maintenance: L70 B0=50,000h

Driver	Version	Optics
X Not included	**TG14** Visible trim	**H** Wall Washer
	VG14 Trimless	

LED	K	CRI	lm	SDCM
XW	2700	>95	950	<2
XQ	3000	>95	970	<2
XN	4000	>95	980	<2

LED nominal lumen

Finishes

12	**C0***
31	**W1***
	01*
	W5*
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

L | Accessories

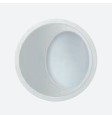
**Plateaux/
Placas**

L| À ras/A ras



Description	Code	Finishes
Plateau à ras avec lentille elliptique ronde/ Placa a ras con lente elíptica redonda	0.26093.00	12 31

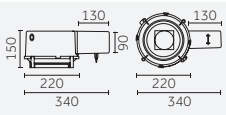
L| Saillant/Saillante



Description	Code	Finishes
Plateau saillant avec lentille elliptique ronde/ Placa saliente con lente elíptica redonda	0.26094.00	12 31

**Accessoires de montage/
Accesorios de montaje**



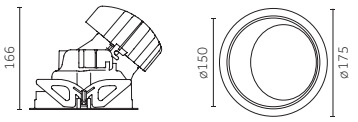


Description	Code
Coffrage/
Encofrado	0.40195.0000

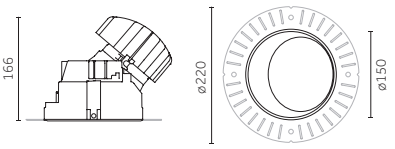
XL | À ras/A ras

Risk 1 | 1,19 kg | IP44 | 850° | CE | CB | EAC

Collerette apparente/
Con aro visible



Collerette invisible/
Con aro invisible





Code example:
X . RG16 H . HW 12

Accessories: p.171
Drivers: p.186-187
Finishes: p.152
Photometric data:
www.reggiani.net

Notes:
* Sur demande/bajo pedido

25 W COB LED

Lumen delivered up to 1890 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**RG16** Visible trim	**H** Wall Washer
	UG16 Trimless	

LED	K	CRI	lm	SDCM
HW	2700	>90	2790	<2
HQ	3000	>90	2860	<2
WW	3000	>80	3485	<3
NN	4000	>80	3600	<3

LED nominal lumen

Finishes

12	**C0***
31	**W1***
	01*
	W5*
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

34 W COB LED

Lumen delivered up to 2420 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**RG17** Visible trim	**H** Wall Washer
	UG17 Trimless	

LED	K	CRI	lm	SDCM
HW	2700	>90	3635	<2
HQ	3000	>90	3735	<2
WW	3000	>80	4510	<3
NN	4000	>80	4695	<3

LED nominal lumen

Finishes

12	**C0***
31	**W1***
	01*
	W5*
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

33 W Warm Dimming COB LED

Lumen delivered up to 1600 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics
X Not included	**RG17** Visible trim	**H** Wall Washer
	UG17 Trimless	

LED	K	CRI	lm	SDCM
DT	1700-3000	>95	100-3100	<4

LED nominal lumen

Finishes

12	**C0***
31	**W1***
	01*
	W5*
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

22 W Phosphor LED Module

Lumen maintenance: L70 B0=50,000h

Driver	Version	Optics
X Not included	**RG15** Visible trim	**H** Wall Washer
	UG15 Trimless	

LED	K	CRI	lm	SDCM
XW	2700	>95	2220	<2
XQ	3000	>95	2270	<2
XN	4000	>95	2310	<2

LED nominal lumen

Finishes

12	**C0***
31	**W1***
	01*
	W5*
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

34 W Phosphor LED Module

Lumen maintenance: L70 B0=50,000h

Driver	Version	Optics
X Not included	**RG17** Visible trim	**H** Wall Washer
	UG17 Trimless	

LED	K	CRI	lm	SDCM
XW	2700	>95	3185	<2
XQ	3000	>95	3265	<2
XN	4000	>95	3320	<2

LED nominal lumen

Finishes

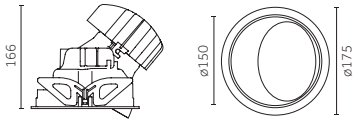
12	**C0***
31	**W1***
	01*
	W5*
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

XL | Saillant/Saliente

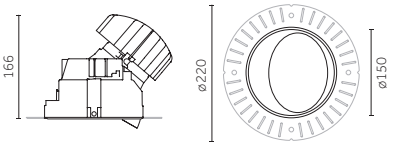
Risk 1 | 1,19 kg | IP44 | 850° | CE | CB | EAC



Collerette apparente/
Con aro visible



Collerette invisible/
Con aro invisible





Code example:
X . TG16 H . HW 12

Accessories: p. 171
Drivers: p.186-187
Finishes: p.152
Photometric data:
www.reggiani.net

Notes:
* Sur demande/bajo pedido

25 W COB LED

Lumen delivered up to 1830 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**TG16** Visible trim	**H** Wall Washer
	VG16 Trimless	

LED	K	CRI	lm	SDCM
HW	2700	>90	2790	<2
HQ	3000	>90	2860	<2
WW	3000	>80	3485	<3
NN	4000	>80	3600	<3

LED nominal lumen

Finishes

12	**C0***
31	**W1***
	01*
	W5*
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

34 W COB LED

Lumen delivered up to 2370 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**TG17** Visible trim	**H** Wall Washer
	VG17 Trimless	

LED	K	CRI	lm	SDCM
HW	2700	>90	3635	<2
HQ	3000	>90	3735	<2
WW	3000	>80	4510	<3
NN	4000	>80	4695	<3

LED nominal lumen

Finishes

12	**C0***
31	**W1***
	01*
	W5*
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

33 W Warm Dimming COB LED

Lumen delivered up to 1600 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics
X Not included	**TG17** Visible trim	**H** Wall Washer
	VG17 Trimless	

LED	K	CRI	lm	SDCM
DT	1700-3000	>95	100-3100	<4

LED nominal lumen

Finishes

12	**C0***
31	**W1***
	01*
	W5*
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

22 W Phosphor LED Module

Lumen maintenance: L70 B0=50,000h

Driver	Version	Optics
X Not included	**TG15** Visible trim	**H** Wall Washer
	VG15 Trimless	

LED	K	CRI	lm	SDCM
XW	2700	>95	2220	<2
XQ	3000	>95	2270	<2
XN	4000	>95	2310	<2

LED nominal lumen

Finishes

12	**C0***
31	**W1***
	01*
	W5*
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

34 W Phosphor LED Module

Lumen maintenance: L70 B0=50,000h

Driver	Version	Optics
X Not included	**TG17** Visible trim	**H** Wall Washer
	VG17 Trimless	

LED	K	CRI	lm	SDCM
XW	2700	>95	3185	<2
XQ	3000	>95	3265	<2
XN	4000	>95	3320	<2

LED nominal lumen

Finishes

12	**C0***
31	**W1***
	01*
	W5*
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

XL | Accessories

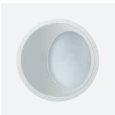
Plateaux/
Placas

XL | À ras/A ras



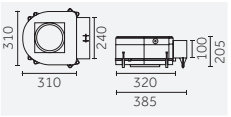
Description	Code	Finishes
Plateau à ras avec lentille elliptique ronde/ Placa a ras con lente elíptica redonda	0.26097.00	12 31

XL | Saillant/Saliente



Description	Code	Finishes
Plateau saillant avec lentille elliptique ronde/ Placa saliente con lente elíptica redonda	0.26098.00	12 31

Accessoires de montage/
Accesorios de montaje

Description	Code
Coffrage/ Encofrado	0.40196.0000

S | À ras/A ras

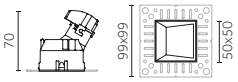
Risk 1 | 0.10 kg | IP44 | 850° | CE | CB | EAC



Collerette apparente/
Con aro visible



Collerette invisible/
Con aro invisible





Code example:
X . ZG11 H . HW 12

Accessories: p.173
Drivers: p.183
Finishes: p.152
Photometric data:
www.reggiani.net

Notes:
* Sur demande/bajo pedido

3,5 W **POWER LED**

Lumen delivered up to 161 lm / Lumen maintenance: L90 B10=50,000h

Driver		Version		Optics	
X	Not included	**ZG11**	Visible trim	**H**	Wall Washer
		XG11	Trimless		

LED	K	CRI	lm	SDCM
HW	2700	>90	310	<3
HQ	3000	>90	315	<3
WW	3000	>80	380	<3
NN	4000	>80	415	<3

Finishes	
12	
31	

C0*	
W1*	
01*	
W5*	
U1*	
05*	
W4*	
U4*	
W0*	
B0*	

S | Saillant/Saliente

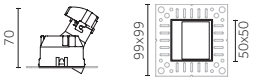
Risk 1 | 0.10 kg | IP44 | 850° | CE | CB | EAC



Collerette apparente/
Con aro visible



Collerette invisible/
Con aro invisible





Code example:
X . WG11 H . HW 12

Accessories: p.173
Drivers: p.183
Finishes: p.152
Photometric data:
www.reggiani.net

Notes:
* Sur demande/bajo pedido

3,5 W **POWER LED**

Lumen delivered up to 130 lm / Lumen maintenance: L90 B10=50,000h

Driver		Version		Optics	
X	Not included	**WG11**	Visible trim	**H**	Wall Washer
		YG11	Trimless		

LED	K	CRI	lm	SDCM
HW	2700	>90	310	<3
HQ	3000	>90	315	<3
WW	3000	>80	380	<3
NN	4000	>80	415	<3

Finishes	
12	
31	

C0*	
W1*	
01*	
W5*	
U1*	
05*	
W4*	
U4*	
W0*	
B0*	

S | Accessories

Plateaux/
Placas

S | À ras/A ras





Description	Code	Finishes
Plateau à ras avec lentille elliptique carrée/ Placa a ras con lente elíptica cuadrada	0.26068.00	12 31

S | Saillant/Saliente

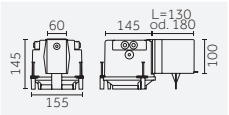




Description	Code	Finishes
Plateau saillant avec lentille elliptique carrée/ Placa saliente con lente elíptica cuadrada	0.26069.00	12 31

Accessoires de montage/
Accesorios de montaje





Description	Code
Coffrage/ Encofrado	0.40190.0000

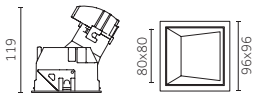


M | À ras/A ras

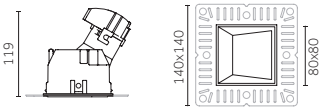
Risk 1 | 0.30 kg | IP44 | 850° | CE | CB | EAC



Collerette apparente/
Con aro visible



Collerette invisible/
Con aro invisible





Code example:
X . ZG12 H . HW 12

Accessories: p.175
Drivers: p.184
Finishes: p.152
Photometric data:
www.reggiani.net

Notes:
* Sur demande/bajo pedido

8,5 W **POWER LED** — Lumen delivered up to 323 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics
X Not included	**ZG12** Visible trim	**H** Wall Washer
	XG12 Trimless	

LED	K	CRI	lm	SDCM
HW	2700	>90	725	<3
HQ	3000	>90	730	<3
WW	3000	>80	844	<3
NN	4000	>80	940	<3

Finishes
12, **31**
C0*, **W1***, **01***, **W5***, **U1***, **05***, **W4***, **U4***, **W0***, **B0***

6,5 W **Warm Dimming COB LED** — Lumen delivered up to 200 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics
X Not included	**ZG12** Visible trim	**H** Wall Washer
	XG12 Trimless	

LED	K	CRI	lm	SDCM
DT	1800-3000	>95	10-550	<4

LED nominal lumen

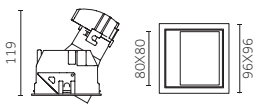
Finishes
12, **31**
C0*, **W1***, **01***, **W5***, **U1***, **05***, **W4***, **U4***, **W0***, **B0***

M | Saillant/Saliente

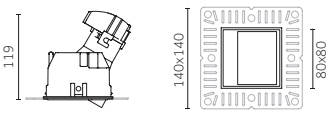
Risk 1 | 0.30 kg | IP44 | 850° | CE | CB | EAC



Collerette apparente/
Con aro visible



Collerette invisible/
Con aro invisible





Code example:
X . WG12 H . HW 12

Accessories: p.175
Drivers: p.184
Finishes: p.152
Photometric data:
www.reggiani.net

Notes:
* Sur demande/bajo pedido

8,5 W **POWER LED** — Lumen delivered up to 282 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics
X Not included	**WG12** Visible trim	**H** Wall Washer
	YG12 Trimless	

LED	K	CRI	lm	SDCM
HW	2700	>90	725	<3
HQ	3000	>90	730	<3
WW	3000	>80	844	<3
NN	4000	>80	940	<3

Finishes
12, **31**
C0*, **W1***, **01***, **W5***, **U1***, **05***, **W4***, **U4***, **W0***, **B0***

6,5 W **Warm Dimming COB LED** — Lumen delivered up to 200 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**WG12** Visible trim	**H** Wall Washer
	YG12 Trimless	

LED	K	CRI	lm	SDCM
DT	1800-2800	>95	10-550	<4

LED nominal lumen

Finishes
12, **31**
C0*, **W1***, **01***, **W5***, **U1***, **05***, **W4***, **U4***, **W0***, **B0***

M | Accessories

Plateaux/
Placas

M | À ras/A ras





Description	Code	Finishes
Plateau à ras avec lentille elliptique carrée/ Placa a ras con lente elíptica cuadrada	**0.26091.00**	**12** **31**

M | Saillant/Saliente

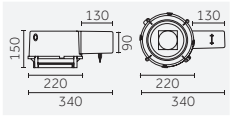




Description	Code	Finishes
Plateau saillant avec lentille elliptique carrée/ Placa saliente con lente elíptica cuadrada	**0.26092.00**	**12** **31**

Accessoires de montage/
Accesorios de montaje





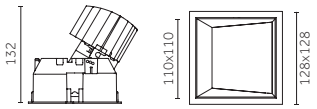
Description	Code
Coffrage/ Encofrado	**0.40194.0000**

L | À ras/A ras

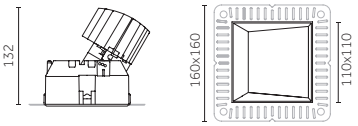
Risk 1 | 0.58 kg | IP44 | 850° | CE | CB | EAC



Collerette apparente/
Con aro visible



Collerette invisible/
Con aro invisible





Code example:
X . ZG13 H . HW 12

Accessories: p.178
Drivers: p.185
Finishes: p.152
Photometric data:
www.reggiani.net

Notes:
* Sur demande/bajo pedido

12 W COB LED

Lumen delivered up to 918 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**ZG13** Visible trim	**H** Wall Washer
	XG13 Trimless	

LED	K	CRI	lm	SDCM
HW	2700	>90	1370	<2
HQ	3000	>90	1420	<2
WW	3000	>80	1705	<3
NN	4000	>80	1775	<3

Finishes

12	**C0***
31	**W1***
	01*
	W5*
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

17 W COB LED

Lumen delivered up to 1198 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**ZG14** Visible trim	**H** Wall Washer
	XG14 Trimless	

LED	K	CRI	lm	SDCM
HW	2700	>90	1870	<2
HQ	3000	>90	1920	<2
WW	3000	>80	2320	<3
NN	4000	>80	2400	<3

Finishes

12	**C0***
31	**W1***
	01*
	W5*
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

12 W Warm Dimming COB LED

Lumen delivered up to 560 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics
X Not included	**ZG14** Visible trim	**H** Wall Washer
	XG14 Trimless	

LED	K	CRI	lm	SDCM
DT	1800-3000	>95	100-1000	<4

Finishes

12	**C0***
31	**W1***
	01*
	W5*
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

16 W Phosphor LED Module

Lumen delivered up to 377 lm / Lumen maintenance: L70 B0=50,000h

Driver	Version	Optics
X Not included	**ZG14** Visible trim	**H** Wall Washer
	XG14 Trimless	

LED	K	CRI	lm	SDCM
XW	2700	>95	950	<2
XQ	3000	>95	970	<2
XN	4000	>95	980	<2

Finishes

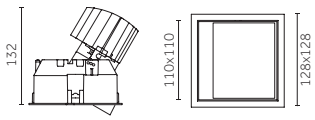
12	**C0***
31	**W1***
	01*
	W5*
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

L | Saillant/Saliente

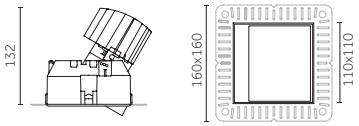
Risk 1 | 0.58 kg | IP44 | 850° | CE | CB | EAC



Collerette apparente/
Con aro visible



Collerette invisible/
Con aro invisible





Code example:
X . WG13 H . HW 12

Accessories: p.178
Drivers: p.185
Finishes: p.152
Photometric data:
www.reggiani.net

Notes:
* Sur demande/bajo pedido

12 W COB LED

Lumen delivered up to 971 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**WG13** Visible trim	**H** Wall Washer
	YG13 Trimless	

LED	K	CRI	lm	SDCM
HW	2700	>90	1370	<2
HQ	3000	>90	1420	<2
WW	3000	>80	1705	<3
NN	4000	>80	1775	<3

Finishes

12	**C0***
31	**W1***
	01*
	W5*
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

17 W COB LED

Lumen delivered up to 1261 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**WG14** Visible trim	**H** Wall Washer
	YG14 Trimless	

LED	K	CRI	lm	SDCM
HW	2700	>90	1870	<2
HQ	3000	>90	1920	<2
WW	3000	>80	2320	<3
NN	4000	>80	2400	<3

Finishes

12	**C0***
31	**W1***
	01*
	W5*
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

12 W Warm Dimming COB LED

Lumen delivered up to 560 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics
X Not included	**WG14** Visible trim	**H** Wall Washer
	YG14 Trimless	

LED	K	CRI	lm	SDCM
DT	1700-3000	>95	100-1000	<4

Finishes

12	**C0***
31	**W1***
	01*
	W5*
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

16 W Phosphor LED Module

Lumen delivered up to 385 lm / Lumen maintenance: L70 B0=50,000h

Driver	Version	Optics
X Not included	**WG14** Visible trim	**H** Wall Washer
	YG14 Trimless	

LED	K	CRI	lm	SDCM
XW	2700	>95	950	<2
XQ	3000	>95	970	<2
XN	4000	>95	980	<2

Finishes

12	**C0***
31	**W1***
	01*
	W5*
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

L | Accessories

**Plateaux/
Placas**

L| À ras/A ras





Description	Code	Finishes
Plateau à ras avec lentille elliptique carrée/ Placa a ras con lente elíptica cuadrada	**0.26095.00**	**12** **31**

L| Saillant/Saillante

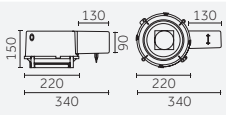




Description	Code	Finishes
Plateau saillant avec lentille elliptique carrée/ Placa saliente con lente elíptica cuadrada	**0.26096.00**	**12** **31**

**Accessoires de montage/
Accesorios de montaje**





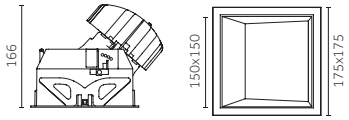
Description	Code
Coffrage/ Encofrado	**0.40195.0000**

XL | À ras/A ras

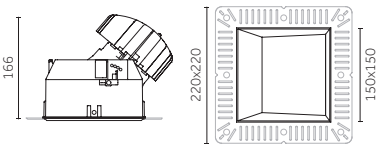
Risk 1 | 1,43 kg | IP44 | 850° | CE | CB | EAC



Collerette apparente/
Con aro visible



Collerette invisible/
Con aro invisible





Code example:
X . ZG16 H . HW 12

Accessories: p.181
Drivers: p.186-187
Finishes: p.152
Photometric data:
www.reggiani.net

Notes:
* Sur demande/bajo pedido

25 W COB LED

Lumen delivered up to 1820 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**ZG16** Visible trim	**H** Wall Washer
	XG16 Trimless	

LED	K	CRI	lm	SDCM
HW	2700	>90	2790	<2
HQ	3000	>90	2860	<2
WW	3000	>80	3485	<3
NN	4000	>80	3600	<3

Finishes

12	**C0***
31	**W1***
	01*
	W5*
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

34 W COB LED

Lumen delivered up to 2375 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**ZG17** Visible trim	**H** Wall Washer
	XG17 Trimless	

LED	K	CRI	lm	SDCM
HW	2700	>90	3635	<2
HQ	3000	>90	3735	<2
WW	3000	>80	4510	<3
NN	4000	>80	4695	<3

Finishes

12	**C0***
31	**W1***
	01*
	W5*
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

33 W Warm Dimming COB LED

Lumen delivered up to 1600 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics
X Not included	**ZG17** Visible trim	**H** Wall Washer
	XG17 Trimless	

LED	K	CRI	lm	SDCM
DT	1700-3000	>95	100-3100	<4

Finishes

12	**C0***
31	**W1***
	01*
	W5*
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

22 W Phosphor LED Module

Lumen maintenance: L70 B0=50,000h

Driver	Version	Optics
X Not included	**ZG15** Visible trim	**H** Wall Washer
	XG15 Trimless	

LED	K	CRI	lm	SDCM
XW	2700	>95	2220	<2
XQ	3000	>95	2270	<2
XN	4000	>95	2310	<2

Finishes

12	**C0***
31	**W1***
	01*
	W5*
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

34 W Phosphor LED Module

Lumen maintenance: L70 B0=50,000h

Driver	Version	Optics
X Not included	**ZG17** Visible trim	**H** Wall Washer
	XG17 Trimless	

LED	K	CRI	lm	SDCM
XW	2700	>95	3185	<2
XQ	3000	>95	3265	<2
XN	4000	>95	3320	<2

Finishes

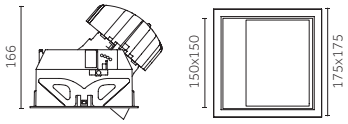
12	**C0***
31	**W1***
	01*
	W5*
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

XL | Saillant/Saliente

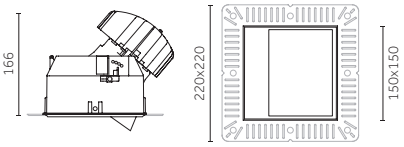
Risk 1 | 1,43 kg | IP44 | 850° | CE | CB | EAC



Collerette apparente/
Con aro visible



Collerette invisible/
Con aro invisible





Code example:
X . WG16 H . HW 12

Accessories: p.181
Drivers: p.186-187
Finishes: p.152
Photometric data:
www.reggiani.net

Notes:
* Sur demande/bajo pedido

25 W COB LED

Lumen delivered up to 1780 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**WG16** Visible trim	**H** Wall Washer
	YG16 Trimless	

LED	K	CRI	lm	SDCM
HW	2700	>90	2790	<2
HQ	3000	>90	2860	<2
WW	3000	>80	3485	<3
NN	4000	>80	3600	<3

Finishes

12	**C0***
31	**W1***
	01*
	W5*
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

34 W COB LED

Lumen delivered up to 2310 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**WG17** Visible trim	**H** Wall Washer
	YG17 Trimless	

LED	K	CRI	lm	SDCM
HW	2700	>90	3635	<2
HQ	3000	>90	3735	<2
WW	3000	>80	4510	<3
NN	4000	>80	4695	<3

Finishes

12	**C0***
31	**W1***
	01*
	W5*
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

33 W Warm Dimming COB LED

Lumen delivered up to 1600 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics
X Not included	**WG17** Visible trim	**H** Wall Washer
	YG17 Trimless	

LED	K	CRI	lm	SDCM
DT	1700-3000	>95	100-3100	<4

Finishes

12	**C0***
31	**W1***
	01*
	W5*
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

22 W Phosphor LED Module

Lumen maintenance: L70 B0=50,000h

Driver	Version	Optics
X Not included	**WG15** Visible trim	**H** Wall Washer
	YG15 Trimless	

LED	K	CRI	lm	SDCM
XW	2700	>95	2220	<2
XQ	3000	>95	2270	<2
XN	4000	>95	2310	<2

Finishes

12	**C0***
31	**W1***
	01*
	W5*
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

34 W Phosphor LED Module

Lumen maintenance: L70 B0=50,000h

Driver	Version	Optics
X Not included	**WG17** Visible trim	**H** Wall Washer
	YG17 Trimless	

LED	K	CRI	lm	SDCM
XW	2700	>95	3185	<2
XQ	3000	>95	3265	<2
XN	4000	>95	3320	<2

Finishes

12	**C0***
31	**W1***
	01*
	W5*
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

XL | Accessories

Plateaux/
Placas

XL | À ras/A ras



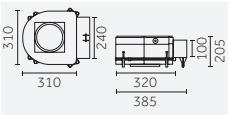

Description	Code	Finishes
Plateau à ras avec lentille elliptique carrée/ Placa a ras con lente elíptica cuadrada	0.26099.00	12 31

XL | Saillant/Saliente




Description	Code	Finishes
Plateau saillant avec lentille elliptique carrée/ Placa saliente con lente elíptica cuadrada	0.26100.00	12 31

Accessoires de montage/
Accesorios de montaje

Description	Code
Coffrage/ Encofrado	0.40196.0000

Electrical Devices

S | Electrical Devices

Platines d'alimentation/ Drivers

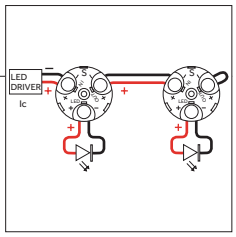
3,5 W **POWER LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30422.0000**	20		57 mm	220-240Vac 176-264Vdc / 0.50/60Hz	1050	Min: 1 - Max: 5	20 m	1.5 mm²
On/Off	**0.30423.0000**	40		52 mm	100-240 / 50/60Hz	1050	Min: 1 - Max: 10	20 m	1.5 mm²
Phase-cut	**T.30422.0000**	13		57 mm	220-240Vac / 50/60Hz	1050	Min: 3 - Max: 3	20 m	1.5 mm²
Phase-cut	**T.30423.0000**	36		57 mm	220-240Vac / 50/60Hz	1050	Min: 6 - Max: 10	20 m	1.5 mm²
Dimm 1-10V	**V.30422.0000**	20		82 mm	180-240Vac 150-275Vdc / 0.50/60Hz	1050	Min: 1 - Max: 6	20 m	1.5 mm²
Dimm 1-10V	**V.30423.0000**	40		45 mm	99-264Vac 170-280Vdc / 0.50/60Hz	1050	Min: 1 - Max: 10	20 m	1.5 mm²
DALI	**D.30422.0000**	21		82 mm	220-230Vac / 0.50/60Hz	1050	Min: 3 - Max: 6	20 m	1.5 mm²
DALI	**D.30423.0000**	50		56 mm	120-277Vac 120-250Vdc / 0.50/60Hz	1050	Min: 1 - Max: 15	20 m	1.5 mm²

Autres dispositifs/ Otros dispositivos

Type	Code	Size (mm)	Cut-out	Tech. specifications	Connectable fixtures	Max.distance	Cable section
Dispositif de contrôle sans fil Bluetooth/ Dispositivo de control inalámbrico bluetooth	**0.26101.0000**		45 mm	220-240V, 50-60Hz 0,6A for DALI drivers	Max: 1	-	1.5 mm²
Groupe de secours à lumière permanente 1h*/ Equipo de emergencia de tipo siempre operativo con autonomía de 1h*	**0.35070.0000**		58 mm	220-240V / 50/60 Hz	Min: 4	20 m	1.5 mm²
Groupe de secours à lumière permanente 3h*/ Equipo de emergencia de tipo siempre operativo con autonomía de 3h*	**0.35070.3H00**		58 mm	220-240V / 50/60 Hz	Min: 4	20 m	1.5 mm²

*Groupe de secours pour appareils LED avec batteries Ni/Cd, autonomie 1h/3h.
*Equipo de emergencia para aparatos de iluminación LED con baterías Ni/Cd y autonomía de 1h/3h.
Pour les produits de la gamme Mood dimensions S, le groupe de secours ne peut pas passer par le trou d'encastrement du produit ; l'accessoire doit donc être positionné à une distance de 5 m maximum du produit.
En los aparatos de iluminación de la serie Mood modelo S, el equipo de emergencia no puede pasar a través del agujero de empotramiento del producto y, por tanto, debe colocarse fuera de él a una distancia máx. de 5 m desde el aparato.
Pour les produits de la gamme Mood dimensions S, le groupe de secours doit être branché en série à au moins quatre produits./
En los aparatos de iluminación de la serie Mood modelo S, el equipo de emergencia debe conectarse con al menos cuatro aparatos en serie.



Accessoires d'installation et branchement/ Accesorios de montaje y conexión

Type	Code	Tech. specifications
Accessoire pour branchement en série/ Accesorio para la conexión en serie	**0. 26070.0000**	Max 60V/dc

M | Electrical Devices

Platines d'alimentation/ Drivers

8,5 W **POWER LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30420.0000**	20		56 mm	198-264Vac 170-280Vdc / 0,50/60Hz	700	Max: 1	20 m	1.5 mm²
On/Off	**0.30041.0000**	40		57 mm	100-240Vac / 50/60Hz	700	Min: 1 - Max: 4	20 m	1.5 mm²
Phase-cut	**T.30420.0000**	12		45 mm	230-240Vac / 50/60Hz	700	Max: 1	20 m	1.5 mm²
Phase-cut	**T.30421.0000**	32		57 mm	198-264Vac 176-264Vdc / 0,50/60Hz	700	Min: 1 - Max: 3	20 m	1.5 mm²
Dimm 1-10V	**V.30420.0000**	20		56 mm	99-264Vac 170-280Vdc / 0,50/60Hz	700	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30421.0000**	40		79 mm	99-264Vac 170-280Vdc / 0,50/60Hz	700	Min: 1 - Max: 4	20 m	1.5 mm²
DALI	**D.30420.0000**	20		56 mm	99-264Vac 176-264Vdc / 0,50/60Hz	700	Max: 1	20 m	1.5 mm²
DALI	**D.30421.0000**	50		82 mm	120-277Vac 120-250Vdc / 0,50/60Hz	700	Min: 1 - Max: 4	20 m	1.5 mm²

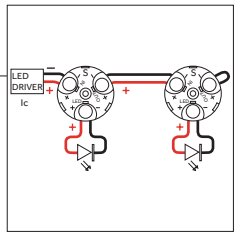
6,5 W **Warm Dimming COB LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
Dimm 1-10V	**V.30349.0000**	14		45 mm	198-264Vac / 0,50/60Hz	700	Max: 1	20 m	1.5 mm²
DALI	**D.30349.0000**	14		45 mm	198-264Vac / 0,50/60Hz	700	Max: 1	20 m	1.5 mm²

Autres dispositifs/ Otros dispositivos

Type	Code	Size (mm)	Cut-out	Tech. specifications	Connectable fixtures	Max.distance	Cable section
Dispositif de contrôle sans fil Bluetooth/ Dispositivo de control inalámbrico bluetooth	**0.26101.0000**		45 mm	220-240V, 50-60Hz 0,6A for DALI drivers	Max: 1	-	1.5 mm²
Groupe de secours à lumière permanente 1h*/ Equipo de emergencia de tipo siempre operativo con autonomía de 1h*	**0.35070.0000**		58 mm	220-240V / 50/60 Hz	Min: 4	20 m	1.5 mm²
Groupe de secours à lumière permanente 3h*/ Equipo de emergencia de tipo siempre operativo con autonomía de 3h*	**0.35070.3H00**		58 mm	220-240V / 50/60 Hz	Min: 4	20 m	1.5 mm²

*Groupe de secours pour appareils LED avec batteries Ni/Cd, autonomie 1h/3h.
*Equipo de emergencia para aparatos de iluminación LED con baterías Ni/Cd y autonomía de 1h/3h.
Pour les produits de la gamme Mood dimensions M, le groupe de secours ne peut pas passer par le trou d'encastrement du produit ; l'accessoire doit donc être positionné à une distance de 5 m maximum du produit.
En los aparatos de iluminación de la serie Mood modelo M, el equipo de emergencia no puede pasar a través del agujero de empotramiento del producto y, por tanto, debe colocarse fuera de él a una distancia máx. de 5 m desde el aparato.
Pour les produits de la gamme Mood dimensions M, le groupe de secours doit être branché en série à au moins quatre produits./
En los aparatos de iluminación de la serie Mood modelo M, el equipo de emergencia debe conectarse con al menos cuatro aparatos en serie.



Accessoires d'installation et branchement/ Accesorios de montaje y conexión

Type	Code	Tech. specifications
Accessoire pour branchement en série/ Accesorio para la conexión en serie	**0. 26070.0000**	Max 60V/dc

L | Electrical Devices

Platines d'alimentation/ Drivers

12 W **COB LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30412.0000**	20		56 mm	198-264Vac 170-280Vdc / 0,50/60Hz	350	Max: 1	20 m	1.5 mm²
Phase-cut	**T.30412.0000**	20		52 mm	220-240Vac / 50/60Hz	350	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30040.0000**	33		45 mm	220-240Vac / 50/60Hz	350	Max: 1	20 m	1.5 mm²
DALI	**D.30040.0000**	33		45 mm	220-240Vac / 50/60Hz	350	Max: 1	20 m	1.5 mm²

17 W **COB LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30400.0000**	20		56 mm	198-264Vac 170-280Vdc / 0,50/60Hz	500	Max: 1	20 m	1.5 mm²
Phase-cut	**T.30400.0000**	22		52 mm	220-240Vac / 50/60Hz	500	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30400.0000**	20		45 mm	99-264Vac 170-280Vdc / 0,50/60Hz	500	Max: 1	20 m	1.5 mm²
DALI	**D.30400.0000**	20		56 mm	99-264Vac 176-264Vdc / 0,50/60Hz	500	Max: 1	20 m	1.5 mm²

12 W **Warm Dimming COB LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
Dimm 1-10V	**V.30040.0000**	33		45 mm	220-240Vac / 50/60Hz	350	Max: 1	20 m	1.5 mm²
Phase-cut	**T.30424.0000**	18		45 mm	220-240Vac / 50/60Hz	350	Max: 1	20 m	1.5 mm²
DALI	**D.30040.0000**	33		45 mm	220-240Vac / 50/60Hz	350	Max: 1	20 m	1.5 mm²

16 W **Phosphor LED Module**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30420.0000**	20		56 mm	198-264Vac 170-280Vdc / 0,50/60Hz	700	Max: 1	20 m	1.5 mm²
Phase-cut	**T.30421.0000**	32		57 mm	198-264Vac 176-264Vdc / 0,50/60Hz	700	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30420.0000**	20		56 mm	99-264Vac 170-280Vdc / 0,50/60Hz	700	Max: 1	20 m	1.5 mm²
DALI	**D.30420.0000**	20		56 mm	99-264Vac 170-280Vdc / 0,50/60Hz	700	Max: 1	20 m	1.5 mm²

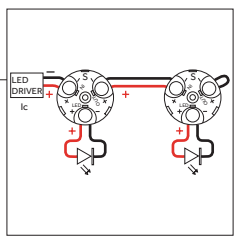
Autres dispositifs/ Otros dispositivos

Type	Code	Size (mm)	Cut-out	Tech. specifications	Connectable fixtures	Max.distance	Cable section
Dispositif de contrôle sans fil Bluetooth/ Dispositivo de control inalámbrico bluetooth	**0.26101.0000**		45 mm	220-240V, 50-60Hz 0,6A for DALI drivers	Max: 1	-	1.5 mm²
Groupe de secours à lumière permanente 1h*/ Equipo de emergencia de tipo siempre operativo con autonomía de 1h*	**0.35081.0000**		106 mm	220-240V / 50/60 Hz	Max: 1	20 m	1.5 mm²
Groupe de secours à lumière permanente 3h*/ Equipo de emergencia de tipo siempre operativo con autonomía de 3h*	**0.35081.UK00**		106 mm	220-240V / 50/60 Hz	Max: 1	20 m	1.5 mm²

*Pour appareils LED (8,5-17W), batteries Ni/Cd /Para aparatos LED (8,5-17W), con baterías Ni/Cd

Accessoires d'installation et branchement/ Accesorios de montaje y conexión

Type	Code	Tech. specifications
Accessoire pour branchement en série/ Accesorio para la conexión en serie	**0. 26070.0000**	Max 60V/dc



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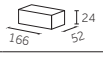
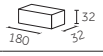
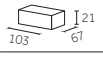
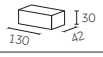
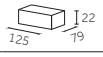
Platines d'alimentation/ Drivers

25 W **COB LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30041.0000**	40		57 mm	100-240Vac / 50/60Hz	700	Max: 1	20 m	1.5 mm²
Phase-cut	**T.30041.0000**	36		57 mm	220-240Vac / 50/60Hz	700	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30041.0000**	33		45 mm	220-240Vac / 50/60Hz	700	Max: 1	20 m	1.5 mm²
DALI	**D.30041.0000**	32		70 mm	99-264Vac 176-264Vdc / 0,50/60Hz	700	Max: 1	20 m	1.5 mm²

34 W **COB LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30408.0000**	38		52 mm	198-264Vac 176-264Vdc / 50/60Hz	950	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30408.0000**	40		82 mm	99-264Vac 170-280Vdc / 0,50/60Hz	950	Max: 1	20 m	1.5 mm²
DALI	**D.30408.0000**	40		82 mm	99-264Vac 170-280Vdc / 0,50/60Hz	950	Max: 1	20 m	1.5 mm²

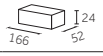
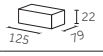
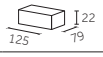
33 W **Warm Dimming COB LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
Dimm 1-10V	**V.30425.0000**	45		60 mm	220-240Vac / 50/60Hz	900	Max: 1	20 m	1.5 mm²
DALI	**D.30425.0000**	45		60 mm	220-240Vac / 50/60Hz	900	Max: 1	20 m	1.5 mm²

22 W **Phosphor LED Module**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30041.0000**	40		57 mm	100-240Vac / 50/60Hz	700	Max: 1	20 m	1.5 mm²
Phase-cut	**T.30041.0000**	36		57 mm	220-240Vac / 50/60Hz	700	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30041.0000**	33		45 mm	220-240Vac / 50/60Hz	700	Max: 1	20 m	1.5 mm²
DALI	**D.30041.0000**	32		70 mm	99-264Vac 176-264Vdc / 0,50/60Hz	700	Max: 1	20 m	1.5 mm²

34 W **Phosphor LED Module**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30423.0000**	40		57 mm	100-240Vac / 50/60Hz	1050	Max: 1	20 m	1.5 mm²
Phase-cut	**T.30409.0000**	40		68 mm	220-240Vac / 50/60Hz	1050	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30409.0000**	40		82 mm	99-264Vac 170-280Vdc / 0,50/60Hz	1050	Max: 1	20 m	1.5 mm²
DALI	**D.30409.0000**	40		82 mm	99-264Vac 170-280Vdc / 0,50/60Hz	1050	Max: 1	20 m	1.5 mm²

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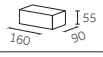
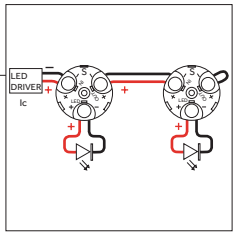
Autres dispositifs/
Otros dispositivos

Type	Code	Size (mm)	Cut-out	Tech. specifications	Connectable fixtures	Max.distance	Cable section
Dispositif de contrôle sans fil Bluetooth/ Dispositivo de control inalámbrico bluetooth	**0.26101.0000**		45 mm	220-240V, 50-60Hz 0,6A for DALI drivers	Max: 1	-	1.5 mm²
Groupe de secours à lumière permanente 1h*/ Equipo de emergencia de tipo siempre operativo con autonomía de 1h*	**0.35081.0000**		105 mm	220-240V / 50/60 Hz	Max: 1	20 m	1.5 mm²
Groupe de secours à lumière permanente 3h*/ Equipo de emergencia de tipo siempre operativo con autonomía de 3h*	**0.35081.UK00**		105 mm	220-240V / 50/60 Hz	Max: 1	20 m	1.5 mm²

Pour appareils LED (17-34W), batteries Ni/Cd /Para aparatos LED (17-34W), con baterías Ni/Cd

Accessoires d'installation et branchement/
Accesorios de montaje y conexión

Type	Code	Tech. specifications
Accessoire pour branchement en série/ Accesorio para la conexión en serie	**0.26070.0000**	Max 60V/dc





Unit

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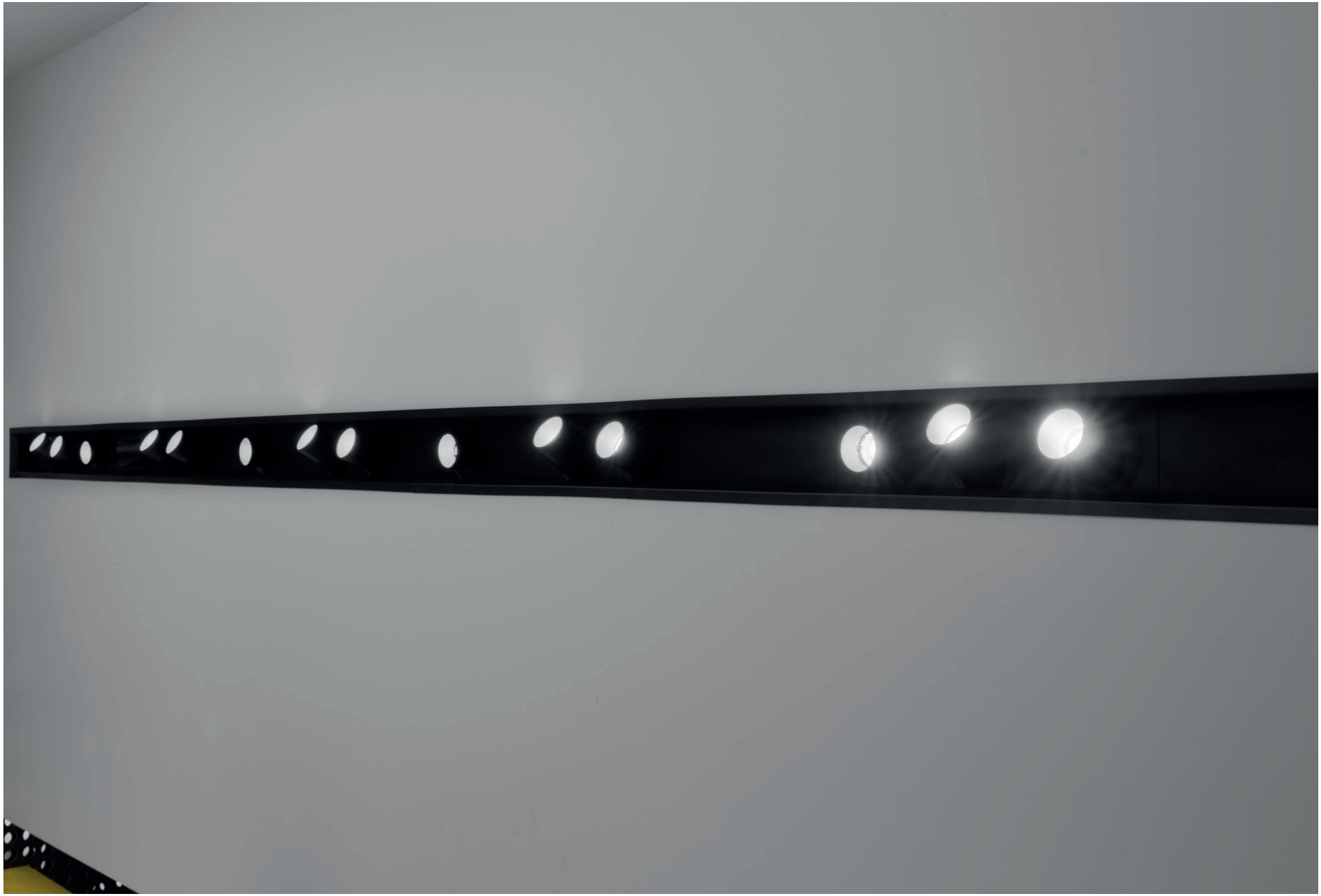



Unit

FR Les projets d'éclairage minimalistes nécessitent un éclairage discret, sans pour autant compromettre les performances. Unit est notre solution de pointe qui se veut flexible, puissante et invisible.

ES Los proyectos luminotécnicos minimalistas requieren una iluminación discreta pero al mismo tiempo un alto rendimiento. Unit es nuestra solución de vanguardia, diseñada para ser versátil, potente e invisible.

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Overview

Application:	Recessed
Light source:	COB LED, POWER LED, Warm Dimming COB LED
Watt:	4 W - 17 W
Kelvin:	2700 K, 3000 K, 4000 K
Lumen:	410-2400
CRI:	>80, >90, >95, >98
SDCM:	<2, <3
IP:	20
Control options:	On/Off, Phase-cut, Dimm 1-10V, DALI
Technologies:	Bluetooth, Warm Dimming

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Versions/
Modelos



Unit Round
1X



Unit Square
1X



Unit Square
2X



Unit Square
3X

Canal/
Canal



Unit
Channel

Finitions/
Acabados



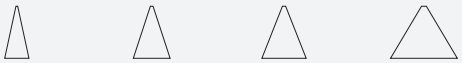
12
Blanc opaque gaufré/
Blanco mate gofrado



31
Noir opaque gaufré/
Negro mate gofrado

La version avec collerette invisible est munie d'une collerette avec finition en aluminium brut à peindre sur place. Le spot présente une finition 12 ou 31/
El modelo con aro invisible cuenta con aro en aluminio bruto a pintar en la obra. El foco se suministra en el acabado 12 o 31.

Faisceaux/
Haces de luz



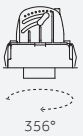
Très étroit/
Muy estrecho

Étroit/
Estrecho

Moyen/
Medio

Très large/
Muy large

Orientation/
Orientabilidad



Axe vertical/
Eje vertical



Axe horizontal/
Eje horizontal

Dimensions et données techniques/ Dimensiones e información técnica	1X Mini	1X	2X	3X
Unit Round		 Visible trim Ø 137 mm Trimless Ø 90 mm p.206		
Unit Square		 Visible trim 135x135mm Trimless 90x90mm p.210	 Visible trim 280x135mm Trimless 255x90mm p.212	 Visible trim 425x135mm Trimless 380x90mm p.214
Unit Channel	 Visible trim 150x139mm Trimless 150x90mm p.218	 Visible trim 150x139mm Trimless 150x90mm p.222	 Visible trim 300x139mm Trimless 300x90mm p.224	 Visible trim 450x139mm Trimless 450x90mm p.226
Encombrement intérieur max/ Dimensiones interiores máximas	 126x126	 126x126	 271x126	 416x126
Ouverture du faisceau lumineux/ Amplitud del haz de luz				
Precision	11°, 23°, 40°	8°, 12°, 20°, 27°	8°, 12°, 20°, 27°	8°, 12°, 20°, 27°
Performance	6°, 18°, 36°	13°, 24°, 30°	13°, 24°, 30°	13°, 24°, 30°
Source lumineuse/ Fuente luminosa	**POWER LED** 1x4 W, 1x9 W 410 lm - 941 lm L90 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <3 CRI >80, CRI >90	**POWER LED** 1x9 W 725 lm - 941 lm L90 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <3 CRI >80, CRI >90 **COB LED** 1x9 W, 1x12 W, 1x17 W 960 lm - 2400 lm L80 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <2, <3 CRI >80, CRI >90, CRI >98 **Warm Dimming COB LED** 1x12W 100 lm - 1000 lm L70 B50=50,000h 1700 K-3000 K SDCM <4 CRI>95	**POWER LED** 2x9 W 2x725 lm - 941 lm L90 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <3 CRI >80, CRI >90 **COB LED** 2x9 W, 2x12 W, 2x17 W 2x960 lm - 2400 lm L80 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <2, <3 CRI >80, CRI >90, CRI >98 **Warm Dimming COB LED** 2x12W 2x100 lm - 1000 lm L70 B50=50,000h 1700 K-3000 K SDCM <4 CRI>95	**POWER LED** 3x9 W 3x725 lm - 941 lm L90 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <3 CRI >80, CRI >90 **COB LED** 3x9 W, 3x12 W, 3x17 W 3x960 lm - 2400 lm L80 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <2, <3 CRI >80, CRI >90, CRI >98 **Warm Dimming COB LED** 3x12W 3x100 lm - 1000 lm L70 B50=50,000h 1700 K-3000 K SDCM <4 CRI>95

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Accessoires/ Accesorios

Accessoires pour optique/ Accesorios de las ópticas



Filtres en verre 1 mm/
Filtros en cristal de 1 mm



Lames pour gel coloré/
Plaquetas de cristal para gel colorados



Filtres sélectifs/
Filtros selectores



Grille en nid d'abeilles, maille fine/
Rejilla alveolar de textura tupida



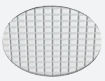
Grille en nid d'abeilles, maille large/
Rejilla alveolar de textura ancha



Lentille pour faisceau elliptique /
Lente para haz de luz elíptico



Lentille opale/
Lente opalescente



Lentille diffusante /
Lente difusora



Grille en croix/
Rejilla cruciforme



Cône 45° wall washer/
Cono 45° wall washer

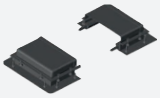
Composants pour le montage/ Componentes para el montaje



Profil/
Perfil



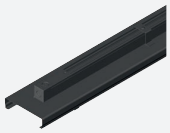
Module vide/
Módulo vacío



Têtes de fermeture/
Tapas de cierre



Système en suspension/
Sistema para suspender



Système sur rail/
Sistema para carril



Module de rallonge/
Módulo para extensión



Raccord d'angle à 90°/
Unión angular a 90°



Raccord en T/
Unión en T



Raccord en X/
Unión cruciforme

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Optics

Precision

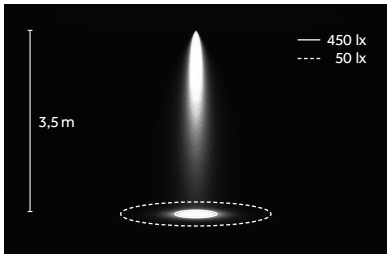


FR **Système de lentilles interchangeables en matière plastique résistante aux hautes températures, stabilisée jusqu'à 140°, autoextinguible V0 avec rendement jusqu'à 89 %. Faisceaux très étroits, étroits et moyens avec valeurs d'intensité jusqu'à 60 000 cd.**

ES **Sistema de lentes intercambiables en plástico resistente a las altas temperaturas, estabilizado hasta 140°, incombustible V0 con eficiencia hasta el 89%. Haces de luz muy estrechos, estrechos y medios con valores de intensidad luminosa hasta 60.000 cd.**

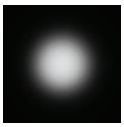


Precision for UNIT Mini Ø43
LED: 9 W/23°/3000 K (HQ)

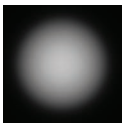




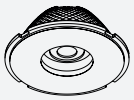
Étroit/
Estrecho
B 11°



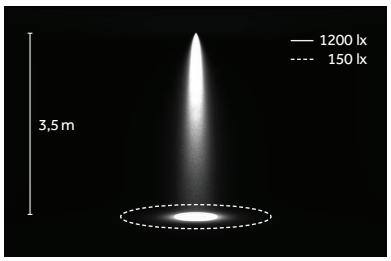
Moyen/
Medio
E 23°



Large/
Ancho
H 40°



Precision for UNIT Ø60
LED: 17 W/12°/3000 K (HQ)

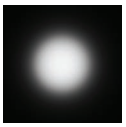




Très étroit/
Muy estrecho
B 8°



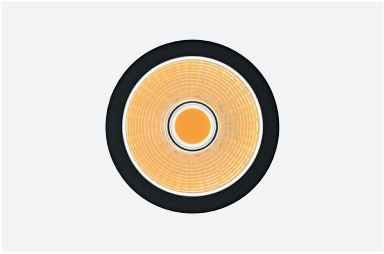
Étroit/
Estrecho
B 12°



Moyen/
Medio
E 20°, 27°

Optics

Performance

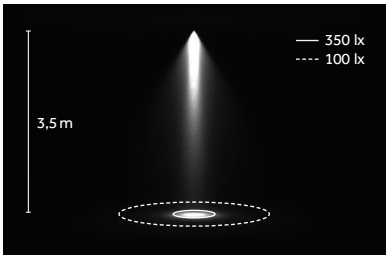


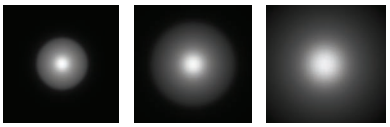
FR **Système de réflecteurs interchangeables en aluminium pur à 99 %, avec traitement superficiel, rendement jusqu'à 90 % et verre de sécurité anti-reflet doté d'un indice de transmission élevé (99 %). Faisceaux étroits, moyens et larges pour un rendement de l'appareil pouvant atteindre 120 lm/W.**

ES **Sistema de reflectores intercambiables en aluminio (pureza 99%) con tratamiento superficial, eficiencia hasta el 90% y cristal de seguridad antideslumbrante con elevado coeficiente de transmisión (99%). Haces de luz estrechos, medios y anchos para aparatos con eficiencia hasta 120 lm/W.**

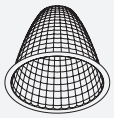


Performance for UNIT Mini Ø43
LED: 9 W/18°/3000 K (HQ)

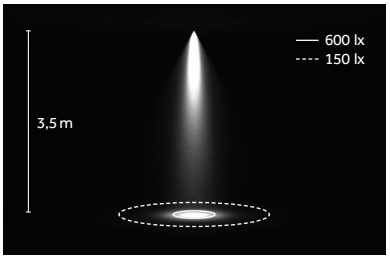


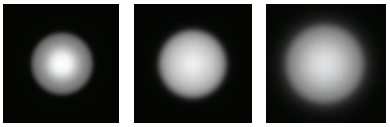


Étroit/ Estrecho **A** 6°
Moyen/ Medio **E** 18°
Large/ Ancho **H** 36°



Performance for UNIT Ø60
LED: 17 W/24°/3000 K (HQ)

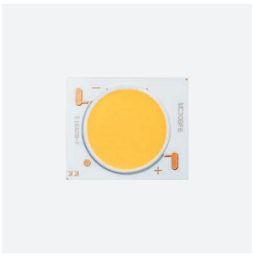




Étroit/ Estrecho **B** 13°
Moyen/ Medio **E** 24°
Large/ Ancho **H** 30°

LED

COB

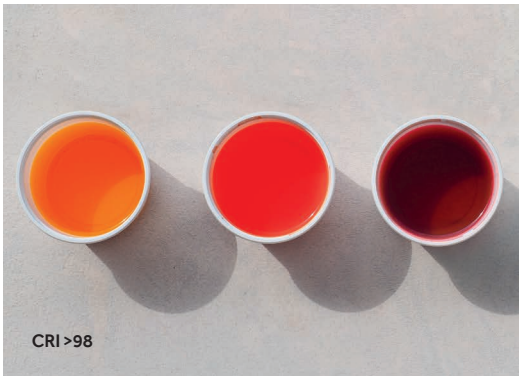


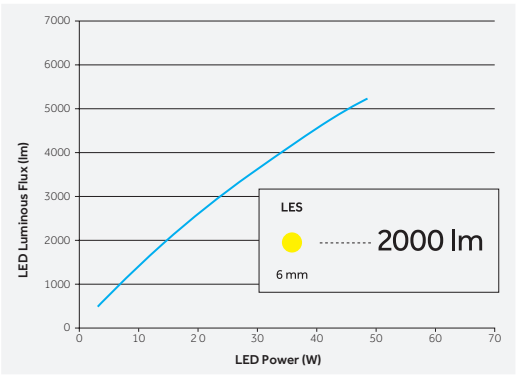
2700 K, 3000 K, 4000 K
SDCM <2, <3
CRI>80, CRI > 90, CRI >98

TM 30
Rf: 90, Rg: 100
(3000 K, CRI>90)

L80 B10=50,000h
Ta: 25°
Tc: 85°
~9,000 hr
Lm Maintainance: 98%
(Source: LM80 test report)

Note:
Unit 1X Mini, 1X, 2X, 3X
(POWER LED)



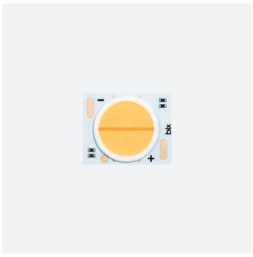


	R1	R2	R3	R4	R5	R6	R7	R8	R9	R10	R11	R12	R13	R14	R15
	100	99	97	99	99	99	99	97	93	97	98	87	99	97	98

FR Les COB LED et POWER LED se distinguent par une excellente intensité lumineuse alliée à une compacité unique sur le marché. Cette caractéristique permet d'intégrer ces sources lumineuses dans des produits dont les dimensions sont très réduites tout en offrant des performances hors pair, une intensité maximale du faisceau en candelas très élevée et un flux lumineux de 150 lm à 4 000 lm. Ces sources lumineuses se distinguent par un maintien du lumen à de hautes températures d'utilisation grâce à une optimisation de leur rendement à haute température et à une meilleure stabilité optique au fil du temps.

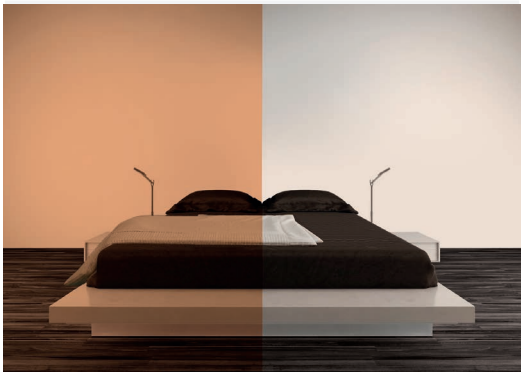
ES Los LEDs COB y los LEDs de potencia (POWER LED) se distinguen por su excelente intensidad luminosa en los tamaños más pequeños ahora disponibles en el mercado.
Esta característica hace que estas fuentes luminosas puedan incorporarse en aparatos de iluminación muy compactos garantizando un rendimiento único, picos de intensidad en candelas muy elevados y lumenes emitidos desde 150 lm hasta 4000 lm. Estas fuentes luminosas mantienen constante en el tiempo el nivel de lúmenes a altas temperaturas de empleo gracias a una mayor eficiencia a las altas temperaturas y a una mejor estabilidad óptica en el tiempo.

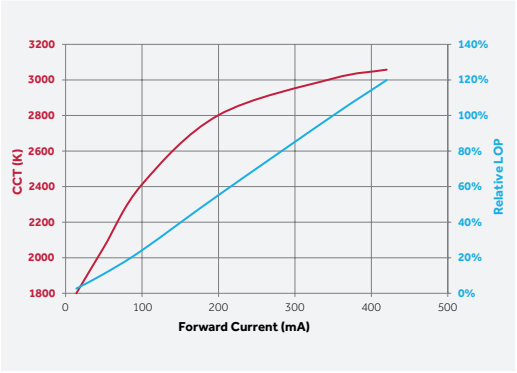
Warm Dimming



1700 K-3000 K
SDCM <4
CRI>95

L70 B50=50,000h





	Ra	R1	R2	R3	R4	R5	R6	R7	R8	R9	R10	R11	R12	R13	R14	R15
1700K	94	94	95	97	90	91	88	97	97	94	92	81	78	93	96	98
3000K	97	95	97	97	97	96	95	99	97	94	97	94	86	95	97	95

FR Notre solution allie deux puces en un seul COB LED. Grâce à cette configuration, l'alimentation est constituée d'un seul driver qui réduit progressivement l'ampérage d'entrée en fonction du rendement désiré. La réduction de l'alimentation des puces provoque la diminution du flux, et la température de couleur - issue de la combinaison de chaque température de couleur fixée - est équilibrée automatiquement en conséquence. Cette technologie offre une très large plage de réglage de la luminosité alliée à une variation de la température de couleur très flexible et graduelle, comprise entre un maximum de 3 000 K et un minimum de 1 700 K. L'IRC et le rendu des couleurs sont excellents sur l'ensemble de la plage de gradation, avec des valeurs d'IRC allant jusqu'à 97 et de R9 pouvant atteindre 94

ES Nuestra solución combina dos chip en un solo LED COB. Con esta configuración, la alimentación es un único driver que reduce gradualmente el amperaje en entrada en función del rendimiento deseado. Disminuyendo la alimentación a los chip, disminuye el flujo y, por consecuencia, la temperatura de color, resultante de la combinación de las varias temperaturas de color designadas, se regula automáticamente. Esta tecnología ofrece un rango de regulación de la intensidad luminosa muy amplio con una variación muy suave y gradual de la temperatura de color, desde un máximo de 3000K hasta un mínimo de 1700K. El IRC y la reproducción del color es excelente para todo el rango de regulación, con valores de IRC hasta 97 y un R9 de 94.

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FR **Unit dispose d'une vaste gamme d'accessoires mis au point pour s'adapter à de multiples exigences conceptuelles.**

ES **Unit dispone de una variada línea de accesorios diseñados para adaptarse a múltiples exigencias proyectuales.**



FR **Filtres et lentilles**
ES **Filtros y lentes**


Filtres en verre 1 mm/
Filtros en cristal de 1 mm


Lames pour gel coloré/
Plaquetas de cristal para gel colorados


Filtres sélectifs/
Filtros selectores


Lentille pour faisceau elliptique /
Lente para haz de luz elíptico


Lentille opale/
Lente opalescente


Lentille diffusante /
Lente difusora


Grille en nid d'abeilles, maille large/
Rejilla alveolar de textura ancha


Grille en nid d'abeilles, maille fine/
Rejilla alveolar de textura tupida

FR **Supports pour filtres et lentilles**
ES **Soportes para filtros y lentes**


Élément anti-éblouissement/
Visera antideslumbrante


Grille en croix/
Rejilla cruciforme


Cône 45 ° wall washer/
Cono 45° wall washer





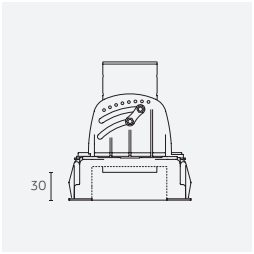




FR Tous les porte-filtres/lentilles disposent de deux fentes qui permettent l'insertion simultanée de deux accessoires
ES Todos los soportes para filtros/lentes disponen de dos alojamientos que permiten instalar dos accesorios contemporáneamente.

FR **Le système mécanique d'orientation permet une inclinaison maximale (35 °) du spot en position encastrée, à ras ou saillante, pour une utilisation polyvalente et performante qui reste extrêmement discrète.**

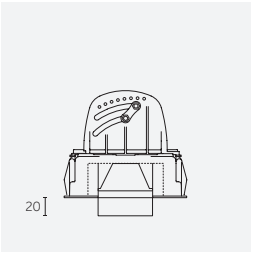
ES **El mecanismo de orientación permite la inclinación máxima (35°) del foco en posición empotrada, a ras y saliente, garantizando un uso versátil y, asimismo, extremadamente discreto y un elevado rendimiento.**



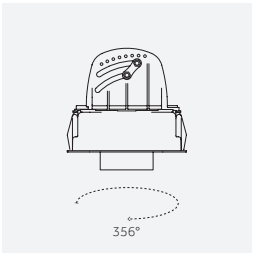
FR **À encastrer**
ES **De empotrar**



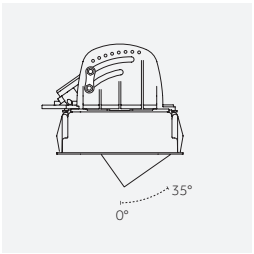
FR **À ras**
ES **A ras**



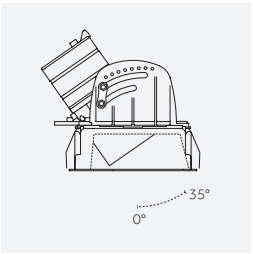
FR **Saillant**
ES **Saliente**

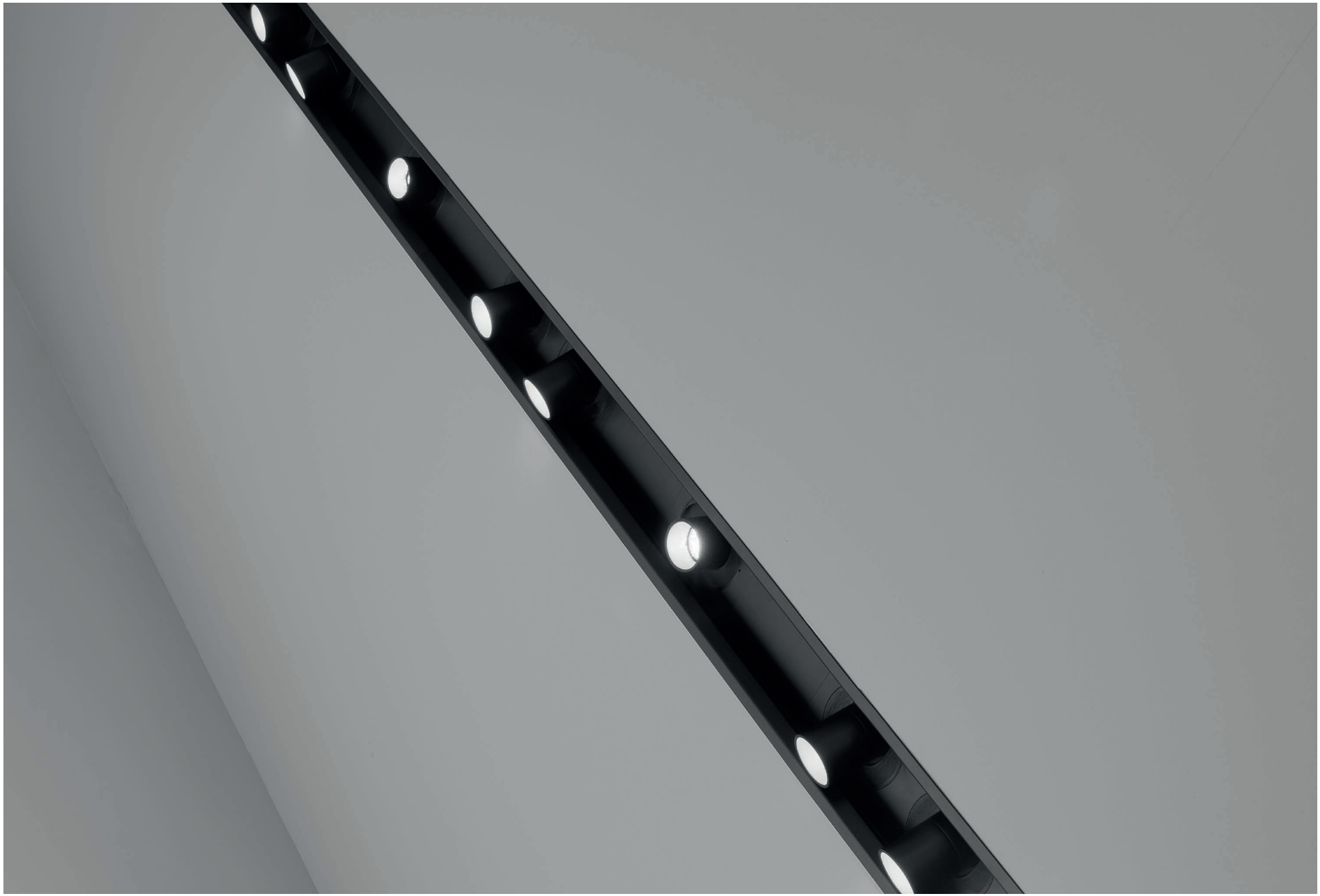


FR **Axe vertical**
ES **Eje vertical**



FR **Axe horizontal**
ES **Eje horizontal**





FR **Unit Channel (1x,2x,3x) dispose d'une vaste gamme de composants pour l'installation aussi bien dans la version avec collerette apparente qu'avec collerette invisible.**

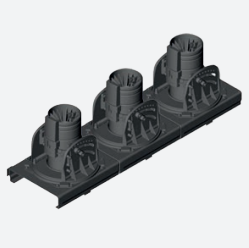
ES **Unit Channel (1x,2x,3x) dispone de una amplia línea de componentes para la instalación tanto con aro visible como invisible.**



Unit Channel 1x
(or Unit Channel Mini 1x)



Unit Channel 2x



Unit Channel 3x



FR Profil
ES Perfil



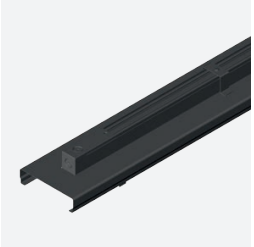
FR Module vide
ES Módulo vacío



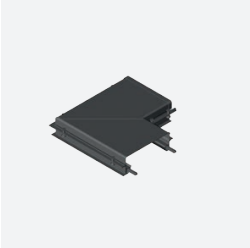
FR Têtes de fermeture
ES Tapas de cierre



FR Système en suspension
ES Sistema para suspender



FR Système sur rail
ES Sistema para carril



FR Raccord d'angle à 90°
ES Unión angular a 90°



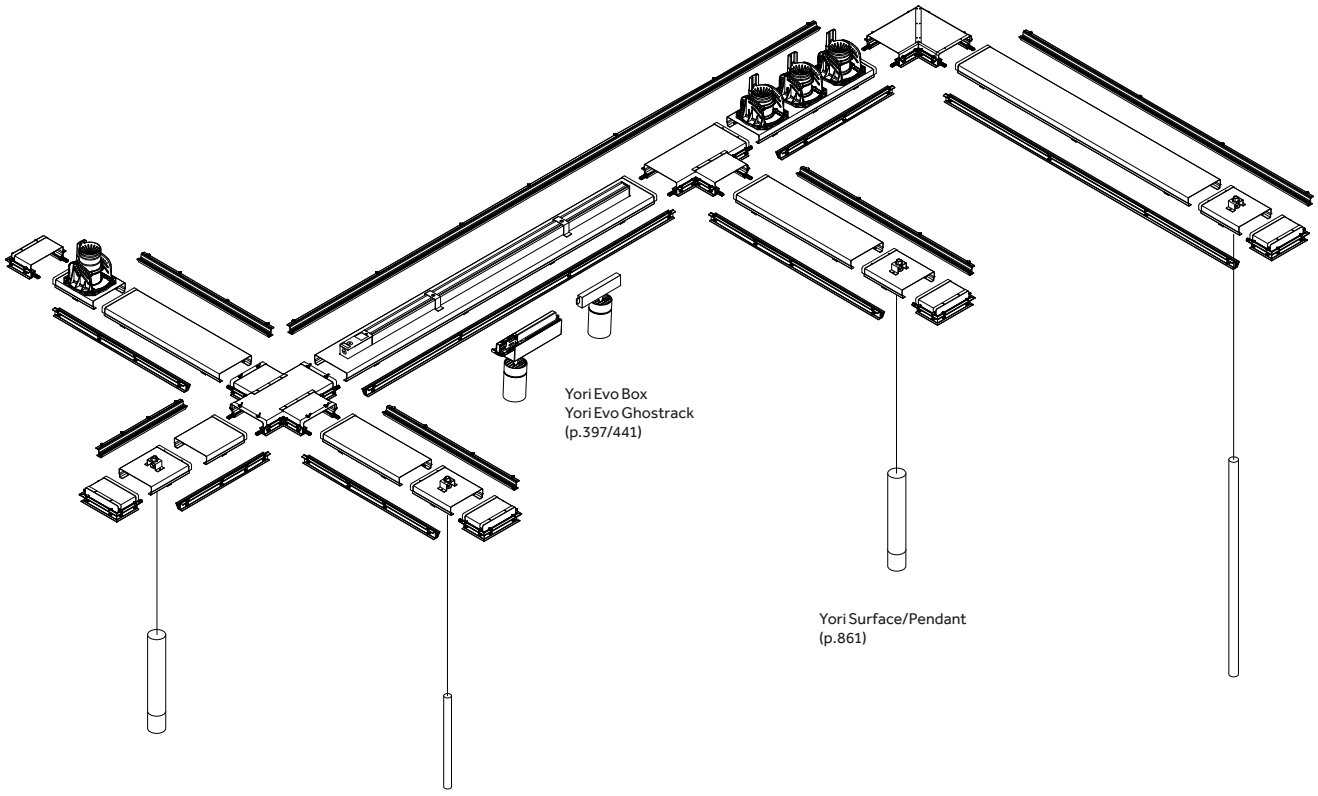
FR Raccord en T
ES Unión en T



FR Raccord en X
ES Unión cruciforme



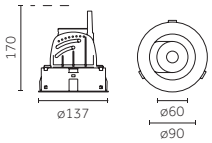
FR Module de rallonge
ES Módulo para extensión


Yori Evo Box
Yori Evo Ghostrack
(p.397/441)
Yori Surface/Pendant
(p.861)

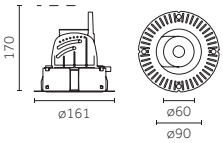
1x | Precision

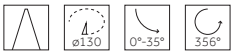


Collerette apparente/
Con aro visible



Collerette invisible/
Con aro invisible





Code example:
X . 1X.KH32 A . HW 12

Accessories: p.208
Drivers: p.232
Finishes: p.194
Photometric data:
www.reggiani.net

Notes:
*La version avec collerette invisible est munie d'une collerette avec finition en aluminium brut à peindre sur place. Le spot présente une finition 12 ou 31/
*El modelo con aro invisible cuenta con aro en aluminio bruto a pintar en la obra. El foco se suministra en el acabado 12 o 31.

9 W POWER LED

Lumen delivered up to 750 lm / Lumen maintenance: Lumen maintenance: L90 B10=50,000h

Driver	Version		Optics		LED	K	CRI	lm	SDCM	Finishes
X Not included	**1X.KH32**	Visible trim	**A** 8°	Very narrow	**HW**	2700	>90	725	<3	**12**
	1X.HH32	Trimless*			**HQ**	3000	>90	730	<3	**31**
					WW	3000	>80	844	<3	
					NN	4000	>80	941	<3	

LED nominal lumen

9 W COB LED

Lumen delivered up to 1115 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version		Optics		LED	K	CRI	lm	SDCM	Finishes
X Not included	**1X.RH32**	Visible trim	**B** 12°	Narrow	**HC**	3000	>98	960	<2	**12**
	1X.TH32	Trimless*	**E** 20°	Medium	**HW**	2700	>90	1050	<2	**31**
			K -	Without optics	**HQ**	3000	>90	1100	<2	
					WW	3000	>80	1300	<3	
					NN	4000	>80	1360	<3	

LED nominal lumen

12 W COB LED

Lumen delivered up to 1460 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version		Optics		LED	K	CRI	lm	SDCM	Finishes
X Not included	**1X.RH33**	Visible trim	**B** 12°	Narrow	**HC**	3000	>98	1250	<2	**12**
	1X.TH33	Trimless*	**E** 20°	Medium	**HW**	2700	>90	1370	<2	**31**
			K -	Without optics	**HQ**	3000	>90	1420	<2	
					WW	3000	>80	1700	<3	
					NN	4000	>80	1775	<3	

LED nominal lumen

17 W COB LED

Lumen delivered up to 1970 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version		Optics		LED	K	CRI	lm	SDCM	Finishes
X Not included	**1X.RH34**	Visible trim	**B** 12°	Narrow	**HC**	3000	>98	1700	<2	**12**
	1X.TH34	Trimless*	**E** 20°	Medium	**HW**	2700	>90	1870	<2	**31**
			K -	Without optics	**HQ**	3000	>90	1920	<2	
					WW	3000	>80	2320	<3	
					NN	4000	>80	2400	<3	

LED nominal lumen

12 W Warm Dimming COB LED

Lumen delivered up to 690 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version		Optics		LED	K	CRI	lm	SDCM	Finishes
X Not included	**1X.RH34**	Visible trim	**B** 27°	Medium	**DT**	1700-3000	>95	100-1000	<4	**12**
	1X.TH34	Trimless*								**31**

LED nominal lumen

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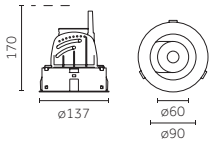
1x | Performance

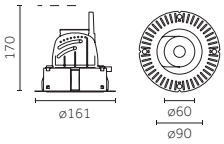
Risk 1 | 0.60 kg | IP20 | 850° | CE | CB | EAC

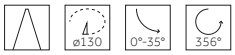


Collerette apparente/
Con aro visible



Collerette invisible/
Con aro invisible





Code example:
X . 1X.RH42 B . HC 12

Accessories: p.209
Drivers: p. 232
Finishes: p.194
Photometric data:
www.reggiani.net

Notes:
*La version avec collerette invisible est munie d'une collerette avec finition en aluminium brut à peindre sur place. Le spot présente une finition 12 ou 31/
*El modelo con aro invisible cuenta con aro en aluminio bruto a pintar en la obra. El foco se suministra en el acabado 12 o 31.

9W COB LED — Lumen delivered up to 1200 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version		Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**1X.RH42**	Visible trim	**B** 13° Narrow	**HC**	3000	>98	960	<2	**12**
	1X.TH42	Trimless*	**E** 24° Medium	**HW**	2700	>90	1050	<2	**31**
			H 30° Wide	**HQ**	3000	>90	1100	<2	
			K - Without optics	**WW**	3000	>80	1300	<3	
				NN	4000	>80	1360	<3	

LED nominal lumen

12W COB LED — Lumen delivered up to 1560 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version		Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**1X.RH43**	Visible trim	**B** 13° Narrow	**HC**	3000	>98	1250	<2	**12**
	1X.TH43	Trimless*	**E** 24° Medium	**HW**	2700	>90	1370	<2	**31**
			H 30° Wide	**HQ**	3000	>90	1420	<2	
			K - Without optics	**WW**	3000	>80	1700	<3	
				NN	4000	>80	1775	<3	

LED nominal lumen

17W COB LED — Lumen delivered up to 2110 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version		Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**1X.RH44**	Visible trim	**B** 13° Narrow	**HC**	3000	>98	1700	<2	**12**
	1X.TH44	Trimless*	**E** 24° Medium	**HW**	2700	>90	1870	<2	**31**
			H 30° Wide	**HQ**	3000	>90	1920	<2	
			K - Without optics	**WW**	3000	>80	2320	<3	
				NN	4000	>80	2400	<3	

LED nominal lumen

1x | Precision | Accessories

Optiques interchangeables IOS/
Ópticas intercambiables IOS




Description
Precision - Faisceau étroit/
Precision - Haz de luz estrecho
(12°-9W, 12W, 17W)

Code
0.35125.0000




Description
Precision - Faisceau moyen/
Precision - Haz de luz medio
(20°-9W, 12W, 17W)

Code
0.35126.0000

Non applicable aux références :/No disponible para los códigos: **1X.KH32, 1X.HH32**

Accessoires pour optique/
Accesorios de las ópticas



Description
Filtres en verre 1 mm/
Filtros en cristal de 1 mm

Code
0.26402.00

Finishes
4A
5A
6A
7A
8A
9A



Description
Filtre sélectif 3000K - 4000K/
Filtro selector 3000K - 4000K

Code
0.26575.0000



Description
Grille en nid d'abeilles, maille fine/
Rejilla alveolar de textura tupida

Code
0.26442.0000



Description
Lames pour gel coloré/
Plaquetas de cristal para gel colorados

Code
0.26410.0000



Description
Grille en nid d'abeilles, maille large/
Rejilla alveolar de textura ancha

Code
0.26450.0000

Description
Filtre sélectif 3000K - 2700K /
Filtro selector 3000K - 2700K

Code
0.26559.0000



Description
Lentille pour faisceau elliptique /
Lente para haz de luz elíptico

Code
0.26457.0000

Description
Filtre sélectif 2700K - 2500K /
Filtro selector 2700K - 2500K

Code
0.26418.0000



Description
Lentille opale/
Lente opalescente

Code
0.26462.0000

Description
Filtre sélectif 2700K - 2200K/
Filtro selector 2700K - 2200K

Code
0.26426.0000



Description
Lentille diffusante /
Lente difusora

Code
0.26470.0000



Description
Filtre sélectif 2700K - 2000K/
Filtro selector 2700K - 2000K

Code
0.26434.0000



Description
Grille en croix/
Rejilla cruciforme

Code
0.26477.0000

Description
Filtre sélectif 3000K - 3600K/
Filtro selector 3000K - 3600K

Code
0.26567.0000

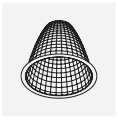
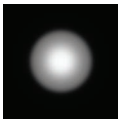


Description
Cône 45 ° wall washer/
Cono 45° wall washer

Code
0.26552.0000

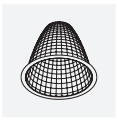
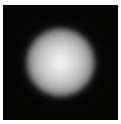
1x | Performance | Accessories

Optiques interchangeables IOS/
Ópticas intercambiables IOS

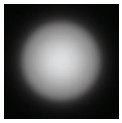
Description
Performance - Faisceau étroit
Performance - Haz de luz estrecho
(13°-9W, 12W, 17W)

Code
0.35145.0000

Description
Performance - Faisceau moyen/
Performance - Haz de luz medio
(24°-9W, 12W, 17W)

Code
0.35146.0000

Description
Performance - Faisceau large/
Performance - Haz de luz ancho
(30°-9W, 12W, 17W)

Code
0.35147.0000

Accessoires pour optique/
Accesorios de las ópticas



Description
Filtres en verre 1 mm/
Filtros en cristal de 1 mm

Code
0.26403.00

Finishes
4A
5A
6A
7A
8A
9A



Description
Filtre sélectif 3000K - 4000K/
Filtro selector 3000K - 4000K

Code
0.26576.0000



Description
Grille en nid d'abeilles, maille fine/
Rejilla alveolar de textura tupida

Code
0.26443.0000



Description
Lames pour gel coloré/
Plaquetas de cristal para gel colorados

Code
0.26411.0000



Description
Grille en nid d'abeilles, maille large/
Rejilla alveolar de textura ancha

Code
0.26451.0000

Description
Filtre sélectif 3000K - 2700K /
Filtro selector 3000K - 2700K

Code
0.26560.0000



Description
Lentille pour faisceau elliptique /
Lente para haz de luz elíptico

Code
0.26493.0000

Description
Filtre sélectif 2700K - 2500K /
Filtro selector 2700K - 2500K

Code
0.26419.0000



Description
Lentille opale/
Lente opalescente

Code
0.26463.0000

Description
Filtre sélectif 2700K - 2200K/
Filtro selector 2700K - 2200K

Code
0.26427.0000



Description
Lentille diffusante /
Lente difusora

Code
0.26471.0000

Description
Filtre sélectif 2700K - 2000K/
Filtro selector 2700K - 2000K

Code
0.26435.0000



Description
Grille en croix/
Rejilla cruciforme

Code
0.26481.0000



Description
Filtre sélectif 3000K - 3600K/
Filtro selector 3000K - 3600K

Code
0.26568.0000



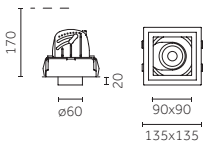
Description
Cône 45° wall washer/
Cono 45° wall washer

Code
0.26553.0000

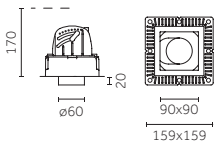
1x | Precision

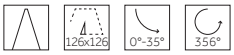


Collerette apparente/
Con aro visible



Collerette invisible/
Con aro invisible





Code example:
X . 1X.XH32 A . HW 12

Accessories: p.216
Drivers: p.232
Finishes: p.194
Photometric data:
www.reggiani.net

Notes:
*La version avec collerette invisible est munie d'une collerette avec finition en aluminium brut à peindre sur place. Le spot présente une finition 12 ou 31/
*El modelo con aro invisible cuenta con aro en aluminio bruto a pintar en la obra. El foco se suministra en el acabado 12 o 31.

1x9 W POWER LED

Lumen delivered up to 844 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version		Optics		LED	K	CRI	lm	SDCM	Finishes
X Not included	**1X.XH32**	Visible trim	**A** 8°	Very narrow	**HW**	2700	>90	725	<3	**12**
	1X.YH32	Trimless*			**HQ**	3000	>90	730	<3	**31**
					WW	3000	>80	844	<3	
					NN	4000	>80	941	<3	

LED nominal lumen

1x9 W COB LED

Lumen delivered up to 1115 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version		Optics		LED	K	CRI	lm	SDCM	Finishes
X Not included	**1X.DH32**	Visible trim	**B** 12°	Narrow	**HC**	3000	>98	960	<2	**12**
	1X.FH32	Trimless*	**E** 20°	Medium	**HW**	2700	>90	1050	<2	**31**
			K -	Without optics	**HQ**	3000	>90	1100	<2	
					WW	3000	>80	1300	<3	
					NN	4000	>80	1360	<3	

LED nominal lumen

1x12 W COB LED

Lumen delivered up to 1460 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version		Optics		LED	K	CRI	lm	SDCM	Finishes
X Not included	**1X.DH33**	Visible trim	**B** 12°	Narrow	**HC**	3000	>98	1250	<2	**12**
	1X.FH33	Trimless*	**E** 20°	Medium	**HW**	2700	>90	1370	<2	**31**
			K -	Without optics	**HQ**	3000	>90	1420	<2	
					WW	3000	>80	1700	<3	
					NN	4000	>80	1775	<3	

LED nominal lumen

1x17 W COB LED

Lumen delivered up to 1970 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version		Optics		LED	K	CRI	lm	SDCM	Finishes
X Not included	**1X.DH34**	Visible trim	**B** 12°	Narrow	**HC**	3000	>98	1700	<2	**12**
	1X.FH34	Trimless*	**E** 20°	Medium	**HW**	2700	>90	1870	<2	**31**
			K -	Without optics	**HQ**	3000	>90	1920	<2	
					WW	3000	>80	2320	<3	
					NN	4000	>80	2400	<3	

LED nominal lumen

1x12 W Warm Dimming COB LED

Lumen delivered up to 690 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version		Optics		LED	K	CRI	lm	SDCM	Finishes
X Not included	**1X.DH33**	Visible trim	**B** 27°	Medium	**DT**	1700-3000	>95	100-1000	<4	**12**
	1X.FH33	Trimless*								**31**

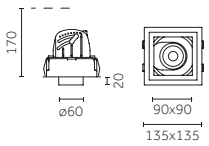
LED nominal lumen

1x | Performance

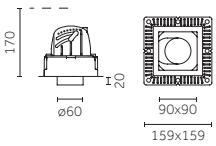
Risk 1 | 0.60 kg | IP20 | 850° | CE | CB | EAC

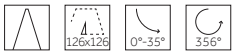


Collerette apparente/
Con aro visible



Collerette invisible/
Con aro invisible





Code example:
X . 1X.DH42 B . HC 12

Accessories: p.217
Drivers: p.232
Finishes: p.194
Photometric data:
www.reggiani.net

Notes:
*La version avec collerette invisible est munie d'une collerette avec finition en aluminium brut à peindre sur place. Le spot présente une finition 12 ou 31/
*El modelo con aro invisible cuenta con aro en aluminio bruto a pintar en la obra. El foco se suministra en el acabado 12 o 31.

1x9 W **COB LED** — Lumen delivered up to 1200 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version		Optics		LED	K	CRI	lm	SDCM	Finishes
X Not included	**1X.DH42**	Visible trim	**B** 13°	Narrow	**HC**	3000	>98	960	<2	**12**
	1X.FH42	Trimless*	**E** 24°	Medium	**HW**	2700	>90	1050	<2	**31**
			H 30°	Wide	**HQ**	3000	>90	1100	<2	
			K -	Without optics	**WW**	3000	>80	1300	<3	
					NN	4000	>80	1360	<3	

LED nominal lumen

1x12 W **COB LED** — Lumen delivered up to 1560 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version		Optics		LED	K	CRI	lm	SDCM	Finishes
X Not included	**1X.DH43**	Visible trim	**B** 13°	Narrow	**HC**	3000	>98	1250	<2	**12**
	1X.FH43	Trimless*	**E** 24°	Medium	**HW**	2700	>90	1370	<2	**31**
			H 30°	Wide	**HQ**	3000	>90	1420	<2	
			K -	Without optics	**WW**	3000	>80	1700	<3	
					NN	4000	>80	1775	<3	

LED nominal lumen

1x17 W **COB LED** — Lumen delivered up to 2110 lm / Lumen maintenance: L80 B50=50,000h

Driver	Version		Optics		LED	K	CRI	lm	SDCM	Finishes
X Not included	**1X.DH44**	Visible trim	**B** 13°	Narrow	**HC**	3000	>98	1700	<2	**12**
	1X.FH44	Trimless*	**E** 24°	Medium	**HW**	2700	>90	1870	<2	**31**
			H 30°	Wide	**HQ**	3000	>90	1920	<2	
			K -	Without optics	**WW**	3000	>80	2320	<3	
					NN	4000	>80	2400	<3	

LED nominal lumen

www.reggiani.net

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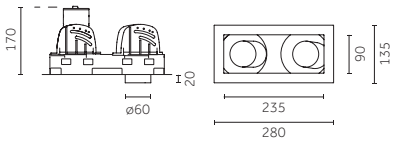
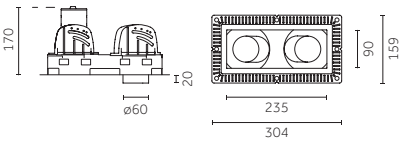
2x | Precision

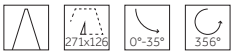


Collerette apparente/
Con aro visible



Collerette invisible/
Con aro invisible





Code example:
X . 2X.XH32 A . HW 12

Accessories: p.216
Drivers: p.232
Finishes: p.194
Photometric data:
www.reggiani.net

Notes:
*La version avec collerette invisible est munie d'une collerette avec finition en aluminium brut à peindre sur place. Le spot présente une finition 12 ou 31/
*El modelo con aro invisible cuenta con aro en aluminio bruto a pintar en la obra. El foco se suministra en el acabado 12 o 31.

2x9 W **POWER LED** — Lumen delivered up to 2x750 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version		Optics		LED	K	CRI	lm	SDCM	Finishes
X Not included	**2X.XH32**	Visible trim	**A** 8°	Very narrow	**HW**	2700	>90	2x725	<3	**12**
	2X.YH32	Trimless*			**HQ**	3000	>90	2x730	<3	**31**
					WW	3000	>80	2x844	<3	
					NN	4000	>80	2x941	<3	

LED nominal lumen

2x9 W **COB LED** — Lumen delivered up to 2x1115 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version		Optics		LED	K	CRI	lm	SDCM	Finishes
X Not included	**2X.DH32**	Visible trim	**B** 12°	Narrow	**HC**	3000	>98	2x960	<2	**12**
	2X.FH32	Trimless*	**E** 20°	Medium	**HW**	2700	>90	2x1050	<2	**31**
			K -	Without optics	**HQ**	3000	>90	2x1100	<2	
					WW	3000	>80	2x1300	<3	
					NN	4000	>80	2x1360	<3	

LED nominal lumen

2x12 W **COB LED** — Lumen delivered up to 2x1460 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version		Optics		LED	K	CRI	lm	SDCM	Finishes
X Not included	**2X.DH33**	Visible trim	**B** 12°	Narrow	**HC**	3000	>98	2x1250	<2	**12**
	2X.FH33	Trimless*	**E** 20°	Medium	**HW**	2700	>90	2x1370	<2	**31**
			K -	Without optics	**HQ**	3000	>90	2x1420	<2	
					WW	3000	>80	2x1700	<3	
					NN	4000	>80	2x1775	<3	

LED nominal lumen

2x17 W **COB LED** — Lumen delivered up to 2x1970 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version		Optics		LED	K	CRI	lm	SDCM	Finishes
X Not included	**2X.DH34**	Visible trim	**B** 12°	Narrow	**HC**	3000	>98	2x1700	<2	**12**
	2X.FH34	Trimless*	**E** 20°	Medium	**HW**	2700	>90	2x1870	<2	**31**
			K -	Without optics	**HQ**	3000	>90	2x1920	<2	
					WW	3000	>80	2x2320	<3	
					NN	4000	>80	2x2400	<3	

LED nominal lumen

2x12 W **Warm Dimming COB LED** — Lumen delivered up to 2x690 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version		Optics		LED	K	CRI	lm	SDCM	Finishes
X Not included	**2X.DH33**	Visible trim	**B** 27°	Medium	**DT**	1700-3000	>95	2x100-1000	<4	**12**
	2X.FH33	Trimless*								**31**

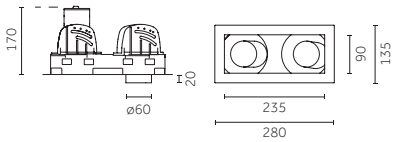
LED nominal lumen

2x | Performance

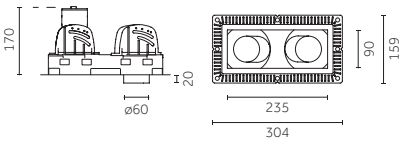
Risk 1 | 1,20 kg | IP20 | 850° | CE | CB | EAC

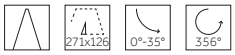


Collerette apparente/
Con aro visible



Collerette invisible/
Con aro invisible





Code example:
X . 2X.DH42 B . HC 12

Accessories: p.217
Drivers: p.232
Finishes: p.194
Photometric data:
www.reggiani.net

Notes:
*La version avec collerette invisible est munie d'une collerette avec finition en aluminium brut à peindre sur place. Le spot présente une finition 12 ou 31/
*El modelo con aro invisible cuenta con aro en aluminio bruto a pintar en la obra. El foco se suministra en el acabado 12 o 31.

2x9 W — COB LED

Lumen delivered up to 2x1200 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version		Optics		LED	K	CRI	lm	SDCM	Finishes
X Not included	**2X.DH42**	Visible trim	**B** 13°	Narrow	**HC**	3000	>98	2x960	<2	**12**
	2X.FH42	Trimless*	**E** 24°	Medium	**HW**	2700	>90	2x1050	<2	**31**
			H 30°	Wide	**HQ**	3000	>90	2x1100	<2	
			K -	Without optics	**WW**	3000	>80	2x1300	<3	
					NN	4000	>80	2x1360	<3	

LED nominal lumen

2x12 W — COB LED

Lumen delivered up to 2x1560 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version		Optics		LED	K	CRI	lm	SDCM	Finishes
X Not included	**2X.DH43**	Visible trim	**B** 13°	Narrow	**HC**	3000	>98	2x1250	<2	**12**
	2X.FH43	Trimless*	**E** 24°	Medium	**HW**	2700	>90	2x1370	<2	**31**
			H 30°	Wide	**HQ**	3000	>90	2x1420	<2	
			K -	Without optics	**WW**	3000	>80	2x1700	<3	
					NN	4000	>80	2x1775	<3	

LED nominal lumen

2x17 W — COB LED

Lumen delivered up to 2x2110 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version		Optics		LED	K	CRI	lm	SDCM	Finishes
X Not included	**2X.DH44**	Visible trim	**B** 13°	Narrow	**HC**	3000	>98	2x1700	<2	**12**
	2X.FH44	Trimless*	**E** 24°	Medium	**HW**	2700	>90	2x1870	<2	**31**
			H 30°	Wide	**HQ**	3000	>90	2x1920	<2	
			K -	Without optics	**WW**	3000	>80	2x2320	<3	
					NN	4000	>80	2x2400	<3	

LED nominal lumen

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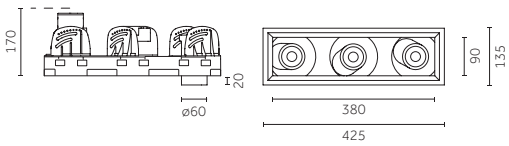
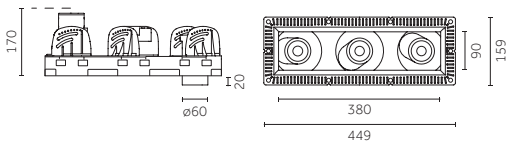
3x | Precision

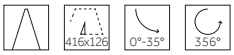


Collerette apparente/
Con aro visible



Collerette invisible/
Con aro invisible





Code example:
X . 3X.XH32 A . HW 12

Accessories: p.216
Drivers: p.232
Finishes: p.194
Photometric data:
www.reggiani.net

Notes:
*La version avec collerette invisible est munie d'une collerette avec finition en aluminium brut à peindre sur place. Le spot présente une finition 12 ou 31/
*El modelo con aro invisible cuenta con aro en aluminio bruto a pintar en la obra. El foco se suministra en el acabado 12 o 31.

3x9 W **POWER LED** — Lumen delivered up to 3x750 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version		Optics		LED	K	CRI	lm	SDCM	Finishes
X Not included	**3X.XH32**	Visible trim	**A** 8°	Very narrow	**HW**	2700	>90	3x725	<3	**12**
	3X.YH32	Trimless*			**HQ**	3000	>90	3x730	<3	**31**
					WW	3000	>80	3x844	<3	
					NN	4000	>80	3x941	<3	

LED nominal lumen

3x9 W **COB LED** — Lumen delivered up to 3x1115 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version		Optics		LED	K	CRI	lm	SDCM	Finishes
X Not included	**3X.DH32**	Visible trim	**B** 12°	Narrow	**HC**	3000	>98	3x960	<2	**12**
	3X.FH32	Trimless*	**E** 20°	Medium	**HW**	2700	>90	3x1050	<2	**31**
			K -	Without optics	**HQ**	3000	>90	3x1100	<2	
					WW	3000	>80	3x1300	<3	
					NN	4000	>80	3x1360	<3	

LED nominal lumen

3x12 W **COB LED** — Lumen delivered up to 3x1460 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version		Optics		LED	K	CRI	lm	SDCM	Finishes
X Not included	**3X.DH33**	Visible trim	**B** 12°	Narrow	**HC**	3000	>98	3x1250	<2	**12**
	3X.FH33	Trimless*	**E** 20°	Medium	**HW**	2700	>90	3x1370	<2	**31**
			K -	Without optics	**HQ**	3000	>90	3x1420	<2	
					WW	3000	>80	3x1700	<3	
					NN	4000	>80	3x1775	<3	

LED nominal lumen

3x17 W **COB LED** — Lumen delivered up to 3x1970 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version		Optics		LED	K	CRI	lm	SDCM	Finishes
X Not included	**3X.DH34**	Visible trim	**B** 12°	Narrow	**HC**	3000	>98	3x1700	<2	**12**
	3X.FH34	Trimless*	**E** 20°	Medium	**HW**	2700	>90	3x1870	<2	**31**
			K -	Without optics	**HQ**	3000	>90	3x1920	<2	
					WW	3000	>80	3x2320	<3	
					NN	4000	>80	3x2400	<3	

LED nominal lumen

3x12 W **Warm Dimming COB LED** — Lumen delivered up to 3x690 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version		Optics		LED	K	CRI	lm	SDCM	Finishes
X Not included	**3X.DH33**	Visible trim	**B** 27°	Medium	**DT**	1700-3000	>95	3x100-1000	<4	**12**
	3X.FH33	Trimless*								**31**

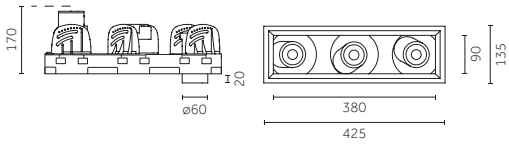
LED nominal lumen

3x | Performance

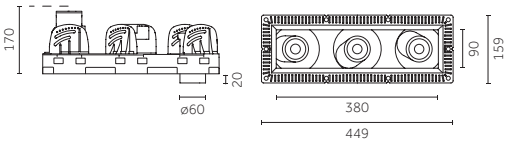
Risk 1 | 1,80 kg | IP20 | 850° | CE | CB | EAC

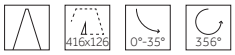


Collerette apparente/
Con aro visible



Collerette invisible/
Con aro invisible





Code example:
X . 3X.DH42 B . HC 12

Accessories: p.217
Drivers: p.232
Finishes: p.194
Photometric data:
www.reggiani.net

Notes:
*La version avec collerette invisible est munie d'une collerette avec finition en aluminium brut à peindre sur place. Le spot présente une finition 12 ou 31/
*El modelo con aro invisible cuenta con aro en aluminio bruto a pintar en la obra. El foco se suministra en el acabado 12 o 31.

3x9 W **COB LED** — Lumen delivered up to 3x1200 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version		Optics		LED	K	CRI	lm	SDCM	Finishes
X Not included	**3X.DH42**	Visible trim	**B** 13°	Narrow	**HC**	3000	>98	3x960	<2	**12**
	3X.FH42	Trimless*	**E** 24°	Medium	**HW**	2700	>90	3x1050	<2	**31**
			H 30°	Wide	**HQ**	3000	>90	3x1100	<2	
			K -	Without optics	**WW**	3000	>80	3x1300	<3	
					NN	4000	>80	3x1360	<3	

LED nominal lumen

3x12 W **COB LED** — Lumen delivered up to 3x1560 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version		Optics		LED	K	CRI	lm	SDCM	Finishes
X Not included	**3X.DH43**	Visible trim	**B** 13°	Narrow	**HC**	3000	>98	3x1250	<2	**12**
	3X.FH43	Trimless*	**E** 24°	Medium	**HW**	2700	>90	3x1370	<2	**31**
			H 30°	Wide	**HQ**	3000	>90	3x1420	<2	
			K -	Without optics	**WW**	3000	>80	3x1700	<3	
					NN	4000	>80	3x1775	<3	

LED nominal lumen

3x17 W **COB LED** — Lumen delivered up to 3x2110 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version		Optics		LED	K	CRI	lm	SDCM	Finishes
X Not included	**3X.DH44**	Visible trim	**B** 13°	Narrow	**HC**	3000	>98	3x1700	<2	**12**
	3X.FH44	Trimless*	**E** 24°	Medium	**HW**	2700	>90	3x1870	<2	**31**
			H 30°	Wide	**HQ**	3000	>90	3x1920	<2	
			K -	Without optics	**WW**	3000	>80	3x2320	<3	
					NN	4000	>80	3x2400	<3	

LED nominal lumen

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1x - 2x - 3x | Precision | Accessories

Optiques interchangeables IOS/
Ópticas intercambiables IOS




Description
Precision - Faisceau étroit/
Precision - Haz de luz estrecho
(12°-9W, 12W, 17W)

Code
0.35125.0000




Description
Precision - Faisceau moyen/
Precision - Haz de luz medio
(20°-9W, 12W, 17W)

Code
0.35126.0000

Non applicable aux références :/No disponible para los códigos: **1X.XH32, 1X.YH32, 2X.XH32, 2X.YH32, 3X.XH32, 3X.YH32**

Accessoires pour optique/
Accesorios de las ópticas



Description
Filtres en verre 1 mm/
Filtros en cristal de 1 mm

Code
0.26402.00

Finishes
4A
5A
6A
7A
8A
9A



Description
Filtre sélectif 3000K - 4000K/
Filtro selector 3000K - 4000K

Code
0.26575.0000



Description
Grille en nid d'abeilles, maille fine/
Rejilla alveolar de textura tupida

Code
0.26442.0000



Description
Lames pour gel coloré/
Plaquetas de cristal para gel colorados

Code
0.26410.0000



Description
Grille en nid d'abeilles, maille large/
Rejilla alveolar de textura ancha

Code
0.26450.0000

Description
Filtre sélectif 3000K - 2700K /
Filtro selector 3000K - 2700K

Code
0.26559.0000



Description
Lentille pour faisceau elliptique /
Lente para haz de luz elíptico

Code
0.26457.0000

Description
Filtre sélectif 2700K - 2500K /
Filtro selector 2700K - 2500K

Code
0.26418.0000



Description
Lentille opale/
Lente opalescente

Code
0.26462.0000

Description
Filtre sélectif 2700K - 2200K/
Filtro selector 2700K - 2200K

Code
0.26426.0000



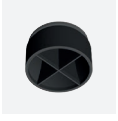
Description
Lentille diffusante /
Lente difusora

Code
0.26470.0000



Description
Filtre sélectif 2700K - 2000K/
Filtro selector 2700K - 2000K

Code
0.26434.0000



Description
Grille en croix/
Rejilla cruciforme

Code
0.26477.0000

Description
Filtre sélectif 3000K - 3600K/
Filtro selector 3000K - 3600K

Code
0.26567.0000



Description
Cône 45 ° wall washer/
Cono 45° wall washer

Code
0.26552.0000

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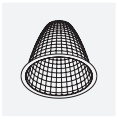
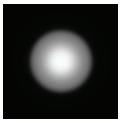
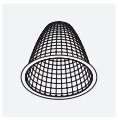
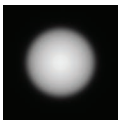
1x - 2x - 3x | Performance | Accessories

Optiques interchangeables IOS/ Ópticas intercambiables IOS

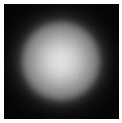
Description
Performance - Faisceau étroit/
Performance - Haz de luz estrecho
(13°-9W, 12W, 17W)

Code
0.35145.0000

Description
Performance - Faisceau moyen/
Performance - Haz de luz medio
(24°-9W, 12W, 17W)

Code
0.35146.0000

Description
Performance - Faisceau large/
Performance - Haz de luz ancho
(30°-9W, 12W, 17W)

Code
0.35147.0000

Accessoires pour optique/ Accesorios de las ópticas



Description
Filtres en verre 1 mm/
Filtros en cristal de 1 mm

Code
0.26403.00

Finishes
4A
5A
6A
7A
8A
9A



Description
Lames pour gel coloré/
Plaquetas de cristal para gel colorados

Code
0.26411.0000

Description
Filtre sélectif 3000K - 2700K /
Filtro selector 3000K - 2700K

Code
0.26560.0000

Description
Filtre sélectif 2700K - 2500K /
Filtro selector 2700K - 2500K

Code
0.26419.0000

Description
Filtre sélectif 2700K - 2200K/
Filtro selector 2700K - 2200K

Code
0.26427.0000

Description
Filtre sélectif 2700K - 2000K/
Filtro selector 2700K - 2000K

Code
0.26435.0000



Description
Filtre sélectif 3000K - 3600K/
Filtro selector 3000K - 3600K

Code
0.26568.0000



Description
Filtre sélectif 3000K - 4000K/
Filtro selector 3000K - 4000K

Code
0.26576.0000



Description
Grille en nid d'abeilles, maille fine/
Rejilla alveolar de textura tupida

Code
0.26443.0000



Description
Grille en nid d'abeilles, maille large/
Rejilla alveolar de textura ancha

Code
0.26451.0000



Description
Lentille pour faisceau elliptique /
Lente para haz de luz elíptico

Code
0.26493.0000



Description
Lentille opale/
Lente opalescente

Code
0.26463.0000



Description
Lentille diffusante /
Lente difusora

Code
0.26471.0000



Description
Grille en croix/
Rejilla cruciforme

Code
0.26481.0000



Description
Cône 45 ° wall washer/
Cono 45° wall washer

Code
0.26553.0000

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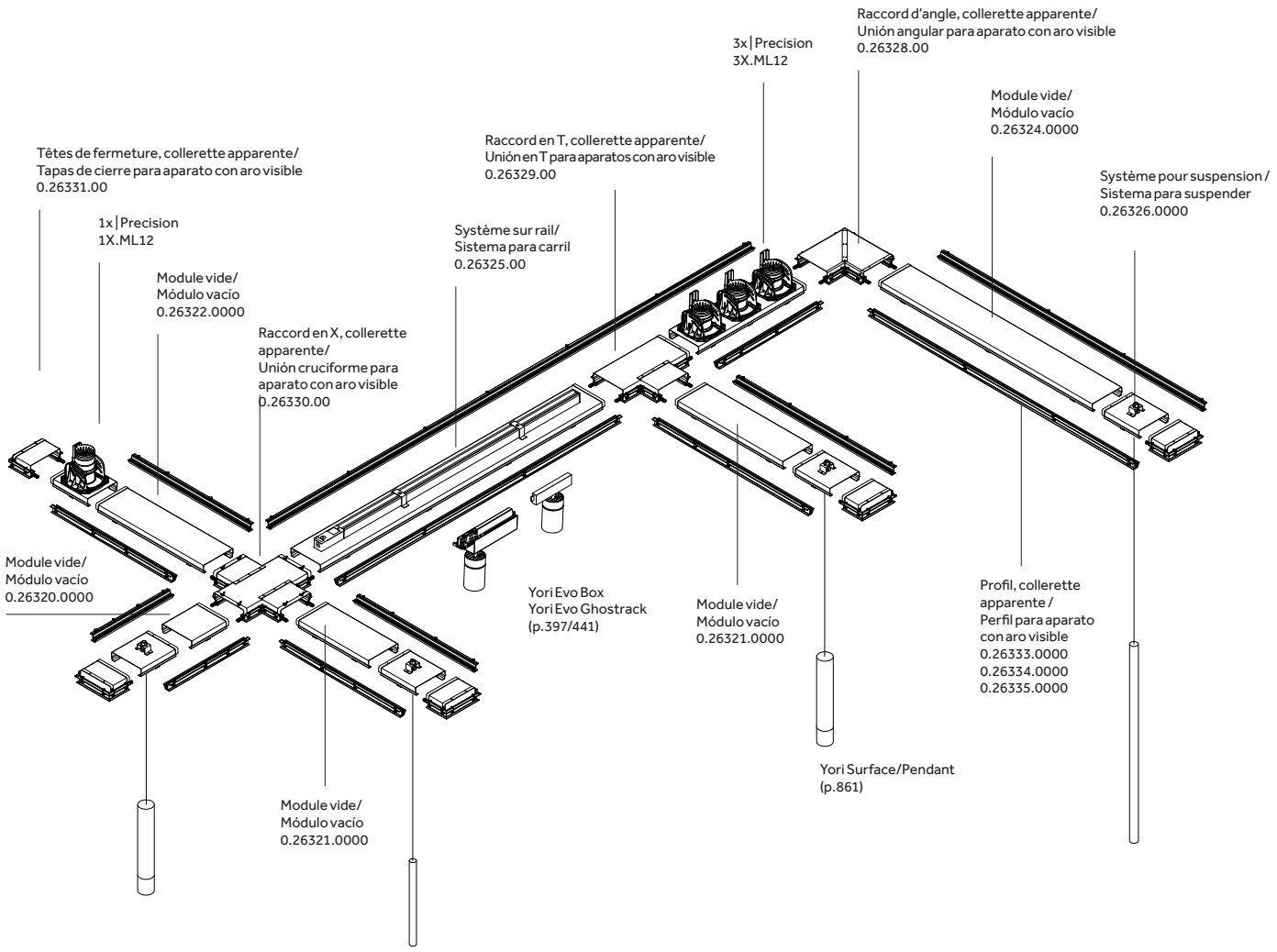
Unit Channel



www.reggiani.net

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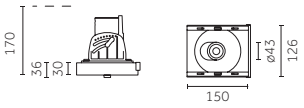
1x - Mini | Precision

Risk 1 | 0,45 kg | IP20 | 850° | CE CB EAC





150x126 | 0°-35° | 356°

Code example:
X . 1X.GL11 B . HW 12

Accessories: p.220
Components: p.230-231
Drivers: p.233
Finishes: p.194
Photometric data:
www.reggiani.net

Notes:
* A partir de 00 m/de 00m

1x4 W **POWER LED** — Lumen delivered up to 400 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version
X Not included	**1X.GL11**

Optics	
B	11° Narrow
E	23° Medium
H	40° Wide

LED	K	CRI	lm	SDCM	Finishes
HW	2700	>90	410	<3	**12**
HQ	3000	>90	415	<3	**31**
WW	3000	>80	485	<3	
NN	4000	>80	530	<3	

LED nominal lumen

1x9 W **POWER LED** — Lumen delivered up to 680 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version
X Not included	**1X.GL12**

Optics	
B	11° Narrow
E	23° Medium
H	40° Wide

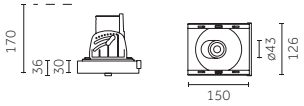
LED	K	CRI	lm	SDCM	Finishes
HW	2700	>90	725	<3	**12**
HQ	3000	>90	730	<3	**31**
WW	3000	>80	844	<3	
NN	4000	>80	941	<3	

LED nominal lumen

1x - Mini | Performance

Risk 1 | 0,45 kg | IP20 | 850° | CE CB EAC





150x126 | 0°-35° | 356°

Code example:
X . 1X.GL21 B . HW 12

Accessories: p.221
Components: p.230-231
Drivers: p.233
Finishes: p.194
Photometric data:
www.reggiani.net

Notes:
* A partir de 00 m/de 00m

1x4 W **POWER LED** — Lumen delivered up to 450 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version
X Not included	**1X.GL21**

Optics	
B	6° Narrow
E	18° Medium
H	36° Wide

LED	K	CRI	lm	SDCM	Finishes
HW	2700	>90	410	<3	**12**
HQ	3000	>90	415	<3	**31**
WW	3000	>80	485	<3	
NN	4000	>80	530	<3	

LED nominal lumen

1x9 W **POWER LED** — Lumen delivered up to 750 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version
X Not included	**1X.GL22**

Optics	
B	6° Narrow
E	18° Medium
H	36° Wide

LED	K	CRI	lm	SDCM	Finishes
HW	2700	>90	725	<2	**12**
HQ	3000	>90	730	<2	**31**
WW	3000	>80	844	<3	
NN	4000	>80	941	<3	

LED nominal lumen

1x - Mini | Precision | Accessories

Accessoires pour optique/
Accesorios de las ópticas



Description	Code
Filtres en verre 1 mm/ Filtros en cristal de 1 mm	0.26400.00

Finishes

4A	
5A	
6A	
7A	
8A	
9A	



Description	Code
Lames pour gel coloré/ Plaquetas de cristal para gel colorados	0.26408.0000

Description	Code
Filtre sélectif 3000K - 2700K / Filtro selector 3000K - 2700K	0.26557.0000

Description	Code
Filtre sélectif 2700K - 2500K / Filtro selector 2700K - 2500K	0.26416.0000

Description	Code
Filtre sélectif 2700K - 2200K/ Filtro selector 2700K - 2200K	0.26424.0000



Description	Code
Filtre sélectif 2700K - 2000K/ Filtro selector 2700K - 2000K	0.26432.0000

Description	Code
Filtre sélectif 3000K - 3600K/ Filtro selector 3000K - 3600K	0.26565.0000



Description	Code
Filtre sélectif 3000K - 4000K/ Filtro selector 3000K - 4000K	0.26573.0000



Description	Code
Grille en nid d'abeilles, maille fine/ Rejilla alveolar de textura tupida	0.26440.0000



Description	Code
Grille en nid d'abeilles, maille large/ Rejilla alveolar de textura ancha	0.26448.0000



Description	Code
Lentille pour faisceau elliptique / Lente para haz de luz elíptico	0.26456.0000



Description	Code
Lentille opale/ Lente opalescente	0.26460.0000



Description	Code
Lentille diffusante / Lente difusora	0.26468.0000



Description	Code
Grille en croix/ Rejilla cruciforme	0.26476.0000



Description	Code
Cône 45 ° wall washer/ Cono 45° wall washer	0.26550.0000

1x - Mini | Performance | Accessories

Accessoires pour optique/
Accesorios de las ópticas



Description	Code	Finishes
Filtres en verre 1 mm/ Filtros en cristal de 1 mm	0.26401.00	4A 5A 6A 7A 8A 9A



Description	Code
Lames pour gel coloré/ Plaquetas de cristal para gel colorados	0.26409.0000

Description	Code
Filtre sélectif 3000K - 2700K / Filtro selector 3000K - 2700K	0.26558.0000

Description	Code
Filtre sélectif 2700K - 2500K / Filtro selector 2700K - 2500K	0.26417.0000

Description	Code
Filtre sélectif 2700K - 2200K/ Filtro selector 2700K - 2200K	0.26425.0000



Description	Code
Filtre sélectif 2700K - 2000K/ Filtro selector 2700K - 2000K	0.26433.0000



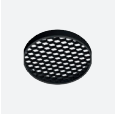
Description	Code
Filtre sélectif 3000K - 3600K/ Filtro selector 3000K - 3600K	0.26566.0000



Description	Code
Filtre sélectif 3000K - 4000K/ Filtro selector 3000K - 4000K	0.26574.0000



Description	Code
Grille en nid d'abeilles, maille fine/ Rejilla alveolar de textura tupida	0.26441.0000



Description	Code
Grille en nid d'abeilles, maille large/ Rejilla alveolar de textura ancha	0.26449.0000



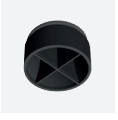
Description	Code
Lentille pour faisceau elliptique / Lente para haz de luz elíptico	0.26492.0000



Description	Code
Lentille opale/ Lente opalescente	0.26461.0000



Description	Code
Lentille diffusante / Lente difusora	0.26469.0000



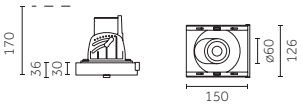
Description	Code
Grille en croix/ Rejilla cruciforme	0.26480.0000



Description	Code
Cône 45 ° wall washer/ Cono 45° wall washer	0.26551.0000

1x | Precision





150x126 | 0°-35° | 356°

Code example:
X . 1X.ML12 A . HW 12

Accessories: p.228
Components: p.230-231
Drivers: p.232
Finishes: p.194
Photometric data:
www.reggiani.net

1x9 W **POWER LED** — Lumen delivered up to 750 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**1X.ML12**	**A** 8° Very narrow	**HW**	2700	>90	725	<3	**12**
			HQ	3000	>90	730	<3	**31**
			WW	3000	>80	844	<3	
			NN	4000	>80	941	<3	

LED nominal lumen

1x9 W **COB LED** — Lumen delivered up to 1115 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**1X.CL12**	**B** 12° Narrow	**HC**	3000	>98	960	<2	**12**
		E 20° Medium	**HW**	2700	>90	1050	<2	**31**
		K - Without optics	**HQ**	3000	>90	1100	<2	
			WW	3000	>80	1300	<3	
			NN	4000	>80	1360	<3	

LED nominal lumen

1x12 W **COB LED** — Lumen delivered up to 1460 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**1X.CL13**	**B** 12° Narrow	**HC**	3000	>98	1250	<2	**12**
		E 20° Medium	**HW**	2700	>90	1370	<2	**31**
		K - Without optics	**HQ**	3000	>90	1420	<2	
			WW	3000	>80	1700	<3	
			NN	4000	>80	1775	<3	

LED nominal lumen

1x17 W **COB LED** — Lumen delivered up to 1970 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**1X.CL14**	**B** 12° Narrow	**HC**	3000	>98	1700	<2	**12**
		E 20° Medium	**HW**	2700	>90	1870	<2	**31**
		K - Without optics	**HQ**	3000	>90	1920	<2	
			WW	3000	>80	2320	<3	
			NN	4000	>80	2400	<3	

LED nominal lumen

1x12 W **Warm Dimming COB LED** — Lumen delivered up to 690 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**1X.CL13** Visible trim	**B** 27° Medium	**DT**	1700-3000	>95	100-1000	<4	**12**
								31

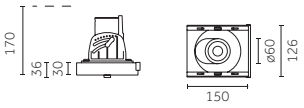
LED nominal lumen

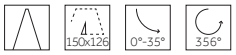
www.reggiani.net
#theilluminationcollective

1x | Performance

Risk 1 | 0.60 kg | IP20 | 850° | CE | CB | EAC







Code example:
X . 1X.CL22 B . HC 12

Accessories: p.229
Components: p.230-231
Drivers: p.232
Finishes: p.194
Photometric data:
www.reggiani.net

1x9 W COB LED

Lumen delivered up to 1200 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version
X Not included	**1X.CL22**

Optics	
B	13° Narrow
E	24° Medium
H	30° Wide
K	- Without optics

LED	K	CRI	lm	SDCM
HC	3000	>98	960	<2
HW	2700	>90	1050	<2
HQ	3000	>90	1100	<2
WW	3000	>80	1300	<3
NN	4000	>80	1360	<3

LED nominal lumen

Finishes
12
31

1x12 W COB LED

Lumen delivered up to 1560 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version
X Not included	**1X.CL23**

Optics	
B	13° Narrow
E	24° Medium
H	30° Wide
K	- Without optics

LED	K	CRI	lm	SDCM
HC	3000	>98	1252	<2
HW	2700	>90	1370	<2
HQ	3000	>90	1420	<2
WW	3000	>80	1700	<3
NN	4000	>80	1775	<3

LED nominal lumen

Finishes
12
31

1x17 W COB LED

Lumen delivered up to 2110 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version
X Not included	**1X.CL24**

Optics	
B	13° Narrow
E	24° Medium
H	30° Wide
K	- Without optics

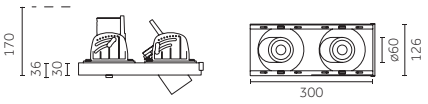
LED	K	CRI	lm	SDCM
HC	3000	>98	1700	<2
HW	2700	>90	1870	<2
HQ	3000	>90	1920	<2
WW	3000	>80	2320	<3
NN	4000	>80	2400	<3

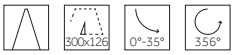
LED nominal lumen

Finishes
12
31

2x | Precision







Code example:
X . 2X.ML12 A . HW 12

Accessories: p.228
Components: p.230-231
Drivers: p.232
Finishes: p.194
Photometric data:
www.reggiani.net

2x9 W **POWER LED** — Lumen delivered up to 2x750 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**2X.ML12**	**A** 8° Very narrow	**HW**	2700	>90	2x725	<3	**12**
			HQ	3000	>90	2x730	<3	**31**
			WW	3000	>80	2x844	<3	
			NN	4000	>80	2x941	<3	

LED nominal lumen

2x9 W **COB LED** — Lumen delivered up to 2x1115 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**2X.CL12**	**B** 12° Narrow	**HC**	3000	>98	2x960	<2	**12**
		E 20° Medium	**HW**	2700	>90	2x1050	<2	**31**
		K - Without optics	**HQ**	3000	>90	2x1100	<2	
			WW	3000	>80	2x1300	<3	
			NN	4000	>80	2x1360	<3	

LED nominal lumen

2x12 W **COB LED** — Lumen delivered up to 2x1460 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**2X.CL13**	**B** 12° Narrow	**HC**	3000	>98	2x1250	<2	**12**
		E 20° Medium	**HW**	2700	>90	2x1370	<2	**31**
		K - Without optics	**HQ**	3000	>90	2x1420	<2	
			WW	3000	>80	2x1700	<3	
			NN	4000	>80	2x1775	<3	

LED nominal lumen

2x17 W **COB LED** — Lumen delivered up to 2x1970 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**2X.CL14**	**B** 12° Narrow	**HC**	3000	>98	2x1700	<2	**12**
		E 20° Medium	**HW**	2700	>90	2x1870	<2	**31**
		K - Without optics	**HQ**	3000	>90	2x1920	<2	
			WW	3000	>80	2x2320	<3	
			NN	4000	>80	2x2400	<3	

LED nominal lumen

2x12 W **Warm Dimming COB LED** — Lumen delivered up to 2x690 lm / Lumen maintenance: L70 B50=50,000h

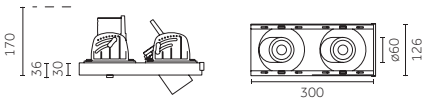
Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**2X.CL13** Visible trim	**B** 27° Medium	**DT**	1700-3000	>95	2x100-1000	<4	**12**
								31

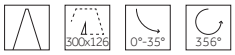
LED nominal lumen

2x | Performance

Risk 1 | 1,20 kg | IP20 | 850° | CE | CB | EAC







Code example:
X . 2X.CL22 B . HC 12

Accessories: p.229
Components: p.230-231
Drivers: p.232
Finishes: p.194
Photometric data:
www.reggiani.net

2x9 W COB LED

Lumen delivered up to 2x1200 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version
X Not included	**2X.CL22**

Optics	
B	13° Narrow
E	24° Medium
H	30° Wide
K	- Without optics

LED	K	CRI	lm	SDCM
HC	3000	>98	2x960	<2
HW	2700	>90	2x1050	<2
HQ	3000	>90	2x1100	<2
WW	3000	>80	2x1300	<3
NN	4000	>80	2x1360	<3

LED nominal lumen

Finishes	
12	
31	

2x12 W COB LED

Lumen delivered up to 2x1560 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version
X Not included	**2X.CL23**

Optics	
B	13° Narrow
E	24° Medium
H	30° Wide
K	- Without optics

LED	K	CRI	lm	SDCM
HC	3000	>98	2x1250	<2
HW	2700	>90	2x1370	<2
HQ	3000	>90	2x1420	<2
WW	3000	>80	2x1700	<3
NN	4000	>80	2x1775	<3

LED nominal lumen

Finishes	
12	
31	

2x17 W COB LED

Lumen delivered up to 2x2110 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version
X Not included	**2X.CL24**

Optics	
B	13° Narrow
E	24° Medium
H	30° Wide
K	- Without optics

LED	K	CRI	lm	SDCM
HC	3000	>98	2x1700	<2
HW	2700	>90	2x1870	<2
HQ	3000	>90	2x1920	<2
WW	3000	>80	2x2320	<3
NN	4000	>80	2x2400	<3

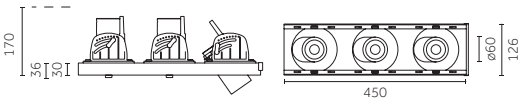
LED nominal lumen

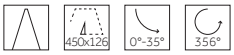
Finishes	
12	
31	

3x | Precision

Risk 1 | 1.80 | IP20 | 850° | CE | CB | EAC







Code example:
X . 3X.CL12 B . HC 12

Accessories: p.228
Components: p.230-231
Drivers: p.232
Finishes: p.194
Photometric data:
www.reggiani.net

3x9 W **POWER LED** — Lumen delivered up to 3x750 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**3X.ML12**	**A** 8° Very narrow	**HW**	2700	>90	3x725	<3	**12**
			HQ	3000	>90	3x730	<3	**31**
			WW	3000	>80	3x844	<3	
			NN	4000	>80	3x941	<3	

LED nominal lumen

3x9 W **COB LED** — Lumen delivered up to 3x1115 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**3X.CL12**	**B** 12° Narrow	**HC**	3000	>98	3x960	<2	**12**
		E 20° Medium	**HW**	2700	>90	3x1050	<2	**31**
		K - Without optics	**HQ**	3000	>90	3x1100	<2	
			WW	3000	>80	3x1300	<3	
			NN	4000	>80	3x1360	<3	

LED nominal lumen

3x12 W **COB LED** — Lumen delivered up to 3x1460 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**3X.CL13**	**B** 12° Narrow	**HC**	3000	>98	3x1250	<2	**12**
		E 20° Medium	**HW**	2700	>90	3x1370	<2	**31**
		K - Without optics	**HQ**	3000	>90	3x1420	<2	
			WW	3000	>80	3x1700	<3	
			NN	4000	>80	3x1775	<3	

LED nominal lumen

3x17 W **COB LED** — Lumen delivered up to 3x1970 lm / Lumen maintenance: L80 B50=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**3X.CL14**	**B** 12° Narrow	**HC**	3000	>98	3x1700	<2	**12**
		E 20° Medium	**HW**	2700	>90	3x1870	<2	**31**
		K - Without optics	**HQ**	3000	>90	3x1920	<2	
			WW	3000	>80	3x2320	<3	
			NN	4000	>80	3x2400	<3	

LED nominal lumen

3x12 W **Warm Dimming COB LED** — Lumen delivered up to 3x690 lm / Lumen maintenance: L70 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**3X.CL13**	**B** 27° Medium	**DT**	1700-3000	>95	3x100-1000	<4	**12**
								31

LED nominal lumen

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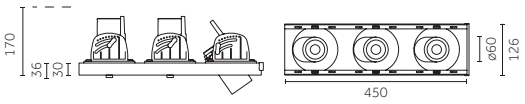
3x | Performance

Risk 1 | 1,80 kg | IP20 | 850° | CE | CB | EAC





450x126 | 0°-35° | 356°

Code example:
X . 3X.CL22 B . HC 12

Accessories: p.229
Components: p.230-231
Drivers: p.232
Finishes: p.194
Photometric data:
www.reggiani.net

3x9 W **COB LED** — Lumen delivered up to 3x1200 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version
X Not included	**3X.CL22**

Optics	
B	13° Narrow
E	24° Medium
H	30° Wide
K	- Without optics

LED	K	CRI	lm	SDCM
HC	3000	>98	3x960	<2
HW	2700	>90	3x1050	<2
HQ	3000	>90	3x1100	<2
WW	3000	>80	3x1300	<3
NN	4000	>80	3x1360	<3

LED nominal lumen

Finishes	
12	
31	

3x12 W **COB LED** — Lumen delivered up to 3x1560 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version
X Not included	**3X.CL23**

Optics	
B	13° Narrow
E	24° Medium
H	30° Wide
K	- Without optics

LED	K	CRI	lm	SDCM
HC	3000	>98	3x1250	<2
HW	2700	>90	3x1370	<2
HQ	3000	>90	3x1420	<2
WW	3000	>80	3x1700	<3
NN	4000	>80	3x1775	<3

LED nominal lumen

Finishes	
12	
31	

3x17 W **COB LED** — Lumen delivered up to 3x2110 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version
X Not included	**3X.CL24**

Optics	
B	13° Narrow
E	24° Medium
H	30° Wide
K	- Without optics

LED	K	CRI	lm	SDCM
HC	3000	>98	3x1700	<2
HW	2700	>90	3x1870	<2
HQ	3000	>90	3x1920	<2
WW	3000	>80	3x2320	<3
NN	4000	>80	3x2400	<3

LED nominal lumen

Finishes	
12	
31	

1x - 2x - 3x | Precision | Accessories

Optiques interchangeables IOS/
Ópticas intercambiables IOS




Description
Precision - Faisceau étroit/
Precision - Haz de luz estrecho
(12°-9W, 12W, 17W)

Code
0.35125.0000




Description
Precision - Faisceau moyen/
Precision - Haz de luz medio
(20°-9W, 12W, 17W)

Code
0.35126.0000

Non applicable aux références :/No disponible para los códigos: **1X.ML12, 2X.ML12, 3X.ML12**

Accessoires pour optique/
Accesorios de las ópticas



Description
Filtres en verre 1 mm/
Filtros en cristal de 1 mm

Code
0.26402.00

Finishes
4A
5A
6A
7A
8A
9A



Description
Filtre sélectif 3000K - 4000K/
Filtro selector 3000K - 4000K

Code
0.26575.0000



Description
Grille en nid d'abeilles, maille fine/
Rejilla alveolar de textura tupida

Code
0.26442.0000



Description
Lames pour gel coloré/
Plaquetas de cristal para gel colorados

Code
0.26410.0000



Description
Grille en nid d'abeilles, maille large/
Rejilla alveolar de textura ancha

Code
0.26450.0000

Description
Filtre sélectif 3000K - 2700K /
Filtro selector 3000K - 2700K

Code
0.26559.0000



Description
Lentille pour faisceau elliptique /
Lente para haz de luz elíptico

Code
0.26457.0000

Description
Filtre sélectif 2700K - 2500K /
Filtro selector 2700K - 2500K

Code
0.26418.0000



Description
Lentille opale/
Lente opalescente

Code
0.26462.0000

Description
Filtre sélectif 2700K - 2200K/
Filtro selector 2700K - 2200K

Code
0.26426.0000



Description
Lentille diffusante /
Lente difusora

Code
0.26470.0000



Description
Filtre sélectif 2700K - 2000K/
Filtro selector 2700K - 2000K

Code
0.26434.0000



Description
Grille en croix/
Rejilla cruciforme

Code
0.26477.0000

Description
Filtre sélectif 3000K - 3600K/
Filtro selector 3000K - 3600K

Code
0.26567.0000

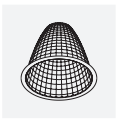
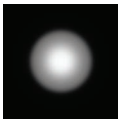


Description
Cône 45 ° wall washer/
Cono 45° wall washer

Code
0.26552.0000

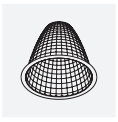
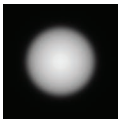
1x - 2x - 3x | Performance | Accessories

Optiques interchangeables IOS/
Ópticas intercambiables IOS

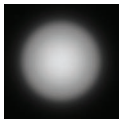
Description
Performance - Faisceau étroit/
Performance - Haz de luz estrecho
(13°-9W, 12W, 17W)

Code
0.35145.0000

Description
Performance - Faisceau moyen/
Performance - Haz de luz medio
(24°-9W, 12W, 17W)

Code
0.35146.0000

Description
Performance - Faisceau large/
Performance - Haz de luz ancho
(30°-9W, 12W, 17W)

Code
0.35147.0000

Accessoires pour optique/
Accesorios de las ópticas



Description
Filtres en verre 1 mm/
Filtros en cristal de 1 mm

Code
0.26403.00

Finishes
4A
5A
6A
7A
8A
9A



Description
Lames pour gel coloré/
Plaquetas de cristal para gel colorados

Code
0.26411.0000

Description
Filtre sélectif 3000K - 2700K /
Filtro selector 3000K - 2700K

Code
0.26560.0000

Description
Filtre sélectif 2700K - 2500K /
Filtro selector 2700K - 2500K

Code
0.26419.0000

Description
Filtre sélectif 2700K - 2200K/
Filtro selector 2700K - 2200K

Code
0.26427.0000

Description
Filtre sélectif 2700K - 2000K/
Filtro selector 2700K - 2000K

Code
0.26435.0000



Description
Filtre sélectif 3000K - 3600K/
Filtro selector 3000K - 3600K

Code
0.26568.0000



Description
Filtre sélectif 3000K - 4000K/
Filtro selector 3000K - 4000K

Code
0.26576.0000



Description
Grille en nid d'abeilles, maille fine/
Rejilla alveolar de textura tupida

Code
0.26443.0000



Description
Grille en nid d'abeilles, maille large/
Rejilla alveolar de textura ancha

Code
0.26451.0000



Description
Lentille pour faisceau elliptique /
Lente para haz de luz elíptico

Code
0.26493.0000



Description
Lentille opale/
Lente opalescente

Code
0.26463.0000



Description
Lentille diffusante /
Lente difusora

Code
0.26471.0000



Description
Grille en croix/
Rejilla cruciforme

Code
0.26481.0000

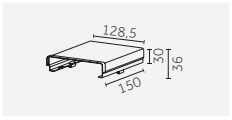


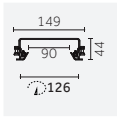
Description
Cône 45 ° wall washer/
Cono 45° wall washer

Code
0.26553.0000

1x - 2x - 3x | Precision - Performance | Components

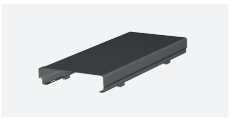
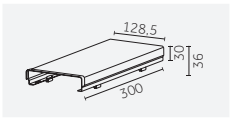
Composants pour le montage/
Componentes para el montaje

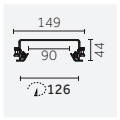





Description
Module vide longueur 150 mm/
Módulo vacío de 150 mm

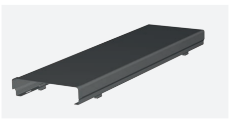
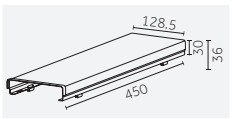
Code
0.26320.0000

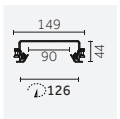





Description
Module vide longueur 300 mm/
Módulo vacío de 300 mm

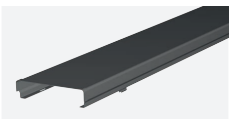
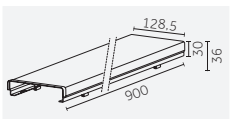
Code
0.26321.0000

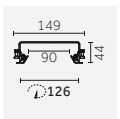





Description
Module vide longueur 450 mm/
Módulo vacío de 450 mm

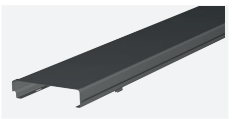
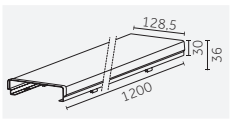
Code
0.26322.0000

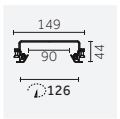





Description
Module vide longueur 900 mm/
Módulo vacío de 900 mm

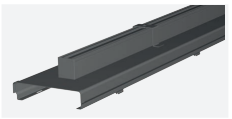
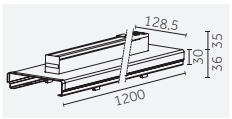
Code
0.26323.0000

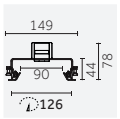





Description
Module vide longueur 1200 mm/
Módulo vacío de 1200 mm

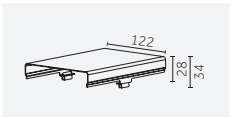
Code
0.26324.0000

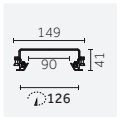





Description
Module pour rail à 3 circuits d'allumage + Grad. / DALI
(rail longueur 1 000 mm) /
Módulo para carril de 3 circuitos de encendido + Reg / DALI
(carril de 1000 mm de longitud)

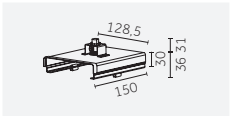
Code
0.26325.0000

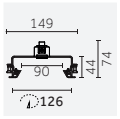





Description
Module de rallonge longueur 25-150mm/
Módulo para extensión de 25-150 mm de longitud

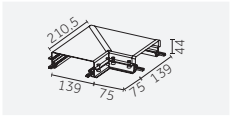
Code
0.26327.0000

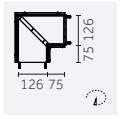





Description
Système pour suspension longueur 150 mm/
Sistema para suspender de 150 mm de longitud

Code
0.26326.0000

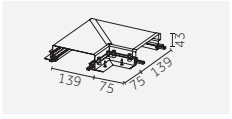



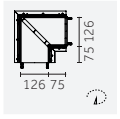


Description
Raccord d'angle à 90°, collerette apparente/
Unión angular a 90°para aparato con aro visible

Code
0.26328.00

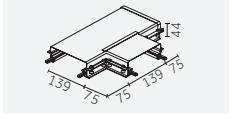
Finishes
12
31

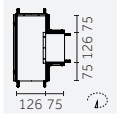





Description
Raccord d'angle à 90°, collerette invisible/
Unión angular a 90°para aparato con aro invisible

Code
0.26363.0000

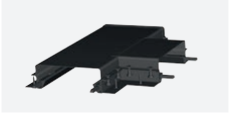
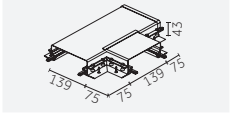



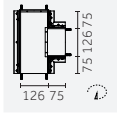


Description
Raccord en T, collerette apparente/
Unión en T para aparatos con aro visible

Code
0.26329.00

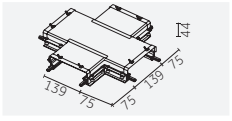
Finishes
12
31

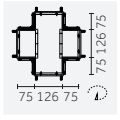





Description
Raccord en T, collerette invisible/
Unión en T para aparato con aro invisible

Code
0.26364.0000



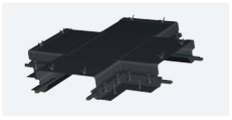
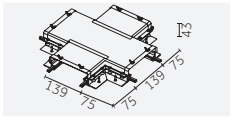
Description
Raccord en X, collerette apparente/
Unión cruciforme para aparato con aro visible

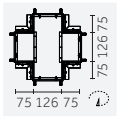
Code
0.26330.00

Finishes
12
31

1x - 2x - 3x | Precision - Performance | Components

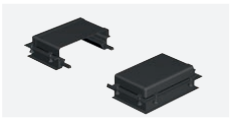
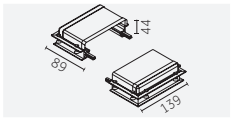
Composants pour le montage/
Componentes para el montaje

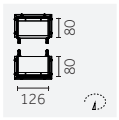





Description
Raccord en X, collerette invisible/
Unión cruciforme para aparato con aro invisible

Code
0.26365.0000

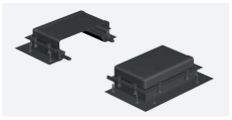
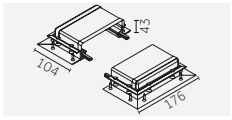



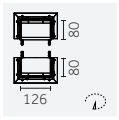


Description
Têtes de fermeture, collerette apparente/
Tapas de cierre para aparato con aro visible

Code
0.26331.00

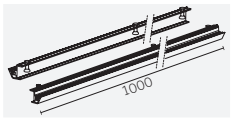
Finishes
12
31



Description
Têtes de fermeture, collerette invisible/
Tapas de cierre para aparato con aro invisible

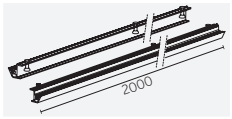
Code
0.26332.0000

Description
Profil avec collerette apparente longueur 1000 mm/
Perfil de 1000 mm de longitud para aparato con aro visible

Code
0.26333.00

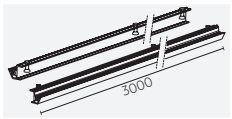
Finishes
12
31

Description
Profil avec collerette apparente longueur 2000 mm/
Perfil de 2000 mm de longitud para aparato con aro visible

Code
0.26334.00

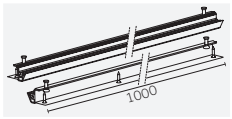
Finishes
12
31

Description
Profil avec collerette apparente longueur 3000 mm/
Perfil de 3000 mm de longitud para aparato con aro visible

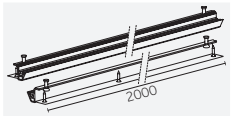
Code
0.26335.00

Finishes
12
31

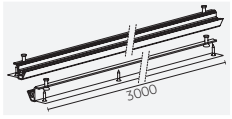
Description
Profil avec collerette invisible longueur 1000 mm/
Perfil de 1000 mm de longitud para aparato con aro invisible

Code
0.26336.0000

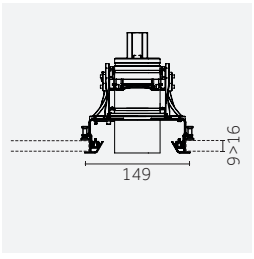
Description
Profil avec collerette invisible longueur 2000 mm/
Perfil de 2000 mm de longitud para aparato con aro invisible

Code
0.26337.0000

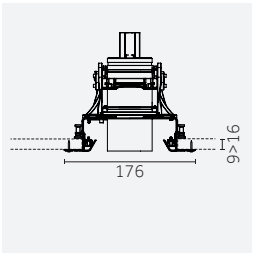



Description
Profil avec collerette invisible longueur 3000 mm/
Perfil de 3000 mm de longitud para aparato con aro invisible

Code
0.26338.0000



FR Profil avec collerette apparente
ES Perfil para aparato con aro visible



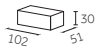
FR Profil avec collerette invisible
ES Perfil para aparato con aro invisible

La version avec collerette invisible est munie d'une collerette avec finition en aluminium brut à peindre sur place. Le spot présente une finition 12 ou 31/
El modelo con aro invisible cuenta con aro en aluminio bruto a pintar en la obra. El foco se suministra en el acabado 12 o 31.

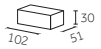
1x - 2x - 3x | Unit | Unit Channel | Electrical Devices

Platines d'alimentation/
Drivers

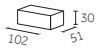
9 W **COB LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30430.0000**	21		52 mm	220-240Vac / 50/60Hz	250	Max: 1	20 m	1.5 mm²
Phase-cut	**T.30430.0000**	15		59 mm	220-240Vac / 50/60Hz	250	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30430.0000**	33		53 mm	120-277Vac / 50/60Hz	250	Max: 1	20 m	1.5 mm²
DALI	**D.30430.0000**	17		53 mm	220-240Vac / 0/50/60Hz	250	Max: 1	20 m	1.5 mm²

12 W **COB LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30431.0000**	21		52 mm	220-240Vac / 50/60Hz	350	Max: 1	20 m	1.5 mm²
Phase-cut	**T.30431.0000**	15		59 mm	220-240Vac / 50/60Hz	350	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30431.0000**	33		53 mm	120-277Vac / 50/60Hz	350	Max: 1	20 m	1.5 mm²
DALI	**D.30431.0000**	17		53 mm	220-240Vac / 0/50/60Hz	350	Max: 1	20 m	1.5 mm²

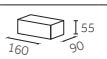
17 W **COB LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30432.0000**	21		52 mm	220-240Vac / 50/60Hz	500	Max: 1	20 m	1.5 mm²
Phase-cut	**T.30432.0000**	25		59 mm	220-240Vac / 50/60Hz	500	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30432.0000**	33		53 mm	120-277Vac / 50/60Hz	500	Max: 1	20 m	1.5 mm²
DALI	**D.30432.0000**	17		53 mm	220-240Vac / 0/50/60Hz	500	Max: 1	20 m	1.5 mm²

12 W **Warm Dimming COB LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
Dimm 1-10V	**V.30040.0000**	33		45 mm	220-240Vac / 50/60Hz	350	Max: 1	20 m	1.5 mm²
Phase-cut	**T.30424.0000**	18		45 mm	220-240Vac / 50/60Hz	350	Max: 1	20 m	1.5 mm²
DALI	**D.30040.0000**	33		45 mm	220-240Vac / 50/60Hz	350	Max: 1	20 m	1.5 mm²

Autres dispositifs/
Otros dispositivos

Type	Code	Size (mm)	Cut-out	Tech. specifications	Connectable fixtures	Max.distance	Cable section
Dispositif de contrôle sans fil Bluetooth/ Dispositivo de control inalámbrico bluetooth	**0.26101.0000**		45 mm	220-240V, 50-60Hz 0,6A for DALI drivers	Max: 1	-	1.5 mm²
Groupe de secours à lumière permanente 1h*/ Equipo de emergencia de tipo siempre operativo con autonomía de 1h*	**0.35081.0000**		56 mm	220-240V / 50/60 Hz	Max: 1	20 m	1.5 mm²
Groupe de secours à lumière permanente 3h*/ Equipo de emergencia de tipo siempre operativo con autonomía de 3h*	**0.35081.UK00**		56 mm	220-240V / 50/60 Hz	Max: 1	20 m	1.5 mm²

*Pour appareils LED (13-30W), batteries Ni/Cd /Para aparatos LED (13-30W), con baterías Ni/Cd

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Mini | Electrical Devices

Platines d'alimentation/
Drivers

4W POWER LED

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30370.0000**	21		52 mm	220-240Vac / 50/60Hz	350	Max: 1	20 m	1.5 mm²
Phase-cut	**T.30370.0000**	15		59 mm	220-240Vac / 50/60Hz	350	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30370.0000**	33		53 mm	120-277Vac / 50/60Hz	350	Max: 1	20 m	1.5 mm²
DALI	**D.30370.0000**	17		53 mm	220-240Vac / 0/50/60Hz	350	Max: 1	20 m	1.5 mm²

9W POWER LED

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30420.0000**	21		52 mm	220-240Vac / 50/60Hz	700	Max: 1	20 m	1.5 mm²
Phase-cut	**T.30420.0000**	15		59 mm	220-240Vac / 50/60Hz	700	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30420.0000**	33		53 mm	120-277Vac / 50/60Hz	700	Max: 1	20 m	1.5 mm²
DALI	**D.30420.0000**	17		53 mm	220-240Vac / 0/50/60Hz	700	Max: 1	20 m	1.5 mm²

Autres dispositifs/
Otros dispositivos

Type	Code	Size (mm)	Cut-out	Tech. specifications	Connectable fixtures	Max.distance	Cable section
Dispositif de contrôle sans fil Bluetooth/ Dispositivo de control inalámbrico bluetooth	**0.26101.0000**		45 mm	220-240V, 50-60Hz 0,6A for DALI drivers	Max: 1	-	1.5 mm²
Groupe de secours à lumière permanente 1h*/ Equipo de emergencia de tipo siempre operativo con autonomía de 1h*	**0.35070.0000**		58 mm	220-240V / 50/60 Hz	Max: 1	20 m	1.5 mm²
Groupe de secours à lumière permanente 3h*/ Equipo de emergencia de tipo siempre operativo con autonomía de 3h*	**0.35070.3H00**		58 mm	220-240V / 50/60 Hz	Max: 1	20 m	1.5 mm²

*Pour appareils LED (13-30W), batteries Ni/Cd /Para aparatos LED (13-30W), con baterías Ni/Cd



Trybeca

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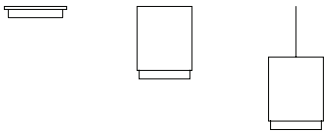
Trybeca



FR Transformer les intérieurs avec un éclairage diffus – Trybeca est une famille d'appareils d'éclairage à encastrer, de surface et en suspension qui repose sur les lignes essentielles de trois formes de base : le cercle, le carré et le rectangle.

ES Ideal para transformar los interiores con la iluminación difusa, Trybeca es una serie de aparatos de iluminación de empotrar, de superficie y para suspender con tres formas sencillas de líneas esenciales: redonda, cuadrada y rectangular.

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Overview

Application:	Recessed, Surface, Pendant
Light source:	COB LED, LED ARRAY
W:	3 W - 35 W
K:	2700 K, 3000 K, 4000 K
Lumen:	320 lm - 4096 lm
CRI:	>80 , >90, >95
SDCM:	<3, <4
IP:	20
Control options:	On/Off, Phase-cut , Dimm 1-10V, DALI
Technologies:	Warm Dimming, Bluetooth

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Disponible pour l'Amérique du Nord : rendez-vous sur www.reggianiusa.com/
Disponible para América del Norte: consulte la página www.reggianiusa.com

Système/ Sistema					
Trybeca Recessed p.251					
	Trybeca Recessed Round	**Trybeca Recessed Square**	**Trybeca Recessed Rectangular**	**Trybeca Recessed Round Drop**	**Trybeca Recessed Square Drop**
Trybeca Surface p.273					
	Trybeca Surface Round	**Trybeca Surface Square**			
Version with accessories					
	Trybeca Surface Round Pendant	**Trybeca Surface Square Pendant**			
Finitions/ Acabados					
	12 Blanc opaque gaufré/ Blanco mate gofrado	**31** Noir opaque gaufré/ Negro mate gofrado			
Faisceaux/ Haces de luz					
	Large/ Ancho				



Trybeca

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Dimensions et données techniques/ Dimensiones e información técnica	RECESSED			
	38 mm	75 mm	150 mm	300 mm
Trybeca Recessed Round	Visible trim Ø57mm Trimless Ø38mm p.256	Visible trim Ø93mm Trimless Ø75mm p.256	Visible trim Ø170mm Trimless Ø150mm p.257	Visible trim Ø330mm Trimless Ø300mm p.257
Trybeca Recessed Square	Visible trim 57x57mm Trimless 38x38mm p.260	Visible trim 93x93mm Trimless 75x75mm p.260	Visible trim 170x170mm Trimless 150x150mm p.261	Visible trim 330x330mm Trimless 300x300mm p.261
Trybeca Recessed Rectangular		Visible trim 136x93mm Trimless 118x75mm p.264	Visible trim 230x170mm Trimless 210x150mm p.264	Visible trim 330x213mm Trimless 300x183mm p.265
Trybeca Recessed Drop Round	Visible trim Ø57mm Trimless Ø38mm p.266	Visible trim Ø93mm Trimless Ø75mm p.266	Visible trim Ø170mm Trimless Ø150mm p.267	
Trybeca Recessed Drop Square	Visible trim 57x57mm Trimless 38x38mm p.268	Visible trim 93x93mm Trimless 75x75mm p.268	Visible trim 170x170mm Trimless 150x150mm p.269	
Encombrement intérieur max/ Dimensiones interiores máximas	 Ø49 49x49	 Ø85 85x85	 Ø162 162x162	 Ø313 313x313
Ouverture du faisceau lumineux/ Amplitud del haz de luz	66°, 110°, 152°	96°, 106°, 142°	104°, 107°, 120°	106°, 110°, 116°
Source lumineuse/ Fuente luminosa	**COB LED** 3 W 320 lm - 413 lm L80 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <3 CRI >80, CRI >90	**COB LED** 8 W 900 lm - 1116 lm L80 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <3 CRI >80, CRI >90 **Warm Dimming COB LED** 12 W 100 lm - 1000 lm L70 B50=50,000h 1700 K - 3000 K SDCM <4 CRI>95	**COB LED** 17 W, 24 W 2066 lm - 3537 lm L80 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <3 CRI >80, CRI >90 **Warm Dimming COB LED** 25 W 100 lm - 2500 lm L70 B50=50,000h 1700 K - 3000 K SDCM <4 CRI>95	**LED ARRAY** 26 W, 35 W 1789 lm - 4096 lm L70 B50=50,000h 2700 K, 3000 K, 4000 K SDCM <3 CRI >80, CRI >90

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Dimensions et données techniques/ Dimensiones e información técnica	SURFACE			
	38 mm	75 mm	150 mm	300 mm
Trybeca Surface Round	Ø44 mm 216 mm p.278	Ø81mm 216/320 mm p.278	Ø158mm 216 mm p.279	Ø340mm 160 mm p.280
Trybeca Surface Square	44x44mm 216 mm p.282	81x81mm 216/320 mm p.282	158x158mm 216 mm p.283	340x340mm 160 mm p.284
Ouverture du faisceau lumineux/ Amplitud del haz de luz	66°, 110°, 152°	96°, 106°, 142°	104°, 107°, 120°	106°, 110°, 116°
Source lumineuse/ Fuente luminosa	**COB LED** 3 W 320 lm - 413 lm L80 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <3 CRI >80, CRI >90	**COB LED** 8W 900 lm - 1116 lm L80 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <3 CRI >80, CRI >90 **Warm Dimming COB LED** 12 W 100 lm - 1000 lm L70 B50=50,000h 2000 K - 3000 K SDCM <4 CRI>95	**COB LED** 17W, 24W 2066 lm - 3537 lm L80 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <3 CRI >80, CRI >90 **Warm Dimming COB LED** 25W 100 lm - 2500lm L70 B50=50,000h 2000 K - 3000 K SDCM <4 CRI>95	**LED ARRAY** 35W 2797 lm - 4096 lm L70 B50=50,000h 2700 K, 3000 K, 4000 K SDCM <3 CRI >80, CRI >90

Accessoires/
Accesorios

Accessoires de montage/
Accesorios de montaje



Coffrage/
Encofrado



Jeu d'entretoises/
Juego de distanciadores

Trybeca Surface
Version as accessories



Tige avec base ronde/
Tija con base redonda

- 12
- 31

Tige avec base carrée/
Tija con base cuadrada

- 12
- 31



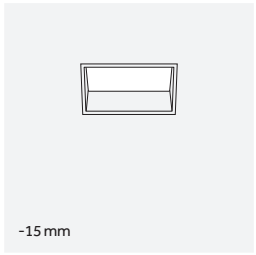
Câble rouge en tissu avec base ronde/
Cable rojo en tejido con base redonda

- 12
- 31

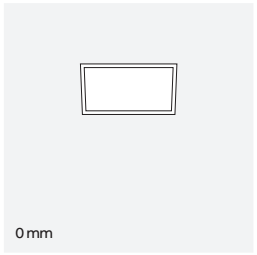
Diffusers

FR Trybeca est muni de trois entretoises interchangeables qui permettent de déplacer le diffuseur dans une position encastrée, à ras ou saillante. La version Trybeca Recessed Drop offre un diffuseur nettement plus saillant qui se traduit par une distribution encore plus douce et captivante sur le plan esthétique.

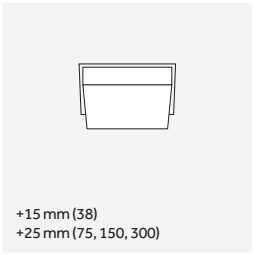
ES Trybeca se suministra con tres distanciadores intercambiables para tres diferentes tipos de instalación del difusor: a ras, empotrado o saliente. El modelo Trybeca Recessed Drop cuenta con un difusor aún más saliente que garantiza una distribución de la luz aún más tenue y estéticamente cautivadora.



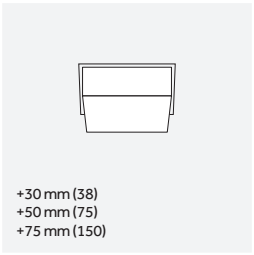
FR Configuration à encastrer
ES Modelo de empotrar



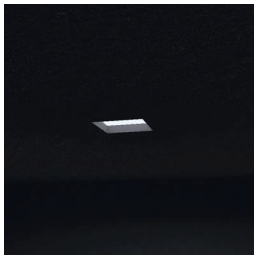
FR Configuration à ras
ES Modelo a ras



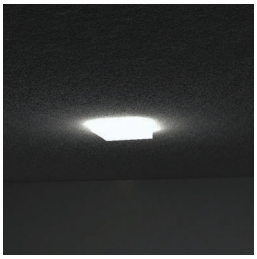
FR Configuration saillante
ES Modelo saliente

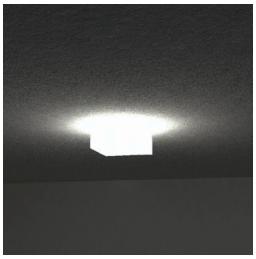


FR Trybeca Recessed Drop
ES Trybeca Recessed Drop



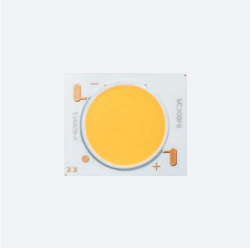






LED

COB

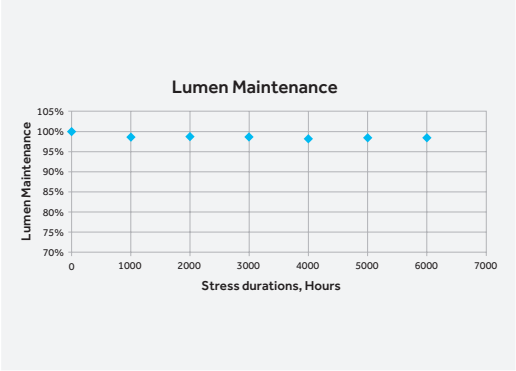


2700 K, 3000 K, 4000 K
SDCM <3
CRI>80, CRI > 90

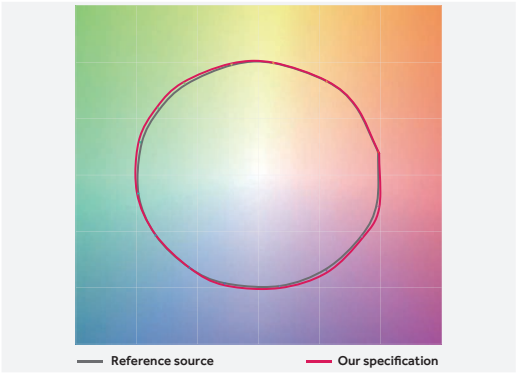
TM 30
Rf: 89, Rg: 103

L80 B10=50,000h
Ta: 85°
Tc: 85°
~6.000 hr
Lm Maintainance: 98%
(Source: LM80 test report)

Note:
Trybeca 300 mm
(MID POWER LED)



FR COB LED offrant d'excellentes performances, jusqu'à 154 lm/W (3 000 K, IRC > 80). Surface de sortie de la lumière (LES) de 6 mm à 13 mm, flux nominaux de 400 lm à 5 238 lm. Lumière blanche uniforme et brillante avec une reproduction fidèle des couleurs.



ES El LED COB cuenta con: excelente rendimiento hasta 154 lm/W (3000 K, CRI> 80), superficie emisora de luz (LES) de 6 mm a 13 mm, flujo nominal desde 400lm hasta 5238lm, luz blanca uniforme y brillante que reproduce fielmente los colores.

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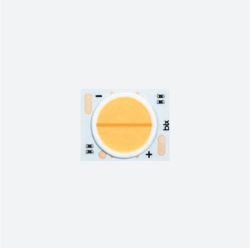
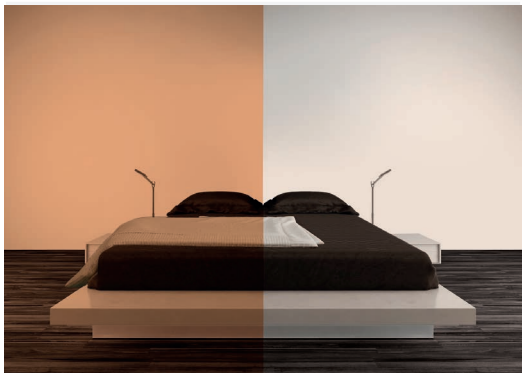
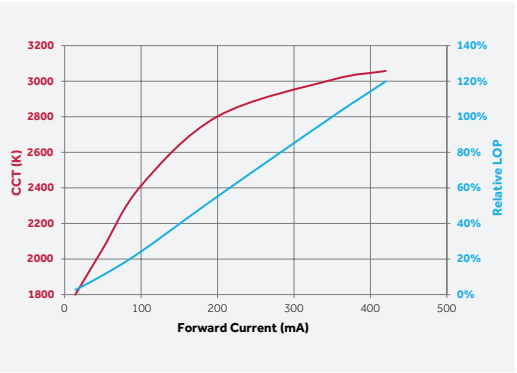
Warm Dimming



1700 K-3000 K
SDCM <4
CRI>95

L70/B50=50,000h





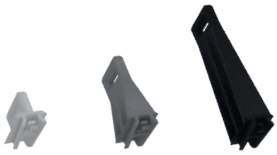
		R1	R2	R3	R4	R5	R6	R7	R8	R9	R10	R11	R12	R13	R14	R15
Ra																
1700K	94	94	95	97	90	91	88	97	97	94	92	81	78	93	96	98
3000K	97	95	97	97	97	96	95	99	97	94	97	94	86	95	97	95

FR Notre solution allie deux puces en un seul COB LED. Grâce à cette configuration, l'alimentation est constituée d'un seul driver qui réduit progressivement l'ampérage d'entrée en fonction du rendement désiré. La réduction de l'alimentation des puces provoque la diminution du flux, et la température de couleur - issue de la combinaison de chaque température de couleur fixée - est équilibrée automatiquement en conséquence. Cette technologie offre une très large plage de réglage de la luminosité alliée à une variation de la température de couleur très flexible et graduelle, comprise entre un maximum de 3 000 K et un minimum de 1 700 K. L'IRC et le rendu des couleurs sont excellents sur l'ensemble de la plage de gradation, avec des valeurs d'IRC allant jusqu'à 97 et de R9 pouvant atteindre 94.

ES Nuestra solución combina dos chip en un solo LED COB. Con esta configuración, la alimentación es un único driver que reduce gradualmente el amperaje en entrada en función del rendimiento deseado. Disminuyendo la alimentación a los chip, disminuye el flujo y, por consecuencia, la temperatura de color, resultante de la combinación de las varias temperaturas de color designadas, se regula automáticamente. Esta tecnología ofrece un rango de regulación de la intensidad luminosa muy amplio con una variación muy suave y gradual de la temperatura de color, desde un máximo de 3000K hasta un mínimo de 1700K. El IRC y la reproducción del color es excelente para todo el rango de regulación, con valores de IRC hasta 97 y un R9 de 94.

FR Corps de l'appareil
ES Cuerpo del aparato





FR Entretoise en plastique pour trois positions du diffuseur : encastré, à ras, saillant.
ES Distanciador en plástico para tres diferentes posiciones del difusor: de empotrar, a ras o saliente

FR Dissipateur
ES Disipador



FR Diffuseur proposé dans un matériau de grande qualité ayant subi un traitement nanotechnologique de surface qui autorise d'excellentes performances et une émission uniforme de la lumière avec des rendements allant jusqu'à 87 %.
ES Difusor de material de alta calidad con tratamiento nano superficial que permite obtener un excelente rendimiento (hasta el 87%) y una emisión uniforme de la luz.





Trybeca Recessed

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Trybeca Recessed

FR Trybeca Recessed est une famille d'appareils d'éclairage à encastrer disponible dans 3 formes - le carré, le rectangle et le cercle - déclinées en 4 dimensions disposant d'une métrique commune : ceci permet une intégration harmonieuse des appareils, aussi bien entre eux qu'avec l'espace dans lequel ils sont installés. Trybeca Recessed est également disponible dans les versions Round Drop et Square Drop.

ES Trybeca Recessed es una familia de aparatos de empotrar que cuenta con 3 formas geométricas: el cuadrado, el rectángulo y el círculo, en 4 dimensiones de métrica común que facilita la integración entre los diferentes tamaños. Trybeca Recessed se encuentra disponibile también en el modelo Round Drop y Square Drop.



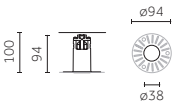
Round | 38 mm

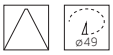
Risk 1 | 0.20 kg | IP20 | 850° | CE | CB | EAC

Collerette apparente/
Con aro visible



Collerette invisible/
Con aro invisible

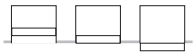




Code example:
X . BH1A0 . HW 12

Accessories: p. 258
Drivers: p.270-271
Finishes: p.240
Photometric dat a:
www.reggiani.net

Diffuser positions:



*66° *110° *152°

3 W **COB LED** — Lumen delivered up to 290 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Light beam*
X	Not included	**BH1A0**	Visible trim	Very-wide
		CH1A0	Trimless	Very-wide

LED	K	CRI	lm	SDCM
HW	2700	>90	320	< 3
HQ	3000	>90	346	< 3
WW	3000	>80	401	< 3
NN	4000	>80	413	< 3

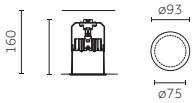
LED nominal lumen

Finishes
12
31

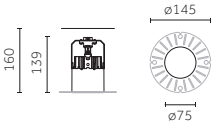
Round | 75 mm

Risk 1 | 0.44 kg | IP20 | 850° | CE | CB | EAC

Collerette apparente/
Con aro visible



Collerette invisible/
Con aro invisible





Code example:
X . BH1C0 . HW 12

Accessories: p. 258
Drivers: p.270-271
Finishes: p.240
Photometric data:
www.reggiani.net

Diffuser positions:



*96° *106° *142°

8 W **COB LED** — Lumen delivered up to 890 lm / Lumen maintenance: L80 B50=50,000h

Driver		Version		Light beam*
X	Not included	**BH1C0**	Visible trim	Very-wide
		CH1C0	Trimless	Very-wide

LED	K	CRI	lm	SDCM
HW	2700	>90	900	< 3
HQ	3000	>90	936	< 3
WW	3000	>80	1104	< 3
NN	4000	>80	1116	< 3

LED nominal lumen

Finishes
12
31

12 W **Warm Dimming COB LED** — Lumen delivered up to 790 lm / Lumen maintenance: L70 B50=50,000h

Driver		Version		Light beam*
X	Not included	**BC030**	Visible trim	Very-wide
		CC030	Trimless	Very-wide

LED	K	CRI	lm	SDCM
DT	1700-3000	>95	100-1000	< 4

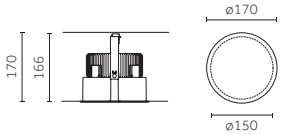
LED nominal lumen

Finishes
12
31

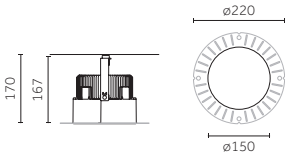
Round | 150 mm

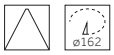
Risk 1 | 1.04 kg | IP20 | 850° | CE | CB | EAC

Collerette apparente/
Con aro visible



Collerette invisible/
Con aro invisible

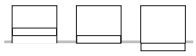




Code example:
X . BH1H0 . HW 12

Accessories: p.258
Drivers: p.270-271
Finishes: p.240
Photometric data:
www.reggiani.net

Diffuser positions:



*104° *107° *120°

17 W **COB LED** — Lumen delivered up to 2100 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version		Light beam*
X Not included	**BH1H0**	Visible trim	Very-wide
	CH1H0	Trimless	Very-wide

LED	K	CRI	lm	SDCM	Finishes
HW	2700	>90	2066	< 3	**12**
HQ	3000	>90	2072	< 3	**31**
WW	3000	>80	2543	< 3	
NN	4000	>80	2668	< 3	

LED nominal lumen

24 W **COB LED** — Lumen delivered up to 2800 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version		Light beam*
X Not included	**BH1E0**	Visible trim	Very-wide
	CH1E0	Trimless	Very-wide

LED	K	CRI	lm	SDCM	Finishes
HW	2700	>90	2690	< 3	**12**
HQ	3000	>90	2744	< 3	**31**
WW	3000	>80	3384	< 3	
NN	4000	>80	3537	< 3	

LED nominal lumen

25 W **Warm Dimming COB LED** — Lumen delivered up to 1900 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version		Light beam*
X Not included	**BC070**	Visible trim	Very-wide
	CC070	Trimless	Very-wide

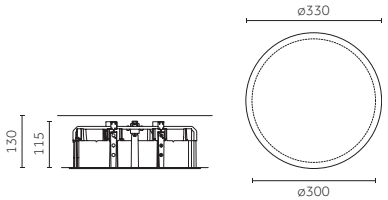
LED	K	CRI	lm	SDCM	Finishes
DT	1700-3000	>95	100-2500	< 4	**12**
					31

LED nominal lumen

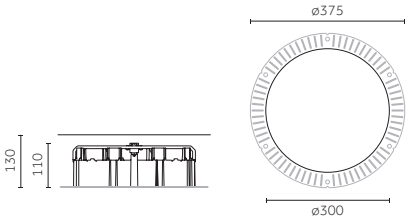
Round | 300 mm

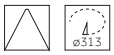
Risk 1 | 2.04 kg | IP20 | 850° | CE | CB | EAC

Collerette apparente/
Con aro visible



Collerette invisible/
Con aro invisible





Code example:
X . BC0L0 . HW 12

Accessories: p.258
Drivers: p.270-271
Finishes: p.240
Photometric data:
www.reggiani.net

Diffuser positions:



*106° *110° *116°

35 W **LED ARRAY** — Lumen delivered up to 3275 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version		Light beam*
X Not included	**BC0L0**	Visible trim	Very-wide
	CC0L0	Trimless	Very-wide

LED	K	CRI	lm	SDCM	Finishes
HW	2700	>90	2797	< 3	**12**
HQ	3000	>90	3360	< 3	**31**
WW	3000	>80	3818	< 3	
NN	4000	>80	4096	< 3	

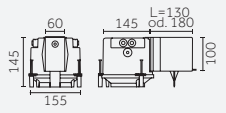
LED nominal lumen

Round | Accessories

Accessoires de montage/
Accesorios de montaje

Round | 38 mm





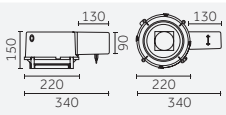
Description	Code
Coffrage/ Encofrado	0.40190.0000



Description	Code
Jeu d'entretoises/ Juego de distanciadores	1.38223.0000

Round | 75 mm





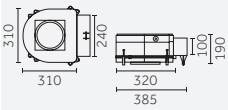
Description	Code
Coffrage/ Encofrado	0.40191.0000



Description	Code
Jeu d'entretoises/ Juego de distanciadores	1.37824.0000

Round | 150 mm





Description	Code
Coffrage/ Encofrado	0.40193.0000



Description	Code
Jeu d'entretoises/ Juego de distanciadores	1.37824.0000

Round | 300 mm



Description	Code
Jeu d'entretoises/ Juego de distanciadores	1.38410.0000

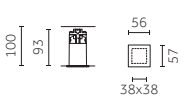
www.reggiani.net

#theilluminationcollective

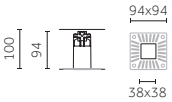
Square | 38 mm

Risk 1 | 0.23 | IP20 | 850° | CE | CB | EAC

Collerette apparente/
Con aro visible



Collerette invisible/
Con aro invisible

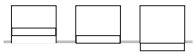




Code example:
X . DH1A0 . HW 12

Accessories: p.262
Drivers: p.270-271
Finishes: p.240
Photometric data:
www.reggiani.net

Diffuser positions:



*66° *110° *152°

3 W **COB LED** — Lumen delivered up to 290 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Light beam*
X	Not included	**DH1A0**	Visible trim	Very-wide
		FH1A0	Trimless	Very-wide

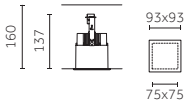
LED	K	CRI	lm	SDCM	Finishes
HW	2700	>90	320	< 3	**12**
HQ	3000	>90	346	< 3	**31**
WW	3000	>80	401	< 3	
NN	4000	>80	413	< 3	

LED nominal lumen

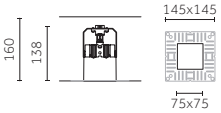
Square | 75 mm

Risk 1 | 0.45 | IP20 | 850° | CE | CB | EAC

Collerette apparente/
Con aro visible



Collerette invisible/
Con aro invisible





Code example:
X . DH1C0 . HW 12

Accessories: p.262
Drivers: p.270-271
Finishes: p.240
Photometric data:
www.reggiani.net

Diffuser positions:



*96° *106° *142°

8 W **COB LED** — Lumen delivered up to 890 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Light beam*
X	Not included	**DH1C0**	Visible trim	Very-wide
		FH1C0	Trimless	Very-wide

LED	K	CRI	lm	SDCM	Finishes
HW	2700	>90	900	< 3	**12**
HQ	3000	>90	936	< 3	**31**
WW	3000	>80	1104	< 3	
NN	4000	>80	1116	< 3	

LED nominal lumen

12 W **Warm Dimming COB LED** — Lumen delivered up to 790 lm / Lumen maintenance: L70 B50=50,000h

Driver		Version		Light beam*
X	Not included	**DC030**	Visible trim	Very-wide
		FC030	Trimless	Very-wide

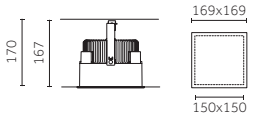
LED	K	CRI	lm	SDCM	Finishes
DT	1700-3000	>95	100-1000	< 4	**12**
					31

LED nominal lumen

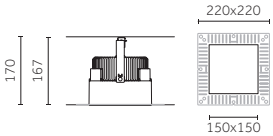
Square | 150 mm

Risk 1 | 1.44 kg | IP20 | 850° | CE | CB | EAC

Collerette apparente/
Con aro visible



Collerette invisible/
Con aro invisible

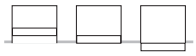




Code example:
X . DH1H0 . HW 12

Accessories: p.262
Drivers: p.270-271
Finishes: p.240
Photometric data:
www.reggiani.net

Diffuser positions:



*104° *107° *120°

17 W COB LED — Lumen delivered up to 2100 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version		Light beam*
X Not included	**DH1H0**	Visible trim	Very-wide
	FH1H0	Trimless	Very-wide

LED	K	CRI	lm	SDCM	Finishes
HW	2700	>90	2066	< 3	**12**
HQ	3000	>90	2072	< 3	**31**
WW	3000	>80	2543	< 3	
NN	4000	>80	2668	< 3	

LED nominal lumen

24 W COB LED — Lumen delivered up to 2800 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version		Light beam*
X Not included	**DH1E0**	Visible trim	Very-wide
	FH1E0	Trimless	Very-wide

LED	K	CRI	lm	SDCM	Finishes
HW	2700	>90	2690	< 3	**12**
HQ	3000	>90	2744	< 3	**31**
WW	3000	>80	3384	< 3	
NN	4000	>80	3537	< 3	

LED nominal lumen

25 W Warm Dimming COB LED — Lumen delivered up to 1900 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version		Light beam*
X Not included	**DC070**	Visible trim	Very-wide
	FC070	Trimless	Very-wide

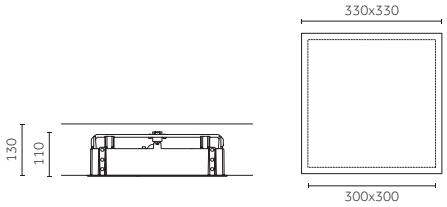
LED	K	CRI	lm	SDCM	Finishes
DT	1700-3000	>95	100-2500	< 4	**12**
					31

LED nominal lumen

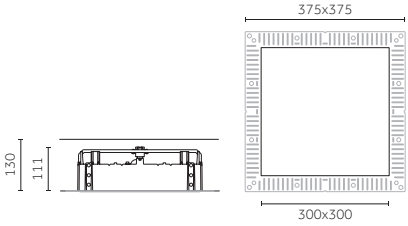
Square | 300 mm

Risk 1 | 2.17 kg | IP20 | 850° | CE | CB | EAC

Collerette apparente/
Con aro visible



Collerette invisible/
Con aro invisible





Code example:
X . DC0L0 . HW 12

Accessories: p.262
Drivers: p.270-271
Finishes: p.240
Photometric data:
www.reggiani.net

Diffuser positions:



*106° *110° *116°

35 W LED ARRAY — Lumen delivered up to 3200 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version		Light beam*
X Not included	**DC0L0**	Visible trim	Very-wide
	FC0L0	Trimless	Very-wide

LED	K	CRI	lm	SDCM	Finishes
HW	2700	>90	2913	< 3	**12**
HQ	3000	>90	3500	< 3	**31**
WW	3000	>80	3800	< 3	
NN	4000	>80	4070	< 3	

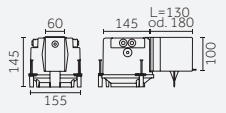
LED nominal lumen

Square | Accessories

Accessoires de montage/
Accesorios de montaje

Round | 38 mm





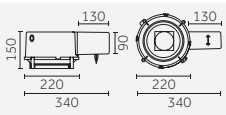
Description	Code
Coffrage/ Encofrado	0.40190.0000



Description	Code
Jeu d'entretoises/ Juego de distanciadores	1.38223.0000

Round | 75 mm





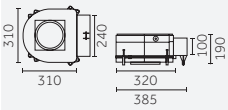
Description	Code
Coffrage/ Encofrado	0.40191.0000



Description	Code
Jeu d'entretoises/ Juego de distanciadores	1.37824.0000

Round | 150 mm





Description	Code
Coffrage/ Encofrado	0.40193.0000



Description	Code
Jeu d'entretoises/ Juego de distanciadores	1.37824.0000

Round | 300 mm

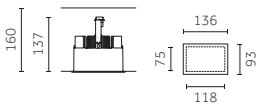


Description	Code
Jeu d'entretoises/ Juego de distanciadores	1.38410.0000

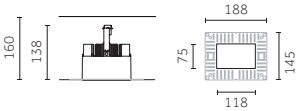
Rectangular | 75 mm

Risk 1 | 0.50 | IP20 | 850° | CE | CB | EAC

Collerette apparente/
Con aro visible



Collerette invisible/
Con aro invisible

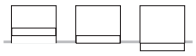




Code example:
X . GH1C0 . HW 12

Accessories: p.265
Drivers: p.270-271
Finishes: p.240
Photometric data:
www.reggiani.net

Diffuser positions:



*96° *106° *142°

8 W **COB LED** — Lumen delivered up to 890 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version		Light beam*	LED	K	CRI	lm	SDCM	Finishes
X Not included	**GH1C0**	Visible trim	Very-wide	**HW**	2700	>90	900	< 3	**12**
	HH1C0	Trimless	Very-wide	**HQ**	3000	>90	936	< 3	**31**
				WW	3000	>80	1104	< 3	
				NN	4000	>80	1116	< 3	

LED nominal lumen

12 W **Warm Dimming COB LED** — Lumen delivered up to 790 lm/ Lumen maintenance: L70 B50=50,000h

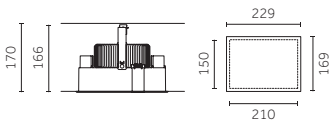
Driver	Version		Light beam*	LED	K	CRI	lm	SDCM	Finishes
X Not included	**GC030**	Visible trim	Very-wide	**DT**	1700-3000	>95	100-1000	< 4	**12**
	HC030	Trimless	Very-wide						**31**

LED nominal lumen

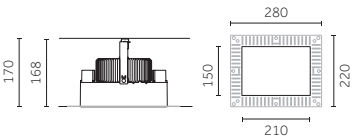
Rectangular | 150 mm

Risk 1 | 1.17 | IP20 | 850° | CE | CB | EAC

Collerette apparente/
Con aro visible



Collerette invisible/
Con aro invisible





Code example:
X . GH1H0 . HW 12

Accessories: p.265
Drivers: p.270-271
Finishes: p.240
Photometric data:
www.reggiani.net

Diffuser positions:



*104° *107° *120°

17 W **COB LED** — Lumen delivered up to 2100 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version		Light beam*	LED	K	CRI	lm	SDCM	Finishes
X Not included	**GH1H0**	Visible trim	Very-wide	**HW**	2700	>90	2066	< 3	**12**
	HH1H0	Trimless	Very-wide	**HQ**	3000	>90	2072	< 3	**31**
				WW	3000	>80	2543	< 3	
				NN	4000	>80	2668	< 3	

LED nominal lumen

24 W **COB LED** — Lumen delivered up to 2800 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version		Light beam*	LED	K	CRI	lm	SDCM	Finishes
X Not included	**GH1E0**	Visible trim	Very-wide	**HW**	2700	>90	2690	< 3	**12**
	HH1E0	Trimless	Very-wide	**HQ**	3000	>90	2744	< 3	**31**
				WW	3000	>80	3384	< 3	
				NN	4000	>80	3537	< 3	

LED nominal lumen

25 W **Warm Dimming COB LED** — Lumen delivered up to 1900 lm / Lumen maintenance: L70 B50=50,000h

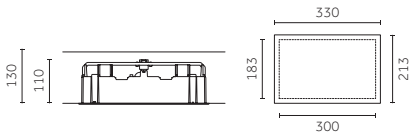
Driver	Version		Light beam*	LED	K	CRI	lm	SDCM	Finishes
X Not included	**GC070**	Visible trim	Very-wide	**DT**	1700-3000	>95	100-2500	< 4	**12**
	HC070	Trimless	Very-wide						**31**

LED nominal lumen

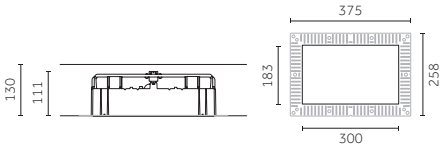
Rectangular | 300 mm

Risk 1 | 1.82 kg | IP20 | 850° | CE | CB | EAC

Collerette apparente/
Con aro visible



Collerette invisible/
Con aro invisible

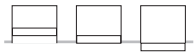




Code example:
X . GC0F0 . HW 12

Accessories: p.265
Drivers: p.270-271
Finishes: p.240
Photometric data:
www.reggiani.net

Diffuser positions:



26 W **LED ARRAY** — Lumen delivered up to 2090 lm / Lumen maintenance: L70 B50=50,000h

Driver		Version		Light beam*
X	Not included	**GC0F0**	Visible trim	Very-wide
		HC0F0	Trimless	Very-wide

LED	K	CRI	lm	SDCM
HW	2700	>90	1789	< 3
HQ	3000	>90	2150	< 3
WW	3000	>80	2436	< 3
NN	4000	>80	2613	< 3

LED nominal lumen

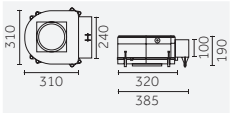
Finishes
12
31

Rectangular | Accessories

Accessoires de montage/
Accesorios de montaje

Rectangular | 75 mm





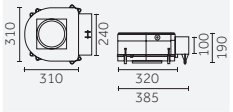
Description	Code
Coffrage/ Encofrado	**0.40192.0000**



Description	Code
Jeu d'entretoises/ Juego de distanciadores	**1.37824.0000**

Rectangular | 150 mm





Description	Code
Coffrage/ Encofrado	**0.40193.0000**



Description	Code
Jeu d'entretoises/ Juego de distanciadores	**1.37824.0000**

Rectangular | 300 mm

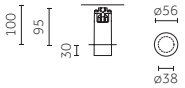


Description	Code
Jeu d'entretoises/ Juego de distanciadores	**1.38410.0000**

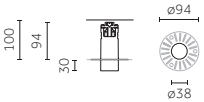
Round Drop | 38 mm

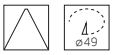
Risk 1 | 0.20 kg | IP20 | 850° | CE | CB | EAC

Collerette apparente/
Con aro visible



Collerette invisible/
Con aro invisible





Code example:
X . LC0A0 . HW 12

Accessories: p.267
Drivers: p.270-271
Finishes: p.240
Photometric data:
www.reggiani.net

Diffuser positions:



*152°

3W **COB LED**

Lumen delivered up to 290 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Light beam*
X	Not included	**LC0A0**	Visible trim	Very-wide
		MC0A0	Trimless	Very-wide

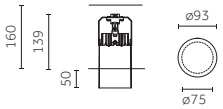
LED	K	CRI	lm	SDCM	Finishes
HW	2700	>90	320	< 3	**12**
HQ	3000	>90	346	< 3	**31**
WW	3000	>80	401	< 3	
NN	4000	>80	413	< 3	

LED nominal lumen

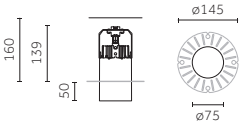
Round Drop | 75 mm

Risk 1 | 0.44 kg | IP20 | 850° | CE | CB | EAC

Collerette apparente/
Con aro visible



Collerette invisible/
Con aro invisible





Code example:
X . LC0C0 . HW 12

Accessories: p.267
Drivers: p.270-271
Finishes: p.240
Photometric data:
www.reggiani.net

Diffuser positions:



*142°

8W **COB LED**

Lumen delivered up to 890 lm/ Lumen maintenance: L80 B10=50,000h

Driver		Version		Light beam*
X	Not included	**LC0C0**	Visible trim	Very-wide
		MC0C0	Trimless	Very-wide

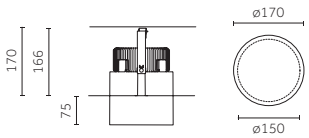
LED	K	CRI	lm	SDCM	Finishes
HW	2700	>90	900	< 3	**12**
HQ	3000	>90	936	< 3	**31**
WW	3000	>80	1104	< 3	
NN	4000	>80	1116	< 3	

LED nominal lumen

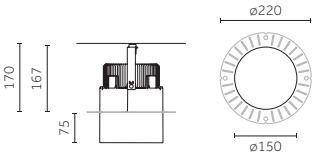
Round Drop | 150 mm

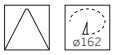
Risk 1 | 1.04 kg | IP20 | 850° | CE | CB | EAC

Collerette apparente/
Con aro visible



Collerette invisible/
Con aro invisible





Code example:
X . LH1H0 . HW 12

Accessories: p.267
Drivers: p.270-271
Finishes: p.240
Photometric data:
www.reggiani.net

Diffuser positions:



*120°

17 W **COB LED** — Lumen delivered up to 2100 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version		Light beam*	LED	K	CRI	lm	SDCM	Finishes
X Not included	**LH1H0**	Visible trim	Very-wide	**HW**	2700	>90	2066	< 3	**12**
	MH1H0	Trimless	Very-wide	**HQ**	3000	>90	2072	< 3	**31**
				WW	3000	>80	2543	< 3	
				NN	4000	>80	2668	< 3	

LED nominal lumen

24 W **COB LED** — Lumen delivered up to 2800 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version		Light beam*	LED	K	CRI	lm	SDCM	Finishes
X Not included	**LC0E0**	Visible trim	Very-wide	**HW**	2700	>90	2690	< 3	**12**
	MC0E0	Trimless	Very-wide	**HQ**	3000	>90	2744	< 3	**31**
				WW	3000	>80	3384	< 3	
				NN	4000	>80	3537	< 3	

LED nominal lumen

25 W **Warm Dimming COB LED** — Lumen delivered up to 1900 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version		Light beam*	LED	K	CRI	lm	SDCM	Finishes
X Not included	**LC070**	Visible trim	Very-wide	**DT**	1700-3000	>95	100-2500	< 4	**12**
	MC070	Trimless	Very-wide						**31**

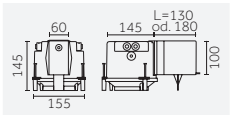
LED nominal lumen

Round Drop | Accessories

Accessoires de montage/ Accesorios de montaje

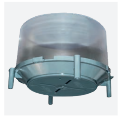
Round Drop | 38 mm

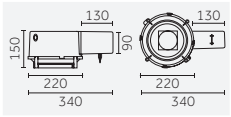




Description	Code
Coffrage/ Encofrado	**0.40190.0000**

Round Drop | 75 mm

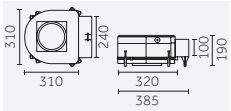




Description	Code
Coffrage/ Encofrado	**0.40191.0000**

Round Drop | 150 mm



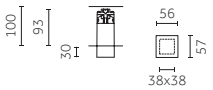


Description	Code
Coffrage/ Encofrado	**0.40193.0000**

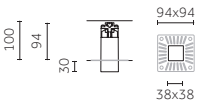
Square Drop | 38 mm

Risk 1 | 0.22 kg | IP20 | 850° | CE | CB | EAC

Collerette apparente/
Con aro visible



Collerette invisible/
Con aro invisible





Code example:
X . NC0A0 . HW 12

Accessories: p.269
Drivers: p.270-271
Finishes: p.240
Photometric data:
www.reggiani.net

Diffuser positions:



*152°

3W **COB LED**

Lumen delivered up to 290 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Light beam*
X	Not included	**NC0A0**	Visible trim	Very-wide
		PC0A0	Trimless	Very-wide

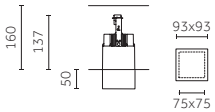
LED	K	CRI	lm	SDCM	Finishes
HW	2700	>90	320	< 3	**12**
HQ	3000	>90	346	< 3	**31**
WW	3000	>80	401	< 3	
NN	4000	>80	413	< 3	

LED nominal lumen

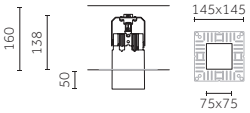
Square Drop | 75 mm

Risk 1 | 0.45 kg | IP20 | 850° | CE | CB | EAC

Collerette apparente/
Con aro visible



Collerette invisible/
Con aro invisible





Code example:
X . NC0C0 . HW 12

Accessories: p.269
Drivers: p.270-271
Finishes: p.240
Photometric data:
www.reggiani.net

Diffuser positions:



*142°

8W **COB LED**

Lumen delivered up to 890 lm/ Lumen maintenance: L80 B10=50,000h

Driver		Version		Light beam*
X	Not included	**NC0C0**	Visible trim	Very-wide
		PC0C0	Trimless	Very-wide

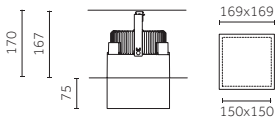
LED	K	CRI	lm	SDCM	Finishes
HW	2700	>90	900	< 3	**12**
HQ	3000	>90	936	< 3	**31**
WW	3000	>80	1104	< 3	
NN	4000	>80	1116	< 3	

LED nominal lumen

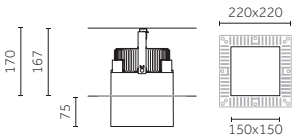
Square Drop | 150 mm

Risk 1 | 1.04 kg | IP20 | 850° | CE | CB | EAC

Collerette apparente/
Con aro visible



Collerette invisible/
Con aro invisible





Code example:
X . NH1H0 . HW 12

Accessories: p.269
Drivers: p.270-271
Finishes: p.240
Photometric data:
www.reggiani.net

Diffuser positions:



*120°

17 W **COB LED** — Lumen delivered up to 2100 lm/ Lumen maintenance: L80 B10=50,000h

Driver		Version		Light beam*	LED	K	CRI	lm	SDCM	Finishes
X	Not included	**NH1H0**	Visible trim	Very-wide	**HW**	2700	>90	2066	< 3	**12**
		PH1H0	Trimless	Very-wide	**HQ**	3000	>90	2072	< 3	**31**
					WW	3000	>80	2543	< 3	
					NN	4000	>80	2668	< 3	

LED nominal lumen

24 W **COB LED** — Lumen delivered up to 2800 lm/ Lumen maintenance: L80 B10=50,000h

Driver		Version		Light beam*	LED	K	CRI	lm	SDCM	Finishes
X	Not included	**NC0E0**	Visible trim	Very-wide	**HW**	2700	>90	2690	< 3	**12**
		PC0E0	Trimless	Very-wide	**HQ**	3000	>90	2744	< 3	**31**
					WW	3000	>80	3384	< 3	
					NN	4000	>80	3537	< 3	

LED nominal lumen

25 W **Warm Dimming COB LED** — Lumen delivered up to 1900 lm/ Lumen maintenance: L70 B50=50,000h

Driver		Version		Light beam*	LED	K	CRI	lm	SDCM	Finishes
X	Not included	**NC070**	Visible trim	Very-wide	**DT**	1700-3000	>95	100-2500	< 4	**12**
		PC070	Trimless	Very-wide						**31**

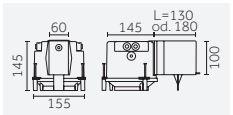
LED nominal lumen

Square Drop | Accessories

Accessoires de montage/
Accesorios de montaje

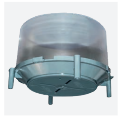
Square Drop | 38 mm

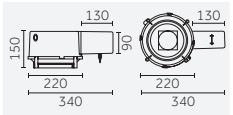




Description	Code
Coffrage/ Encofrado	**0.40190.0000**

Square Drop | 75 mm

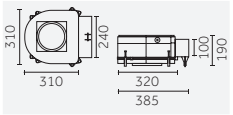




Description	Code
Coffrage/ Encofrado	**0.40191.0000**

Square Drop | 150 mm





Description	Code
Coffrage/ Encofrado	**0.40193.0000**

Electrical Devices | 38 mm

Platines d'alimentation/ Drivers

3 W **COB LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30350.0000**	10		29 mm	220-240Vac / 50/60Hz	350	Max: 1	20 m	1.5 mm²

Electrical Devices | 75 mm

Platines d'alimentation/ Drivers

8 W **COB LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30351.0000**	20		56 mm	198-264Vac 170-280Vdc / 0,50/60Hz	500	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30351.0000**	20		56 mm	99-264Vac 170-280Vdc / 0,50/60Hz	500	Max: 1	20 m	1.5 mm²
DALI	**D.30351.0000**	20		56 mm	99-264Vac 176-264Vdc / 0,50/60Hz	500	Max: 1	20 m	1.5 mm²

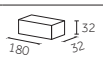
12 W **Warm Dimming COB LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
Phase-cut	**T.30412.0000**	18		52 mm	220-240Vac / 50/60Hz	350	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30341.0000**	33		45 mm	120-277Vac / 50/60Hz	350	Max: 1	20 m	1.5 mm²
DALI	**D.30341.0000**	36		54 mm	198-264Vac 170-280Vdc / 0,50/60Hz	350	Max: 1	20 m	1.5 mm²

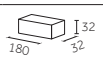
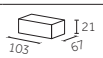
Electrical Devices | 150 mm

Platines d'alimentation/ Drivers

17 W **COB LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30352.0000**	20		56 mm	198-264Vac 170-280Vdc / 0,50/60Hz	500	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30400.0000**	20		45 mm	99-264Vac 170-280Vdc / 0,50/60Hz	500	Max: 1	20 m	1.5 mm²
DALI	**D.30400.0000**	20		56 mm	99-264Vac 176-264Vdc / 0,50/60Hz	500	Max: 1	20 m	1.5 mm²

24 W **COB LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30353.0000**	38		52 mm	198-264Vac 176-264Vdc / 0,50/60Hz	700	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30023.0000**	33		45 mm	220-240Vac / 50/60Hz	700	Max: 1	20 m	1.5 mm²
DALI	**D.30023.0000**	32		70 mm	99-264Vac 176-264Vdc / 0,50/60Hz	700	Max: 1	20 m	1.5 mm²

25 W **Warm Dimming COB LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
Phase-cut	**M.30023.T000**	33		45 mm	220-240Vac / 50/60Hz	700	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30343.0000**	33		45 mm	120-277Vac / 50/60Hz	700	Max: 1	20 m	1.5 mm²
DALI	**D.30344.0000**	36		45 mm	198-264Vac 170-280Vdc / 0,50/60Hz	700	Max: 1	20 m	1.5 mm²

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Electrical Devices | 300 mm | Round | Square

Platines d'alimentation/
Drivers

35 W **COB LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30403.0000**	45		82 mm	99-264Vac 170-280Vdc / 0,50/60Hz	1400	Min: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30407.0000**	40		81 mm	220-240Vac / 50/60Hz	1400	Min: 1	20 m	1.5 mm²
DALI	**D.30403.0000**	50		80 mm	99-264Vac 176-264Vdc / 0,50/60Hz	1400	Min: 1	20 m	1.5 mm²

Electrical Devices | 300 mm | Rectangular

Platines d'alimentation/
Drivers

26 W **COB LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30406.0000**	35		53 mm	220-240Vac / 50/60Hz	1050	Min: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30406.0000**	39		71 mm	99-264Vac 170-280Vdc / 0,50/60Hz	1050	Min: 1	20 m	1.5 mm²
DALI	**D.30406.0000**	35		80 mm	220-240Vac / 50/60Hz	1050	Min: 1	20 m	1.5 mm²

Autres dispositifs/
Otros dispositivos

Type	Code	Size (mm)	Cut-out	Tech. specifications	Connectable fixtures	Max.distance	Cable section
Groupe de secours à lumière permanente 1h*/ Equipo de emergencia de tipo siempre operativo con autonomía de 1h*	**0.35081.0000**		106 mm	220-240V / 50/60 Hz	Max: 1	20 m	1.5 mm²
Groupe de secours à lumière permanente 3h*/ Equipo de emergencia de tipo siempre operativo con autonomía de 3h*	**0.35081.UK00**		106 mm	220-240V / 50/60 Hz	Max: 1	20 m	1.5 mm²

*Pour appareils LED (8,5-17W), batteries Ni/Cd /Para aparatos LED (8,5-17W) con baterías Ni/Cd



Trybeca Surface

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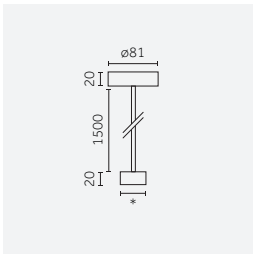
Trybeca Surface

FR Trybeca Surface renferme dans une seule solution des prestations élevées et la flexibilité garantie par trois positions différentes du diffuseur, en mesure de créer un effet lumineux doux. La possibilité de choisir entre quatre dimensions différentes permet de concevoir des solutions sur mesure en fonction des proportions et des hauteurs de plafond des espaces à éclairer. Grâce à son design, caractérisé par l'absence de vis et de détails techniques visibles, Trybeca peut s'intégrer aux espaces avec élégance et discrétion.

ES Trybeca Surface reúne en un solo aparato elevadas prestaciones y gran flexibilidad. La posibilidad de elección entre cuatro diferentes tamaños permite proyectar soluciones a medida en función de las proporciones y de las alturas de los techos de los entornos a iluminar. El diseño, caracterizado por la falta de tornillos y piezas técnicas visibles, permite su instalación en los espacios de forma elegante y discreta.

FR **Trybeca Surface peut facilement devenir un appareil en suspension à l'aide de la tige ou du câble en tissu fournis comme accessoires.**

ES **Trybeca Surface puede transformarse fácilmente en una luminaria para suspender utilizando la tija o el cable de tejido.**

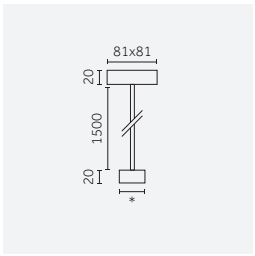


FR *Disponible pour 38, 75 et 150 mm.
Longueur : jusqu'à 1 500 mm.
Au-delà de 1 500 mm sur demande.

ES *Disponible para: 38, 75, 150 mm.
Longitud: hasta 1500 mm.
Más de 1500 mm bajo pedido.

FR Tige avec base ronde
ES Tija con base redonda

12
31

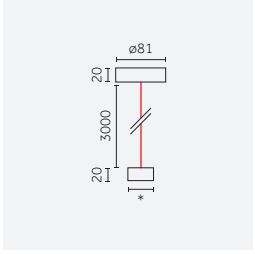


FR *Disponible pour 38, 75 et 150 mm.
Longueur : jusqu'à 1 500 mm.
Au-delà de 1 500 mm sur demande.
Câble en tissu blanc ou noir sur demande.

ES *Disponible para: 38, 75, 150 mm.
Longitud: hasta 1500 mm.
Más de 1500 mm bajo pedido.
Cable en tejido blanco o negro bajo pedido.

FR Tige avec base carrée
ES Tija con base cuadrada

12
31



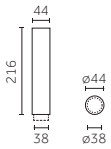
FR *Disponible pour 38, 75 et 150 mm.
Longueur : jusqu'à 3 000 mm.
Longueur personnalisée sur demande.

ES *Disponible para: 38, 75, 150 mm.
Longitud: hasta 3000 mm.
Longitud personalizada bajo pedido.

FR Câble rouge en tissu avec base ronde
ES Cable rojo en tejido con base redonda



Round | 38 mm - H 216 mm



3W **COB LED**

Lumen delivered up to 290 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version	Light beam*
0	On-Off	**QC0A0**	Very-wide
On request remote			
H	Bluetooth		

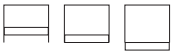
LED	K	CRI	lm	SDCM	Finishes
HW	2700	>90	320	< 3	**12**
HQ	3000	>90	346	< 3	**31**
WW	3000	>80	401	< 3	
NN	4000	>80	413	< 3	

LED nominal lumen

Code example:
0 . QC0A0 . HW 12

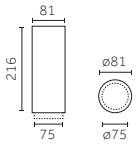
Accessories: p.281
Finishes: p.240
Photometric data:
www.reggiani.net

Diffuser positions:



*66° *110° *152°

Round | 75 mm - H 216 mm



8W **COB LED**

Lumen delivered up to 890 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version	Light beam*
0	On-Off	**QC0C0**	Very-wide
On request remote			
H	Bluetooth		

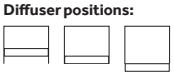
LED	K	CRI	lm	SDCM	Finishes
HW	2700	>90	900	< 3	**12**
HQ	3000	>90	936	< 3	**31**
WW	3000	>80	1104	< 3	
NN	4000	>80	1116	< 3	

LED nominal lumen

Code example:
0 . QC0C0 . HW 12

Accessories: p.281
Finishes: p.240
Photometric data:
www.reggiani.net

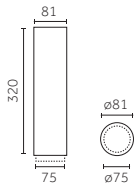
Diffuser positions:



*96° *106° *142°

Round | 75 mm - H 320 mm

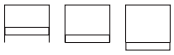
Risk 1 | 2.00 kg | IP20 | 850° | CE | CB | EAC



Code example:
0 . QC0D0 . HW 12

Accessories: p.281
Finishes: p.240
Photometric data: www.reggiani.net

Diffuser positions:



*96° *106° *142°

8 W **COB LED** — Lumen delivered up to 890 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version	Light beam*
0	On-Off	**QC0D0**	Very-wide
V	Dimm 1-10V		
D	DALI		
On request			
H	Bluetooth		

LED	K	CRI	lm	SDCM	Finishes
HW	2700	>90	900	< 3	**12**
HQ	3000	>90	936	< 3	**31**
WW	3000	>80	1104	< 3	
NN	4000	>80	1116	< 3	

LED nominal lumen

6,5 W **Warm Dimming COB LED** — Lumen delivered up to 790 lm / Lumen maintenance: L80 B50=50,000h

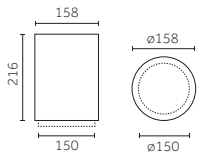
Driver		Version	Light beam*
V	Dimm 1-10V	**QC0D0**	Very-wide
D	DALI		
On request			
H	Bluetooth		

LED	K	CRI	lm	SDCM	Finishes
DT	1700-2700	>95	10-1000	< 4	**12**
					31

LED nominal lumen

Round | 150 mm - H 216 mm

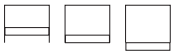
Risk 1 | 1.92 kg | IP20 | 850° | CE | CB | EAC



Code example:
0 . QH1H0 . HW 12

Accessories: p.281
Finishes: p.240
Photometric data: www.reggiani.net

Diffuser positions:



*104° *107° *120°

17 W **COB LED** — Lumen delivered up to 2100 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version	Light beam*
0	On-Off	**QH1H0**	Very-wide
T	Phase-cut		
V	Dimm 1-10V		
D	DALI		
On request			
H	Bluetooth		

LED	K	CRI	lm	SDCM	Finishes
HW	2700	>90	2066	< 3	**12**
HQ	3000	>90	2072	< 3	**31**
WW	3000	>80	2543	< 3	
NN	4000	>80	2668	< 3	

LED nominal lumen

24 W **COB LED** — Lumen delivered up to 2800 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version	Light beam*
0	On-Off	**QC0E0**	Very-wide
T	Phase-cut		
V	Dimm 1-10V		
D	DALI		
On request			
H	Bluetooth		

LED	K	CRI	lm	SDCM	Finishes
HW	2700	>90	2690	< 3	**12**
HQ	3000	>90	2744	< 3	**31**
WW	3000	>80	3384	< 3	
NN	4000	>80	3537	< 3	

LED nominal lumen

25 W **Warm Dimming COB LED** — Lumen delivered up to 1900 lm / Lumen maintenance: L70 B50=50,000h

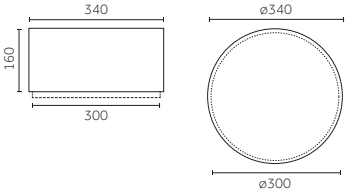
Driver		Version	Light beam*
T	Phase-cut	**QC0E0**	Very-wide
V	Dimm 1-10V		
D	DALI		
On request			
H	Bluetooth		

LED	K	CRI	lm	SDCM	Finishes
DT	1700-3000	>95	100-2500	< 4	**12**
					31

LED nominal lumen

Round | 300 mm - H 160 mm

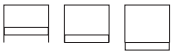
Risk 1 | 4.45 kg | IP20 | 850° | CE | CB | EAC



Code example:
0 . QC0L0 . HW 12

Accessories: p.281
Finishes: p.240
Photometric data:
www.reggiani.net

Diffuser positions:



*106° *110° *116°

35 W **LED ARRAY**

Lumen delivered up to 3275 lm / Lumen maintenance: L70 B50=50,000h

Driver	
0	On-Off
V	Dimm 1-10V
D	DALI
On request	
H	Bluetooth

Version	Light beam*
QC0L0	Very-wide

LED	K	CRI	lm	SDCM
HW	2700	>90	2797	< 3
HQ	3000	>90	3360	< 3
WW	3000	>80	3818	< 3
NN	4000	>80	4096	< 3

LED nominal lumen

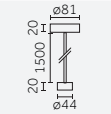
Finishes	
12	
31	

Round | Accessories

Accessoires de montage/ Accesorios de montaje

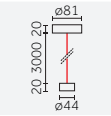
Round | 38 mm - H 216 mm





Description	Code	Finishes
Tige avec base ronde (longueur de la tige : 1,5 m)/ Tija con base redonda (longitud de la tija: 1,5 m)	0.26050.00	12 31

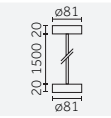




Description	Code	Finishes
Câble rouge en tissu avec base ronde (longueur du câble : 3 m)/ Cable rojo en tejido con base redonda (longitud del cable: 3 m)	0.26056.00	12 31

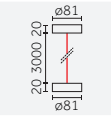
Round | 75 mm - H 216, 320 mm





Description	Code	Finishes
Tige avec base ronde (longueur de la tige : 1,5 m)/ Tija con base redonda (longitud de la tija: 1,5 m)	0.26052.00	12 31

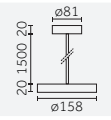




Description	Code	Finishes
Câble rouge en tissu avec base ronde (longueur du câble : 3 m)/ Cable rojo en tejido con base redonda (longitud del cable: 3 m)	0.26057.00	12 31

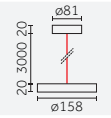
Round | 150 mm - H 216 mm





Description	Code	Finishes
Tige avec base ronde (longueur de la tige : 1,5 m)/ Tija con base redonda (longitud de la tija: 1,5 m)	0.26054.00	12 31





Description	Code	Finishes
Câble rouge en tissu avec base ronde (longueur du câble : 3 m)/ Cable rojo en tejido con base redonda (longitud del cable: 3 m)	0.26058.00	12 31

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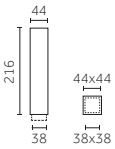
Square | 38 mm - H 216 mm



3W **COB LED** — Lumen delivered up to 290 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version	Light beam*
0	On-Off	**TC0A0**	Very-wide
On request remote			
H	Bluetooth		

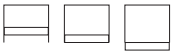
LED	K	CRI	lm	SDCM	Finishes
HW	2700	>90	320	< 3	**12**
HQ	3000	>90	346	< 3	**31**
WW	3000	>80	401	< 3	
NN	4000	>80	413	< 3	

LED nominal lumen

Code example:
0 . TC0A0 . HW 12

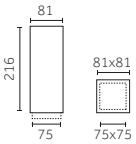
Accessories: p.285
Finishes: p.240
Photometric data:
www.reggiani.net

Diffuser positions:



*66° *110° *152°

Square | 75 mm - H 216 mm



8W **COB LED** — Lumen delivered up to 890 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version	Light beam*
0	On-Off	**TC0C0**	Very-wide
On request remote			
H	Bluetooth		

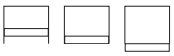
LED	K	CRI	lm	SDCM	Finishes
HW	2700	>90	900	< 3	**12**
HQ	3000	>90	936	< 3	**31**
WW	3000	>80	1104	< 3	
NN	4000	>80	1116	< 3	

LED nominal lumen

Code example:
0 . TC0C0 . HW 12

Accessories: p.285
Finishes: p.240
Photometric data:
www.reggiani.net

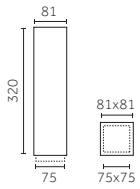
Diffuser positions:



*96° *106° *142°

Square | 75 mm - H 320 mm

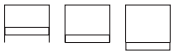
Risk 1 | 2.20 kg | IP20 | 850° | CE | CB | EAC



Code example:
0 . TC0D0 . HW 12

Accessories: p.285
Finishes: p.240
Photometric data: www.reggiani.net

Diffuser positions:



*96° *106° *142°

8 W **COB LED** — Lumen delivered up to 890 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version	Light beam*
0	On-Off	**TC0D0**	Very-wide
V	Dimm 1-10V		
D	DALI		
On request			
H	Bluetooth		

LED	K	CRI	lm	SDCM
HW	2700	>90	900	< 3
HQ	3000	>90	936	< 3
WW	3000	>80	1104	< 3
NN	4000	>80	1116	< 3

LED nominal lumen

Finishes: **12** **31**

6,5 W **Warm Dimming COB LED** — Lumen delivered up to 790 lm / Lumen maintenance: L80 B50=50,000h

Driver		Version	Light beam*
V	Dimm 1-10V	**TC0D0**	Very-wide
D	DALI		
On request			
H	Bluetooth		

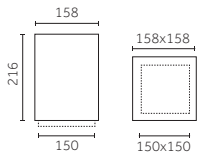
LED	K	CRI	lm	SDCM
DT	1700-2700	>95	100-1000	< 4

LED nominal lumen

Finishes: **12** **31**

Square | 150 mm - H 216 mm

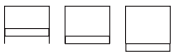
Risk 1 | 2.10 kg | IP20 | 850° | CE | CB | EAC



Code example:
0 . TH1H0 . HW 12

Accessories: p.285
Finishes: p.240
Photometric data: www.reggiani.net

Diffuser positions:



*104° *107° *120°

17 W **COB LED** — Lumen delivered up to 2100 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version	Light beam*
0	On-Off	**TH1H0**	Very-wide
T	Phase-cut		
V	Dimm 1-10V		
D	DALI		
On request			
H	Bluetooth		

LED	K	CRI	lm	SDCM
HW	2700	>90	2066	< 3
HQ	3000	>90	2072	< 3
WW	3000	>80	2543	< 3
NN	4000	>80	2668	< 3

LED nominal lumen

Finishes: **12** **31**

24 W **COB LED** — Lumen delivered up to 2800 lm / Lumen maintenance: L70 B50=50,000h

Driver		Version	Light beam*
0	On-Off	**TC0E0**	Very-wide
T	Phase-cut		
V	Dimm 1-10V		
D	DALI		
On request			
H	Bluetooth		

LED	K	CRI	lm	SDCM
HW	2700	>90	2690	< 3
HQ	3000	>90	2744	< 3
WW	3000	>80	3384	< 3
NN	4000	>80	3537	< 3

LED nominal lumen

Finishes: **12** **31**

25 W **Warm Dimming COB LED** — Lumen delivered up to 1900 lm / Lumen maintenance: L70 B50=50,000h

Driver		Version	Light beam*
T	Phase-cut	**TC0E0**	Very-wide
V	Dimm 1-10V		
D	DALI		
On request			
H	Bluetooth		

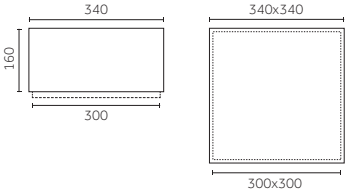
LED	K	CRI	lm	SDCM
DT	1700-3000	>95	100-2500	< 4

LED nominal lumen

Finishes: **12** **31**

Square | 300 mm - H 160 mm

Risk 1 | 4.60 kg | IP20 | 850° | CE | CB | EAC



35 W **LED ARRAY** — Lumen delivered up to 3200 lm / Lumen maintenance: L70 B50=50,000h

Driver		Version	Light beam*
0	On-Off	**TC0L0**	Very-wide
V	Dimm 1-10V		
D	DALI		
On request			
H	Bluetooth		

LED	K	CRI	lm	SDCM
HW	2700	>90	2913	< 3
HQ	3000	>90	3500	< 3
WW	3000	>80	3800	< 3
NN	4000	>80	4070	< 3

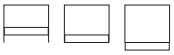
LED nominal lumen

Finishes
12
31

Code example:
0 . TC0L0 . HW 12

Accessories: p.285
Finishes: p.240
Photometric data:
www.reggiani.net

Diffuser positions:



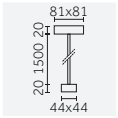
*106° *110° *116°

Square | Accessories

Accessoires de montage/
Accesorios de montaje

Square | 38 mm - H 216 mm

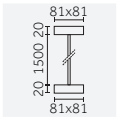




Description	Code	Finishes
Tige avec base carrée (longueur de la tige : 1,5 m)/ Tija con base cuadrada (longitud de la tija: 1,5 m)	0.26051.00	12 31

Square | 75 mm - H 216, 320 mm

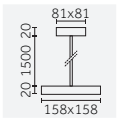




Description	Code	Finishes
Tige avec base carrée (longueur de la tige : 1,5 m)/ Tija con base cuadrada (longitud de la tija: 1,5 m)	0.26053.00	12 31

Square | 150 mm - H 216 mm





Description	Code	Finishes
Tige avec base carrée (longueur de la tige : 1,5 m)/ Tija con base cuadrada (longitud de la tija: 1,5 m)	0.26055.00	12 31

PHILIPS

Miled

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Miled
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Miled

FR Miled est une gamme d'appareils à encastrer (à vocation architecturale) disponibles en trois dimensions et deux versions d'optiques : avec son réflecteur de profondeur réduite et une optique fixe diffusante, Miled Compact s'intègre harmonieusement dans des espaces qui nécessitent un éclairage diffus et polyvalent, tandis que Miled Comfort offre une grande flexibilité grâce aux optiques interchangeables pratiques. En raison de son rendement élevé, il s'impose comme la solution idéale pour l'éclairage général d'espaces tels que des bureaux, des surfaces commerciales, des showrooms et des aéroports présentant différentes hauteurs d'installation.

ES MILED es una serie de aparatos de empotrar para entornos arquitectónicos disponible en tres tamaños y en dos modelos de soluciones ópticas: Miled Compact, con reflector de reducida profundidad y óptica fija difusora, se integra perfectamente en los entornos que requieren una iluminación difusa y versátil; Miled Comfort es sumamente flexible gracias a las prácticas ópticas intercambiables. Su elevado rendimiento hace que sea la solución ideal para la iluminación general de oficinas, espacios comerciales, showroom y aeropuertos con diferentes alturas de instalación.

Overview

Application:	Recessed
Light source:	COB LED
Watt:	12 W - 37 W
Kelvin:	3000 K, 4000 K
Lumen:	1517 lm-5615 lm
CRI:	>80
SDCM:	<3
IP:	43
Control options:	On-Off, DALI

Disponible pour l'Amérique du Nord : rendez-vous sur www.reggianiusa.com/
Disponible para América del Norte: consulte la página www.reggianiusa.com



Versions/ Modelos



Miled
Compact



Miled
Comfort

Finitions/ Acabados



10
Blanc/
Blanco



28
Gris métallisé/
Gris metalizado

Faisceaux/ Haces de luz



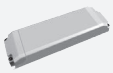
Étroit/
Estrecho

Moyen étroit/
Medio estrecho

Moyen/large/
Medio ancho

Large/
Ancho

Très large/
Muy large

Dimensions et données techniques/ Dimensiones e información técnica	Ø 166 mm	Ø 200 mm	Ø 233 mm
Miled Compact	Visible trim Ø166mm p.296	 Visible trim Ø200mm p.296	 Visible trim Ø233mm p.297
Encombrement intérieur max/ Dimensiones interiores máximas	 Ø154	 Ø188	 Ø220
Ouverture du faisceau lumineux/ Amplitud del haz de luz	65°	65° 69°	68°, 71°
Miled Comfort	Visible trim Ø166mm p.298	 Visible trim Ø200mm p.298	 Visible trim Ø233mm p.299
Encombrement intérieur max/ Dimensiones interiores máximas	 Ø154	 Ø188	 Ø220
Ouverture du faisceau lumineux/ Amplitud del haz de luz	16°, 20°, 28°, 53°, 65°	15°, 21°, 27°, 44°, 62° 19°, 29°, 37°, 50°, 65°	11°, 21°, 27°, 44°, 62° 16°, 28°, 35°, 50°, 61°
Source lumineuse/ Fuente luminosa	**COB LED** 12W, 25W 1850-3487lm L80 B10=50,000h 3000K, 4000K SDCM <3 CRI >80	**COB LED** 25W, 32W 3385-4940lm L80 B10=50,000h 3000K, 4000K SDCM <3 CRI >80	**COB LED** 25W, 32W, 37W 3385-5615lm L80 B10=50,000h 3000K, 4000K SDCM <3 CRI >80
Accessoires/ Accesorios	 Groupe de secours/ Equipo de emergencia		

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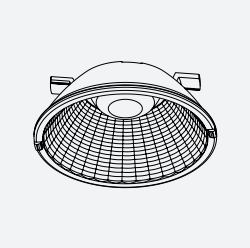
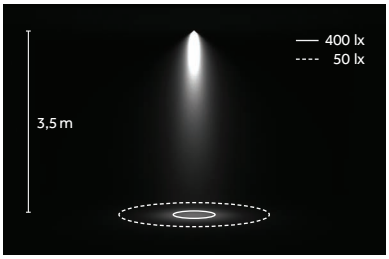
Optics

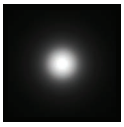
LL2 Premium



LL2 Premium Ø80



LED: 32 W/37°/3000 K (WW)



Étroit/
Estrecho
B 16°/15°/19°
11°/16°



Moyen/
Medio
C 20°/21°/29°
21°/28°



Moyen/large/
Medio ancho
D 28°27°/37°
27°/35°



Large/
Ancho
E 53°/44°50°
44°/50°



Très large/
Muy large
G 65°/62°/65°
61°/62°

LED

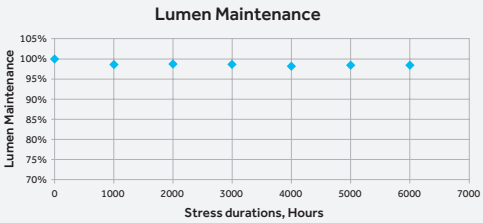
COB



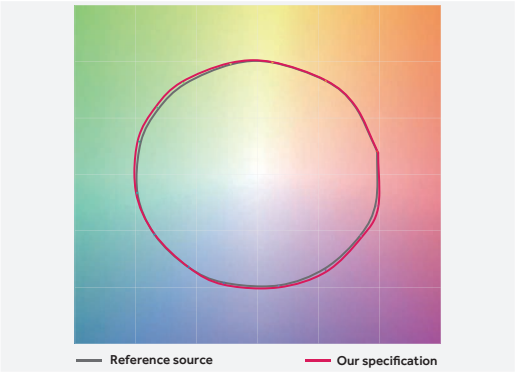
3000 K, 4000 K
SDCM <3
CRI>80

TM 30
Rf: 89, Rg: 103

L80 B10=50,000h
Ta: 85°
Tc: 85°
~6.000 hr
Lm Maintainance: 98%
(Source: LM80 test report)



FR COB LED offrant d'excellentes performances, jusqu'à 154 lm/W (3 000 K, IRC > 80). Surface de sortie de la lumière (LES) de 6 mm à 13 mm, flux nominaux de 400 lm à 5 238 lm. Lumière blanche uniforme et brillante avec une reproduction fidèle des couleurs.



ES El LED COB cuenta con: excelente rendimiento hasta 154 lm/W(3000 K, CRI> 80), superficie emisora de luz (LES) de 6 mm a 13 mm, flujo nominal desde 400lm hasta 5238lm, luz blanca uniforme y brillante que reproduce fielmente los colores.

www.reggiani.net

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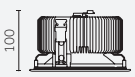
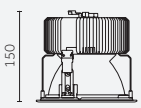
Dissipateur de chaleur passive garantissant le parfait rendement et la durée des sources lumineuses/
Disipador de calor pasivo que garantiza la perfecta eficiencia y duración de las fuentes luminosas



Installation rapide grâce au système à ressort/
Instalación rápida gracias al sistema de muelle



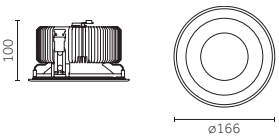
Miled Compact
FR **Optique fixe**
ES **Óptica fija**



Miled Comfort
FR **Optiques interchangeables**
ES **Ópticas intercambiables**

Ø 166 mm | Compact

Risk 1 | 0.36 kg | IP43 | 850° | CE | EAC



ø154

Code example:
0 . BG8H 0 . HQ 10

Accessories: p.297
Finishes: p.292
Photometric data:
www.reggiani.net

12 W **COB LED** — Lumen delivered up to 1475 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0	On/Off	**BG8H**	**0** 65° Very wide	**WW**	3000	>80	1850	<3	**10**
T	Phase-cut			**NN**	4000	>80	1906	<3	**28**
V	Dimm 1-10V								
D	DALI								

LED nominal lumen

25 W **COB LED** — Lumen delivered up to 2530 lm / Lumen maintenance: L80 B10=50,000h

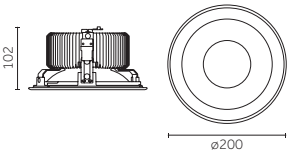
Driver		Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0	On/Off	**BG8E**	**0** 65° Very wide	**WW**	3000	>80	3385	<3	**10**
T	Phase-cut			**NN**	4000	>80	3487	<3	**28**
V	Dimm 1-10V								
D	DALI								

LED nominal lumen

Ø 200 mm | Compact

Risk 1 | 0.43 kg | IP43 | 850° | CE | EAC





ø188

Code example:
0 . CG8E 0 . WW 10

Accessories: p.297
Finishes: p.292
Photometric data:
www.reggiani.net

25 W **COB LED** — Lumen delivered up to 2650 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0	On/Off	**CG8E**	**0** 65° Very wide	**WW**	3000	>80	3385	<3	**10**
T	Phase-cut			**NN**	4000	>80	3487	<3	**28**
V	Dimm 1-10V								
D	DALI								

LED nominal lumen

32 W **COB LED** — Lumen delivered up to 3660 lm / Lumen maintenance: L80 B10=50,000h

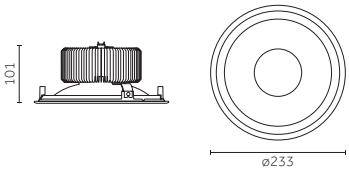
Driver		Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0	On/Off	**CG8P**	**0** 69° Very wide	**WW**	3000	>80	4625	<3	**10**
T	Phase-cut			**NN**	4000	>80	4940	<3	**28**
V	Dimm 1-10V								
D	DALI								

LED nominal lumen

Ø 233 mm | Compact

Risk 1 | 0.5 | IP43 | 850°





ø220

Code example:
0 . DG8E 0 . WW 10

Accessories: p.297
Finishes: p.292
Photometric data: www.reggiani.net

25 W **COB LED** — Lumen delivered up to 2730 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
0 On/Off	**DG8E**	**0** 68° Very wide
T Phase-cut		
V Dimm 1-10V		
D DALI		

LED	K	CRI	lm	SDCM	Finishes
WW	3000	>80	3385	<3	**10**
NN	4000	>80	3487	<3	**28**

LED nominal lumen

32 W **COB LED** — Lumen delivered up to 3500 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
0 On/Off	**DG8P**	**0** 71° Very wide
T Phase-cut		
V Dimm 1-10V		
D DALI		

LED	K	CRI	lm	SDCM	Finishes
WW	3000	>80	4625	<3	**10**
NN	4000	>80	4940	<3	**28**

LED nominal lumen

37 W **COB LED** — Lumen delivered up to 4070 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
0 On/Off	**DG8Q**	**0** 71° Very wide
V Dimm 1-10V		
D DALI		

LED	K	CRI	lm	SDCM	Finishes
WW	3000	>80	5240	<3	**10**
NN	4000	>80	5615	<3	**28**

LED nominal lumen

Ø 166 - Ø 200 - Ø 233 mm | Accessories

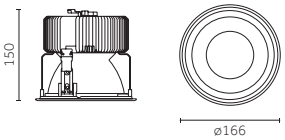
Accessoires/
Accesorios



Description	Code
Groupe de secours/ Equipo de emergencia	**0.35081.0000**
Groupe de secours avec batteries Ni/Cd, autonomie 1h/ Equipo de emergencia con baterías Ni/Cd y autonomía de 1h	

Ø 166 mm | Comfort

Risk 1 | 0.4 kg | IP43 | 850° | CE | EAC



ø154

Code example:
X . FG8H B . HQ 10

Accessories: p.300
Finishes: p.292
Photometric data: www.reggiani.net

12 W **COB LED** — Lumen delivered up to 1430 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version	Optics		LED	K	CRI	lm	SDCM	Finishes
0	On/Off	**FG8H**	**B** 16°	Narrow	**WW**	3000	>80	1850	<3	**10**
T	Phase-cut		**C** 20°	Medium	**NN**	4000	>80	1906	<3	**28**
V	Dimm 1-10V		**D** 28°	Medium wide						
D	DALI		**E** 53°	Wide						
			G 65°	Very wide						
			K -	Without optics						

LED nominal lumen

25 W **COB LED** — Lumen delivered up to 2450 lm / Lumen maintenance: L80 B10=50,000h

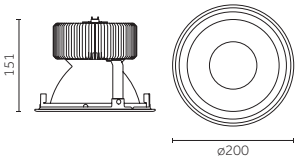
Driver		Version	Optics		LED	K	CRI	lm	SDCM	Finishes
0	On/Off	**FG8E**	**B** 16°	Narrow	**WW**	3000	>80	3385	<3	**10**
T	Phase-cut		**C** 20°	Medium	**NN**	4000	>80	3487	<3	**28**
V	Dimm 1-10V		**D** 28°	Medium wide						
D	DALI		**E** 53°	Wide						
			G 65°	Very wide						
			K -	Without optics						

LED nominal lumen

Ø 200 mm | Comfort

Risk 1 | 0.4 kg | IP43 | 850° | CE | EAC





ø188

Code example:
X . GG8E B . WW 10

Accessories: p.300
Finishes: p.292
Photometric data: www.reggiani.net

25 W **COB LED** — Lumen delivered up to 2450 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version	Optics		LED	K	CRI	lm	SDCM	Finishes
0	On/Off	**GG8E**	**B** 15°	Narrow	**WW**	3000	>80	3385	<3	**10**
T	Phase-cut		**C** 21°	Medium	**NN**	4000	>80	3487	<3	**28**
V	Dimm 1-10V		**D** 27°	Medium wide						
D	DALI		**E** 44°	Wide						
			G 62°	Very wide						
			K -	Without optics						

LED nominal lumen

32 W **COB LED** — Lumen delivered up to 3410 lm / Lumen maintenance: L80 B10=50,000h

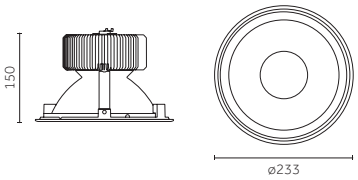
Driver		Version	Optics		LED	K	CRI	lm	SDCM	Finishes
0	On/Off	**GG8P**	**B** 19°	Narrow	**WW**	3000	>80	4625	<3	**10**
T	Phase-cut		**C** 29°	Medium	**NN**	4000	>80	4940	<3	**28**
V	Dimm 1-10V		**D** 37°	Medium wide						
D	DALI		**E** 50°	Wide						
			G 65°	Very wide						
			K -	Without optics						

LED nominal lumen

Ø 233 mm | Comfort

Risk 1 | 0.37 Kg | IP43 | 850° | CE | EAC







Code example:
X . HG8E B . WW 10

Accessories: p.300
Finishes: p.292
Photometric data:
www.reggiani.net

25 W COB LED

Lumen delivered up to 2580 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version	Optics			LED	K	CRI	lm	SDCM	Finishes
0	On/Off	**HG8E**	**B**	11°	Narrow	**WW**	3000	>80	3385	<3	**10**
T	Phase-cut		**C**	21°	Medium	**NN**	4000	>80	3487	<3	**28**
V	Dimm 1-10V		**D**	27°	Medium wide						
D	DALI		**E**	44°	Wide						
			G	62°	Very wide						
			K	-	Without optics						

LED nominal lumen

32 W COB LED

Lumen delivered up to 3655 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version	Optics			LED	K	CRI	lm	SDCM	Finishes
0	On/Off	**HG8P**	**B**	16°	Narrow	**WW**	3000	>80	4625	<3	**10**
T	Phase-cut		**C**	28°	Medium	**NN**	4000	>80	4940	<3	**28**
V	Dimm 1-10V		**D**	35°	Medium wide						
D	DALI		**E**	50°	Wide						
			G	61°	Very wide						
			K	-	Without optics						

LED nominal lumen

37 W COB LED

Lumen delivered up to 4155 lm / Lumen maintenance: L80 B10=50,000h

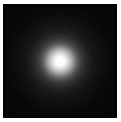
Driver		Version	Optics			LED	K	CRI	lm	SDCM	Finishes
0	On/Off	**HG8Q**	**B**	16°	Narrow	**WW**	3000	>80	5230	<3	**10**
V	Dimm 1-10V		**C**	28°	Medium	**NN**	4000	>80	5615	<3	**28**
D	DALI		**D**	35°	Medium wide						
			E	50°	Wide						
			G	61°	Very wide						
			K	-	Without optics						

LED nominal lumen

Accessories

Optiques interchangeables IOS/
Ópticas intercambiables IOS

Ø 166 mm

Description
LL2 - Faisceau étroit/
LL2 - Haz de luz estrecho
(16°-12W, 25W)

Code
0.35030.0000




Description
LL2 - Faisceau moyen/étroit/
LL2 - Haz de luz medio estrecho
(20°-12W, 25W)

Code
0.35031.0000




Description
LL2 - Faisceau moyen large/
LL2 - Haz de luz medio ancho
(28°-12W, 25W)

Code
0.35032.0000




Description
LL2 - Faisceau large/
LL2 - Haz de luz ancho
(53°-12W, 25W)

Code
0.35033.0000




Description
LL2 - Faisceau très large/
LL2 - Haz de luz muy ancho
(65°-12W, 25W)

Code
0.35034.0000

Ø 200 mm




Description
LL2 - Faisceau étroit/
LL2 - Haz de luz estrecho
(15°-25W/19°-32W)

Code
0.35030.0000




Description
LL2 - Faisceau moyen/étroit/
LL2 - Haz de luz medio estrecho
(21°-25W/29°-32W)

Code
0.35031.0000




Description
LL2 - Faisceau moyen large/
LL2 - Haz de luz medio ancho
(27°-25W/37°-32W)

Code
0.35032.0000




Description
LL2 - Faisceau large/
LL2 - Haz de luz ancho
(44°-25W/50°-32W)

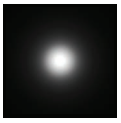
Code
0.35033.0000




Description
LL2 - Faisceau très large/
LL2 - Haz de luz muy ancho
(62°-25W/65°-32W)

Code
0.35034.0000

Ø 233 mm

Description
LL2 - Faisceau étroit/
LL2 - Haz de luz estrecho
(11°-25W/16°-32W, 37W)

Code
0.35030.0000




Description
LL2 - Faisceau moyen/étroit/
LL2 - Haz de luz medio estrecho
(21°-25W/28°-32W, 37W)

Code
0.35031.0000




Description
LL2 - Faisceau moyen large/
LL2 - Haz de luz medio ancho
(27°-25W/35°-32W, 37W)

Code
0.35032.0000




Description
LL2 - Faisceau large/
LL2 - Haz de luz ancho
(44°-25W/50°-32W, 37W)

Code
0.35033.0000




Description
LL2 - Faisceau très large/
LL2 - Haz de luz muy ancho
(62°-25W/61°-32W, 37W)

Code
0.35034.0000

Accessoires/
Accesorios



Description
Groupe de secours/
Equipo de emergencia
Groupe de secours avec batteries Ni/Cd, autonomie 1h/
Equipo de emergencia con baterías Ni/Cd y autonomía de 1h

Code
0.35081.0000



Description
Groupe de secours/
Equipo de emergencia
Groupe de secours avec batteries Ni/Cd, autonomie 3h/
Equipo de emergencia con baterías Ni/Cd y autonomía de 3h

Code
0.35081.UK00


4.
Prelom storočí
Turn of the Century

Bisio

www.reggiani.net

#theilluminationcollective


Dior
TRAVEL EXCLUSIVES
SAUVAGE
Dior
Miss Dior
Dior
YVES SAINT LAURENT
L'HOMME
MANIFESTO
YVES SAINT LAURENT
YVES SAINT LAURENT
YVES SAINT LAURENT
Miss Dior



Bisio

www.reggiani.net

#theilluminationcollective

Bisio

FR Bisio est un appareil à encastrer totalement orientable, capable de se transformer en un clin d'œil d'un inspot en un downspot grâce à une coquille mobile réglable. Disponible en deux diamètres différents, il répond efficacement aux exigences d'éclairage de nombreux environnements qui nécessitent un éclairage diffus ou d'accent.

ES Bisio es un aparato de empotrar totalmente orientable con capacidad de transformarse, en unos segundos, de inspot a downspot gracias a su visera móvil regulable. Disponible en dos diámetros diferentes, satisface eficazmente las exigencias luminotécnicas de entornos que requieren una iluminación difusa o de relieve.

www.reggiani.net

Overview

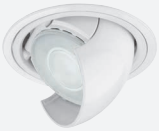
Application:	Recessed
Light source:	COB LED
Watt:	9 W - 38 W
Kelvin:	2700 K, 3000 K, 4000 K
Lumen:	1160 lm - 5970 lm
CRI:	>80, >90
SDCM:	<3
IP:	20
Control options:	On/Off, Phase-cut, Dimm 1-10V, DALI

#theilluminationcollective

Disponible pour l'Amérique du Nord : rendez-vous sur www.reggianiusa.com/
Disponible para América del Norte: consulte la página www.reggianiusa.com



Versions/ Modelos



Bisio

Finitions/ Acabados



10
Blanc/
Blanco



28
Gris métallisé/
Gris metalizado

Faisceaux/ Haces de luz



Étroit/
Estrecho

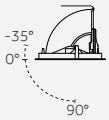
Moyen/
Medio

Moyen/large/
Medio ancho

Large/
Ancho

Très large/
Muy ancho

Orientation/ Orientabilidad



Axe horizontal/
Eje horizontal



Axe vertical/
Eje vertical

Dimensions et données techniques/ Dimensions e información técnica	Ø 100 mm	Ø 130 mm
Bisio	 Visible trim Ø 117 mm Trimless Ø 100* mm *avec accessoire /con accesorio p.314	 Visible trim Ø 138 mm Trimless Ø 130* mm *avec accessoire /con accesorio p.315
Encombrement intérieur max/ Dimensiones interiores máximas	 Ø 100	 Ø 130
Ouverture du faisceau lumineux/ Amplitud del haz de luz	16°, 30°, 41°, 70°	**17 W, 25 W** 12°, 22°, 32°, 42°, 56° **30 W, 38W** 16°, 25°, 35°, 43°, 61°
Source lumineuse/ Fuente luminosa	**COB LED** 9 W, 12 W 1160 - 2030 lm L80 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <3 CRI >80, CRI >90	**COB LED** 17 W, 25 W, 30 W, 38 W 2330 - 5970 lm L80 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <3 CRI >80, CRI >90

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Accessoires/
Accesorios



Support du phare /
Soporte para foco

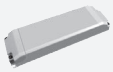
10



Fraise pour trous/
Fresas para agujeros



Poignée pour fraises/
Manilla para fresas



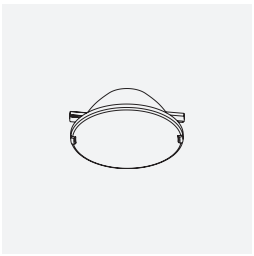
Groupe de secours/
Equipo de emergencia



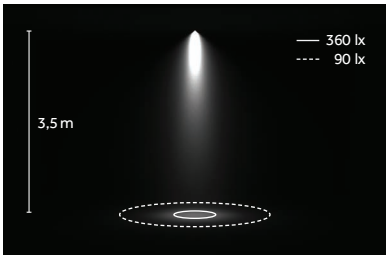
Rallonge/
Cable de prolongación

Optics

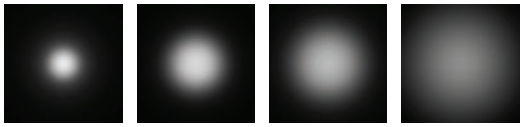
LL1 Premium



LL1 Premium Ø50



LED: 9 W/30°/3000 K (HQ)



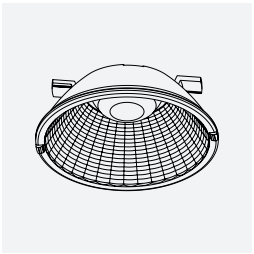
Étroit/ Estrecho **B** 16°

Moyen/ Medio **E** 30°

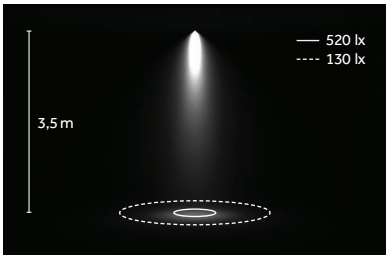
Large/ Ancho **H** 41°

Très large/ Muy ancho **M** 70°

LL2 Premium



LL2 Premium Ø80



LED: 25 W/25°/3000 K (HQ)



Étroit/ Estrecho **B** 12°/16°

Moyen/ Medio **D** 22°/25°

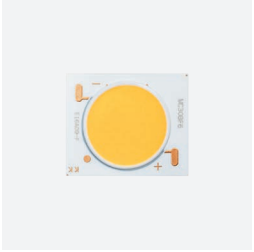
Moyen/large/ Medio ancho **E** 32°/35°

Large/ Ancho **H** 42°/43°

Très large/ Muy ancho **M** 56°/61°

LED

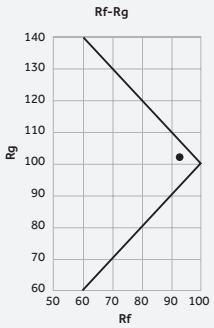
COB

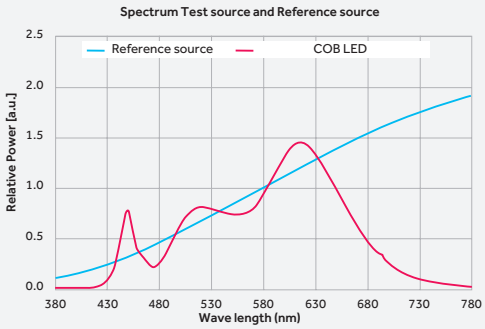


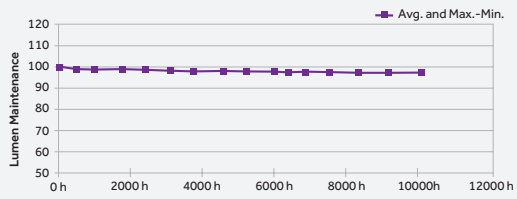
2700 K, 3000 K, 4000 K
SDCM<3
CRI>80, CRI > 90

TM 30
Rf: 92, Rg: 102

L90 B10=50,000h
Ta: 25°
Tc: 85°
~10,000 hr
Lm Maintainance: 96%
(Source: LM80 test report)





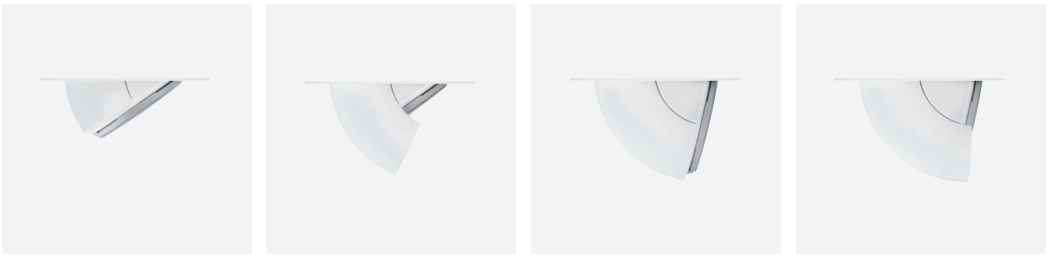


FR COB LED offrant un rendement excellent et des performances exceptionnelles (jusqu'à 150 lm/W). Dimensions réduites par rapport aux solutions similaires et avec des valeurs de flux identiques. La gamme complète comprend le COB avec surface de sortie de la lumière (LES) de 6 mm à 14 mm et flux nominaux de 600 lm (5 W) à 5 500 lm (38 W). Fiabilité hors pair à haute température grâce aux matériaux utilisés et excellente stabilité du flux lumineux dans le temps.
Matériaux du boîtier : céramique
Résine d'encapsulation : résine silicone
Matériaux des électrodes : or

ES El LED COB se distingue por su excelente eficiencia y el elevado rendimiento (hasta 150lm/W). Es más compacto respecto a otras soluciones similares aún garantizando los mismos valores de flujo luminoso. La línea completa incluye COB con superficie emisora de luz (LES) de 6 mm a 14 mm y flujo nominal de 600 lm (5 W) a 5500 lm (38 W). Es extremadamente confiable a altas temperaturas gracias a los materiales utilizados y a la excelente estabilidad del flujo luminoso en el tiempo.
Material del paquete: cerámica.
Resina encapsulante: resina de silicona
Material de los electrodos: oro

FR **Grâce à son système d'orientation sur les deux axes et à sa coquille mobile extractible, Bisio est un appareil extrêmement flexible en mesure de répondre à de multiples nécessités d'éclairage.**

ES **Bisio, gracias a su sistema de orientación en ambos ejes y a la visera móvil extraíble, es un aparato de gran flexibilidad capaz de satisfacer las múltiples exigencias luminotécnicas.**



FR Axe vertical: 358°
ES Eje vertical: 358°



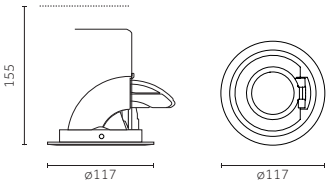
FR Axe horizontal: -35° jusqu'à 90°
ES Eje horizontal: de -35° a 90°



Ø 100 mm

Risk 1 | 0.54 | IP20 | 850° | CE | CB | EAC





ø100 | -35°+90° | 358°

Code example:
X . B682 B . HW 10

Accessories: p.314
Drivers: p.317
Finishes: p.308
Photometric data:
www.reggiani.net

9 W **COB LED** — Lumen delivered up to 1170 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version
X Not included	**B682**

Optics		
B	16°	Narrow
E	30°	Medium
H	41°	Wide
M	70°	Very wide
K	-	Without optics

LED	K	CRI	lm	SDCM
HW	2700	>90	1160	< 3
HQ	3000	>90	1210	< 3
WW	3000	>80	1435	< 3
NN	4000	>80	1505	< 3

LED nominal lumen

Finishes: **10**, **28**

12 W **COB LED** — Lumen delivered up to 1560 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version
X Not included	**B683**

Optics		
B	16°	Narrow
E	30°	Medium
H	41°	Wide
M	70°	Very wide
K	-	Without optics

LED	K	CRI	lm	SDCM
HW	2700	>90	1560	< 3
HQ	3000	>90	1615	< 3
WW	3000	>80	1935	< 3
NN	4000	>80	2030	< 3

LED nominal lumen

Finishes: **10**, **28**

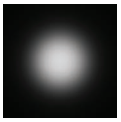
Ø 100 mm | Accessories

Optiques interchangeables IOS/
Ópticas intercambiables IOS




Description
LL1 - Faisceau étroit/
LL1 - Haz de luz estrecho
(16°-9W, 12W)

Code
0.35011.0000

Description
LL1 - Faisceau moyen/
LL1 - Haz de luz medio
(30°-9W, 12W)

Code
0.35012.0000




Description
LL1 - Faisceau large/
LL1 - Haz de luz ancho
(41°-9W, 12W)

Code
0.35013.0000




Description
LL1 - Faisceau très large/
LL1 - Haz de luz muy ancho
(70°-9W, 12W)

Code
0.35014.0000

Accessoires/
Accesorios



Description
Support du phare Ø 100 mm/
Soporte para foco de Ø 100 mm

Code
0.10000.00

Finishes
10



Description
Support du phare Ø 100 mm/
Fresas para agujeros de Ø 100 mm

Code
0.11100.0000



Description
Poignée pour fraises/
Manilla para fresas

Code
0.10099.0000



Description
Groupe de secours/
Equipo de emergencia
Groupe de secours avec batteries Ni/Cd, autonomie 1h/
Equipo de emergencia con baterías Ni/Cd y autonomía de 1h

Code
0.35081.0000



Description
Groupe de secours/
Equipo de emergencia
Groupe de secours avec batteries Ni/Cd, autonomie 3h/
Equipo de emergencia con baterías Ni/Cd y autonomía de 3h

Code
0.35081.UK00



Description
Rallonge/
Cable de prolongación
Câble bipolaire de 3 m muni d'une fiche et d'une prise à branchement rapide/
Cable bipolar de 3 m con enchufe y tomacorriente de conexión rápida

Code
0.35100.0000

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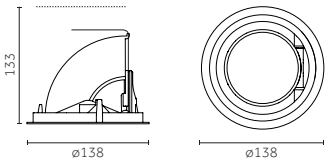
Ø 130 mm

Risk 1 | 0.67 kg | IP20 | 850° | CE | CB | EAC







Code example:
X . C684 B . HW 10

Accessories: p.316
Drivers: p.317
Finishes: p.308
Photometric data:
www.reggiani.net

17 W COB LED

Lumen delivered up to 2340 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version
X Not included	**C684**

Optics		
B	12°	Narrow
D	22°	Medium
E	32°	Medium wide
H	42°	Wide
M	56°	Very wide
K	-	Without optics

LED	K	CRI	lm	SDCM	Finishes
HW	2700	>90	2330	< 3	**10**
HQ	3000	>90	2410	< 3	**28**
WW	3000	>80	2755	< 3	
NN	4000	>80	3025	< 3	

LED nominal lumen

25 W COB LED

Lumen delivered up to 3060 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version
X Not included	**C686**

Optics		
B	12°	Narrow
D	22°	Medium
E	32°	Medium wide
H	42°	Wide
M	56°	Very wide
K	-	Without optics

LED	K	CRI	lm	SDCM	Finishes
HW	2700	>90	3225	< 3	**10**
HQ	3000	>90	3360	< 3	**28**
WW	3000	>80	3865	< 3	
NN	4000	>80	4250	< 3	

LED nominal lumen

30 W COB LED

Lumen delivered up to 3600 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version
X Not included	**C687**

Optics		
B	16°	Narrow
D	25°	Medium
E	35°	Medium wide
H	43°	Wide
M	61°	Very wide
K	-	Without optics

LED	K	CRI	lm	SDCM	Finishes
HW	2700	>90	3930	< 3	**10**
HQ	3000	>90	4140	< 3	**28**
WW	3000	>80	4745	< 3	
NN	4000	>80	5000	< 3	

LED nominal lumen

38 W COB LED

Lumen delivered up to 4300 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version
X Not included	**C688**

Optics		
B	16°	Narrow
D	25°	Medium
E	35°	Medium wide
H	43°	Wide
M	61°	Very wide
K	-	Without optics

LED	K	CRI	lm	SDCM	Finishes
HW	2700	>90	4670	< 3	**10**
HQ	3000	>90	4900	< 3	**28**
WW	3000	>80	5665	< 3	
NN	4000	>80	5970	< 3	

LED nominal lumen

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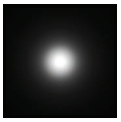
Ø 130 mm | Accessories

Optiques interchangeables IOS/
Ópticas intercambiables IOS

Description
LL2 - Faisceau étroit/
LL2 - Haz de luz estrecho
(12°-17W, 25W/16°-30W, 38W)

Code
0.35030.0000




Description
LL2 - Faisceau moyen/étroit/
LL2 - Haz de luz medio estrecho
(22°-17W, 25W/25°-30W, 38W)

Code
0.35031.0000




Description
LL2 - Faisceau moyen large/
LL2 - Haz de luz medio ancho
(32°-17W, 25W/35°-30W, 38W)

Code
0.35032.0000




Description
LL2 - Faisceau large/
LL2 - Haz de luz ancho
(42°-17W, 25W/43°-30W, 38W)

Code
0.35033.0000




Description
LL2 - Faisceau très large/
LL2 - Haz de luz muy ancho
(56°-17W, 25W/61°-30W, 38W)

Code
0.35034.0000

Accessoires/
Accesorios



Description
Support du phare Ø 130 mm/
Soporte para foco de Ø 130 mm

Code
0.10001.00

Finishes
10



Description
Support du phare Ø 130 mm/
Fresas para agujeros de Ø 130 mm

Code
0.11330.0000



Description
Poignée pour fraises/
Manilla para fresas

Code
0.10099.0000



Description
Groupe de secours/
Equipo de emergencia

Code
0.35081.0000

Groupe de secours avec batteries Ni/Cd, autonomie 1h/
Equipo de emergencia con baterías Ni/Cd y autonomía de 1h



Description
Groupe de secours/
Equipo de emergencia

Code
0.35081.UK00

Groupe de secours avec batteries Ni/Cd, autonomie 3h/
Equipo de emergencia con baterías Ni/Cd y autonomía de 3h



Description
Rallonge/
Cable de prolongación

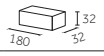
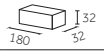
Code
0.35100.0000

Câble bipolaire de 3 m muni d'une fiche et d'une prise à branchement rapide/
Cable bipolar de 3 m con enchufe y tomacorriente de conexión rápida

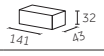
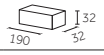
Electrical Devices

Platines d'alimentation/ Drivers

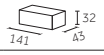
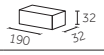
9 W COB LED

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30021.0000**	10		51 mm	220-240Vac / 50/60Hz	260	Max: 1	10 m	1.5 mm²
Phase-cut	**T.30021.0000**	10		52 mm	220-240Vac / 50/60Hz	260	Max: 1	10 m	1.5 mm²
Dimm 1-10V	**V.30021.0000**	33		45 mm	220-240Vac / 50/60Hz	260	Max: 1	20 m	1.5 mm²
DALI	**D.30021.0000**	33		45 mm	220-240Vac / 50/60Hz	260	Max: 1	20 m	1.5 mm²

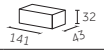
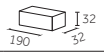
12 W COB LED

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30371.0000**	20		52 mm	220-240Vac / 50/60Hz	350	Max: 1	20 m	1.5 mm²
Phase-cut	**T.30371.0000**	15		59 mm	220-240Vac / 50/60Hz	350	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30371.0000**	33		52 mm	100-277Vac / 50/60Hz	350	Max: 1	20 m	1.5 mm²
DALI	**D.30371.0000**	17		52 mm	220-240V / 0/50/60Hz	350	Max: 1	20 m	1.5 mm²

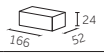
17 W COB LED

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30372.0000**	20		52 mm	220-240Vac / 50/60Hz	500	Max: 1	20 m	1.5 mm²
Phase-cut	**T.30372.0000**	21		59 mm	220-240Vac / 50/60Hz	500	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30372.0000**	33		52 mm	100-277Vac / 50/60Hz	500	Max: 1	20 m	1.5 mm²
DALI	**D.30372.0000**	17		52 mm	220-240V / 0/50/60Hz	500	Max: 1	20 m	1.5 mm²

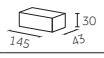
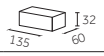
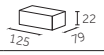
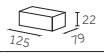
25 W COB LED

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30373.0000**	30		52 mm	220-240Vac / 50/60Hz	700	Max: 1	20 m	1.5 mm²
Phase-cut	**T.30041.0000**	36		57 mm	220-240Vac / 50/60Hz	700	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30373.0000**	33		52 mm	100-277Vac / 50/60Hz	700	Max: 1	20 m	1.5 mm²
DALI	**D.30373.0000**	32		52 mm	220-240V / 0,50/60Hz	700	Max: 1	20 m	1.5 mm²

30 W COB LED

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30441.0000**	40		52 mm	220-240Vac / 50/60Hz	850	Max: 1	20 m	1.5 mm²
Phase-cut	**T.30441.0000**	45		57 mm	220-240Vac / 50/60Hz	850	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30441.0000**	40		82 mm	99-264Vac 170-280Vdc / 0, 50/60Hz	850	Max: 1	20 m	1.5 mm²
DALI	**D.30441.0000**	40		82 mm	99-264Vac 170-280Vdc / 0, 50/60Hz	850	Max: 1	20 m	1.5 mm²

38 W COB LED

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30442.0000**	40		52 mm	220-240Vac / 50/60Hz	1050	Max: 1	20 m	1.5 mm²
Phase-cut	**T.30409.0000**	40		68 mm	220-240Vac / 50/60Hz	1050	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30409.0000**	40		82 mm	99-264Vac 170-280Vdc / 0, 50/60Hz	1050	Max: 1	20 m	1.5 mm²
DALI	**D.30409.0000**	40		82 mm	99-264Vac 170-280Vdc / 0, 50/60Hz	1050	Max: 1	20 m	1.5 mm²

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WELCOME TO
STYLE CONCIERGE

Re Low LED





Re Low LED

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Re Low LED

FR Re Low LED est une gamme d'appareils à encastrer qui se caractérisent par une efficacité et une fonctionnalité exceptionnelles. Le système d'optiques interchangeables permet un contrôle flexible du faisceau lumineux ; possibilité de choisir entre les versions rondes et carrées, avec optique fixe et orientable. Re Low LED est aussi disponible avec plusieurs indices de protection (IP20, IP44, IP65). Cette gamme extrêmement variée permet d'utiliser Re Low LED dans des lieux qui présentent différentes exigences de conception et d'éclairage, comme les espaces publics et résidentiels, les lieux de vente et l'hôtellerie.

ES Re Low LED es una serie de aparatos de empotrar de gran eficiencia y funcionalidad. El sistema de ópticas intercambiables permite gestionar flexibilmente el haz de luz. La serie dispone de modelos redondos y cuadrados, con óptica fija y orientable. Además Re Low LED se suministra con diferentes grados de protección (IP20, IP44 e IP65). Siendo una serie con una gran variedad de modelos, Re Low LED puede instalarse en entornos con diferentes exigencias proyectuales y luminotécnicas tales como espacios públicos y residenciales, tiendas y hoteles.

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Overview

Application:	Recessed
Light source:	COB LED, LED RETROFIT
Watt:	5 W - 9 W
Kelvin:	2700 K, 3000 K, 4000 K
Lumen:	670 lm - 1505 lm
CRI:	>80, >90
SDCM:	<3
IP:	20, 44, 65
Control options:	On/Off, Phase-cut, Dimm 1-10V, DALI

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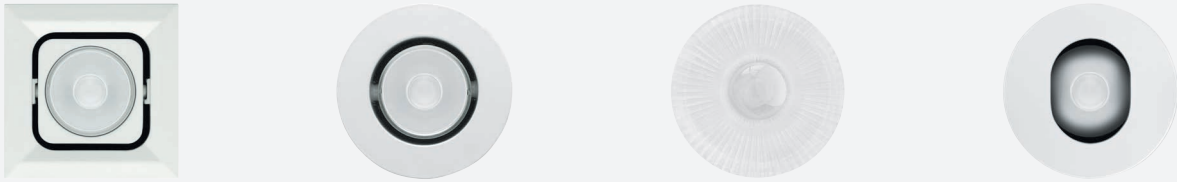
Disponible pour l'Amérique du Nord : rendez-vous sur www.reggianiusa.com/
Disponible para América del Norte: consulte la página www.reggianiusa.com



Versions/ Modelos

Fixed



Re Low LED
Fixed
Comfort Round



Re Low LED
Fixed
Round



Re Low LED
Fixed
IP65 Round

Adjustable



Re Low LED
Adjustable
Comfort Round



Re Low LED
Adjustable
Round



Re Low LED
Adjustable
Square

Finitions/ Acabados



12
Blanc opaque gaufré/
Blanco mate gofrado



28
Gris métallisé/
Gris metalizado



31
Noir opaque gaufré/
Negro mate gofrado



05
Chrome or/
Cromo dorado



01
Chrome/
Cromado



10
Blanc/
Blanco



21
Noir/
Negro

Faisceaux/ Haces de luz



Étroit/
Estrecho

Moyen/
Medio

Large/
Ancho

Très large/
Muy large

Orientation/ Orientabilidad



Axe horizontal/
Eje horizontal



Re Low LED

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Dimensions et données techniques/ Dimensiones e información técnica	FIXED		
	68 mm	82 mm	102 mm
Re Low LED **Fixed** **Comfort Round**		 Visible trim Ø82 mm p.330  IP65* Visible trim Ø82 mm p.331	
Re Low LED **Fixed** **Round**	 Visible trim Ø68 mm p.330		
Re Low LED **Fixed** **IP65 Round**			 Visible trim Ø102 mm p.331
Encombrement intérieur max/ Dimensiones interiores máximas	 Ø60	 Ø60 Ø66*	 Ø86
Ouverture du faisceau lumineux/ Amplitud del haz de luz	**5 W** 14°, 29°, 37°, 64° **9 W** 16°, 30, 41°, 70°	**5 W** 14°, 29°, 37°, 64° **9 W** 16°, 30, 41°, 70°	**5 W** 14°, 29°, 37°, 64° **9 W** 16°, 30, 41°, 70°
Source lumineuse/ Fuente luminosa	**COB LED** 5 W, 9 W 670 lm-1505 lm L80 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <3 CRI >80, CRI >90 **LED RETROFIT (Not included)** Max 17W	**COB LED** 5 W, 9 W 670 lm-1505 lm L80 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <3 CRI >80, CRI >90 **LED RETROFIT (Not included)** Max 17W	**COB LED** 5 W, 9 W 670 lm-1505 lm L80 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <3 CRI >80, CRI >90

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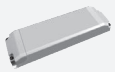
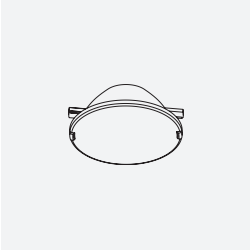
Dimensions et données techniques/ Dimensiones e información técnica	ADJUSTABLE		
	85	95	100
Re Low LED Adjustable Comfort Round	 Visible trim Ø85 mm p.332		
Re Low LED Adjustable Round		 Visible trim Ø95 mm p.332	 Visible trim Ø100 mm p.333
Re Low LED Adjustable Square			 Visible trim 100 x100 mm p.333
Encombrement intérieur max/ Dimensiones interiores máximas	 Ø73	 Ø80	 Ø90 90x90
Ouverture du faisceau lumineux/ Amplitud del haz de luz	**5 W** 14°, 29°, 37°, 64° **9 W** 16°, 30, 41°, 70°	**5 W** 14°, 29°, 37°, 64° **9 W** 16°, 30, 41°, 70°	**5 W** 14°, 29°, 37°, 64° **9 W** 16°, 30, 41°, 70°
Source lumineuse/ Fuente luminosa	**COB LED** 5 W, 9 W 670 lm-1505 lm L80 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <3 CRI >80, CRI >90 **LED RETROFIT (Not included)** Max 17W	**COB LED** 5 W, 9 W 670 lm-1505 lm L80 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <3 CRI >80, CRI >90	**COB LED** 5 W, 9 W 670 lm-1505 lm L80 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <3 CRI >80, CRI >90 **LED RETROFIT (Not included)** Max 17W

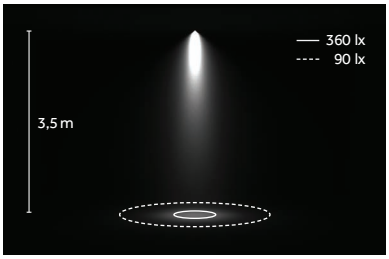
Accessoires/ Accesorios	
Accessoires/ Accesorios	 Groupe de secours / Equipo de emergencia  Rallonge/ Cable de prolongación

Optics

LL1 Premium



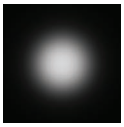
LL1 Premium Ø50



LED: 9 W/30°/3000 K (HQ)



Étroit/
Estrecho
B 14°/16°



Moyen/
Medio
E 29°/30°



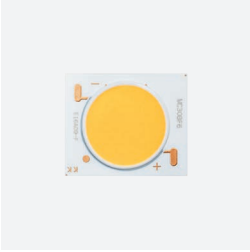
Large/
Ancho
H 37°/41°



Très large/
Muy large
M 64°/70°

LED

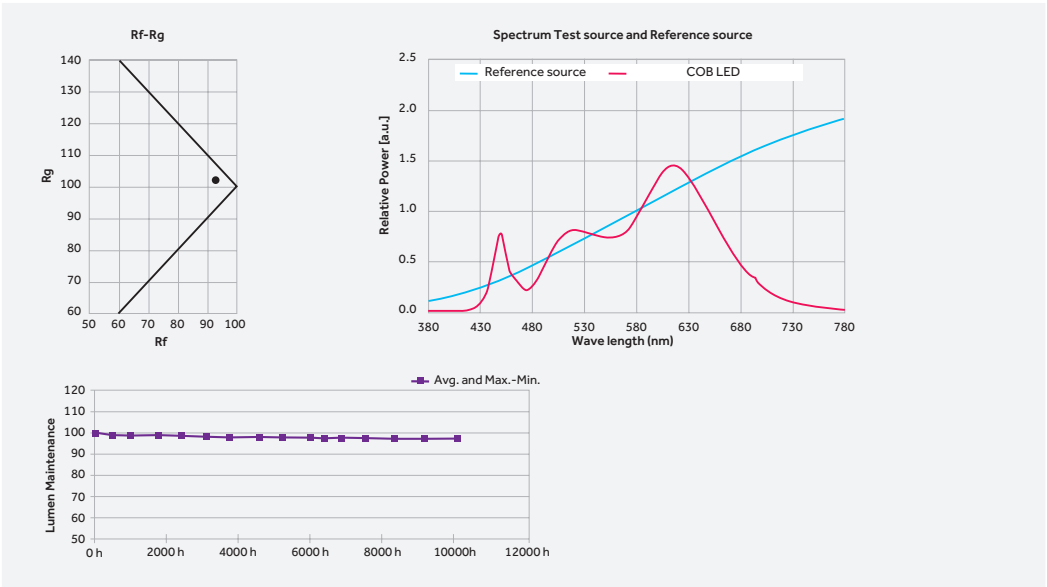
COB



2700 K, 3000 K, 4000 K
SDCM<3
CRI> 80, CRI> 90

TM 30
Rf: 92, Rg: 102

L80 B10=50,000h
Ta: 25°
Tc: 85°
~10,000 hr
Lm Maintainance: 96%
(Source: LM80 test report)



FR COB LED offrant un rendement excellent et des performances exceptionnelles (jusqu'à 150 lm/W). Dimensions réduites par rapport aux solutions similaires et avec des valeurs de flux identiques. La gamme complète comprend le COB avec surface de sortie de la lumière (LES) de 6 mm à 14 mm et flux nominaux de 600 lm (5 W) à 5 500 lm (38 W). Fiabilité hors pair à haute température grâce aux matériaux utilisés et excellente stabilité du flux lumineux dans le temps.
Matériaux du boîtier : céramique
Résine d'encapsulation : résine silicone
Matériaux des électrodes : or

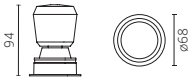
ES El LED COB se distingue por su excelente eficiencia y el elevado rendimiento (hasta 150lm/W). Es más compacto respecto a otras soluciones similares aún garantizando los mismos valores de flujo luminoso. La línea completa incluye COB con superficie emisora de luz (LES) de 6 mm a 14 mm y flujo nominal de 600 lm (5 W) a 5500 lm (38 W). Es extremadamente confiable a altas temperaturas gracias a los materiales utilizados y a la excelente estabilidad del flujo luminoso en el tiempo.
Material del paquete: cerámica
Resina encapsulante: resina de silicona
Material de los electrodos: oro

Re Low LED | Round | LED RETROFIT

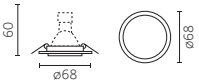
Risk 1 | 0.17 kg | IP43 | 850° | CE | CB | EAC



COB LED



LED RETROFIT



ø60

Code example:
X . 3E31 B . HW 01

Accessories: p.334
Drivers: p.334
Finishes: p.324
Photometric data:
www.reggiani.net

5 W **COB LED** — Lumen delivered up to 675 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**3E31**	**B** 14° Narrow	**HW**	2700	>90	670	<3	**01**
		E 29° Medium	**HQ**	3000	>90	715	<3	**05**
		H 37° Wide	**WW**	3000	>80	820	<3	**12**
		M 64° Very wide	**NN**	4000	>80	855	<3	**28**
		K - Without optics	LED nominal lumen					**31**

9 W **COB LED** — Lumen delivered up to 1170 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**3E32**	**B** 16° Narrow	**HW**	2700	>90	1160	<3	**01**
		E 30° Medium	**HQ**	3000	>90	1210	<3	**05**
		H 41° Wide	**WW**	3000	>80	1435	<3	**12**
		M 70° Very wide	**NN**	4000	>80	1505	<3	**28**
		K - Without optics	LED nominal lumen					**31**

Code example:
0 . 03790.00 01

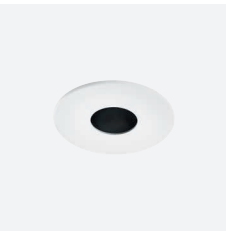
Transformer: p.335

17 W **LED RETROFIT (Lamp not included)**

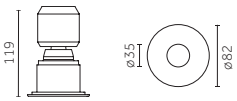
Transformer	Version	LED LAMP	Watt	Finishes
0 Not included	**03790.00**	GU5.3	Max power: 17W	**01**
				05
				10
				28
				21

Re Low LED Comfort | Round | LED RETROFIT

Risk 1 | 0.22 kg | IP23 | 850° | CE | CB | EAC



COB LED



LED RETROFIT



ø66

Code example:
X . 7E31 B . HW 12

Accessories: p.334
Drivers: p.334
Finishes: p.324
Photometric data:
www.reggiani.net

5 W **COB LED** — Lumen delivered up to 675 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**7E31**	**B** 14° Narrow	**HW**	2700	>90	670	<3	**12**
		E 29° Medium	**HQ**	3000	>90	715	<3	**28**
		H 37° Wide	**WW**	3000	>80	820	<3	**31**
		M 64° Very wide	**NN**	4000	>80	855	<3	
		K - Without optics	LED nominal lumen					

9 W **COB LED** — Lumen delivered up to 1170 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**7E32**	**B** 16° Narrow	**HW**	2700	>90	1160	<3	**12**
		E 30° Medium	**HQ**	3000	>90	1210	<3	**28**
		H 41° Wide	**WW**	3000	>80	1435	<3	**31**
		M 70° Very wide	**NN**	4000	>80	1505	<3	
		K - Without optics	LED nominal lumen					

Code example:
0 . 03758.00 01

Transformer: p.335

17 W **LED RETROFIT (Lamp not included)**

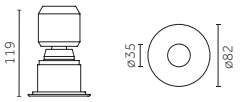
Transformer	Version	LED LAMP	Watt	Finishes
0 Not included	**03758.00**	GU5.3	Max power: 17W	**10**
				28
				21

Re Low LED Comfort IP65 | Round | LED RETROFIT

Risk 1 | 0.22 kg | IP20 IP65 | 850° | CE | CB | EAC



COB LED



LED RETROFIT





Code example:
X . 8E31 B . HW 12

Accessories: p.334
Drivers: p.334
Finishes: p.324
Photometric data:
www.reggiani.net

5W COB LED — Lumen delivered up to 675 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**8E31**	**B** 14° Narrow	**HW**	2700	>90	670	<3	**12**
		E 29° Medium	**HQ**	3000	>90	715	<3	**28**
		H 37° Wide	**WW**	3000	>80	820	<3	**31**
		M 64° Very wide	**NN**	4000	>80	855	<3	
		K - Without optics	LED nominal lumen					

9W COB LED — Lumen delivered up to 1170 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**8E32**	**B** 16° Narrow	**HW**	2700	>90	1160	<3	**12**
		E 30° Medium	**HQ**	3000	>90	1210	<3	**28**
		H 41° Wide	**WW**	3000	>80	1435	<3	**31**
		M 70° Very wide	**NN**	4000	>80	1505	<3	
		K - Without optics	LED nominal lumen					

Code example:
0 . 03759.00 01

Transformer: p.335

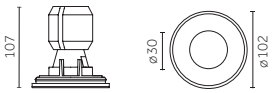
17W LED RETROFIT (Lamp not included)

Transformer	Version	LED LAMP	Watt	Finishes
0 Not included	**03759.00**	GU5.3	Max power: 17W	**12**
				28
				31

Re Low LED IP65 - IK06 | Round

Risk 1 | 0.32 kg | IP20 IP65 | IK06 | 850° | CE | CB | EAC







Code example:
X . 2E31 B . HW 80

Accessories: p.334
Drivers: p.334
Finishes: p.324
Photometric data:
www.reggiani.net

5W COB LED — Lumen delivered up to 675 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**2E31**	**B** 14° Narrow	**HW**	2700	>90	670	<3	**80**
		E 29° Medium	**HQ**	3000	>90	715	<3	**81**
		H 37° Wide	**WW**	3000	>80	820	<3	
		M 64° Very wide	**NN**	4000	>80	855	<3	
		K - Without optics	LED nominal lumen					

9W COB LED — Lumen delivered up to 1170 lm / Lumen maintenance: L80 B10=50,000h

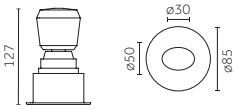
Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**2E32**	**B** 16° Narrow	**HW**	2700	>90	1160	<3	**80**
		E 30° Medium	**HQ**	3000	>90	1210	<3	**81**
		H 41° Wide	**WW**	3000	>80	1435	<3	
		M 70° Very wide	**NN**	4000	>80	1505	<3	
		K - Without optics	LED nominal lumen					

Re Low LED Comfort | Round | LED RETROFIT

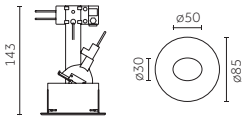
Risk 1 | 0.23 | IP23 | 850° | CE | CB | EAC



COB LED



LED RETROFIT





Code example:
X . 6E31 B . HW 05

Accessories: p.334
Driver: p.334
Finishes: p.324
Photometric data:
www.reggiani.net

5 W COB LED — Lumen delivered up to 675 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version
X Not included	**6E31**

Optics	LED	K	CRI	lm	SDCM	Finishes
B 14° Narrow	**HW**	2700	>90	670	<3	**05**
E 29° Medium	**HQ**	3000	>90	715	<3	**12**
H 37° Wide	**WW**	3000	>80	820	<3	**28**
M 64° Very wide	**NN**	4000	>80	855	<3	**31**
K - Without optics	LED nominal lumen					

9 W COB LED — Lumen delivered up to 1170 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version
X Not included	**6E32**

Optics	LED	K	CRI	lm	SDCM	Finishes
B 16° Narrow	**HW**	2700	>90	1160	<3	**05**
E 30° Medium	**HQ**	3000	>90	1210	<3	**12**
H 41° Wide	**WW**	3000	>80	1435	<3	**28**
M 70° Very wide	**NN**	4000	>80	1505	<3	**31**
K - Without optics	LED nominal lumen					

Code example:
0 . 03476.00 05

Transformer: p.335

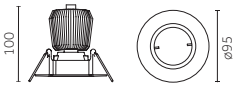
17 W LED RETROFIT (Lamp not included)

Transformer	Version	LED LAMP	Watt	Finishes
0 Not included	**03476.00**	GU5.3	Max power: 17W	**05**
				10
				28
				21

Re Low LED | Round

Risk 1 | 0.23 | IP23 | 850° | CE | CB | EAC







Code example:
X . 1E31 B . HW 05

Accessories: p.334
Drivers: p.334
Finishes: p.324
Photometric data:
www.reggiani.net

5 W COB LED — Lumen delivered up to 675 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version
X Not included	**1E31**

Optics	LED	K	CRI	lm	SDCM	Finishes
B 14° Narrow	**HW**	2700	>90	670	<3	**05**
E 29° Medium	**HQ**	3000	>90	715	<3	**10**
H 37° Wide	**WW**	3000	>80	820	<3	**12**
M 64° Very wide	**NN**	4000	>80	855	<3	**21**
K - Without optics	LED nominal lumen					**28**
						31

9 W COB LED — Lumen delivered up to 1170 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version
X Not included	**1E32**

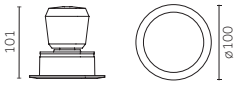
Optics	LED	K	CRI	lm	SDCM	Finishes
B 16° Narrow	**HW**	2700	>90	1160	<3	**05**
E 30° Medium	**HQ**	3000	>90	1210	<3	**10**
H 41° Wide	**WW**	3000	>80	1435	<3	**12**
M 70° Very wide	**NN**	4000	>80	1505	<3	**21**
K - Without optics	LED nominal lumen					**28**
						31

Re Low LED | Round | LED RETROFIT

Risk 1 | 0.23 kg | IP23 | 850° | CE | CB | EAC



COB LED



LED RETROFIT





Code example:
X . 5E31 B . HW 12

Accessories: p.334
Drivers: p.334
Finishes: p.324
Photometric data:
www.reggiani.net

5W COB LED — Lumen delivered up to 675 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**5E31**	**B** 14° Narrow	**HW**	2700	>90	670	<3	**12**
		E 29° Medium	**HQ**	3000	>90	715	<3	**28**
		H 37° Wide	**WW**	3000	>80	820	<3	**31**
		M 64° Very wide	**NN**	4000	>80	855	<3	
		K - Without optics	LED nominal lumen					

9W COB LED — Lumen delivered up to 1170 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**5E32**	**B** 16° Narrow	**HW**	2700	>90	1160	<3	**12**
		E 30° Medium	**HQ**	3000	>90	1210	<3	**28**
		H 41° Wide	**WW**	3000	>80	1435	<3	**31**
		M 70° Very wide	**NN**	4000	>80	1505	<3	
		K - Without optics	LED nominal lumen					

Code example:
0 . 03760.00 12

Transformer: p.335

17W LED RETROFIT (Lamp not included)

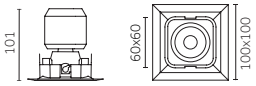
Transformer	Version	LED LAMP	Watt	Finishes
0 Not included	**03760.00**	GU5.3	Max power: 17W	**10**
				28
				21

Re Low LED | Square | LED RETROFIT

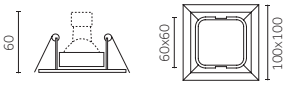
Risk 1 | 0.27 kg | IP23 | 850° | CE | CB | EAC



COB LED



LED RETROFIT





Code example:
X . 4E31 B . HW 12

Accessories: p.334
Drivers: p.334
Finishes: p.324
Photometric data:
www.reggiani.net

5W COB LED — Lumen delivered up to 675 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**4E31**	**B** 14° Narrow	**HW**	2700	>90	670	<3	**12**
		E 29° Medium	**HQ**	3000	>90	715	<3	**28**
		H 37° Wide	**WW**	3000	>80	820	<3	**31**
		M 64° Very wide	**NN**	4000	>80	855	<3	
		K - Without optics	LED nominal lumen					

9W COB LED — Lumen delivered up to 1170 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**4E32**	**B** 16° Narrow	**HW**	2700	>90	1160	<3	**12**
		E 30° Medium	**HQ**	3000	>90	1210	<3	**28**
		H 41° Wide	**WW**	3000	>80	1435	<3	**31**
		M 70° Very wide	**NN**	4000	>80	1505	<3	
		K - Without optics	LED nominal lumen					

Code example:
0 . 03992.00 12

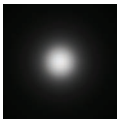
Transformer: p.335

17W LED RETROFIT (Lamp not included)

Transformer	Version	LED LAMP	Watt	Finishes
0 Not included	**03992.00**	GU5.3	Max power: 17W	**10**
				28
				21

Accessories

Optiques interchangeables IOS/
Ópticas intercambiables IOS

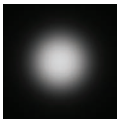
Description
LL1 - Faisceau étroit/
LL1 - Haz de luz estrecho
(14°-5W/16°-9W)

Code
0.35011.0000




Description
LL1 - Faisceau large/
LL1 - Haz de luz ancho
(37°-5W/41°-9W)

Code
0.35013.0000

Description
LL1 - Faisceau moyen/
LL1 - Haz de luz medio
(29°-5W/30°-9W)

Code
0.35012.0000




Description
LL1 - Faisceau très large/
LL1 - Haz de luz muy ancho
(64°-5W/70°-9W)

Code
0.35014.0000

Accessoires/
Accesorios



Description
Groupe de secours/
Equipo de emergencia
Groupe de secours avec batteries Ni/Cd, autonomie 1h/
Equipo de emergencia con baterías Ni/Cd y autonomía de 1h

Code
0.35081.0000



Description
Groupe de secours/
Equipo de emergencia
Groupe de secours avec batteries Ni/Cd, autonomie 3h/
Equipo de emergencia con baterías Ni/Cd y autonomía de 3h

Code
0.35081.UK00



Description
Rallonge/
Cable de prolongación
Câble bipolaire de 3 m muni d'une fiche et d'une prise à branchement rapide/
Cable bipolar de 3 m con enchufe y tomacorriente de conexión rápida

Code
0.35100.0000

Electrical Devices

Platines d'alimentation/
Drivers

5 W **COB LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30429.0000**	7	121 × 45 × 20	50 mm	220-240Vac / 50/60Hz	150	Max: 1	20 m	1.5 mm²
Phase-cut	**T.30429.0000**	6	135 × 50 × 19	53 mm	220-240Vac / 50/60Hz	150	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30429.0000**	20	108 × 52 × 22	56 mm	100-240Vac 176-280Vcc / 0,50/60Hz	150	Max: 1	20 m	1.5 mm²
DALI	**D.30429.0000**	20	150 × 43 × 30	53 mm	220-240Vac / 50/60Hz	150	Max: 1	20 m	1.5 mm²

9 W **COB LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30021.0000**	10	100 × 44 × 25	51 mm	220-240Vac / 50/60Hz	260	Max: 1	10 m	1.5 mm²
Phase-cut	**T.30021.0000**	10	100 × 44 × 25	52 mm	220-240Vac / 50/60Hz	260	Max: 1	10 m	1.5 mm²
Dimm 1-10V	**V.30021.0000**	33	180 × 32 × 32	45 mm	220-240Vac / 50/60Hz	260	Max: 1	20 m	1.5 mm²
DALI	**D.30021.0000**	33	180 × 32 × 32	45 mm	220-240Vac / 50/60Hz	260	Max: 1	20 m	1.5 mm²

Electrical Devices

Transformateur/
Transformador

17 W **LED RETROFIT**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications		Connectable fixtures	Max.distance	Cable section
On/Off	**0.09197.0000**	20-70W		49 mm	220/240 V / 50/60Hz	12V	-	10 m	1.5 mm²



Unisio

www.reggiani.net

#theilluminationcollective



Unisio

www.reggiani.net

#theilluminationcollective

Unisio

FR Unisio est une solution à encastrer fixe caractérisée par l'exceptionnel confort visuel qu'elle offre grâce à la position en retrait de l'optique, parfaite pour un éclairage diffus et d'accent. Sa grande polyvalence et l'indice de protection IP44 permettent de l'utiliser pour l'éclairage d'espaces aussi bien réduits que de grandes dimensions comme les showrooms, les halls de réception, les bureaux, les grands magasins et les zones de passage.

ES Unisio es un aparato fijo de empotrar de excelente confort visual, gracias a la posición hacia atrás de la óptica, ideal para la iluminación difusa y de relieve. Siendo sumamente versátil y contando con grado de protección IP44, puede utilizarse para iluminar ya sea pequeños espacios que grandes ambientes como showroom, vestíbulos, oficinas, grandes almacenes y zonas de tránsito.

www.reggiani.net

Overview

Application:	Recessed
Light source:	COB LED
Watt:	17 W - 30 W
Kelvin:	2700 K, 3000 K, 4000 K
Lumen:	2330 lm - 5000 lm
CRI:	>80, >90
SDCM:	<3
IP:	44
Control options:	On/Off, Phase-cut, Dimm 1-10V, DALI

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Disponible pour l'Amérique du Nord : rendez-vous sur www.reggianiusa.com/
Disponible para América del Norte: consulte la página www.reggianiusa.com



Unisio
www.reggiani.net
#theilluminationcollective

Versions/ **Modelos**	 **Unisio**
Finitions/ **Acabados**	 **10** Blanc/ Blanco  **28** Gris métallisé/ Gris metalizado
Faisceaux/ **Haces de luz**	 Étroit/ Estrecho Moyen/ Medio Large/ Ancho Très large/ Muy large

Dimensions et données techniques/ Dimensiones e información técnica	Ø 130 mm
Unisio	 Visible trim Ø138mm Trimless Ø130mm p.346
Encombrement intérieur max/ Dimensiones interiores máximas	 Ø130
Ouverture du faisceau lumineux/ Amplitud del haz de luz	**17 W, 25 W** 17°, 25°, 38°, 53° **30 W** 20°, 27°, 38°
Source lumineuse/ Fuente luminosa	**COB LED** 17 W, 25 W, 30 W 2330 lm - 5000 lm L80 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <3 CRI >80, CRI >90

Accessoires/
Accesorios

Accessoires/
Accesorios



Support du phare /
Soporte para foco

10



Fraise pour trous/
Fresas para agujeros



Poignée pour fraises/
Manilla para fresas



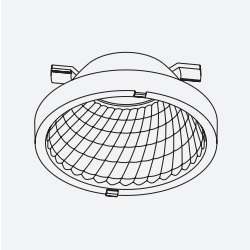
Groupe de secours/
Equipo de emergencia



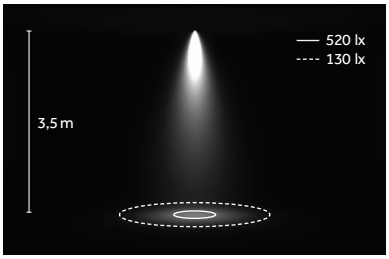
Rallonge/
Cable de prolongación

Optics

LL7 Premium



LL7 Premium Ø80



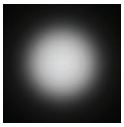
LED: 25 W/25°/3000 K (HQ)



Étroit/
Estrecho
B 17°/20°



Moyen/
Medio
E 25°/27°



Large/
Ancho
H 38°/38°



Très large/
Muy large
M 53°

LED

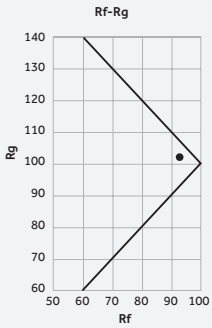
COB

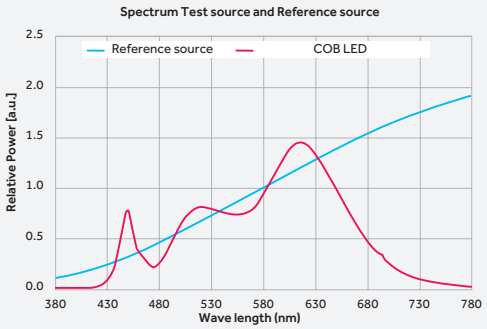


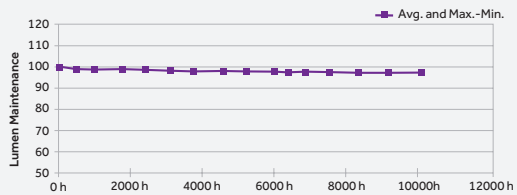
2700 K, 3000 K, 4000 K
SDCM<3
CRI>80, CRI > 90

TM 30
Rf: 92, Rg: 102

L80 B10=50,000h
Ta: 25°
Tc: 85°
~10,000 hr
Lm Maintainance: 96%
(Source: LM80 test report)







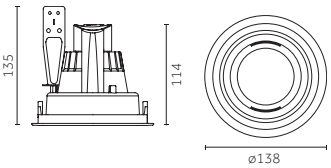
FR COB LED offrant un rendement excellent et des performances exceptionnelles (jusqu'à 150 lm/W). Dimensions réduites par rapport aux solutions similaires et avec des valeurs de flux identiques. La gamme complète comprend le COB avec surface de sortie de la lumière (LES) de 6 mm à 14 mm et flux nominaux de 600 lm (5 W) à 5 500 lm (38 W). Fiabilité hors pair à haute température grâce aux matériaux utilisés et excellente stabilité du flux lumineux dans le temps.
Matériaux du boîtier : céramique
Résine d'encapsulation : résine silicone
Matériaux des électrodes : or

ES El LED COB se distingue por su excelente eficiencia y el elevado rendimiento (hasta 150lm/W). Es más compacto respecto a otras soluciones similares aún garantizando los mismos valores de flujo luminoso. La línea completa incluye COB con superficie emisora de luz (LES) de 6 mm a 14 mm y flujo nominal de 600 lm (5 W) a 5500 lm (38 W). Es extremadamente confiable a altas temperaturas gracias a los materiales utilizados y a la excelente estabilidad del flujo luminoso en el tiempo.
Material del paquete: cerámica
Resina encapsulante: resina de silicona
Material de los electrodos: oro

Ø 130 mm

Risk 1 | 0.79 kg | IP20/IP44 | 850° | CE | CB | EAC







Code example:
X . B874 B . HW 10

Accessories: p.346
Drivers: p.347
Finishes: p.342
Photometric data:
www.reggiani.net

17 W **COB LED** — Lumen delivered up to 2300 lm / Lumen maintenance: L70 B10=50,000h

Driver	Version
X Not included	**B874**

Optics		
B	17°	Narrow
E	25°	Medium
H	38°	Wide
M	53°	Very wide
K	-	Without optics

LED	K	CRI	lm	SDCM
HW	2700	>90	2330	<3
HQ	3000	>90	2410	<3
WW	3000	>80	2755	<3
NN	4000	>80	3075	<3

LED nominal lumen

Finishes: **10** ☐ **28** ■

25 W **COB LED** — Lumen delivered up to 3000 lm / Lumen maintenance: L70 B10=50,000h

Driver	Version
X Not included	**B876**

Optics		
B	17°	Narrow
E	25°	Medium
H	38°	Wide
M	53°	Very wide
K	-	Without optics

LED	K	CRI	lm	SDCM
HW	2700	>90	3225	<3
HQ	3000	>90	3360	<3
WW	3000	>80	3865	<3
NN	4000	>80	4250	<3

LED nominal lumen

Finishes: **10** ☐ **28** ■

30 W **COB LED** — Lumen delivered up to 3600 lm / Lumen maintenance: L70 B10=50,000h

Driver	Version
X Not included	**B877**

Optics		
B	20°	Narrow
E	27°	Medium
H	38°	Wide
K	-	Without optics

LED	K	CRI	lm	SDCM
HW	2700	>90	3930	<3
HQ	3000	>90	4140	<3
WW	3000	>80	4745	<3
NN	4000	>80	5000	<3

LED nominal lumen

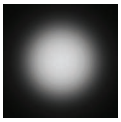
Finishes: **10** ☐ **28** ■

Ø 130 mm | Accessories

Optiques interchangeables IOS/
Ópticas intercambiables IOS




Description: LL7 - Faisceau étroit (17°/20°)/ LL7 - Haz de luz estrecho (17°/20°)
(17°-17W, 25W/20°-30W)
Code: **0.35035.0000**

Description: LL7 - Faisceau large/ LL7 - Haz de luz ancho
(38°-17W, 25W/38°-30W)
Code: **0.35037.0000**




Description: LL7 - Faisceau moyen/ LL7 - Haz de luz medio
(25°-17W, 25W/27°-30W)
Code: **0.35036.0000**




Description: LL7 - Faisceau très large/ LL7 - Haz de luz muy ancho
(53°-17W, 25W)
Not for **B877**
Code: **0.35038.0000**

Accessoires/
Accesorios



Description: Support du phare Ø 130 mm/ Soporte para foco de Ø 130 mm
Code: **0.10001.00**
Finishes: **10** ☐



Description: Support du phare Ø 130 mm/ Fresas para agujeros de Ø 130 mm
Code: **0.11330.0000**



Description: Poignée pour fraises/ Manilla para fresas
Code: **0.10099.0000**



Description: Groupe de secours/ Equipo de emergencia
Code: **0.35081.0000**
Groupe de secours avec batteries Ni/Cd, autonomie 1h/ Equipo de emergencia con baterías Ni/Cd y autonomía de 1h



Description: Groupe de secours/ Equipo de emergencia
Code: **0.35081.UK00**
Groupe de secours avec batteries Ni/Cd, autonomie 3h/ Equipo de emergencia con baterías Ni/Cd y autonomía de 3h

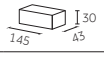


Description: Rallonge/ Cable de prolongación
Code: **0.35100.0000**
Câble bipolaire de 3 m muni d'une fiche et d'une prise à branchement rapide/ Cable bipolar de 3 m con enchufe y tomacorriente de conexión rápida

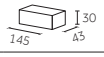
Electrical Devices

Platines d'alimentation/ Drivers

17 W **COB LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30372.0000**	20		52 mm	220-240Vac / 50/60Hz	500	Max: 1	20 m	1.5 mm²
Phase-cut	**T.30372.0000**	21		59 mm	220-240Vac / 50/60Hz	500	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30372.0000**	33		52 mm	100-277Vac / 50/60Hz	500	Max: 1	20 m	1.5 mm²
DALI	**D.30372.0000**	17		52 mm	220-240V / 0/50/60Hz	500	Max: 1	20 m	1.5 mm²

25 W **COB LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30373.0000**	30		52 mm	220-240Vac / 50/60Hz	700	Max: 1	20 m	1.5 mm²
Phase-cut	**T.30041.0000**	36		57 mm	220-240Vac / 50/60Hz	700	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30373.0000**	33		52 mm	100-277Vac / 50/60Hz	700	Max: 1	20 m	1.5 mm²
DALI	**D.30373.0000**	32		52 mm	220-240V / 0,50/60Hz	700	Max: 1	20 m	1.5 mm²

30 W **COB LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30441.0000**	40		52 mm	220-240Vac / 50/60Hz	850	Max: 1	20 m	1.5 mm²
Phase-cut	**T.30441.0000**	45		57 mm	220-240Vac / 50/60Hz	850	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30441.0000**	40		82 mm	99-264Vac 170-280Vdc / 0, 50/60Hz	850	Max: 1	20 m	1.5 mm²
DALI	**D.30441.0000**	40		82 mm	99-264Vac 170-280Vdc / 0, 50/60Hz	850	Max: 1	20 m	1.5 mm²

Unimosa

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Unimosa

FR Unimosa est un appareil à encastrer compact et orientable, qui offre à la fois le confort visuel d'un appareil à encastrer fixe et la flexibilité et la capacité d'orientation du faisceau lumineux. La polyvalence d'Unimosa est particulièrement appréciée dans tous les espaces qui nécessitent un éclairage général ou d'accent.

ES Unimosa es un aparato de empotrar compacto y orientable que garantiza el confort visual de un aparato de empotrar fijo y, asimismo, la flexibilidad y la posibilidad de orientación del haz de luz. Siendo sumamente flexible, Unimosa es ideal especialmente para los entornos que requieren una iluminación general o de relieve.

Overview

Application:	Recessed
Light source:	COB LED
Watt:	17 W - 30 W
Kelvin:	2700 K, 3000 K, 4000 K
Lumen:	2330 lm - 5000 lm
CRI:	>80, >90
SDCM:	<3
IP:	43
Control options:	On/Off, Phase-cut, Dimm 1-10V, DALI

Disponible pour l'Amérique du Nord : rendez-vous sur www.reggianiusa.com/
Disponible para América del Norte: consulte la página www.reggianiusa.com



Versions/ Modelos



Unimosa

Finitions/ Acabados



10
Blanc/
Blanco



21
Noir/
Negro



28
Gris métallisé/
Gris metalizado

Faisceaux/ Haces de luz



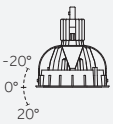
Étroit/
Estrecho

Moyen/
Medio

Large/
Ancho

Très large/
Muy large

Orientation/ Orientabilidad



Axe horizontal/
Eje horizontal



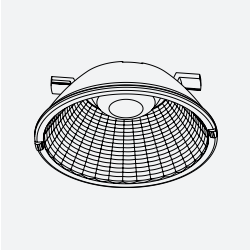
Axe vertical/
Eje vertical

Dimensions et données techniques/ Dimensions e información técnica	**Ø 130 mm**
Unimosa	 Visible trim Ø138mm p.358
Encombrement intérieur max/ Dimensiones interiores máximas	 Ø130
Ouverture du faisceau lumineux/ Amplitud del haz de luz	**17 W, 25 W** 12°, 22°, 32°, 42°, 56° **30 W** 16°, 25°, 35°W, 43°, 61°
Source lumineuse/ Fuente luminosa	**COB LED** 17 W, 25 W, 30 W 2330 lm - 5000 lm L80 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <3 CRI >80, CRI >90

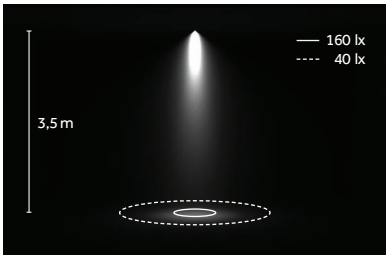
Accessoires/ Accesorios	
Accessoires/ Accesorios	 Fraise pour trous/ Fresas para agujeros  Poignée pour fraises/ Manilla para fresas  Groupe de secours/ Equipo de emergencia  Rallonge/ Cable de prolongación

Optics

LL2 Premium



LL2 Premium Ø80



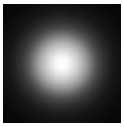
LED: 25 W/22°/3000 K (HQ)



Étroit/
Estrecho
B 12°/16°



Moyen/
Medio
D 22°/25°



Moyen large/
Medio ancho
E 32°/35°



Large/
Ancho
H 42/43°



Très large/
Muy large
M 56°/61°

LED

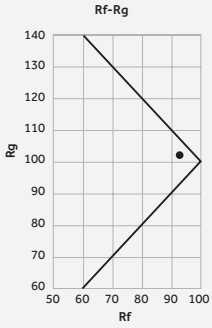
COB

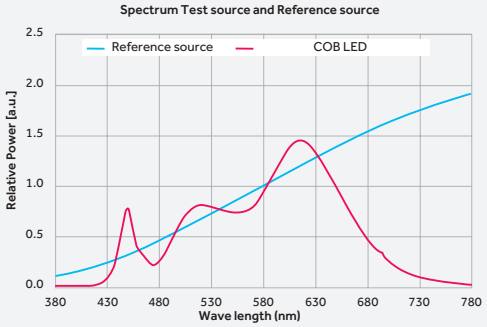


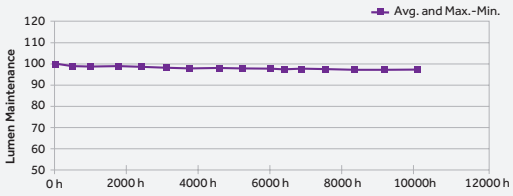
2700, 3000 K, 4000 K
SDCM<3
CRI>80, CRI > 90

TM 30
Rf: 92, Rg: 102
(3000 K, CRI>90)

L80 B10=50,000h
Ta: 25°
Tc: 85°
~10,000 hr
Lm Maintainance: 96%
(Source: LM80 test report)







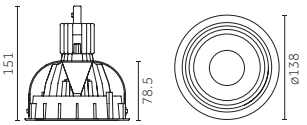
FR COB LED offrant un rendement excellent et des performances exceptionnelles (jusqu'à 150 lm/W). Dimensions réduites par rapport aux solutions similaires et avec des valeurs de flux identiques. La gamme complète comprend le COB avec surface de sortie de la lumière (LES) de 6 mm à 14 mm et flux nominaux de 600 lm (5 W) à 5 500 lm (38 W). Fiabilité hors pair à haute température grâce aux matériaux utilisés et excellente stabilité du flux lumineux dans le temps.
Matériaux du boîtier : céramique
Résine d'encapsulation : résine silicone
Matériaux des électrodes : or

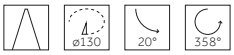
ES El LED COB se distingue por su excelente eficiencia y el elevado rendimiento (hasta 150lm/W). Es más compacto respecto a otras soluciones similares aún garantizando los mismos valores de flujo luminoso. La línea completa incluye COB con superficie emisora de luz (LES) de 6 mm a 14 mm y flujo nominal de 600 lm (5 W) a 5500 lm (38 W). Es extremadamente confiable a altas temperaturas gracias a los materiales utilizados y a la excelente estabilidad del flujo luminoso en el tiempo.
Material del paquete: cerámica
Resina encapsulante: resina de silicona
Material de los electrodos: oro

Ø 130 mm

Risk 1 | 0.88 Kg | IP43 | 850° | CE | CB | EAC







Code example:
X . BF24 B . HW 10

Accessories: p.358-359
Drivers: p.359
Finishes: p.354
Photometric data:
www.reggiani.net

17 W **COB LED** — Lumen delivered up to 2340 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version
X Not included	**BF24**

Optics		
B	12°	Narrow
D	22°	Medium
E	32°	Medium wide
H	42°	Wide
M	56°	Very wide
K	-	Without optics

LED	K	CRI	lm	SDCM	Finishes
HW	2700	>90	2330	<3	**10**
HQ	3000	>90	2410	<3	**21**
WW	3000	>80	2755	<3	**28**
NN	4000	>80	3025	<3	

LED nominal lumen

25 W **COB LED** — Lumen delivered up to 3060 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version
X Not included	**BF26**

Optics		
B	12°	Narrow
D	22°	Medium
E	32°	Medium wide
H	42°	Wide
M	56°	Very wide
K	-	Without optics

LED	K	CRI	lm	SDCM	Finishes
HW	2700	>90	3225	<3	**10**
HQ	3000	>90	3360	<3	**21**
WW	3000	>80	3865	<3	**28**
NN	4000	>80	4250	<3	

LED nominal lumen

30 W **COB LED** — Lumen delivered up to 3600 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version
X Not included	**BF27**

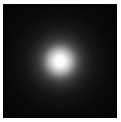
Optics		
B	16°	Narrow
D	25°	Medium
E	35°	Medium wide
H	43°	Wide
M	61°	Very wide
K	-	Without optics

LED	K	CRI	lm	SDCM	Finishes
HW	2700	>90	3930	<3	**10**
HQ	3000	>90	4140	<3	**21**
WW	3000	>80	4745	<3	**28**
NN	4000	>80	5000	<3	

LED nominal lumen

Ø 130 mm | Accessories

Optiques interchangeables IOS/
Ópticas intercambiables IOS

Description
LL2 - Faisceau étroit/
LL2 - Haz de luz estrecho
(12°-17W, 25W/16°-30W)

Code
0.35030.0000




Description
LL2 - Faisceau moyen/
LL2 - Haz de luz medio
(22°-17W, 25W/25°-30W)

Code
0.35031.0000




Description
LL2 - Faisceau moyen large/
LL2 - Haz de luz medio ancho
(32°-17W, 25W/35°-30W)

Code
0.35032.0000




Description
LL2 - Faisceau large/
LL2 - Haz de luz ancho
(42°-17W, 25W/43°-30W)

Code
0.35033.0000



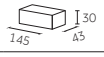

Description
LL2 - Faisceau très large /
LL2 - Haz de luz muy ancho
(56°-17W, 25W/61°-30W)

Code
0.35034.0000

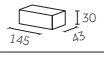
Electrical Devices

Platines d'alimentation/
Drivers

17 W **COB LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30372.0000**	20		52 mm	220-240Vac / 50/60Hz	500	Max: 1	20 m	1.5 mm²
Phase-cut	**T.30372.0000**	21		59 mm	220-240Vac / 50/60Hz	500	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30372.0000**	33		52 mm	100-277Vac / 50/60Hz	500	Max: 1	20 m	1.5 mm²
DALI	**D.30372.0000**	17		52 mm	220-240V / 0/50/60Hz	500	Max: 1	20 m	1.5 mm²

25 W **COB LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30373.0000**	30		52 mm	220-240Vac / 50/60Hz	700	Max: 1	20 m	1.5 mm²
Phase-cut	**T.30041.0000**	36		57 mm	220-240Vac / 50/60Hz	700	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30373.0000**	33		52 mm	100-277Vac / 50/60Hz	700	Max: 1	20 m	1.5 mm²
DALI	**D.30373.0000**	32		52 mm	220-240V / 0,50/60Hz	700	Max: 1	20 m	1.5 mm²

30 W **COB LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30441.0000**	40		52 mm	220-240Vac / 50/60Hz	850	Max: 1	20 m	1.5 mm²
Phase-cut	**T.30441.0000**	45		57 mm	220-240Vac / 50/60Hz	850	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30441.0000**	40		82 mm	99-264Vac 170-280Vdc / 0, 50/60Hz	850	Max: 1	20 m	1.5 mm²
DALI	**D.30441.0000**	40		82 mm	99-264Vac 170-280Vdc / 0, 50/60Hz	850	Max: 1	20 m	1.5 mm²

Ø 130 mm | Accessories

Accessoires/
Accesorios



Description
Support du phare Ø 130 mm/
Fresas para agujeros de Ø 130 mm

Code
0.11330.0000



Description
Poignée pour fraises/
Manilla para fresas

Code
0.10099.0000



Description
Rallonge/
Cable de prolongación

Code
0.35100.0000

Câble bipolaire de 3 m muni d'une fiche et d'une prise à branchement rapide/
Cable bipolar de 3 m con enchufe y tomacorriente de conexión rápida



Description
Groupe de secours/
Equipo de emergencia

Code
0.35081.0000

Groupe de secours avec batteries Ni/Cd, autonomie 1h/
Equipo de emergencia con baterías Ni/Cd y autonomía de 1h



Description
Groupe de secours/
Equipo de emergencia

Code
0.35081.UK00

Groupe de secours avec batteries Ni/Cd, autonomie 3h/
Equipo de emergencia con baterías Ni/Cd y autonomía de 3h

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Sombra

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BUILT FOR BRILLIANCE
INTRODUCING THE 2015/2016 INTER AWAY KIT
WITH COOLING TECHNOLOGY

Sombra

FR Sombra est une solution à encastrer orientable, parfaite pour mettre en valeur le milieu dans lequel elle s'intègre en se fondant avec discrétion dans l'architecture ambiante. Grâce à son design élégant, au dispositif mécanique pour l'orientation et au support spécial pour l'installation sans collerette, Sombra est la solution par excellence pour l'éclairage d'intérieur.

ES Sombra es un aparato orientable de empotrar ideal para valorizar el ambiente donde se instala integrándose completamente en la arquitectura del entorno. Gracias a su forma elegante, al mecanismo de orientación y al especial soporte para la instalación con aro invisible, Sombra es una excelente solución para la iluminación de interiores.

Overview

Application:	Recessed
Light source:	COB LED
Watt:	25 W - 30 W
Kelvin:	3000 K, 4000 K
Lumen:	3360 lm - 5000 lm
CRI:	>80, >90
SDCM:	<3
IP:	20
Control options:	On/Off, Phase-cut, Dimm 1-10V, DALI

Versions/ Modelos



Sombra

Finitions/ Acabados

10
Blanc/
Blanco



28
Gris métallisé/
Gris metalizado

Faisceaux/ Haces de luz



Étroit/
Estrecho

Moyen/
Medio

Large/
Ancho

Très large/
Muy large

Orientation/ Orientabilidad



Axe horizontal/
Eje horizontal



Axe vertical/
Eje vertical

Dimensions et données techniques/ Dimensions e información técnica	**Ø 195 mm**
Sombra	 Visible trim Ø 212 mm p.370
Encombrement intérieur max/ Dimensiones interiores máximas	
Ouverture du faisceau lumineux/ Amplitud del haz de luz	**25 W** 17°, 25°, 38°, 53° **30 W** 20°, 27°, 38°
Source lumineuse/ Fuente luminosa	**COB LED** 25 W, 30 W 3360 lm - 5000 lm L80 B10=50,000h 3000 K, 4000 K SDCM <3 CRI >80, CRI >90

Accessoires/
Accesorios

Accessoires/
Accesorios



Support du phare /
Soporte para foco

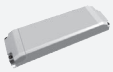
10



Fraise pour trous/
Fresas para agujeros



Poignée pour fraises/
Manilla para fresas



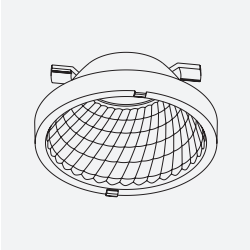
Groupe de secours/
Equipo de emergencia



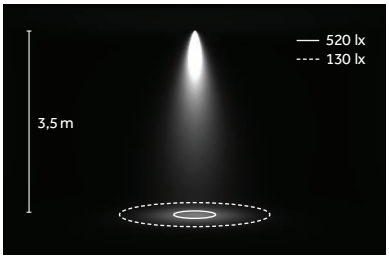
Rallonge/
Cable de prolongación

Optics

LL7 Premium



LL7 Premium Ø80



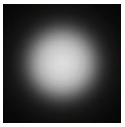
LED: 25 W/25°/3000 K (HQ)



Étroit/
Estrecho
B 17°/20°



Moyen/
Medio
E 25°/27°



Large/
Ancho
H 38°



Très large/
Muy large
M 53°

LED

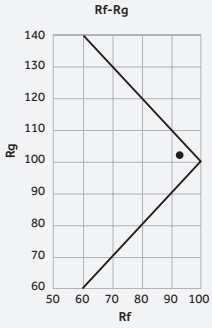
COB

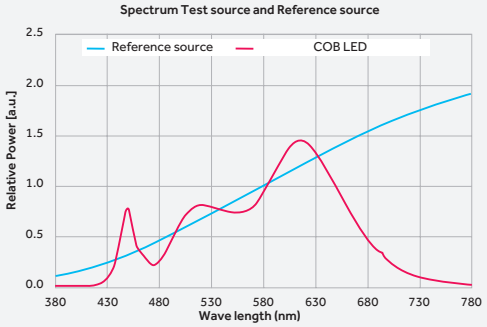


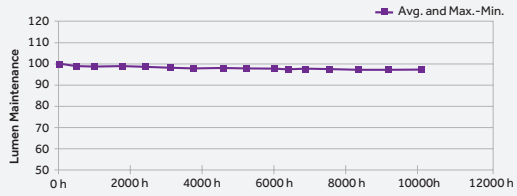
3000 K, 4000 K
SDCM<3
CRI>80, CRI > 90

TM 30
Rf: 92, Rg: 102
(3000 K, CRI>90)

L80 B10=50,000h
Ta: 25°
Tc: 85°
~10,000 hr
Lm Maintainance: 96%
(Source: LM80 test report)







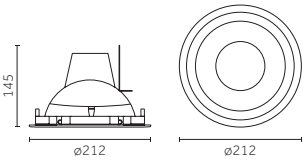
FR **COB LED offrant un rendement excellent et des performances exceptionnelles (jusqu'à 150 lm/W). Dimensions réduites par rapport aux solutions similaires et avec des valeurs de flux identiques. La gamme complète comprend le COB avec surface de sortie de la lumière (LES) de 6 mm à 14 mm et flux nominaux de 600 lm (5 W) à 5 500 lm (38 W). Fiabilité hors pair à haute température grâce aux matériaux utilisés et excellente stabilité du flux lumineux dans le temps.**
Matériaux du boîtier : céramique
Résine d'encapsulation : résine silicone
Matériaux des électrodes : or

ES **El LED COB se distingue por su excelente eficiencia y el elevado rendimiento (hasta 150lm/W). Es más compacto respecto a otras soluciones similares aún garantizando los mismos valores de flujo luminoso. La línea completa incluye COB con superficie emisora de luz (LES) de 6 mm a 14 mm y flujo nominal de 600 lm (5 W) a 5500 lm (38 W). Es extremadamente confiable a altas temperaturas gracias a los materiales utilizados y a la excelente estabilidad del flujo luminoso en el tiempo.**
Material del paquete: cerámica
Resina encapsulante: resina de silicona
Material de los electrodos: oro

Ø 195 mm

Risk 1 | 0.94 | IP20 | 850° | CE | CB | EAC





ø195 | 0°-45° | 356°

Code example:
X . C666 B . HQ 10

Accessories: p.370

Finishes: p.366
Drivers: p.371
Photometric data:
www.reggiani.net

25 W **COB LED** — Lumen delivered up to 3000 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version
X Not included	**C666**

Optics		
B	17°	Narrow
E	25°	Medium
H	38°	Wide
M	53°	Very wide
K	-	Without optics

LED	K	CRI	lm	SDCM	Finishes
HQ	3000	>90	3360	<3	**10**
WW	3000	>80	3865	<3	**28**
NN	4000	>80	4250	<3	

LED nominal lumen

30 W **COB LED** — Lumen delivered up to 3600 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version
X Not included	**C667**

Optics		
B	20°	Narrow
E	27°	Medium
H	38°	Wide
K	-	Without optics

LED	K	CRI	lm	SDCM	Finishes
HQ	3000	>90	4140	<3	**10**
WW	3000	>80	4745	<3	**28**
NN	4000	>80	5000	<3	

LED nominal lumen

Ø 195 mm | Accessories

Optiques interchangeables IOS/
Ópticas intercambiables IOS



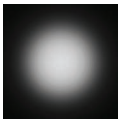

Description
LL7 - Faisceau étroit/
LL7 - Haz de luz estrecho
(12°-25W/20°-30W)

Code
0.35035.0000




Description
LL7 - Faisceau moyen/
LL7 - Haz de luz medio
(25°-25W/27°-30W)

Code
0.35036.0000

Description
LL7 - Faisceau large (38°)/
LL7 - Haz de luz ancho (38°)
(38°-25W, 30W)

Code
0.35037.0000




Description
LL7 - Faisceau très large (53°)/
LL7 - Haz de luz muy ancho (53°)
(53°-25W)
Not for **C667**

Code
0.35038.0000

Accessoires/
Accesorios



Description
Support du phare Ø 195 mm/
Soporte para foco de Ø 195 mm

Code
0.10003.00

Finishes
10



Description
Fraise pour trous Ø 130 mm/
Fresas para agujeros de Ø 130 mm

Code
0.11330.0000



Description
Poignée pour fraises/
Manilla para fresas

Code
0.10099.0000



Description
Groupe de secours/
Equipo de emergencia
Groupe de secours avec batteries Ni/Cd, autonomie 1h/
Equipo de emergencia con baterías Ni/Cd y autonomía de 1h

Code
0.35081.0000



Description
Groupe de secours/
Equipo de emergencia
Groupe de secours avec batteries Ni/Cd, autonomie 3h/
Equipo de emergencia con baterías Ni/Cd y autonomía de 3h

Code
0.35081.UK00



Description
Rallonge/
Cable de prolongación
Câble bipolaire de 3 m muni d'une fiche et d'une prise à branchement rapide/
Cable bipolar de 3 m con enchufe y tomacorriente de conexión rápida

Code
0.35100.0000

Electrical Devices

Platines d'alimentation/ Drivers

25 W **COB LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30373.0000**	30		52 mm	220-240Vac / 50/60Hz	700	Max: 1	20 m	1.5 mm²
Phase-cut	**T.30041.0000**	36		57 mm	220-240Vac / 50/60Hz	700	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30373.0000**	33		52 mm	100-277Vac / 50/60Hz	700	Max: 1	20 m	1.5 mm²
DALI	**D.30373.0000**	32		52 mm	220-240V / 0,50/60Hz	700	Max: 1	20 m	1.5 mm²

30 W **COB LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30441.0000**	40		52 mm	220-240Vac / 50/60Hz	850	Max: 1	20 m	1.5 mm²
Phase-cut	**T.30441.0000**	45		57 mm	220-240Vac / 50/60Hz	850	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30441.0000**	40		82 mm	99-264Vac 170-280Vdc / 0, 50/60Hz	850	Max: 1	20 m	1.5 mm²
DALI	**D.30441.0000**	40		82 mm	99-264Vac 170-280Vdc / 0, 50/60Hz	850	Max: 1	20 m	1.5 mm²

Yori

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Yori

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Yori range:

Yori Surface/Pendant 861

Yori Wall 805

Yori Linear 719

Track



Yori Evo Ghostrack
p.397



Yori Evo Box
p.441



Yori Slot
p.461



Yori and Zoom+lighsthaper
p.477

Recessed



Yori Recessed
p.485



Yori Semireccesed
p.515

Modular



Yori Channel
p.537



Yori Channel Arm
p.563



Yori Edge
p.577

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Yori

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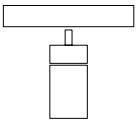
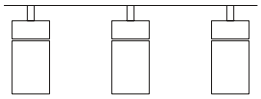
Yori





FR Minimalisme et rigueur au service de la fonctionnalité. Yori est conçu pour héberger les sources lumineuses LED les plus innovantes et il est pré-équipé pour une application sur rail, à l'intérieur de chemins, à encastrer, de surface et à l'intérieur de corniches créées dans le plafond. Grâce à sa polyvalence et à son design élégant, Yori est la solution idéale pour l'éclairage d'accentuation de surfaces commerciales, résidentielles et d'expositions.

ES Minimalismo y rigor al servicio de la funcionalidad. Yori se ha diseñado para acoger las más novedosas fuentes luminosas LED y para aplicarse a carriles, en el interior de canales, a instalaciones de empotrar, de superficie y en el interior de ranuras/cajas creadas en el techo. Su versatilidad y su elegante diseño hacen de Yori la mejor solución para la iluminación de relieve en superficies comerciales, residenciales y de exposición.

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Overview

Application:	Track, Recessed, Modular
Light source:	POWER LED , COB LED
Watt:	2,5 W - 37 W
Kelvin	2700 K, 3000 K, 4000 K
Lumen:	215 lm - 4695 lm
CRI:	>80, >90, >95, >98
SDCM:	<2, <3
IP:	20
Control options:	On/Off, Phase-cut, Dimm 1-10V, DALI
Technologies:	Warm Dimming, Bluetooth

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Disponible pour l'Amérique du Nord : rendez-vous sur www.reggianiusa.com/
Disponible para América del Norte: consulte la página www.reggianiusa.com



Yori

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Système/ Sistema

Track



Yori Evo Ghostrack
p.397



Yori Evo Box
p.441



Yori Slot
p.461



Yori and Zoom+lighsthaper
p.477

Recessed



Yori Recessed
p.485



Yori Semi-recessed
p.515

Modular



Yori Channel
p.537



Yori Channel Arm
p.563



Yori Edge
p.577

Finitions/ Acabados



12
Blanc opaque gaufré/
Blanco mate gofrado



31
Noir opaque gaufré/
Negro mate gofrado

Yori Evo Ghostrack only



C0
Blanc opaque royal/
Blanco mate royal



B0
Noir opaque royal/
Negro mate royal



D0
Laiton brossé/
Latón cepilado



E0
Or brossé/
Dorado cepillado



01
Chrome/
Aluminio Cromado



M0
Aluminium brossé/
Aluminio cepillado

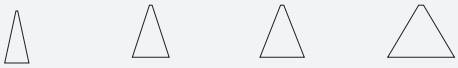


N0
Cuivre brossé/
Cobre cepillado



L0
Bronze brossé vieilli /
Bronce cepillado antiguo

Faisceaux/ Haces de luz



Très étroit/
Muy estrecho

Étroit/
Estrecho

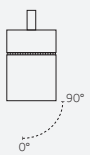
Moyen/
Medio

Large/
Ancho

Orientation/ Orientabilidad



Axe vertical/
Eje vertical



Axe horizontal/
Eje horizontal

Yori Slot p.462
Yori Channel Arm p.564
Yori Edge p.579

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Yori

www.reggiani.net

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Dimensions et données techniques/ Dimensiones e información técnica	Track			
	Mini Ø 43 mm (Cluster only)	Ø 60 mm	Ø 75 mm	Ø 95 mm
Yori Evo Ghostrack				
	p.406	p.414	p.424	p.432
2X				
	p.408	p.416	p.426	p.434
3X				
		p.418	p.428	p.436
4X				
		p.419		
Driver inclus/ Driver incluido		•	•	•
Ouverture du faisceau lumineux/ Amplitud del haz de luz				
Precision	7°, 10°, 11°, 22°, 23°, 27°, 38°, 40°	12°, 20°, 27°	7°, 12°, 24°, 25°	7°, 12°, 24°, 25°
Performance	6°, 18°, 36°	13, 24°,40°	12°, 24°, 48°	10°, 20°, 31°
Source lumineuse/ Fuente luminosa	**POWER LED** 2,5 W, 4 W, 9 W 215 lm-940 lm L90 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <3 CRI >80, CRI >90 **Warm Dimming COB LED** 6,5 W 10 lm - 550 lm L70 B50=50,000h 1800 K-2800 K SDCM <4 CRI>95	**COB LED** 9 W, 12 W, 17 W 960 lm-2400 lm L80 B10=50,000h 2700K, 3000K, 4000K SDCM <2 <3 CRI >80, CRI >90, CRI >98 **Warm Dimming COB LED** 12 W 100 lm - 1000 lm L70 B50=50,000h 1700 K-3000 K SDCM <4 CRI>95	**COB LED** 12 W, 17 W, 24 W, 28 W 1323 lm-4054 lm L80 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <2 <3 CRI >80, CRI >90, CRI >98 **Warm Dimming COB LED** 25 W 100 lm - 2500 lm L70 B50=50,000h 1700 K-3000 K SDCM <4 CRI>95	**COB LED** 12 W, 17 W, 24 W, 33 W 1323 lm-4695 lm L80 B10=50,000h 2700K, 3000K, 4000K SDCM <2 <3 CRI >80, CRI >90, CRI >98 **Warm Dimming COB LED** 33 W 100 lm - 3100 lm L70 B50=50,000h 1700 K-3000 K SDCM <4 CRI>95

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Dimensions et données techniques/ Dimensiones e información técnica	Track			
	Ø 43 mm	Ø 60 mm	Ø 75 mm	Ø 95 mm
Yori Evo Box	 p.444	 p.448	 p.452	 p.456
Yori Slot	 p.464	 p.468	 p.472	
Ouverture du faisceau lumineux/ Amplitud del haz de luz				
Precision	7°, 11°, 23°, 27°, 40°	8°, 12°, 20°, 27°	7°, 12°, 24°	7°, 12°, 24°, 25°
Performance	6°, 18°, 36°	13°, 24°, 40°	12°, 24°, 48°	10°, 20°, 31°
Yori and Zoom+lighsthaper				 p.477
Source lumineuse/ Fuente luminosa	**POWER LED** 4 W, 9 W 410 lm-940 lm L90 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <3 CRI >80, CRI >90 **Warm Dimming COB LED** 6,5 W 10 lm - 550 lm L70 B50=50,000h 1800 K-2800 K SDCM <4 CRI>95	**POWER LED** 1x9 W 725 lm - 940 lm L90 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <3 CRI >80, CRI >90 **COB LED** 9 W, 12 W, 17 W 960 lm-2400 lm L80 B10=50,000h 2700K, 3000K, 4000K SDCM <2 <3 CRI >80, CRI >90, CRI >98 **Warm Dimming COB LED** 12 W 100 lm - 1000 lm L70 B50=50,000h 1700 K-3000 K SDCM <4 CRI>95	**COB LED** 12 W, 17 W, 24 W, 28 W 1323 lm-4054 lm L80 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <2 <3 CRI >80, CRI >90, CRI >98 **Warm Dimming COB LED** 25 W 100 lm - 2500 lm L70 B50=50,000h 1700 K-3000 K SDCM <4 CRI>95	**COB LED** 12 W, 17 W, 24 W, 33 W, 37 W 1323 lm-5090 lm L80 B10=50,000h 2700K, 3000K, 4000K SDCM <2 <3 CRI >80, CRI >90, CRI >98 **Warm Dimming COB LED** 33 W 100 lm - 3100 lm L70 B50=50,000h 1700 K-3000 K SDCM <4 CRI>95

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Dimensions et données techniques/ Dimensiones e información técnica	Recessed	
	Ø 60 mm	Ø 95 mm
Yori Recessed Round	 Trim p.488 Trimless p.488	 Trim p.492 Trimless p.492
Yori Recessed Square	 Trim p.496 Trimless p.496	 Trim p.500 Trimless p.500
Yori Recessed Square Double	 Trim p.504 Trimless p.504	 Trim p.508 Trimless p.508
Encombrement intérieur max/ Dimensiones interiores máximas	 Ø136 136x136 136x243	 Ø158 158x158 158x292
Ouverture du faisceau lumineux/ Amplitud del haz de luz		
Precision	8°, 12°, 20°, 27°	7°, 12°, 24°, 25°
Performance	13°, 24°, 40°	10°, 20°, 31°
Source lumineuse/ Fuente luminosa	**POWER LED** 9 W 725 lm-940 lm L90 B10=50,000h 2700K, 3000K, 4000K SDCM <3 CRI >80, CRI >90 **COB LED** 9 W, 12 W 960 lm-1775 lm L80 B10=50,000h 2700K, 3000K, 4000K SDCM <2 <3 CRI >80, CRI >90, CRI >98 **Warm Dimming COB LED** 12 W 100 lm - 1000 lm L70 B50=50,000h 1700 K-3000 K SDCM <4 CRI>95	**COB LED** 12 W, 17 W, 24 W, 33 W 1323 lm-4695 lm L80 B10=50,000h 2700K, 3000K, 4000K SDCM <2 <3 CRI >80, CRI >90, CRI >98 **Warm Dimming COB LED** 33 W 100 lm - 3100 lm L70 B50=50,000h 1700 K-3000 K SDCM <4 CRI>95

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Dimensions et données techniques/ Dimensiones e información técnica	Semi-recessed			
	Ø 43 mm	**Ø 60 mm**	**Ø 75 mm**	**Ø 95 mm**
Yori Semi-recessed				
	p.516	p.520	p.524	p.528
Encombrement intérieur max/ Dimensiones interiores máximas				
	Ø43	Ø55	Ø55	Ø55
Ouverture du faisceau lumineux/ Amplitud del haz de luz				
Precision	7°, 11°, 23°, 27°, 40°	8°, 12°, 20°, 27°	7°, 12°, 24°, 25°	7°, 12°, 24°, 25°
Performance	6°, 18°, 36°	13°, 24°, 40°	12°, 24°, 48°	10°, 20°, 31°
Source lumineuse/ Fuente luminosa	**POWER LED** 4 W, 9 W 410 lm-941 lm L90 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <3 CRI >80, CRI >90 **Warm Dimming COB LED** 6,5 W 10 lm - 550 lm L70 B50=50,000h 1800 K-2800 K SDCM <4 CRI>95	**POWER LED** 9 W 725 lm-940 lm L90 B10=50,000h 2700K, 3000K, 4000K SDCM <3 CRI >80, CRI >90 **COB LED** 9 W, 12 W, 17 W 960 lm-2400 lm L80 B10=50,000h 2700K, 3000K, 4000K SDCM <2 <3 CRI >80, CRI >90, CRI >98 **Warm Dimming COB LED** 12 W 100 lm - 1000 lm L70 B50=50,000h 1700 K-3000 K SDCM <4 CRI>95	**COB LED** 12 W, 17 W, 24 W, 28 W 1323 lm-4054 lm L80 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <2 <3 CRI >80, CRI >90, CRI >98 **Warm Dimming COB LED** 25 W 100 lm - 2500 lm L70 B50=50,000h 1700 K-3000 K SDCM <4 CRI>95	**COB LED** 12 W, 17 W, 24 W, 33 W, 37W 1323 lm-5090 lm L80 B10=50,000h 2700K, 3000K, 4000K SDCM <2 <3 CRI >80, CRI >90, CRI >98 **Warm Dimming COB LED** 33 W 100 lm - 3100 lm L70 B50=50,000h 1700 K-3000 K SDCM <4 CRI>95

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Dimensions et données techniques/ Dimensiones e información técnica	Modular			
	Ø 43 mm	Ø 60 mm	Ø 75 mm	Ø 95 mm
Yori Channel	 p.540	 p.544	 p.548	 p.552
Yori Channel Arm		 p.566		 p.570
Yori Edge		 p.584	 p.588	
Ouverture du faisceau lumineux/ Amplitud del haz de luz				
Precision	7°, 11°, 23°, 27°, 40°	8°, 12° , 20° , 27°	7°, 12°, 24°, 25°	7°, 12°, 24°, 25°
Performance	6°, 18°, 36°	13°, 24°, 40°	12°, 24°, 48°	10°, 20°, 31°
Source lumineuse/ Fuente luminosa	**POWER LED** 4 W, 9 W 410 lm-940 lm L90 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <3 CRI >80, CRI >90 **Warm Dimming COB LED** 6,5 W 10 lm - 550 lm L70 B50=50,000h 1800 K-2800 K SDCM <4 CRI>95	**POWER LED** 9 W 725 lm-941 lm L90 B10=50,000h 2700K, 3000K, 4000K SDCM <3 CRI >80, CRI >90 **COB LED** 9 W, 12 W, 17 W 960 lm-2400 lm L80 B10=50,000h 2700K, 3000K, 4000K SDCM <2 <3 CRI >80, CRI >90, CRI >98 **Warm Dimming COB LED** 12 W 100 lm - 1000 lm L70 B50=50,000h 1700 K-3000 K SDCM <4 CRI>95	**COB LED** 12 W, 17 W, 24 W, 28 W 1323 lm-4054 lm L80 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <2 <3 CRI >80, CRI >90, CRI >98 **Warm Dimming COB LED** 25 W 100 lm - 2500 lm L70 B50=50,000h 1700 K-3000 K SDCM <4 CRI>95	**COB LED** 12 W, 17 W, 24 W, 33 W, 37W 1323 lm-5090 lm L80 B10=50,000h 2700K, 3000K, 4000K SDCM <2 <3 CRI >80, CRI >90, CRI >98 **Warm Dimming COB LED** 33 W 100 lm - 3100 lm L70 B50=50,000h 1700 K-3000 K SDCM <4 CRI>95

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Yori

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Accessoires/
Accesorios

Accessoires pour optique/
Accesorios de las ópticas



Filtres en verre 1 mm/
Filtros en cristal de 1 mm



Lames pour gel coloré/
Plaquetas de cristal para
gel colorados



Filtres sélectifs/
Filtros selectores



Grille en nid d'abeilles, maille fine/
Rejilla alveolar de textura tupida



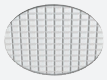
Grille en nid d'abeilles, maille large/
Rejilla alveolar de textura ancha



Lentille pour faisceau elliptique/
Lente para haz de luz elíptico



Lentille opale/
Lente opalescente



Lentille diffusante/
Lente difusora



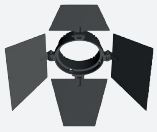
Grille en croix/
Rejilla cruciforme



Cône 45 ° wall washer/
Cono 45° wall washer



Cylindre court/
Cilindro corto

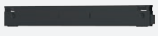


Volets coupe-flux/
Aletas antideslumbrantes



Projecteur cadreur/
Contorneador de luz

Yori Ghostrack only



Entretoises/
Distanciadores

Optics

Precision

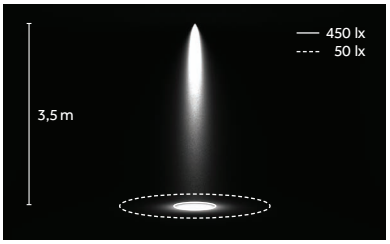


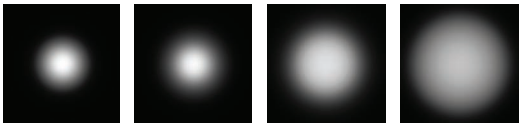
FR **Système de lentilles interchangeables en matière plastique résistante aux hautes températures, stabilisée jusqu'à 140°, autoextinguible V0 avec rendement jusqu'à 89 %. Faisceaux très étroits, étroits et moyens avec valeurs d'intensité jusqu'à 60 000 cd.**

ES **Sistema de lentes intercambiables en plástico resistente a las altas temperaturas, estabilizado hasta 140°, incombustible V0 con eficiencia hasta el 89%. Haces de luz muy estrechos, estrechos y medios con valores de intensidad luminosa hasta 60.000 cd.**

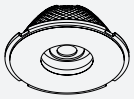


Precision for YORI Ø43
LED: 9W/11°/3000K (HQ)

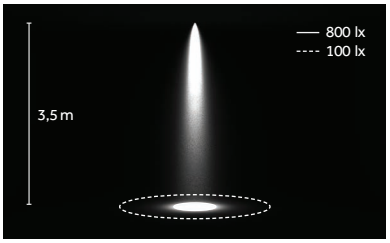


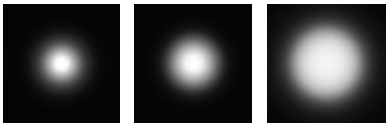


Très étroit/ Muy estrecho **A** 7°
Étroit/ Estrecho **B** 11°
Moyen/ Medio **E** 23°
Large/ Ancho **H** 40°

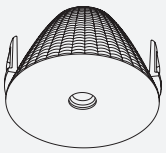


Precision for YORI Ø60
LED: 17W/12°/3000K (HQ)

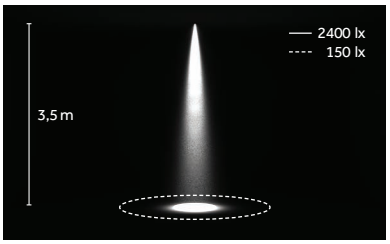




Très étroit/ Muy estrecho **A** 8°
Étroit/ Estrecho **B** 12°
Moyen/ Medio **E** 20°

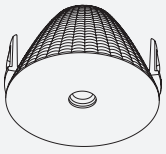


Precision for YORI Ø75
LED: 28W/12°/3000K (HQ)

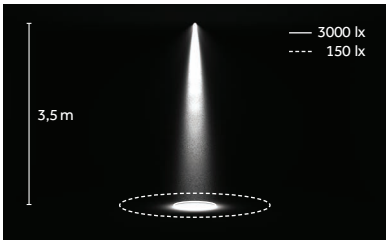




Très étroit/ Muy estrecho **A** 7°
Étroit/ Estrecho **B** 12°
Moyen/ Medio **E** 24°



Precision for YORI Ø95
LED: 37W/12°/3000K (HQ)





Très étroit/ Muy estrecho **A** 7°
Étroit/ Estrecho **B** 12°
Moyen/ Medio **E** 24°

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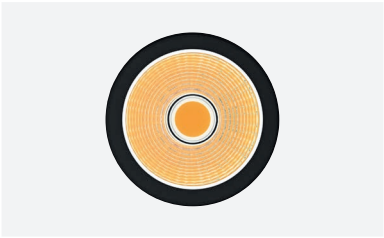
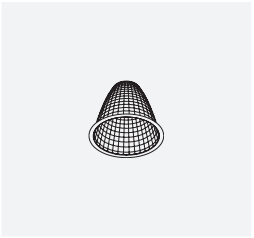
Optics

Performance

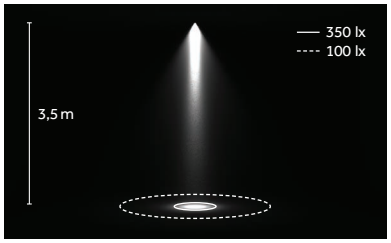


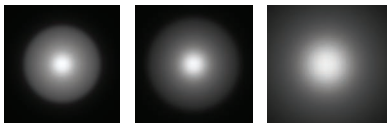
FR **Système de réflecteurs interchangeables en aluminium pur à 99 %, avec traitement superficiel, rendement jusqu'à 90 % et verre de sécurité anti-reflet doté d'un indice de transmission élevé (99 %). Faisceaux étroits, moyens et larges pour un rendement de l'appareil pouvant atteindre 120 lm/W.**

ES **Sistema de reflectores intercambiables en aluminio (pureza 99%) con tratamiento superficial, eficiencia hasta el 90% y cristal de seguridad antideslumbrante con elevado coeficiente de transmisión (99%). Haces de luz estrechos, medios y anchos para aparatos con eficiencia hasta 120 lm/W.**

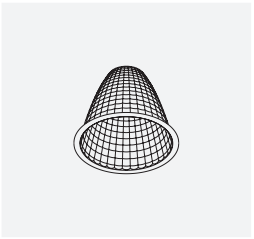


Performance for YORI Ø43
LED: 9W/18°/3000K (HQ)

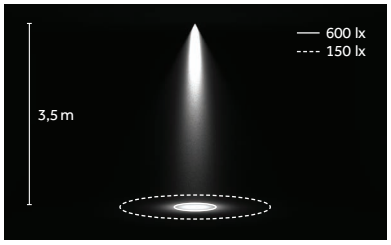


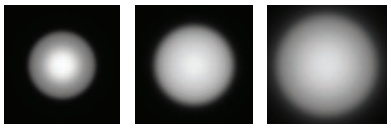


Étroit/ Estrecho **B** 6°
Moyen/ Medio **E** 18°
Large/ Ancho **H** 36°

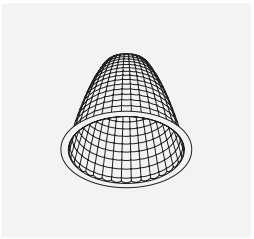


Performance for YORI Ø60
LED: 17W/24°/3000K (HQ)

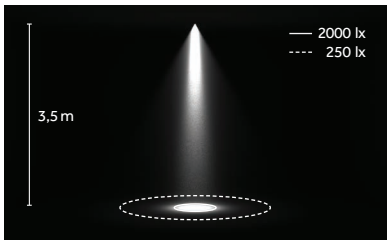


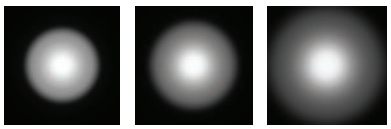


Étroit/ Estrecho **B** 13°
Moyen/ Medio **E** 24°
Large/ Ancho **H** 40°

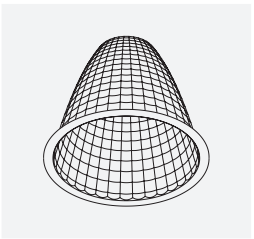


Performance for YORI Ø75
LED: 28W/12°/3000K (HQ)

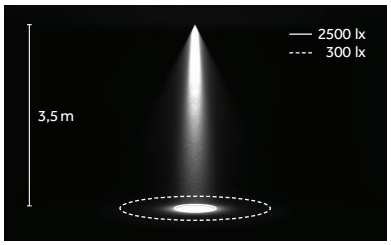


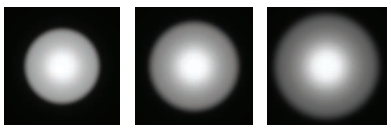


Étroit/ Estrecho **B** 12°
Moyen/ Medio **E** 24°
Large/ Ancho **H** 48°



Performance for YORI Ø95
LED: 37W/10°/3000K (HQ)





Étroit/ Estrecho **B** 10°
Moyen/ Medio **E** 20°
Large/ Ancho **H** 31°

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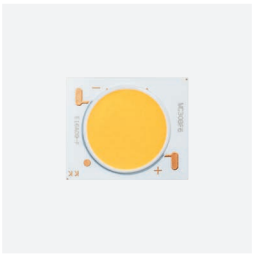
LED

COB

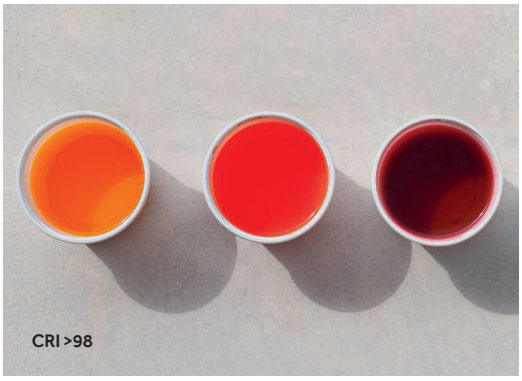


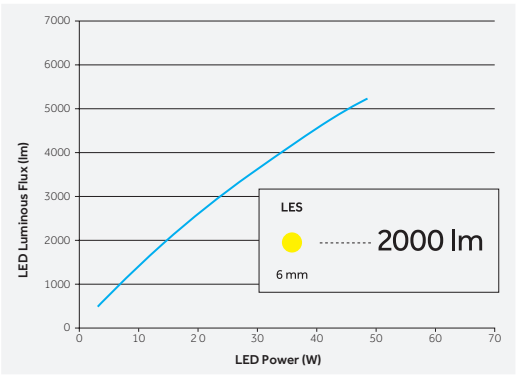
2700 K, 3000 K, 4000 K
SDCM <2, <3
CRI>80, CRI > 90, CRI >98

TM 30
Rf: 90, Rg: 100
(3000 K, CRI>90)

L80 B10=50,000h
Ta: 25°
Tc: 85°
~9,000 hr
Lm Maintainance: 98%
(Source: LM80 test report)

Note:
Yori Ø 43, Ø 60
(POWER LED)



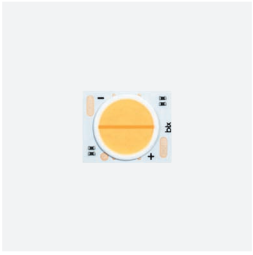


R1	R2	R3	R4	R5	R6	R7	R8	R9	R10	R11	R12	R13	R14	R15
100	99	97	99	99	99	99	97	93	97	98	87	99	97	98

FR Les COB LED et POWER LED se distinguent par une excellente intensité lumineuse alliée à une compacité unique sur le marché. Cette caractéristique permet d'intégrer ces sources lumineuses dans des produits dont les dimensions sont très réduites tout en offrant des performances hors pair, une intensité maximale du faisceau en candelas très élevée et un flux lumineux de 150 lm à 4 000 lm. Ces sources lumineuses se distinguent par un maintien du lumen à de hautes températures d'utilisation grâce à une optimisation de leur rendement à haute température et à une meilleure stabilité optique au fil du temps.

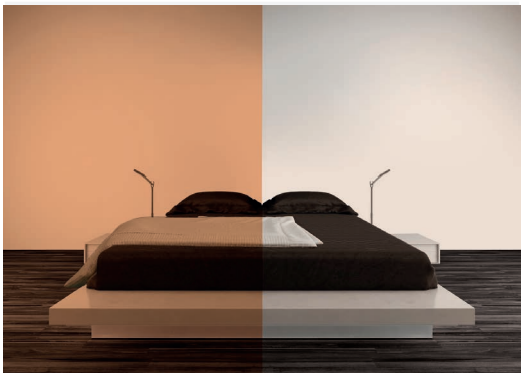
ES Los LEDs COB y los LEDs de potencia (POWER LED) se distinguen por su excelente intensidad luminosa en los tamaños más pequeños ahora disponibles en el mercado.
Esta característica hace que estas fuentes luminosas puedan incorporarse en aparatos de iluminación muy compactos garantizando un rendimiento único, picos de intensidad en candelas muy elevados y lumenes emitidos desde 150 lm hasta 4000 lm. Estas fuentes luminosas mantienen constante en el tiempo el nivel de lúmenes a altas temperaturas de empleo gracias a una mayor eficiencia a las altas temperaturas y a una mejor estabilidad óptica en el tiempo.

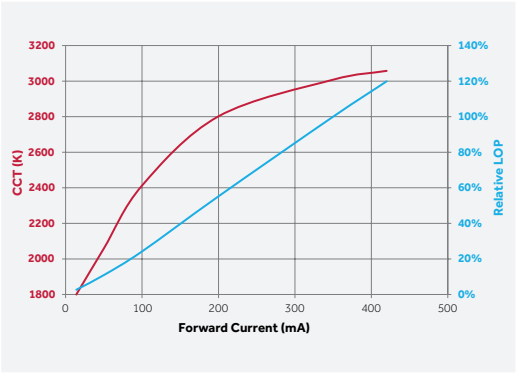
Warm Dimming



1700 K-3000 K
SDCM <4
CRI>95

L70 B10=50,000h





	Ra	R1	R2	R3	R4	R5	R6	R7	R8	R9	R10	R11	R12	R13	R14	R15
1700K	94	94	95	97	90	91	88	97	97	94	92	81	78	93	96	98
3000K	97	95	97	97	97	96	95	99	97	94	97	94	86	95	97	95

FR Notre solution allie deux puces en un seul COB LED. Grâce à cette configuration, l'alimentation est constituée d'un seul driver qui réduit progressivement l'ampérage d'entrée en fonction du rendement désiré. La réduction de l'alimentation des puces provoque la diminution du flux, et la température de couleur - issue de la combinaison de chaque température de couleur fixée - est équilibrée automatiquement en conséquence. Cette technologie offre une très large plage de réglage de la luminosité alliée à une variation de la température de couleur très flexible et graduelle, comprise entre un maximum de 3 000 K et un minimum de 1 700 K. L'IRC et le rendu des couleurs sont excellents sur l'ensemble de la plage de gradation, avec des valeurs d'IRC allant jusqu'à 97 et de R9 pouvant atteindre 94

ES Nuestra solución combina dos chip en un solo LED COB. Con esta configuración, la alimentación es un único driver que reduce gradualmente el amperaje en entrada en función del rendimiento deseado. Disminuyendo la alimentación a los chip, disminuye el flujo y, por consecuencia, la temperatura de color, resultante de la combinación de las varias temperaturas de color designadas, se regula automáticamente. Esta tecnología ofrece un rango de regulación de la intensidad luminosa muy amplio con una variación muy suave y gradual de la temperatura de color, desde un máximo de 3000K hasta un mínimo de 1700K. El IRC y la reproducción del color es excelente para todo el rango de regulación, con valores de IRC hasta 97 y un R9 de 94.

Yori

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Yori

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FR **Grâce à son optique en retrait, Yori Recessed est un appareil au confort visuel excellent ; la position de l'optique permet par ailleurs d'héberger différents types d'accessoires à l'intérieur du corps cylindrique du projecteur.**

ES **Gracias a la óptica hacia atrás, Yori Recessed es un aparato de excelente confort visual. Además, la posición de la óptica permite montar diferentes tipologías de accesorios en el interior del cuerpo cilíndrico del proyector.**



FR Ailette de refroidissement en aluminium moulé sous pression pour une excellente dissipation de la chaleur.
ES Disipador de aluminio inyectado para una excelente disipación del calor.

FR Écran anti-éblouissement intégré et optique en retrait pour un plus grand confort visuel.
ES Pantalla antideslumbrante integrada y óptica hacia atrás para el mayor confort visual.

FR **Filtres et lentilles**
ES **Filtros y lentes**



Filtres en verre 1 mm/
Filtros en cristal de 1 mm



Lames pour gel coloré/
Plaquetas de cristal para gel colorados



Filtres sélectifs/
Filtros selectores



Lentille pour faisceau elliptique/
Lente para haz de luz elíptico



Lentille opale/
Lente opalescente



Lentille diffusante/
Lente difusora



Grille en nid d'abeilles, maille large/
Rejilla alveolar de textura ancha



Grille en nid d'abeilles, maille fine/
Rejilla alveolar de textura tupida

FR **Supports pour filtres et lentilles**
ES **Soportes para filtros y lentes**



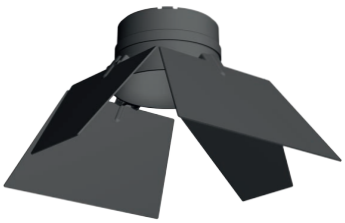
Élément anti-éblouissement/
Visera antideslumbrante



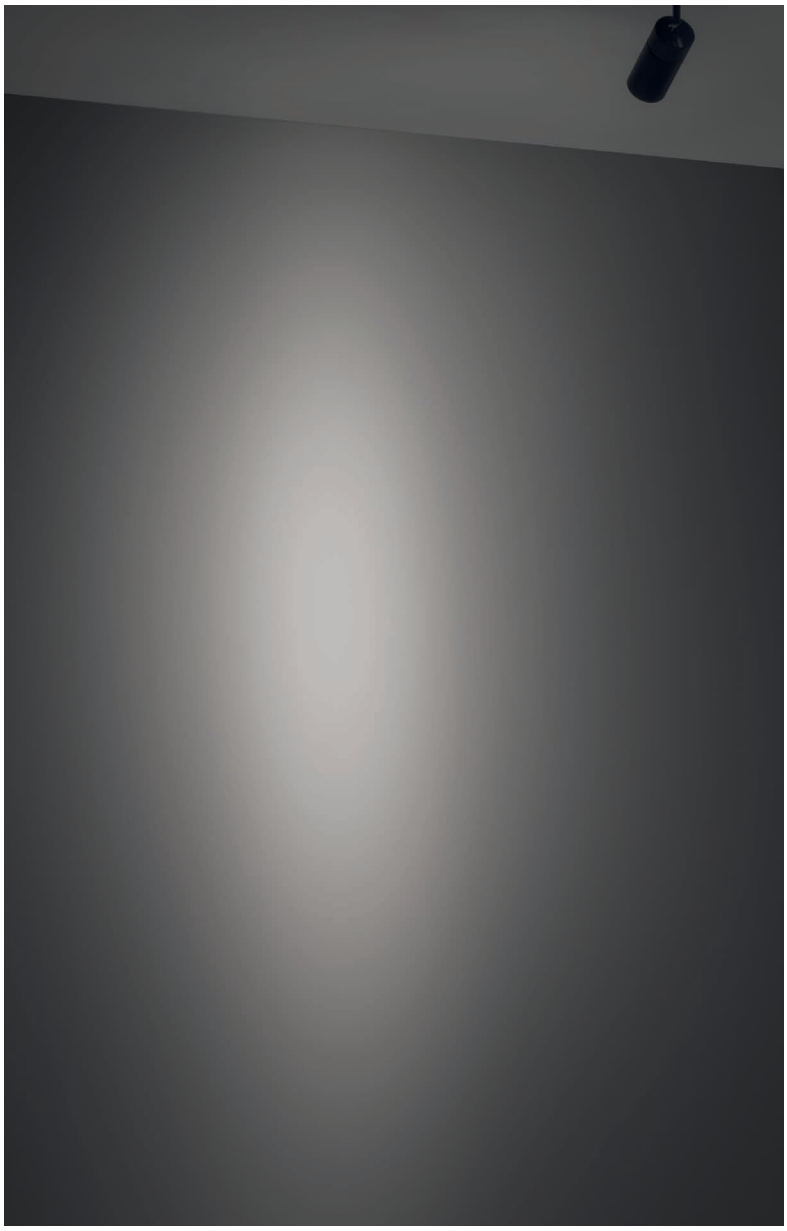
Grille en croix/
Rejilla cruciforme



Cône 45° wall washer/
Cono 45° wall washer



Volets coupe-flux/
Aletas antideslumbrantes



FR Effet lumineux avec verre cannelé
ES Efecto luz con cristal acanalado







FR Tous les porte-filtres/lentilles disposent de deux fentes qui permettent l'insertion simultanée de deux accessoires
ES Todos los soportes para filtros/lentes disponen de dos alojamientos que permiten instalar dos accesorios contemporáneamente



Yori Evo Ghostrack

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Yori Evo Ghostrack

FR Cette nouvelle gamme révolutionnaire de projecteurs sur rail, en 4 dimensions, est proposée disposée en rangée simple ou dans plusieurs modules, avec un vaste choix de lentilles ou de réflecteurs Precision et Performance. Les technologies optiques adoptées et les nouveaux drivers et adaptateurs invisibles pour rails standard à 3 circuits d'allumage fournissent des configurations uniques extrêmement flexibles.

ES Esta nueva revolucionaria serie de proyectores para carril cuenta con 4 dimensiones, dos modelos (simple o cluster) y una amplia gama de lentes (Precision y Performance). Las tecnologías ópticas, los nuevos driver y los adaptadores invisibles para carriles estándar de 3 circuitos de encendido permiten crean configuraciones únicas y sumamente flexibles.



FR Montage de Yori Ghostrack
ES Montaje Yori Ghostrack



FR Montage du driver Ghostrack
ES Montaje driver Ghostrack



FR Rail standard à 3 circuits d'allumage
ES Carril estándar de 3 circuitos de encendido

Ghostrack driver

Yori Evo Ghostrack

FR Yori Evo Ghostrack offre la possibilité de créer des configurations et des agencements d'éclairage exceptionnels. Grâce à une technologie brevetée particulièrement innovante, il est muni d'un adaptateur et d'un driver invisibles pour une installation dans une rangée simple ou dans plusieurs modules, sur des rails standard à 3 circuits d'allumage.

ES Yori Evo Ghostrack permite crear configuraciones y layout luminotécnicos extraordinarios. Gracias a su nueva tecnología patentada, cuenta con un adaptador y un driver invisibles para instalaciones individuales o de clusters en carriles estándar de 3 circuitos de encendido.

Single





Single
(1 Ghostrack driver + 1 Yori Evo Ghostrack)



Ø 60 mm



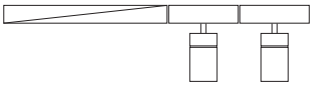
Ø 75 mm



Ø 95 mm

Cluster (2X)





Cluster (2X)
(1 Ghostrack driver + 2 Yori Evo Ghostrack)



Ø 60 mm



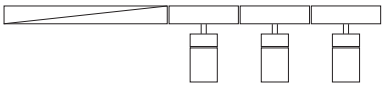
Ø 75 mm



Ø 95 mm

Cluster (3X)





Cluster (3X)
(1 Ghostrack driver + 3 Yori Evo Ghostrack)



Ø 60 mm



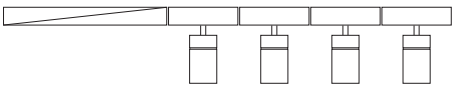
Ø 75 mm



Ø 95 mm

Cluster (4X)





Cluster (4X)
(1 Ghostrack driver + 4 Yori Evo Ghostrack)

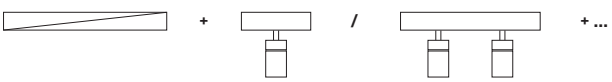


Ø 60 mm

Cluster (1 to 14)



Create your Custom Cluster:
from 1 to 14 Yori Evo Ghostrack Mini (Ø43 mm)



Ghostrack driver

Single Mini Ø43 mm
(1X)

Double Mini Ø 43 mm
(2X)



Mini Ø 43 mm

FR **Les versions sur plusieurs modules de Yori Evo Ghostrack peuvent être personnalisées avec l'ajout d'une entretoise en guise d'accessoire. Disponible en différentes longueurs, l'entretoise est un élément qui permet de positionner les projecteurs de manière flexible en réalisant sur le rail la configuration la mieux adaptée aux exigences d'éclairage du projet.**

ES **Los modelos cluster de Yori Evo Ghostrack pueden personalizarse con un accesorio distanciador. El distanciador, disponible en varias longitudes, permite posicionar los proyectores con flexibilidad realizando, en el carril, la configuración más adecuada según las exigencias luminotécnicas del proyecto.**

Spacer





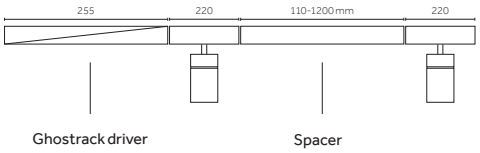
Longueurs/ Longitudes

- 110 mm
- 220 mm
- 300 mm
- 400 mm
- 600 mm
- 800 mm
- 1000 mm
- 1200 mm

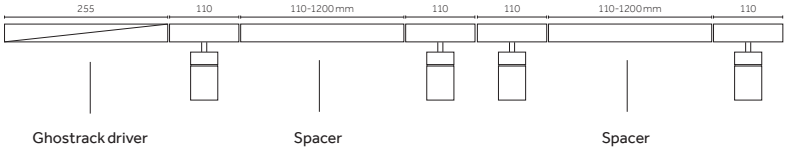
FR Les entretoises (de 300 mm jusqu'à 1200 mm de longueur) peuvent être coupées sur mesure afin d'obtenir la distance souhaitée entre les appareils.
ES Los distanciadores (de 300mm a 1200mm de longitud) pueden cortarse a medida, según las diferentes necesidades de distancia entre los aparatos.

Examples:

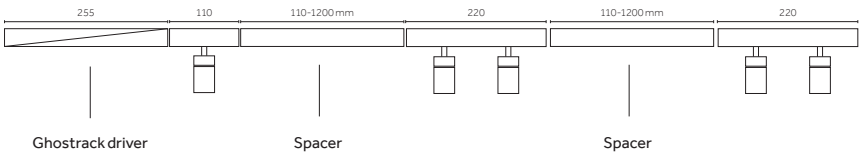
Ø75 | Cluster (2X) + 1 Spacer



Ø 60 | Cluster (4X) + 2 Spacer



Ø43 | Cluster (1 to 14) + 2 Spacer





FR **La vaste sélection de finitions spéciales, disponibles de série pour Yori Evo Ghostrack, et de nouveaux accessoires, offre une grande flexibilité au niveau de l'utilisation de l'appareil et permet de l'insérer dans des espaces qui se distinguent par la diversité des éléments architecturaux et des matériaux.**

ES **La amplia gama de acabados especiales, disponibles como estándar para Yori Evo Ghostrack, y de nuevos accesorios, hace que el aparato, siendo sumamente flexible, pueda utilizarse en varios entornos caracterizados por diferentes detalles arquitectónicos y materiales.**



FR **12** Blanc opaque gaufré
ES **12** Blanco mate gofrado



FR **C0** Blanc opaque royal
ES **C0** Blanco mate royal



FR **31** Noir opaque gaufré
ES **31** Negro mate gofrado



FR **B0** Noir opaque royal
ES **B0** Negro mate royal



FR **D0** Laiton brossé
ES **D0** Latón cepillado



FR **E0** Or brossé
ES **E0** Dorado cepillado



FR **01** Chrome
ES **01** Cromado



FR **M0** Aluminium brossé
ES **M0** Aluminio cepillado



FR **N0** Cuivre brossé
ES **N0** Cobre cepillado



FR **L0** Bronze brossé vieilli
ES **L0** Bronce cepillado antiguo

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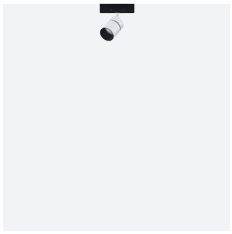
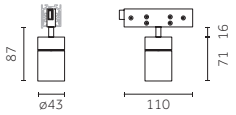
Mini Ø 43 mm | Precision (1X)







Code example:
X . 1X.FH60 A . HW 12

Accessories: p.410
Entretoises/Distanciadores: p.412
Rail/Carril : p.707
Finishes: p.380
Photometric data:
www.reggiani.net
Ghostrack driver: p.412



2,5 W **POWER LED** — Lumen delivered up to 250 lm / Lumen maintenance: L90 B10=50,000h

Driver		Version		Optics		LED	K	CRI	lm	SDCM
X	Not included	**1X.FH60**	Precision	**A**	7° Very narrow	**HW**	2700	>90	215	< 3
				B	10° Narrow	**HQ**	3000	>90	220	< 3
				E	22° Medium	**WW**	3000	>80	253	< 3
				H	38° Wide	**NN**	4000	>80	288	< 3

LED nominal lumen

Finishes: 01, 12, 31, B0, C0, D0, E0, L0, M0, N0

4 W **POWER LED** — Lumen delivered up to 435 lm / Lumen maintenance: L90 B10=50,000h

Driver		Version		Optics		LED	K	CRI	lm	SDCM
X	Not included	**1X.FH61**	Precision	**A**	7° Very narrow	**HW**	2700	>90	410	< 3
				B	11° Narrow	**HQ**	3000	>90	415	< 3
				E	23° Medium	**WW**	3000	>80	485	< 3
				H	40° Wide	**NN**	4000	>80	530	< 3

LED nominal lumen

Finishes: 01, 12, 31, B0, C0, D0, E0, L0, M0, N0

9 W **POWER LED** — Lumen delivered up to 750 lm / Lumen maintenance: L90 B10=50,000h

Driver		Version		Optics		LED	K	CRI	lm	SDCM
X	Not included	**1X.FH62**	Precision	**A**	7° Very narrow	**HW**	2700	>90	725	< 3
				B	11° Narrow	**HQ**	3000	>90	730	< 3
				E	23° Medium	**WW**	3000	>80	845	< 3
				H	40° Wide	**NN**	4000	>80	940	< 3

LED nominal lumen

Finishes: 01, 12, 31, B0, C0, D0, E0, L0, M0, N0

6,5 W **Warm Dimming COB LED** — Lumen delivered up to 130 lm / Lumen maintenance: L70 B50=50,000h

Driver		Version		Optics		LED	K	CRI	lm	SDCM
X	Not included	**1X.FH62**	Precision	**B**	27° Medium	**DT**	1800-2800	>95	10-550	<4

LED nominal lumen

Finishes: 01, 12, 31, B0, C0, D0, E0, L0, M0, N0

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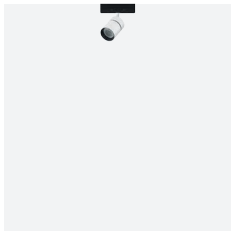
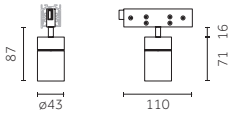
Mini Ø 43 mm | Performance (1X)

Risk 1 | 0.15 kg | IP20 | 850°

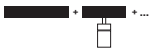






Code example:
X . 1X.FH71 B . HW 12

Accessories: p.411
Entretoises/Distanciadores: p.412
Rail/Carril : p.707
Finishes: p.380
Photometric data:
www.reggiani.net
Ghostrack driver: p.412



4W POWER LED

Lumen delivered up to 450 lm / Lumen maintenance: L90 B10=50,000h

Driver		Version		Optics	
X	Not included	**1X.FH71**	Performance	**B**	6° Narrow
				E	18° Medium
				H	36° Wide

LED	K	CRI	lm	SDCM
HW	2700	>90	410	< 3
HQ	3000	>90	415	< 3
WW	3000	>80	485	< 3
NN	4000	>80	530	< 3

LED nominal lumen

Finishes
01
12
31
B0
C0
D0
E0
L0
M0
N0

9W POWER LED

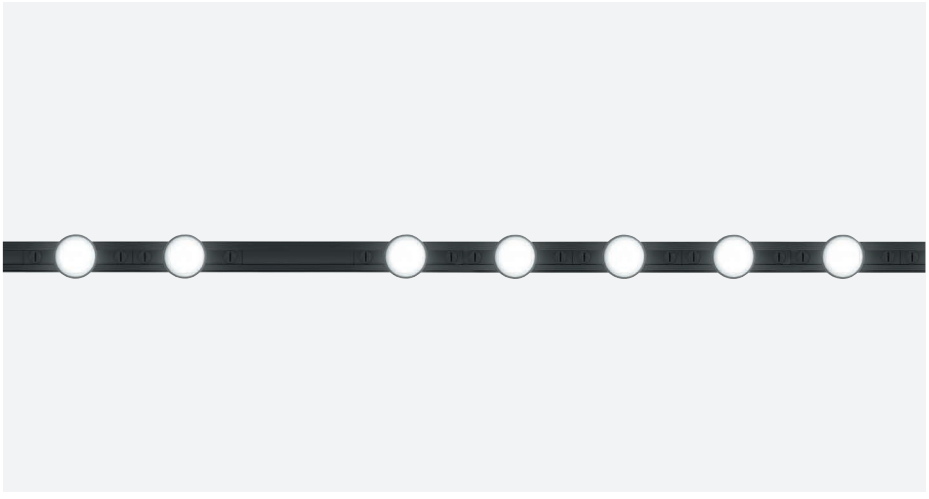
Lumen delivered up to 780 lm / Lumen maintenance: L90 B10=50,000h

Driver		Version		Optics	
X	Not included	**1X.FH72**	Performance	**B**	6° Narrow
				E	18° Medium
				H	36° Wide

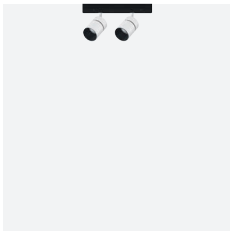
LED	K	CRI	lm	SDCM
HW	2700	>90	725	< 3
HQ	3000	>90	730	< 3
WW	3000	>80	845	< 3
NN	4000	>80	940	< 3

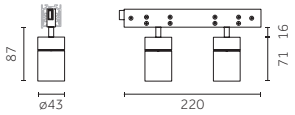
LED nominal lumen

Finishes
01
12
31
B0
C0
D0
E0
L0
M0
N0



Mini Ø 43 mm | Precision (2X)







Code example:
X . 2X.FH60 A . HW 12

Accessories: p.410
Entretoises/Distanciadores: p.412
Rail/Carril : p.707
Finishes: p.380
Photometric data:
www.reggiani.net
Ghostrack driver: p.412



2,5 W POWER LED

Lumen delivered up to 2x250 lm / Lumen maintenance: L90 B10=50,000h

Driver		Version		Optics		LED	K	CRI	lm	SDCM
X	Not included	**2X.FH60**	Precision	**A**	7° Very narrow	**HW**	2700	>90	2x215	< 3
				B	10° Narrow	**HQ**	3000	>90	2x220	< 3
				E	22° Medium	**WW**	3000	>80	2x253	< 3
				H	38° Wide	**NN**	4000	>80	2x288	< 3

LED nominal lumen

Finishes
01
12
31
B0
C0
D0
E0
L0
M0
N0

4 W POWER LED

Lumen delivered up to 2x435 lm / Lumen maintenance: L90 B10=50,000h

Driver		Version		Optics		LED	K	CRI	lm	SDCM
X	Not included	**2X.FH61**	Precision	**A**	7° Very narrow	**HW**	2700	>90	2x410	< 3
				B	11° Narrow	**HQ**	3000	>90	2x415	< 3
				E	23° Medium	**WW**	3000	>80	2x485	< 3
				H	40° Wide	**NN**	4000	>80	2x530	< 3

LED nominal lumen

Finishes
01
12
31
B0
C0
D0
E0
L0
M0
N0

9 W POWER LED

Lumen delivered up to 2x750 lm / Lumen maintenance: L90 B10=50,000h

Driver		Version		Optics		LED	K	CRI	lm	SDCM
X	Not included	**2X.FH62**	Precision	**A**	7° Very narrow	**HW**	2700	>90	2x725	< 3
				B	11° Narrow	**HQ**	3000	>90	2x730	< 3
				E	23° Medium	**WW**	3000	>80	2x845	< 3
				H	40° Wide	**NN**	4000	>80	2x940	< 3

LED nominal lumen

Finishes
01
12
31
B0
C0
D0
E0
L0
M0
N0

6,5 W Warm Dimming COB LED

Lumen delivered up to 2x130 lm / Lumen maintenance: L70 B50=50,000h

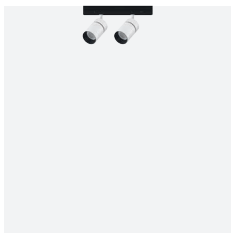
Driver		Version		Optics		LED	K	CRI	lm	SDCM
X	Not included	**2X.FH62**	Precision	**B**	27° Medium	**DT**	1800-2800	>95	2x10-550	<4

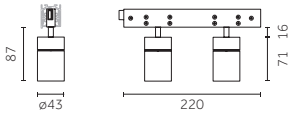
LED nominal lumen

Finishes
01
12
31
B0
C0
D0
E0
L0
M0
N0

Mini Ø 43 mm | Performance (2X)

Risk 1 | 0.30 kg | IP20 | 850°







Code example:
X . 2X.FH71 B . HW 12

Accessories: p.411
Entretoises/Distanciadores: p.412
Rail/Carril : p.707
Finishes: p.380
Photometric data:
www.reggiani.net
Ghostrack driver: p.412



4W POWER LED

Lumen delivered up to 2x450 lm / Lumen maintenance: L90 B10=50,000h

Driver		Version		Optics	
X	Not included	**2X.FH71**	Performance	**B**	6° Narrow
				E	18° Medium
				H	36° Wide

LED	K	CRI	lm	SDCM
HW	2700	>90	2x410	< 3
HQ	3000	>90	2x415	< 3
WW	3000	>80	2x485	< 3
NN	4000	>80	2x530	< 3

LED nominal lumen

Finishes	
01	
12	
31	
B0	
C0	
D0	
E0	
L0	
M0	
N0	

9W POWER LED

Lumen delivered up to 2x780 lm / Lumen maintenance: L90 B10=50,000h

Driver		Version		Optics	
X	Not included	**2X.FH72**	Performance	**B**	6° Narrow
				E	18° Medium
				H	36° Wide

LED	K	CRI	lm	SDCM
HW	2700	>90	2x725	< 3
HQ	3000	>90	2x730	< 3
WW	3000	>80	2x845	< 3
NN	4000	>80	2x940	< 3

LED nominal lumen

Finishes	
01	
12	
31	
B0	
C0	
D0	
E0	
L0	
M0	
N0	

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Mini Ø 43 mm | Precision | Accessories

Accessoires pour optique/
Accesorios de las ópticas



Description
Filtres en verre 1 mm/
Filtros en cristal de 1 mm

Code
0.26400.00

Finishes
4A
5A
6A
7A
8A
9A



Description
Lames pour gel coloré (2 pièces)/
Plaquetas de cristal para gel colorado (2 piezas)

Code
0.26408.0000



Description
Filtre sélectif 3000K - 2700K /
Filtro selector 3000K - 2700K

Code
0.26557.0000

Description
Filtre sélectif 2700K - 2500K /
Filtro selector 2700K - 2500K

Code
0.26416.0000



Description
Filtre sélectif 2700K - 2200K/
Filtro selector 2700K - 2200K

Code
0.26424.0000



Description
Filtre sélectif 2700K - 2000K/
Filtro selector 2700K - 2000K

Code
0.26432.0000



Description
Filtre sélectif 3000K - 3600K /
Filtro selector 3000K - 3600K

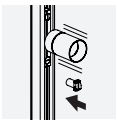
Code
0.26565.0000



Description
Filtre sélectif 3000K - 4000K /
Filtro selector 3000K - 4000K

Code
0.26573.0000





Description
Ghost lock - max 3,5kg
Pour installation verticale/
Para instalación vertical

Code
0.26508.00



Description
Grille en nid d'abeilles, maille fine/
Rejilla alveolar de textura tupida

Code
0.26440.0000



Description
Grille en nid d'abeilles, maille large/
Rejilla alveolar de textura ancha

Code
0.26448.0000



Description
Lentille pour faisceau elliptique/
Lente para haz de luz elíptico

Code
0.26456.0000



Description
Lentille opale/
Lente opalescente

Code
0.26460.0000



Description
Lentille diffusante/
Lente difusora

Code
0.26468.0000



Description
Grille en croix/
Rejilla cruciforme

Code
0.26476.0000



Description
Volets coupe-flux/
Aletas antideslumbrantes

Code
0.26484.0000



Description
Cône 45 ° wall washer/
Cono 45° wall washer

Code
0.26488.00

Finishes
12
31



Description
Cylindre court/
Cilindro corto

Code
0.26556.00

Finishes
12
31

Mini Ø 43 mm | Performance | Accessories

Accessoires pour optique/
Accesorios de las ópticas



Description	Code	Finishes
Filtres en verre 1 mm/ Filtros en cristal de 1 mm	0.26401.00	4A 5A 6A 7A 8A 9A



Description	Code
Lames pour gel coloré (2 pièces)/ Plaquetas de cristal para gel colorado (2 piezas)	0.26409.0000



Description	Code
Filtre sélectif 3000K - 2700K / Filtro selector 3000K - 2700K	0.26558.0000

Description	Code
Filtre sélectif 2700K - 2500K / Filtro selector 2700K - 2500K	0.26417.0000



Description	Code
Filtre sélectif 2700K - 2200K/ Filtro selector 2700K - 2200K	0.26425.0000

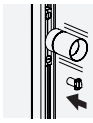


Description	Code
Filtre sélectif 2700K - 2000K/ Filtro selector 2700K - 2000K	0.26433.0000



Description	Code
Filtre sélectif 3000K - 3600K / Filtro selector 3000K - 3600K	0.26566.0000





Description	Code
Ghost lock - max 3,5kg Pour installation verticale/ Para instalación vertical	0.26508.00



Description	Code
Filtre sélectif 3000K - 4000K / Filtro selector 3000K - 4000K	0.26574.0000



Description	Code
Grille en nid d'abeilles, maille fine/ Rejilla alveolar de textura tupida	0.26441.0000



Description	Code
Grille en nid d'abeilles, maille large/ Rejilla alveolar de textura ancha	0.26449.0000



Description	Code
Lentille pour faisceau elliptique/ Lente para haz de luz elíptico	0.26492.0000

Description	Code
Lentille opale/ Lente opalescente	0.26461.0000



Description	Code
Lentille diffusante/ Lente difusora	0.26469.0000



Description	Code
Grille en croix/ Rejilla cruciforme	0.26480.0000



Description	Code	Finishes
Cône 45 ° wall washer/ Cono 45° wall washer	0.26496.00	12 31

Mini Ø 43 mm | Accessories

Accessoires de montage/
Accesorios de montaje

Description
Entretoise - 110mm/
Distanciador - 110mm

Code
0.26500.0000

Description
Entretoise - 220mm/
Distanciador - 220mm

Code
0.26501.0000



Description
Entretoise - 300mm/
Distanciador - 300mm

Code
0.26502.0000

p. 402



Description
Entretoise - 400mm/
Distanciador - 400mm

Code
0.26503.0000

p. 402



Description
Entretoise - 600mm/
Distanciador - 600mm

Code
0.26504.0000

p. 402



Description
Entretoise - 800mm/
Distanciador - 800mm

Code
0.26505.0000

p. 402



Description
Entretoise - 1000mm/
Distanciador - 1000mm

Code
0.26506.0000

p. 402



Description
Entretoise - 1200mm/
Distanciador - 1200mm

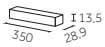
Code
0.26507.0000

p. 402

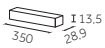
Mini Ø 43 mm | Electrical Devices

Ghostrack driver

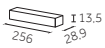
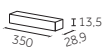
2,5 W **POWER LED**

Type	Code	W	Size (mm)	Tech. info	mA	Connectable fixtures
On/Off	**0.30456.0000**	-		220-240Vac / 50/60Hz	700	Min-Max: 8-14 (1X); 4-7 (2X)
DALI	**D.30456.0000**	-		120-277Vac / 50/60Hz	700	Min-Max: 4-14 (1X); 2-7 (2X)

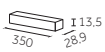
4 W **POWER LED**

Type	Code	W	Size (mm)	Tech. info	mA	Connectable fixtures
On/Off	**0.30451.0000**	-		220-240Vac / 50/60Hz	350	Min-Max: 3-4 (1X); 2 (2X)
DALI	**D.30451.0000**	-		120-277Vac / 50/60Hz	350	Min-Max: 1-4 (1X); 1-2 (2X)

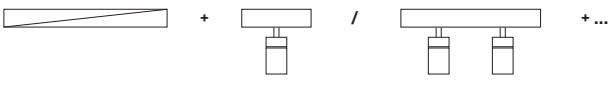
9 W **POWER LED**

Type	Code	W	Size (mm)	Tech. info	mA	Connectable fixtures
On/Off	**0.30453.0000**	-		220-240Vac / 50/60Hz	700	Min-Max: 3-4 (1X); 2 (2X)
DALI	**D.30453.0000**	-		120-277Vac / 50/60Hz	700	Min-Max: 1-4 (1X); 1-2 (2X)

6,5 W **Warm dimming COB LED**

Type	Code	W	Size (mm)	Tech. info	mA	Connectable fixtures
DALI	**D.30453.0000**	-		120-277Vac / 50/60Hz	700	Min-Max: 2-5 (1X); 1-2 (2X)

Create your Custom Cluster:
from 1 to 14 Yori Evo Ghostrack Mini (Ø43 mm)



Ghostrack driver | Single Mini Ø43 mm (1X) | Double Mini Ø 43 mm (2X)

Yori Evo Ghostrack

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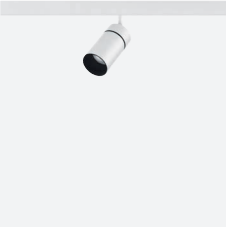
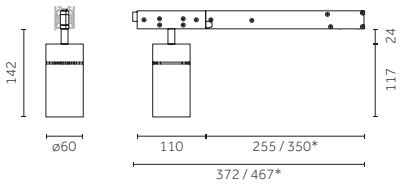
Ø 60 mm | Precision







Code example:
0 . 1X.GH62 B . HC 01

Accessories: p.420
Entretoises/Distanciadores: p.422
Rail/Carril : p.707
Finishes: p.380
Photometric data:
www.reggiani.net

9 W COB LED

Lumen delivered up to 1115 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**1X.GH62**	Precision	**B**	12° Narrow
D	*DALI			**E**	20° Medium
				K	- Without optics

LED	K	CRI	lm	SDCM
HC	3000	>98	960	< 2
HW	2700	>90	1050	< 2
HQ	3000	>90	1100	< 2
WW	3000	>80	1300	< 3
NN	4000	>80	1360	< 3

LED nominal lumen

Finishes
01 **12** **31** **B0** **C0** **D0** **E0** **L0** **M0** **N0**

12 W COB LED

Lumen delivered up to 1455 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**1X.GH63**	Precision	**B**	12° Narrow
D	*DALI			**E**	20° Medium
				K	- Without optics

LED	K	CRI	lm	SDCM
HC	3000	>98	1250	< 2
HW	2700	>90	1370	< 2
HQ	3000	>90	1420	< 2
WW	3000	>80	1700	< 3
NN	4000	>80	1775	< 3

LED nominal lumen

Finishes
01 **12** **31** **B0** **C0** **D0** **E0** **L0** **M0** **N0**

17 W COB LED

Lumen delivered up to 1970 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**1X.GH64**	Precision	**B**	12° Narrow
D	*DALI			**E**	20° Medium
				K	- Without optics

LED	K	CRI	lm	SDCM
HC	3000	>98	1700	< 2
HW	2700	>90	1870	< 2
HQ	3000	>90	1920	< 2
WW	3000	>80	2320	< 3
NN	4000	>80	2400	< 3

LED nominal lumen

Finishes
01 **12** **31** **B0** **C0** **D0** **E0** **L0** **M0** **N0**

12 W Warm Dimming COB LED

Lumen delivered up to 690 lm / Lumen maintenance: L70 B50=50,000h

Driver		Version		Optics	
D	*DALI	**1X.GH63**	Precision	**B**	27° Medium

LED	K	CRI	lm	SDCM
DT	1700-3000	>95	100-1000	<4

LED nominal lumen

Finishes
01 **12** **31** **B0** **C0** **D0** **E0** **L0** **M0** **N0**

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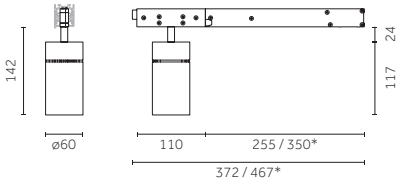
Ø 60 mm | Performance

Risk 1 | 0.36 kg | IP20 | 850° | CE | CB | EAC





0°-90° | 356°

Code example:
0 . 1X.GH72 B . HC 01

Accessories: p.421
Entretoises/Distanciadores: p.422
Rail/Carril : p.707
Finishes: p.380
Photometric data:
www.reggiani.net

9W COB LED

Lumen delivered up to 1200 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**1X.GH72**	Performance	**B**	13° Narrow
D	*DALI			**E**	24° Medium
				H	40° Wide
				K	- Without optics

LED	K	CRI	lm	SDCM
HC	3000	>98	960	< 2
HW	2700	>90	1050	< 2
HQ	3000	>90	1100	< 2
WW	3000	>80	1300	< 3
NN	4000	>80	1360	< 3

LED nominal lumen

Finishes	
01	
12	
31	
B0	
C0	
D0	
E0	
L0	
M0	
N0	

12W COB LED

Lumen delivered up to 1560 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**1X.GH73**	Performance	**B**	13° Narrow
D	*DALI			**E**	24° Medium
				H	40° Wide
				K	- Without optics

LED	K	CRI	lm	SDCM
HC	3000	>98	1250	< 2
HW	2700	>90	1370	< 2
HQ	3000	>90	1420	< 2
WW	3000	>80	1700	< 3
NN	4000	>80	1775	< 3

LED nominal lumen

Finishes	
01	
12	
31	
B0	
C0	
D0	
E0	
L0	
M0	
N0	

17W COB LED

Lumen delivered up to 2110 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**1X.GH74**	Performance	**B**	13° Narrow
D	*DALI			**E**	24° Medium
				H	40° Wide
				K	- Without optics

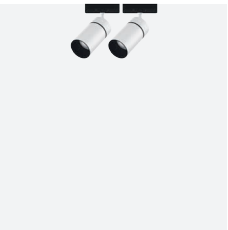
LED	K	CRI	lm	SDCM
HC	3000	>98	1700	< 2
HW	2700	>90	1870	< 2
HQ	3000	>90	1920	< 2
WW	3000	>80	2320	< 3
NN	4000	>80	2400	< 3

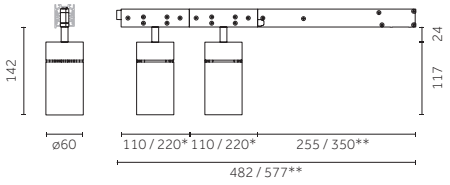
LED nominal lumen

Finishes	
01	
12	
31	
B0	
C0	
D0	
E0	
L0	
M0	
N0	

Ø 60 mm | Precision (2X)

Risk 1 | 0.36 Kg | IP20 | 850° | CE | CB | EAC







Code example:
0 . 2X.GH62 B . HC 01

Accessories: p.420
Entretoises/Distanciadores: p.422
Rail/Carril : p.707
Finishes: p.380
Photometric data:
www.reggiani.net

Notes:
*Disponible avec un adaptateur de 220 mm/
*Disponible con adaptador de 220 mm

9 W COB LED

Lumen delivered up to 2x1115 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**2X.GH62**	Precision	**B**	12° Narrow
D	**DALI			**E**	20° Medium
				K	- Without optics

LED	K	CRI	lm	SDCM
HC	3000	>98	2x960	< 2
HW	2700	>90	2x1050	< 2
HQ	3000	>90	2x1100	< 2
WW	3000	>80	2x1300	< 3
NN	4000	>80	2x1360	< 3

LED nominal lumen

Finishes
01
12
31
B0
C0
D0
E0
L0
M0
N0

12 W COB LED

Lumen delivered up to 2x1455 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**2X.GH63**	Precision	**B**	12° Narrow
D	**DALI			**E**	20° Medium
				K	- Without optics

LED	K	CRI	lm	SDCM
HC	3000	>98	2x1250	< 2
HW	2700	>90	2x1370	< 2
HQ	3000	>90	2x1420	< 2
WW	3000	>80	2x1700	< 3
NN	4000	>80	2x1775	< 3

LED nominal lumen

Finishes
01
12
31
B0
C0
D0
E0
L0
M0
N0

17 W COB LED

Lumen delivered up to 2x1970 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**2X.GH64**	Precision	**B**	12° Narrow
D	**DALI			**E**	20° Medium
				K	- Without optics

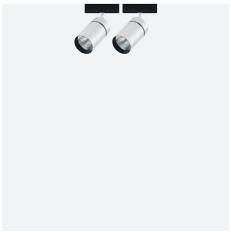
LED	K	CRI	lm	SDCM
HC	3000	>98	2x1700	< 2
HW	2700	>90	2x1870	< 2
HQ	3000	>90	2x1920	< 2
WW	3000	>80	2x2320	< 3
NN	4000	>80	2x2400	< 3

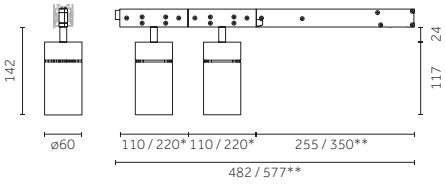
LED nominal lumen

Finishes
01
12
31
B0
C0
D0
E0
L0
M0
N0

Ø 60 mm | Performance (2X)

Risk 1 | 0.36 kg | IP20 | 850° | CE | CB | EAC







Code example:
0 . 2X.GH72 B . HC 01

Accessories: p.421
Entretoises/Distanciadores: p.422
Rail/Carril : p.707
Finishes: p.380
Photometric data:
www.reggiani.net

Notes:
*Disponible avec un adaptateur de 220 mm/
*Disponible con adaptador de 220 mm

9W COB LED

Lumen delivered up to 2x1200 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**2X.GH72**	Performance	**B**	13° Narrow
D	**DALI			**E**	24° Medium
				H	40° Wide
				K	- Without optics

LED	K	CRI	lm	SDCM
HC	3000	>98	2x960	< 2
HW	2700	>90	2x1050	< 2
HQ	3000	>90	2x1100	< 2
WW	3000	>80	2x1300	< 3
NN	4000	>80	2x1360	< 3

LED nominal lumen

Finishes
01
12
31
B0
C0
D0
E0
L0
M0
N0

12W COB LED

Lumen delivered up to 2x1560 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**2X.GH73**	Performance	**B**	13° Narrow
D	**DALI			**E**	24° Medium
				H	40° Wide
				K	- Without optics

LED	K	CRI	lm	SDCM
HC	3000	>98	2x1250	< 2
HW	2700	>90	2x1370	< 2
HQ	3000	>90	2x1420	< 2
WW	3000	>80	2x1700	< 3
NN	4000	>80	2x1775	< 3

LED nominal lumen

Finishes
01
12
31
B0
C0
D0
E0
L0
M0
N0

17W COB LED

Lumen delivered up to 2x2110 lm / Lumen maintenance: L80 B10=50,000h

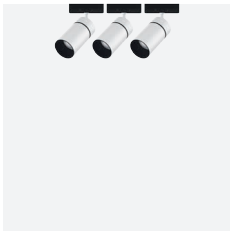
Driver		Version		Optics	
0	On-Off	**2X.GH74**	Performance	**B**	13° Narrow
D	**DALI			**E**	24° Medium
				H	40° Wide
				K	- Without optics

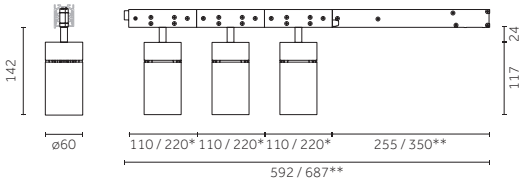
LED	K	CRI	lm	SDCM
HC	3000	>98	2x1700	< 2
HW	2700	>90	2x1870	< 2
HQ	3000	>90	2x1920	< 2
WW	3000	>80	2x2320	< 3
NN	4000	>80	2x2400	< 3

LED nominal lumen

Finishes
01
12
31
B0
C0
D0
E0
L0
M0
N0

Ø 60 mm | Precision (3X)







Code example:
0 . 3X.GH62 B . HC 01

Accessories: p.420
Entretoises/Distanciadores: p.422
Rail/Carril : p.707
Finishes: p.380
Photometric data:
www.reggiani.net

Notes:
*Disponible avec un adaptateur de 220 mm/
*Disponible con adaptador de 220 mm

9 W **COB LED** — Lumen delivered up to 3x1115 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**3X.GH62**	Precision	**B**	12° Narrow
D	**DALI			**E**	20° Medium
				K	- Without optics

LED	K	CRI	lm	SDCM
HC	3000	>98	3x960	< 2
HW	2700	>90	3x1050	< 2
HQ	3000	>90	3x1100	< 2
WW	3000	>80	3x1300	< 3
NN	4000	>80	3x1360	< 3

LED nominal lumen

Finishes: **01**, **12**, **31**, **B0**, **C0**, **D0**, **E0**, **L0**, **M0**, **N0**

12 W **COB LED** — Lumen delivered up to 2x1455 lm / Lumen maintenance: L80 B10=50,000h

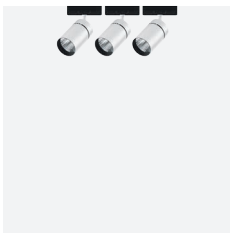
Driver		Version		Optics	
0	On-Off	**3X.GH63**	Precision	**B**	12° Narrow
D	**DALI			**E**	20° Medium
				K	- Without optics

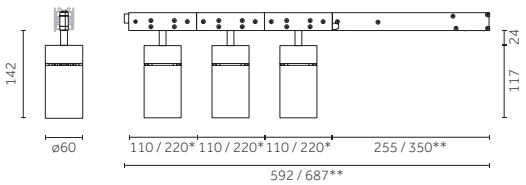
LED	K	CRI	lm	SDCM
HC	3000	>98	3x1250	< 2
HW	2700	>90	3x1370	< 2
HQ	3000	>90	3x1420	< 2
WW	3000	>80	3x1700	< 3
NN	4000	>80	3x1775	< 3

LED nominal lumen

Finishes: **01**, **12**, **31**, **B0**, **C0**, **D0**, **E0**, **L0**, **M0**, **N0**

Ø 60 mm | Performance (3X)







Code example:
0 . 3X.GH72 B . HC 01

Accessories: p.421
Entretoises/Distanciadores: p.422
Rail/Carril : p.707
Finishes: p.380
Photometric data:
www.reggiani.net

Notes:
*Disponible avec un adaptateur de 220 mm/
*Disponible con adaptador de 220 mm

9 W **COB LED** — Lumen delivered up to 3x1200 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**3X.GH72**	Performance	**B**	13° Narrow
D	**DALI			**E**	24° Medium
				H	40° Wide
				K	- Without optics

LED	K	CRI	lm	SDCM
HC	3000	>98	3x960	< 2
HW	2700	>90	3x1050	< 2
HQ	3000	>90	3x1100	< 2
WW	3000	>80	3x1300	< 3
NN	4000	>80	3x1360	< 3

LED nominal lumen

Finishes: **01**, **12**, **31**, **B0**, **C0**, **D0**, **E0**, **L0**, **M0**, **N0**

12 W **COB LED** — Lumen delivered up to 2x1560 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**3X.GH73**	Performance	**B**	13° Narrow
D	**DALI			**E**	24° Medium
				H	40° Wide
				K	- Without optics

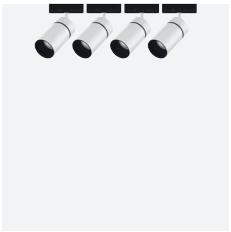
LED	K	CRI	lm	SDCM
HC	3000	>98	3x1250	< 2
HW	2700	>90	3x1370	< 2
HQ	3000	>90	3x1420	< 2
WW	3000	>80	3x1700	< 3
NN	4000	>80	3x1775	< 3

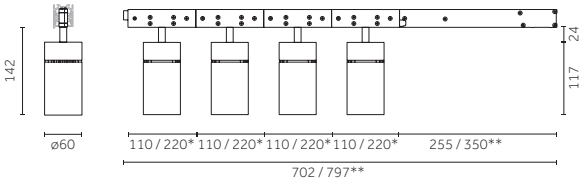
LED nominal lumen

Finishes: **01**, **12**, **31**, **B0**, **C0**, **D0**, **E0**, **L0**, **M0**, **N0**

Ø 60 mm | Precision (4X)

Risk 1 | 0.36 kg | IP20 | 850° | CE | CB | EAC







Code example:
0 . 4X.GH62 B . HC 01

Accessories: p.420
Entretoises/Distanciadores: p.422
Rail/Carril : p.707
Finishes: p.380
Photometric data:
www.reggiani.net

Notes:
*Disponible avec un adaptateur de 220 mm/
*Disponible con adaptador de 220 mm

9W **COB LED** — Lumen delivered up to 4x1115 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**4X.GH62**	Precision	**B**	12° Narrow
D	**DALI			**E**	40° Medium
				K	- Without optics

LED	K	CRI	lm	SDCM
HC	3000	>98	4x960	< 2
HW	2700	>90	4x1050	< 2
HQ	3000	>90	4x1100	< 2
WW	3000	>80	4x1300	< 3
NN	4000	>80	4x1360	< 3

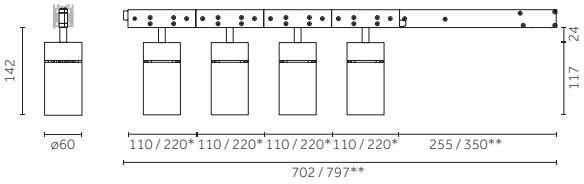
LED nominal lumen

Finishes
01
12
31
B0
C0
D0
E0
L0
M0
N0

Ø 60 mm | Performance (4X)

Risk 1 | 0.36 kg | IP20 | 850° | CE | CB | EAC







Code example:
0 . 4X.GH72 B . HC 01

Accessories: p.421
Entretoises/Distanciadores: p.422
Rail/Carril : p.707
Finishes: p.380
Photometric data:
www.reggiani.net

Notes:
*Disponible avec un adaptateur de 220 mm/
*Disponible con adaptador de 220 mm

9W **COB LED** — Lumen delivered up to 3x1200 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**4X.GH72**	Performance	**B**	13° Narrow
D	**DALI			**E**	24° Medium
				H	40° Wide
				K	- Without optics

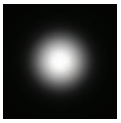
LED	K	CRI	lm	SDCM
HC	3000	>98	4x960	< 2
HW	2700	>90	4x1050	< 2
HQ	3000	>90	4x1100	< 2
WW	3000	>80	4x1300	< 3
NN	4000	>80	4x1360	< 3

LED nominal lumen

Finishes
01
12
31
B0
C0
D0
E0
L0
M0
N0

Ø 60 mm | Precision | Accessories

Optiques interchangeables IOS/ Ópticas intercambiables IOS

Description
Precision - Faisceau étroit/
Precision - Haz de luz estrecho
(12°-9W, 12W, 17W)

Code
0.35125.0000

Non applicable aux références /No para códigos: **1X.GH63B.DT**




Description
Precision - Faisceau moyen/
Precision - Haz de luz medio
(20°-9W, 12W, 17W)

Code
0.35126.0000

Non applicable aux références /No para códigos: **1X.GH63B.DT**

Accessoires pour optique/ Accesorios de las ópticas



Description
Filtres en verre 1 mm/
Filtros en cristal de 1 mm

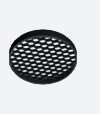
Code
0.26402.00

Finishes
4A
5A
6A
7A
8A
9A



Description
Grille en nid d'abeilles, maille fine/
Rejilla alveolar de textura tupida

Code
0.26442.0000



Description
Grille en nid d'abeilles, maille large/
Rejilla alveolar de textura ancha

Code
0.26450.0000



Description
Lames pour gel coloré (2 pièces)/
Plaquetas de cristal para gel colorado (2 piezas)

Code
0.26410.0000



Description
Lentille pour faisceau elliptique/
Lente para haz de luz elíptico

Code
0.26457.0000



Description
Filtre sélectif 3000K - 2700K /
Filtro selector 3000K - 2700K

Code
0.26559.0000

Description
Lentille opale/
Lente opalescente

Code
0.26462.0000

Description
Filtre sélectif 2700K - 2500K /
Filtro selector 2700K - 2500K

Code
0.26418.0000



Description
Lentille diffusante/
Lente difusora

Code
0.26470.0000



Description
Filtre sélectif 2700K - 2200K /
Filtro selector 2700K - 2200K

Code
0.26426.0000



Description
Grille en croix/
Rejilla cruciforme

Code
0.26477.0000



Description
Filtre sélectif 2700K - 2000K /
Filtro selector 2700K - 2000K

Code
0.26434.0000



Description
Volets coupe-flux/
Aletas antideslumbrantes

Code
0.26485.0000

Description
Filtre sélectif 3000K - 3600K /
Filtro selector 3000K - 3600K

Code
0.26567.0000



Description
Cône 45 ° wall washer/
Cono 45° wall washer

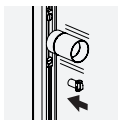
Code
0.26489.00

Finishes
12
31



Description
Filtre sélectif 3000K - 4000K /
Filtro selector 3000K - 4000K

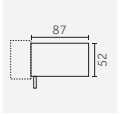
Code
0.26575.0000

Description
Ghost lock - max 3,5kg
Pour installation verticale/
Para instalación vertical

Code
0.26508.00

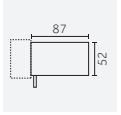
Projecteur cadreur/ Contorneador de luz

Description
Projecteur cadreur, cadre de lumière - carré/
Contorneador de luz, contorno de luz – cuadrado

Code
0.26651.00

Finishes
21

Description
Projecteur cadreur, cadre de lumière - rond/
Contorneador de luz, contorno de luz – redondo

Code
0.26650.00

Finishes
21

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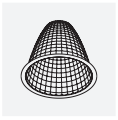
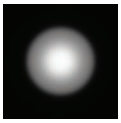
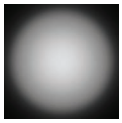
Ø 60 mm | Performance | Accessories

Optiques interchangeables IOS/ Ópticas intercambiables IOS

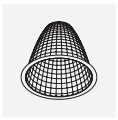
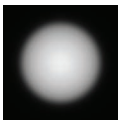
Description
Performance - Faisceau étroit/
Performance - Haz de luz estrecho
(13°-9W, 12W, 17W)

Code
0.35145.0000

Description
Performance - Faisceau large/
Performance - Haz de luz ancho
(40°-9W, 12W, 17W)

Code
0.35147.0000

Description
Performance - Faisceau moyen/
Performance - Haz de luz medio
(24°-9W, 12W, 17W)

Code
0.35146.0000

Accessoires pour optique/ Accesorios de las ópticas



Description
Filtres en verre 1 mm/
Filtros en cristal de 1 mm

Code
0.26403.00

Finishes
4A
5A
6A
7A
8A
9A



Description
Filtre sélectif 3000K - 4000K /
Filtro selector 3000K - 4000K

Code
0.26576.0000



Description
Grille en nid d'abeilles, maille fine/
Rejilla alveolar de textura tupida

Code
0.26443.0000



Description
Lames pour gel coloré (2 pièces)/
Plaquetas de cristal para gel colorado (2 piezas)

Code
0.26411.0000



Description
Grille en nid d'abeilles, maille large/
Rejilla alveolar de textura ancha

Code
0.26451.0000



Description
Filtre sélectif 3000K - 2700K /
Filtro selector 3000K - 2700K

Code
0.26560.0000



Description
Lentille pour faisceau elliptique/
Lente para haz de luz elíptico

Code
0.26493.0000



Description
Filtre sélectif 2700K - 2500K /
Filtro selector 2700K - 2500K

Code
0.26419.0000

Description
Lentille opale/
Lente opalescente

Code
0.26463.0000



Description
Filtre sélectif 2700K - 2200K/
Filtro selector 2700K - 2200K

Code
0.26427.0000



Description
Lentille diffusante/
Lente difusora

Code
0.26471.0000



Description
Filtre sélectif 2700K - 2000K/
Filtro selector 2700K - 2000K

Code
0.26435.0000



Description
Grille en croix/
Rejilla cruciforme

Code
0.26481.0000



Description
Filtre sélectif 3000K - 3600K /
Filtro selector 3000K - 3600K

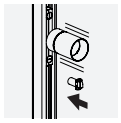
Code
0.26568.0000



Description
Cône 45 ° wall washer/
Cono 45° wall washer

Code
0.26497.00

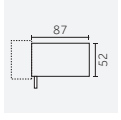
Finishes
12
31

Description
Ghost lock - max 3,5kg
Pour installation verticale/
Para instalación vertical

Code
0.26508.00

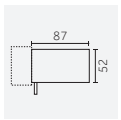
Projecteur cadreur/ Contorneador de luz

Description
Projecteur cadreur, cadre de lumière - carré/
Contorneador de luz, contorno de luz – cuadrado

Code
0.26651.00

Finishes
21

Description
Projecteur cadreur, cadre de lumière - rond/
Contorneador de luz, contorno de luz – redondo

Code
0.26650.00

Finishes
21

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Ø 60 mm | Accessories

Accessoires de montage/
Accesorios de montaje

Description
Entretoise - 110mm/
Distanciador - 110mm

Code
0.26500.0000

Description
Entretoise - 220mm/
Distanciador - 220mm

Code
0.26501.0000



Description
Entretoise - 300mm/
Distanciador - 300mm

Code
0.26502.0000

p. 402



Description
Entretoise - 400mm/
Distanciador - 400mm

Code
0.26503.0000

p. 402



Description
Entretoise - 600mm/
Distanciador - 600mm

Code
0.26504.0000

p. 402



Description
Entretoise - 800mm/
Distanciador - 800mm

Code
0.26505.0000

p. 402



Description
Entretoise - 1000mm/
Distanciador - 1000mm

Code
0.26506.0000

p. 402



Description
Entretoise - 1200mm/
Distanciador - 1200mm

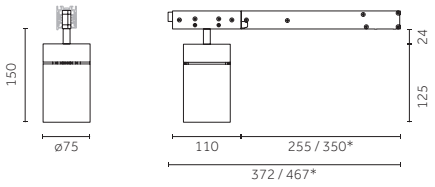
Code
0.26507.0000

p. 402



Ø 75 mm | Precision







Code example:
0 . 1X.LH63 B . HC 01

Accessories: p.429
Entretoises/Distanciadores: p.431
Rail/Carril : p.707
Finishes: p.380
Photometric data:
www.reggiani.net

12 W COB LED — Lumen delivered up to 1575 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**1X.LH63**	Precision	**B**	12° Narrow
D	*DALI			**E**	24° Medium
				K	- Without optics

LED	K	CRI	lm	SDCM
HC	3000	>98	1323	< 2
HW	2700	>90	1491	< 2
HQ	3000	>90	1533	< 2
WW	3000	>80	1859	< 3
NN	4000	>80	1920	< 3

LED nominal lumen

Finishes: **01** **12** **31** **B0** **C0** **D0** **E0** **L0** **M0** **N0**

17 W COB LED — Lumen delivered up to 2190 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**1X.LH64**	Precision	**B**	12° Narrow
D	*DALI			**E**	24° Medium
				K	- Without optics

LED	K	CRI	lm	SDCM
HC	3000	>98	1834	< 2
HW	2700	>90	2067	< 2
HQ	3000	>90	2122	< 2
WW	3000	>80	2582	< 3
NN	4000	>80	2665	< 3

LED nominal lumen

Finishes: **01** **12** **31** **B0** **C0** **D0** **E0** **L0** **M0** **N0**

17 W COB LED — Lumen delivered up to 1465 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**1X.NH64**	Precision	**A**	7° Very narrow
D	*DALI				

LED	K	CRI	lm	SDCM
HC	3000	>98	1700	< 2
HW	2700	>90	1870	< 2
HQ	3000	>90	1920	< 2
WW	3000	>80	2320	< 3
NN	4000	>80	2400	< 3

LED nominal lumen

Finishes: **01** **12** **31** **B0** **C0** **D0** **E0** **L0** **M0** **N0**

24 W COB LED — Lumen delivered up to 2955 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**1X.LH66**	Precision	**B**	12° Narrow
D	*DALI			**E**	24° Medium
				K	- Without optics

LED	K	CRI	lm	SDCM
HC	3000	>98	2476	< 2
HW	2700	>90	2792	< 2
HQ	3000	>90	2860	< 2
WW	3000	>80	3487	< 3
NN	4000	>80	3602	< 3

LED nominal lumen

Finishes: **01** **12** **31** **B0** **C0** **D0** **E0** **L0** **M0** **N0**

28 W COB LED — Lumen delivered up to 3325 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**1X.LH67**	Precision	**B**	12° Narrow
D	*DALI			**E**	24° Medium
				K	- Without optics

LED	K	CRI	lm	SDCM
HC	3000	>98	2777	< 2
HW	2700	>90	3137	< 2
HQ	3000	>90	3207	< 2
WW	3000	>80	3898	< 3
NN	4000	>80	4054	< 3

LED nominal lumen

Finishes: **01** **12** **31** **B0** **C0** **D0** **E0** **L0** **M0** **N0**



Code example:
0 . 1X.LH66 B . DT 01

Accessories: p.429
Entretoises/Distanciadores: p.431
Rail/Carril : p.707
Finishes: p.380
Photometric data:
www.reggiani.net

25 W **Warm Dimming COB LED** — Lumen delivered up to 1100 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM
D *DALI	**1X.LH66** Precision	**B** 25° Medium	**DT**	1700-3000	>95	100-2500	<4

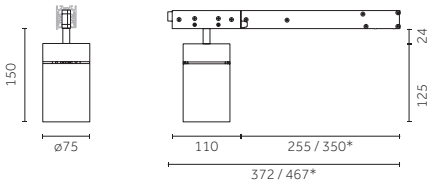
LED nominal lumen

Finishes: 01, 12, 31, B0, C0, D0, E0, L0, M0, N0

Ø 75 mm | Performance

Risk 1 | 0.58 kg | IP20 | 850° | CE | CB | EAC







Code example:
0 . 1X.LH73 B . HW 12

Accessories: p.430
Entretoises/Distanciadores: p.431
Rail/Carril : p.707
Finishes: p.380
Photometric data:
www.reggiani.net

12 W **COB LED** — Lumen delivered up to 1800 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM
0 On-Off	**1X.LH73** Performance	**B** 12° Narrow	**HC**	3000	>98	1323	<2
D *DALI		**E** 24° Medium	**HW**	2700	>90	1491	<2
		H 48° Wide	**HQ**	3000	>90	1533	<2
		K - Without optics	**WW**	3000	>80	1859	<3
			NN	4000	>80	1920	<3

LED nominal lumen

Finishes: 01, 12, 31, B0, C0, D0, E0, L0, M0, N0

17 W **COB LED** — Lumen delivered up to 2480 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM
0 On-Off	**1X.LH74** Performance	**B** 12° Narrow	**HC**	3000	>98	1834	<2
D *DALI		**E** 24° Medium	**HW**	2700	>90	2067	<2
		H 48° Wide	**HQ**	3000	>90	2122	<2
		K - Without optics	**WW**	3000	>80	2582	<3
			NN	4000	>80	2665	<3

LED nominal lumen

Finishes: 01, 12, 31, B0, C0, D0, E0, L0, M0, N0

24 W **COB LED** — Lumen delivered up to 3350 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM
0 On-Off	**1X.LH76** Performance	**B** 12° Narrow	**HC**	3000	>98	2476	<2
D *DALI		**E** 24° Medium	**HW**	2700	>90	2792	<2
		H 48° Wide	**HQ**	3000	>90	2860	<2
		K - Without optics	**WW**	3000	>80	3487	<3
			NN	4000	>80	3602	<3

LED nominal lumen

Finishes: 01, 12, 31, B0, C0, D0, E0, L0, M0, N0

28 W **COB LED** — Lumen delivered up to 3770 lm / Lumen maintenance: L80 B10=50,000h

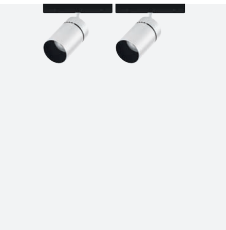
Driver	Version	Optics	LED	K	CRI	lm	SDCM
0 On-Off	**1X.LH77** Performance	**B** 12° Narrow	**HC**	3000	>98	2777	<2
D *DALI		**E** 24° Medium	**HW**	2700	>90	3137	<2
		H 48° Wide	**HQ**	3000	>90	3207	<2
		K - Without optics	**WW**	3000	>80	3898	<3
			NN	4000	>80	4054	<3

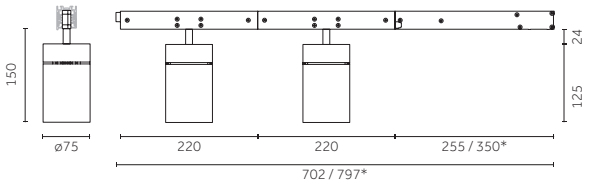
LED nominal lumen

Finishes: 01, 12, 31, B0, C0, D0, E0, L0, M0, N0

www.reggiani.net
#theilluminationcollective

Ø 75 mm | Precision (2X)







Code example:
0 . 2X.LH62 B . HW 01

Accessories: p.429
Entretoises/Distanciadores: p.431
Rail/Carril : p.707
Finishes: p.380
Photometric data:
www.reggiani.net

9 W **COB LED** — Lumen delivered up to 2x 1450 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**2X.LH62**	Precision	**B**	12° Narrow
D	*DALI			**E**	24° Medium
				K	- Without optics

LED	K	CRI	lm	SDCM
HC	3000	>98	1215	< 2
HW	2700	>90	1370	< 2
HQ	3000	>90	1410	< 2
WW	3000	>80	1710	< 3
NN	4000	>80	1765	< 3

LED nominal lumen

Finishes	
01	
12	
31	
B0	
C0	
D0	
E0	
L0	
M0	
N0	

12 W **COB LED** — Lumen delivered up to 2x1575 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**2X.LH63**	Precision	**B**	12° Narrow
D	*DALI			**E**	24° Medium
				K	- Without optics

LED	K	CRI	lm	SDCM
HC	3000	>98	1323	< 2
HW	2700	>90	1491	< 2
HQ	3000	>90	1533	< 2
WW	3000	>80	1859	< 3
NN	4000	>80	1920	< 3

LED nominal lumen

Finishes	
01	
12	
31	
B0	
C0	
D0	
E0	
L0	
M0	
N0	

17 W **COB LED** — Lumen delivered up to 2x1465 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**2X.NH64**	Precision	**A**	7° Very narrow
D	*DALI				

LED	K	CRI	lm	SDCM
HC	3000	>98	1700	< 2
HW	2700	>90	1870	< 2
HQ	3000	>90	1920	< 2
WW	3000	>80	2320	< 3
NN	4000	>80	2400	< 3

LED nominal lumen

Finishes	
01	
12	
31	
B0	
C0	
D0	
E0	
L0	
M0	
N0	

17 W **COB LED** — Lumen delivered up to 2x2190 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**2X.LH64**	Precision	**B**	12° Narrow
D	*DALI			**E**	24° Medium
				K	- Without optics

LED	K	CRI	lm	SDCM
HC	3000	>98	1834	< 2
HW	2700	>90	2067	< 2
HQ	3000	>90	2122	< 2
WW	3000	>80	2582	< 3
NN	4000	>80	2665	< 3

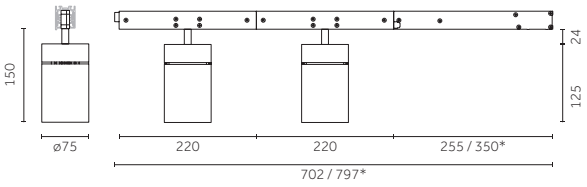
LED nominal lumen

Finishes	
01	
12	
31	
B0	
C0	
D0	
E0	
L0	
M0	
N0	

Ø 75 mm | Performance (2X)

Risk 1 | 0.58 kg | IP20 | 850° | CE | CB | EAC





0°-90° | 356°

Code example:
0 . 2X.LH72 B . HW 12

Accessories: p.430
Entretoises/Distanciadores: p.431
Rail/Carril : p.707
Finishes: p.380
Photometric data:
www.reggiani.net

9W COB LED

Lumen delivered up to 2x1650 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**2X.LH72**	Performance	**B**	12° Narrow
D	*DALI			**E**	24° Medium
				H	48° Wide
				K	- Without optics

LED	K	CRI	lm	SDCM
HC	3000	>98	1215	< 2
HW	2700	>90	1370	< 2
HQ	3000	>90	1410	< 2
WW	3000	>80	1710	< 3
NN	4000	>80	1765	< 3

LED nominal lumen

Finishes	
01	
12	
31	
B0	
C0	
D0	
E0	
L0	
M0	
N0	

12W COB LED

Lumen delivered up to 2x1800 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**2X.LH73**	Performance	**B**	12° Narrow
D	*DALI			**E**	24° Medium
				H	48° Wide
				K	- Without optics

LED	K	CRI	lm	SDCM
HC	3000	>98	1323	< 2
HW	2700	>90	1491	< 2
HQ	3000	>90	1533	< 2
WW	3000	>80	1859	< 3
NN	4000	>80	1920	< 3

LED nominal lumen

Finishes	
01	
12	
31	
B0	
C0	
D0	
E0	
L0	
M0	
N0	

17W COB LED

Lumen delivered up to 2x2480 lm / Lumen maintenance: L80 B10=50,000h

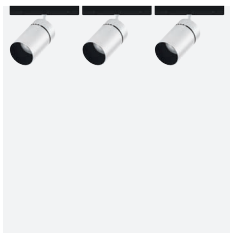
Driver		Version		Optics	
0	On-Off	**2X.LH74**	Performance	**B**	12° Narrow
D	*DALI			**E**	24° Medium
				H	48° Wide
				K	- Without optics

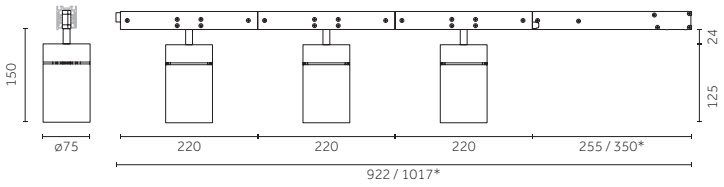
LED	K	CRI	lm	SDCM
HC	3000	>98	1834	< 2
HW	2700	>90	2067	< 2
HQ	3000	>90	2122	< 2
WW	3000	>80	2582	< 3
NN	4000	>80	2665	< 3

LED nominal lumen

Finishes	
01	
12	
31	
B0	
C0	
D0	
E0	
L0	
M0	
N0	

Ø 75 mm | Precision (3X)





0°-90° 356°

Code example:
0 . 3X.LH62 B . HW 01

Accessories: p.429
Entretoises/Distanciadores: p.431
Rail/Carril : p.707
Photometric data:
www.reggiani.net

9 W **COB LED** — Lumen delivered up to 3x1450 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**3X.LH62**	Precision	**B**	12° Narrow
D	*DALI			**E**	24° Medium
				K	- Without optics

LED	K	CRI	lm	SDCM
HC	3000	>98	1215	< 2
HW	2700	>90	1370	< 2
HQ	3000	>90	1410	< 2
WW	3000	>80	1710	< 3
NN	4000	>80	1765	< 3

LED nominal lumen

Finishes
01 **12** **31** **B0** **C0** **D0** **E0** **L0** **M0** **N0**

12 W **COB LED** — Lumen delivered up to 3x1575 lm / Lumen maintenance: L80 B10=50,000h

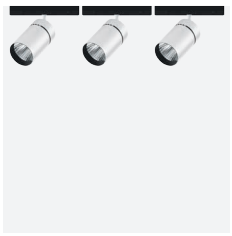
Driver		Version		Optics	
0	On-Off	**3X.LH63**	Precision	**B**	12° Narrow
D	*DALI			**E**	24° Medium
				K	- Without optics

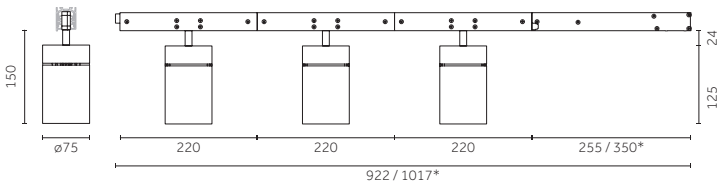
LED	K	CRI	lm	SDCM
HC	3000	>98	1323	< 2
HW	2700	>90	1491	< 2
HQ	3000	>90	1533	< 2
WW	3000	>80	1859	< 3
NN	4000	>80	1920	< 3

LED nominal lumen

Finishes
01 **12** **31** **B0** **C0** **D0** **E0** **L0** **M0** **N0**

Ø 75 mm | Performance (3X)





0°-90° 356°

Code example:
0 . 3X.LH72 B . HW 01

Accessories: p.430
Entretoises/Distanciadores: p.431
Rail/Carril : p.707
Finishes: p.380
Photometric data:
www.reggiani.net

9 W **COB LED** — Lumen delivered up to 3x1650 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**3X.LH72**	Performance	**B**	12° Narrow
D	*DALI			**E**	24° Medium
				H	48° Wide
				K	- Without optics

LED	K	CRI	lm	SDCM
HC	3000	>98	1215	< 2
HW	2700	>90	1370	< 2
HQ	3000	>90	1410	< 2
WW	3000	>80	1710	< 3
NN	4000	>80	1765	< 3

LED nominal lumen

Finishes
01 **12** **31** **B0** **C0** **D0** **E0** **L0** **M0** **N0**

12 W **COB LED** — Lumen delivered up to 3x1800 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**3X.LH73**	Performance	**B**	12° Narrow
D	*DALI			**E**	24° Medium
				H	48° Wide
				K	- Without optics

LED	K	CRI	lm	SDCM
HC	3000	>98	1323	< 2
HW	2700	>90	1491	< 2
HQ	3000	>90	1533	< 2
WW	3000	>80	1859	< 3
NN	4000	>80	1920	< 3

LED nominal lumen

Finishes
01 **12** **31** **B0** **C0** **D0** **E0** **L0** **M0** **N0**

Ø 75 mm | Precision | Accessories

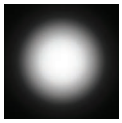
Optiques interchangeables IOS/ Ópticas intercambiables IOS




Description
Precision - Faisceau étroit/
Precision - Haz de luz estrecho
(12°-12W, 17W, 24W, 28W)

Code
0.35130.0000

Non applicable aux références /No para códigos: **1X.NH64A / 2X.NH64A / 1X.LH66B.DT**

Description
Precision - Faisceau moyen/
Precision - Haz de luz medio
(24°-12W, 17W, 24W, 28W)

Code
0.35131.0000

Non applicable aux références /No para códigos: **1X.NH64A / 2X.NH64A / 1X.LH66B.DT**

Accessoires pour optique/ Accesorios de las ópticas



Description
Filtres en verre 1 mm/
Filtros en cristal de 1 mm

Code
0.26404.00

Finishes
4A
5A
6A
7A
8A
9A



Description
Grille en nid d'abeilles, maille fine/
Rejilla alveolar de textura tupida

Code
0.26444.0000



Description
Grille en nid d'abeilles, maille large/
Rejilla alveolar de textura ancha

Code
0.26452.0000



Description
Lames pour gel coloré (2 pièces)/
Plaquetas de cristal para gel colorado (2 piezas)

Code
0.26412.0000



Description
Lentille pour faisceau elliptique/
Lente para haz de luz elíptico

Code
0.26458.0000



Description
Filtre sélectif 3000K - 2700K /
Filtro selector 3000K - 2700K

Code
0.26561.0000



Description
Lentille opale/
Lente opalescente

Code
0.26464.0000



Description
Filtre sélectif 2700K - 2500K /
Filtro selector 2700K - 2500K

Code
0.26420.0000



Description
Lentille diffusante/
Lente difusora

Code
0.26472.0000



Description
Filtre sélectif 2700K - 2200K/
Filtro selector 2700K - 2200K

Code
0.26428.0000



Description
Grille en croix/
Rejilla cruciforme

Code
0.26478.0000



Description
Filtre sélectif 2700K - 2000K/
Filtro selector 2700K - 2000K

Code
0.26436.0000



Description
Volets coupe-flux/
Aletas antideslumbrantes

Code
0.26486.0000



Description
Filtre sélectif 3000K - 3600K /
Filtro selector 3000K - 3600K

Code
0.26569.0000



Description
Cône 45 ° wall washer/
Cono 45° wall washer

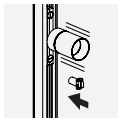
Code
0.26490.00

Finishes
12
31



Description
Filtre sélectif 3000K - 4000K /
Filtro selector 3000K - 4000K

Code
0.26577.0000

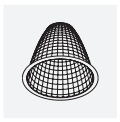
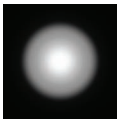



Description
Ghost lock - max 3,5kg
Pour installation verticale/
Para instalación vertical

Code
0.26508.00

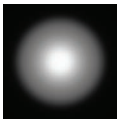
Ø 75 mm | Performance | Accessories

Optiques interchangeables IOS/
Ópticas intercambiables IOS

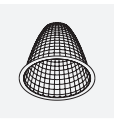
Description
Performance - Faisceau étroit/
Performance - Haz de luz estrecho
(12°-12W, 17W, 24W, 28W)

Code
0.35150.0000

Description
Performance - Faisceau moyen/
Performance - Haz de luz medio
(24°-12W, 17W, 24W, 28W)

Code
0.35151.0000




Description
Performance - Faisceau large/
Performance - Haz de luz ancho
(48°-12W, 17W, 24W, 28W)

Code
0.35152.0000

Accessoires pour optique/
Accesorios de las ópticas



Description
Filtres en verre 1 mm/
Filtros en cristal de 1 mm

Code
0.26405.00

Finishes
4A
5A
6A
7A
8A
9A



Description
Lames pour gel coloré (2 pièces)/
Plaquetas de cristal para gel colorado
(2 piezas)

Code
0.26413.0000



Description
Filtre sélectif 3000K - 2700K /
Filtro selector 3000K - 2700K

Code
0.26562.0000

Description
Filtre sélectif 2700K - 2500K /
Filtro selector 2700K - 2500K

Code
0.26421.0000

Description
Filtre sélectif 2700K - 2200K/
Filtro selector 2700K - 2200K

Code
0.26429.0000



Description
Filtre sélectif 2700K - 2000K/
Filtro selector 2700K - 2000K

Code
0.26437.0000



Description
Filtre sélectif 3000K - 3600K /
Filtro selector 3000K - 3600K

Code
0.26570.0000



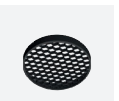
Description
Filtre sélectif 3000K - 4000K /
Filtro selector 3000K - 4000K

Code
0.26578.0000



Description
Grille en nid d'abeilles, maille fine/
Rejilla alveolar de textura tupida

Code
0.26445.0000



Description
Grille en nid d'abeilles, maille large/
Rejilla alveolar de textura ancha

Code
0.26453.0000



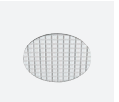
Description
Lentille pour faisceau elliptique/
Lente para haz de luz elíptico

Code
0.26494.0000



Description
Lentille opale/
Lente opalescente

Code
0.26465.0000



Description
Lentille diffusante/
Lente difusora

Code
0.26473.0000



Description
Grille en croix/
Rejilla cruciforme

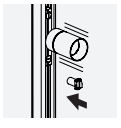
Code
0.26482.0000



Description
Cône 45 ° wall washer/
Cono 45° wall washer

Code
0.26498.00

Finishes
12
31

Description
Ghost lock - max 3,5kg
Pour installation verticale/
Para instalación vertical

Code
0.26508.00

Ø 75 mm | Accessories

Accessoires de montage/
Accesorios de montaje

Description
Entretoise - 110mm/
Distanciador - 110mm

Code
0.26500.0000

Description
Entretoise - 220mm/
Distanciador - 220mm

Code
0.26501.0000



Description
Entretoise - 300mm/
Distanciador - 300mm

p. 00

Code
0.26502.0000



Description
Entretoise - 400mm/
Distanciador - 400mm

p. 00

Code
0.26503.0000



Description
Entretoise - 600mm/
Distanciador - 600mm

p. 00

Code
0.26504.0000



Description
Entretoise - 800mm/
Distanciador - 800mm

p. 00

Code
0.26505.0000



Description
Entretoise - 1000mm/
Distanciador - 1000mm

p. 00

Code
0.26506.0000



Description
Entretoise - 1200mm/
Distanciador - 1200mm

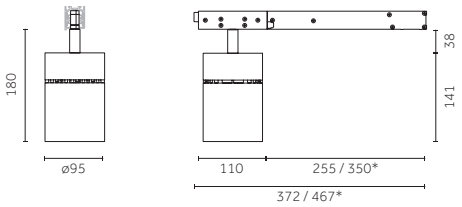
p. 00

Code
0.26507.0000



Ø 95 mm | Precision







Code example:
0 . 1X.MH63 B . HC 01

Accessories: p.437
Entretoises/Distanciadores: p.439
Rail/Carril : p.707
Finishes: p.380
Photometric data:
www.reggiani.net

12 W COB LED

Lumen delivered up to 1690 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
0 On-Off	**1X.MH63** Precision	**B** 12° Narrow
D *DALI		**E** 24° Medium
		K - Without optics

LED	K	CRI	lm	SDCM
HC	3000	>98	1323	< 2
HW	2700	>90	1491	< 2
HQ	3000	>90	1533	< 2
WW	3000	>80	1859	< 3
NN	4000	>80	1920	< 3

LED nominal lumen

Finishes: **01** **12** **31** **B0** **C0** **D0** **E0** **L0** **M0** **N0**

17 W COB LED

Lumen delivered up to 1510 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
0 On-Off	**1X.PH64** Precision	**A** 7° Very narrow
D *DALI		

LED	K	CRI	lm	SDCM
HC	3000	>98	1700	< 2
HW	2700	>90	1870	< 2
HQ	3000	>90	1920	< 2
WW	3000	>80	2320	< 3
NN	4000	>80	2400	< 3

LED nominal lumen

Finishes: **01** **12** **31** **B0** **C0** **D0** **E0** **L0** **M0** **N0**

17 W COB LED

Lumen delivered up to 2350 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
0 On-Off	**1X.MH64** Precision	**B** 12° Narrow
D *DALI		**E** 24° Medium
		K - Without optics

LED	K	CRI	lm	SDCM
HC	3000	>98	1834	< 2
HW	2700	>90	2067	< 2
HQ	3000	>90	2122	< 2
WW	3000	>80	2582	< 3
NN	4000	>80	2665	< 3

LED nominal lumen

Finishes: **01** **12** **31** **B0** **C0** **D0** **E0** **L0** **M0** **N0**

24 W COB LED

Lumen delivered up to 3170 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
0 On-Off	**1X.MH66** Precision	**B** 12° Narrow
D *DALI		**E** 24° Medium
		K - Without optics

LED	K	CRI	lm	SDCM
HC	3000	>98	2476	< 2
HW	2700	>90	2792	< 2
HQ	3000	>90	2860	< 2
WW	3000	>80	3487	< 3
NN	4000	>80	3602	< 3

LED nominal lumen

Finishes: **01** **12** **31** **B0** **C0** **D0** **E0** **L0** **M0** **N0**

33 W COB LED

Lumen delivered up to 4130 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
0 On-Off	**1X.MH68** Precision	**B** 12° Narrow
D *DALI		**E** 24° Medium
		K - Without optics

LED	K	CRI	lm	SDCM
HC	3000	>98	3142	< 2
HW	2700	>90	3635	< 2
HQ	3000	>90	3735	< 2
WW	3000	>80	4510	< 3
NN	4000	>80	4695	< 3

LED nominal lumen

Finishes: **01** **12** **31** **B0** **C0** **D0** **E0** **L0** **M0** **N0**



Code example:
0 . 1X.MH68 B . DT 01

Accessories: p.437
Entretoises/Distanciadores: p.439
Rail/Carril : p.707
Finishes: p.380
Photometric data:
www.reggiani.net

33 W **Warm Dimming COB LED** — Lumen delivered up to 1520 lm / Lumen maintenance: L70 B50=50,000h

Driver		Version		Optics		LED	K	CRI	lm	SDCM
X	Not included	**1X.MH68**	Precision	**B**	25° Medium	**DT**	1700-3000	>95	100-3100	<4

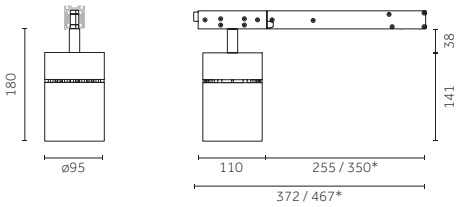
LED nominal lumen

Finishes: 01, 12, 31, B0, C0, D0, E0, L0, M0, N0

Ø 95 mm | Performance

Risk 1 | 0.90 | IP20 | 850° | CE | CB | EAC







Code example:
0 . 1X.MH73 B . HW 12

Accessories: p.438
Entretoises/Distanciadores: p.439
Rail/Carril : p.707
Finishes: p.380
Photometric data:
www.reggiani.net

12 W **COB LED** — Lumen delivered up to 1800 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics		LED	K	CRI	lm	SDCM
0	On-Off	**1X.MH73**	Performance	**B**	10° Narrow	**HC**	3000	>98	1323	<2
D	*DALI			**E**	20° Medium	**HW**	2700	>90	1491	<2
				H	31° Wide	**HQ**	3000	>90	1533	<2
				K	- Without optics	**WW**	3000	>80	1859	<3
						NN	4000	>80	1920	<3

LED nominal lumen

Finishes: 01, 12, 31, B0, C0, D0, E0, L0, M0, N0

17 W **COB LED** — Lumen delivered up to 2500 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics		LED	K	CRI	lm	SDCM
0	On-Off	**1X.MH74**	Performance	**B**	10° Narrow	**HC**	3000	>98	1834	<2
D	*DALI			**E**	20° Medium	**HW**	2700	>90	2067	<2
				H	31° Wide	**HQ**	3000	>90	2122	<2
				K	- Without optics	**WW**	3000	>80	2582	<3
						NN	4000	>80	2665	<3

LED nominal lumen

Finishes: 01, 12, 31, B0, C0, D0, E0, L0, M0, N0

24 W **COB LED** — Lumen delivered up to 3300 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics		LED	K	CRI	lm	SDCM
0	On-Off	**1X.MH76**	Performance	**B**	10° Narrow	**HC**	3000	>98	2476	<2
D	*DALI			**E**	20° Medium	**HW**	2700	>90	2792	<2
				H	31° Wide	**HQ**	3000	>90	2860	<2
				K	- Without optics	**WW**	3000	>80	3487	<3
						NN	4000	>80	3602	<3

LED nominal lumen

Finishes: 01, 12, 31, B0, C0, D0, E0, L0, M0, N0

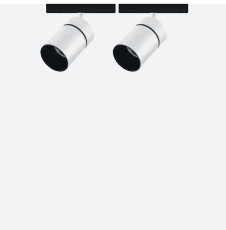
33 W **COB LED** — Lumen delivered up to 4110 lm / Lumen maintenance: L80 B10=50,000h

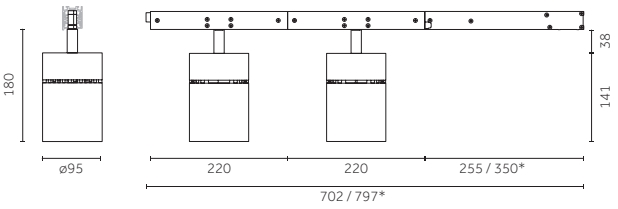
Driver		Version		Optics		LED	K	CRI	lm	SDCM
0	On-Off	**1X.MH78**	Performance	**B**	10° Narrow	**HC**	3000	>98	3142	<2
D	*DALI			**E**	20° Medium	**HW**	2700	>90	3635	<2
				H	31° Wide	**HQ**	3000	>90	3735	<2
				K	- Without optics	**WW**	3000	>80	4510	<3
						NN	4000	>80	4695	<3

LED nominal lumen

Finishes: 01, 12, 31, B0, C0, D0, E0, L0, M0, N0

Ø 95 mm | Precision (2X)





0°-90° 356°

Code example:
0 . 2X.MH63 B . HC 01

Accessories: p.437
Entretoises/Distanciadores: p.439
Rail/Carril : p.707
Finishes: p.380
Photometric data:
www.reggiani.net

12 W COB LED

Lumen delivered up to 2x1690 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**2X.MH63**	Precision	**B** 12°	Narrow
D	*DALI			**E** 24°	Medium
				K -	Without optics

LED	K	CRI	lm	SDCM
HC	3000	>98	1323	< 2
HW	2700	>90	1491	< 2
HQ	3000	>90	1533	< 2
WW	3000	>80	1859	< 3
NN	4000	>80	1920	< 3

LED nominal lumen

Finishes
01 **12** **31** **B0** **C0** **D0** **E0** **L0** **M0** **N0**

17 W COB LED

Lumen delivered up to 2x1510 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**2X.PH64**	Precision	**A** 7°	Very narrow
D	*DALI				

LED	K	CRI	lm	SDCM
HC	3000	>98	1700	< 2
HW	2700	>90	1870	< 2
HQ	3000	>90	1920	< 2
WW	3000	>80	2320	< 3
NN	4000	>80	2400	< 3

LED nominal lumen

Finishes
01 **12** **31** **B0** **C0** **D0** **E0** **L0** **M0** **N0**

17 W COB LED

Lumen delivered up to 2x2350 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**2X.MH64**	Precision	**B** 12°	Narrow
D	*DALI			**E** 24°	Medium
				K -	Without optics

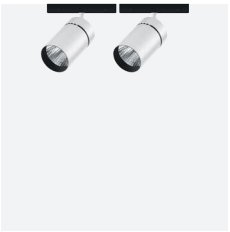
LED	K	CRI	lm	SDCM
HC	3000	>98	1834	< 2
HW	2700	>90	2067	< 2
HQ	3000	>90	2122	< 2
WW	3000	>80	2582	< 3
NN	4000	>80	2665	< 3

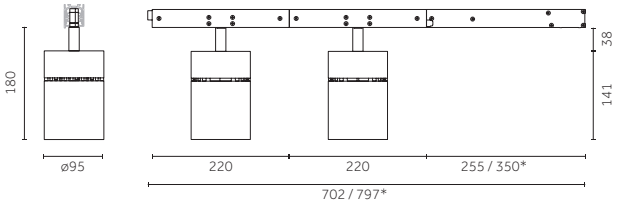
LED nominal lumen

Finishes
01 **12** **31** **B0** **C0** **D0** **E0** **L0** **M0** **N0**

Ø 95 mm | Performance (2X)

Risk 1 | 0.90 kg | IP20 | 850° | CE | CB | EAC





0°-90° | 356°

Code example:
0 . 2X.MH73 B . HC 01

Accessories: p.438
Entretoises/Distanciadores: p.439
Rail/Carril : p.707
Finishes: p.380
Photometric data:
www.reggiani.net

12 W **COB LED** — Lumen delivered up to 2x1800 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**2X.MH73**	Performance	**B**	10° Narrow
D	*DALI			**E**	20° Medium
				H	31° Wide
				K	- Without optics

LED	K	CRI	lm	SDCM
HC	3000	>98	1323	< 2
HW	2700	>90	1491	< 2
HQ	3000	>90	1533	< 2
WW	3000	>80	1859	< 3
NN	4000	>80	1920	< 3

LED nominal lumen

Finishes
01 **12** **31** **B0** **C0** **D0** **E0** **L0** **M0** **N0**

17 W **COB LED** — Lumen delivered up to 2x2500 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**2X.MH74**	Performance	**B**	10° Narrow
D	*DALI			**E**	20° Medium
				H	31° Wide
				K	- Without optics

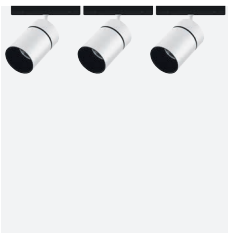
LED	K	CRI	lm	SDCM
HC	3000	>98	1834	< 2
HW	2700	>90	2067	< 2
HQ	3000	>90	2122	< 2
WW	3000	>80	2582	< 3
NN	4000	>80	2665	< 3

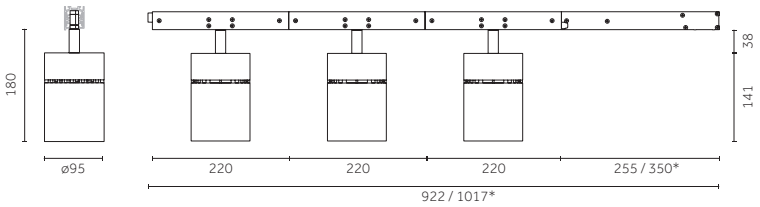
LED nominal lumen

Finishes
01 **12** **31** **B0** **C0** **D0** **E0** **L0** **M0** **N0**

Ø 95 mm | Precision (3X)

Risk 1 | 0.90 kg | IP20 | 850° | CE | CB | EAC





0°-90° | 356°

Code example:
0 . 3X.MH63 B . HC 01

Accessories: p.437
Entretoises/Distanciadores: p.439
Rail/Carril : p.707
Finishes: p.380
Photometric data:
www.reggiani.net

12 W **COB LED**

Lumen delivered up to 3x1690 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**3X.MH63**	Precision	**B**	12° Narrow
D	*DALI			**E**	24° Medium
				K	- Without optics

LED	K	CRI	lm	SDCM
HC	3000	>98	1323	< 2
HW	2700	>90	1491	< 2
HQ	3000	>90	1533	< 2
WW	3000	>80	1859	< 3
NN	4000	>80	1920	< 3

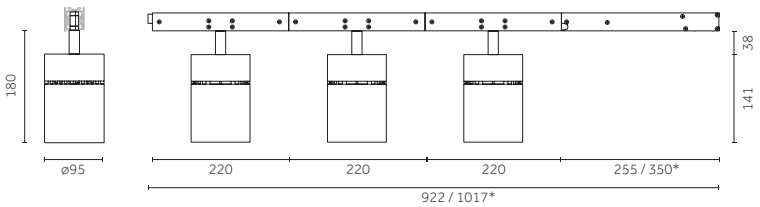
LED nominal lumen

Finishes
01 **12** **31** **B0** **C0** **D0** **E0** **L0** **M0** **N0**

Ø 95 mm | Performance (3X)

Risk 1 | 0.95 kg | IP20 | 850° | CE | CB | EAC





0°-90° | 356°

Code example:
0 . 3X.MH73 B . HC 01

Accessories: p.438
Entretoises/Distanciadores: p.439
Rail/Carril : p.707
Finishes: p.380
Photometric data:
www.reggiani.net

12 W **COB LED**

Lumen delivered up to 3x1800 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**3X.MH73**	Performance	**B**	10° Narrow
D	*DALI			**E**	20° Medium
				H	31° Wide
				K	- Without optics

LED	K	CRI	lm	SDCM
HC	3000	>98	1323	< 3
HW	2700	>90	1491	< 3
HQ	3000	>90	1533	< 3
WW	3000	>80	1859	< 3
NN	4000	>80	1920	< 3

LED nominal lumen

Finishes
01 **12** **31** **B0** **C0** **D0** **E0** **L0** **M0** **N0**

Ø 95 mm | Precision | Accessories

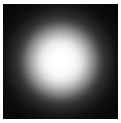
Optiques interchangeables IOS/
Ópticas intercambiables IOS




Description
Precision - Faisceau étroit /
Precision - Haz de luz estrecho
(12°-12W, 17W, 24W, 33W)

Code
0.35135.0000

Non applicable aux références /No para códigos: **1X.PH64A / 2X.PH64A / 1X.MH68B.DT**

Description
Precision - Faisceau moyen/
Precision - Haz de luz medio
(24°-12W, 17W, 24W, 33W)

Code
0.35136.0000

Non applicable aux références /No para códigos: **1X.PH64A / 2X.PH64A / 1X.MH68B.DT**

Accessoires pour optique/
Accesorios de las ópticas



Description
Filtres en verre 1 mm/
Filtros en cristal de 1 mm

Code
0.26406.00

Finishes
4A
5A
6A
7A
8A
9A



Description
Grille en nid d'abeilles, maille fine/
Rejilla alveolar de textura tupida

Code
0.26446.0000



Description
Grille en nid d'abeilles, maille large/
Rejilla alveolar de textura ancha

Code
0.26454.0000



Description
Lames pour gel coloré (2 pièces)/
Plaquetas de cristal para gel colorado
(2 piezas)

Code
0.26414.0000



Description
Lentille pour faisceau elliptique/
Lente para haz de luz elíptico

Code
0.26459.0000



Description
Filtre sélectif 3000K - 2700K /
Filtro selector 3000K - 2700K

Code
0.26563.0000

Description
Lentille opale/
Lente opalescente

Code
0.26466.0000



Description
Filtre sélectif 2700K - 2500K /
Filtro selector 2700K - 2500K

Code
0.26422.0000



Description
Lentille diffusante/
Lente difusora

Code
0.26474.0000



Description
Filtre sélectif 2700K - 2200K/
Filtro selector 2700K - 2200K

Code
0.26430.0000



Description
Grille en croix/
Rejilla cruciforme

Code
0.26479.0000



Description
Filtre sélectif 2700K - 2000K/
Filtro selector 2700K - 2000K

Code
0.26438.0000



Description
Volets coupe-flux/
Aletas antideslumbrantes

Code
0.26487.0000



Description
Filtre sélectif 3000K - 3600K /
Filtro selector 3000K - 3600K

Code
0.26571.0000



Description
Cône 45 ° wall washer/
Cono 45° wall washer

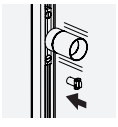
Code
0.26491.00

Finishes
12
31



Description
Filtre sélectif 3000K - 4000K /
Filtro selector 3000K - 4000K

Code
0.26579.0000

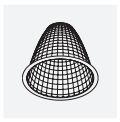
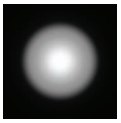



Description
Ghost lock - max 3,5kg
Pour installation verticale/
Para instalación vertical

Code
0.26508.00

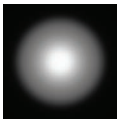
Ø 95 mm | Performance | Accessories

Optiques interchangeables IOS/
Ópticas intercambiables IOS

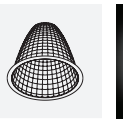
Description
Performance - Faisceau étroit/
Performance - Haz de luz estrecho
(10°-12W, 17W, 24W, 33W)

Code
0.35155.0000

Description
Performance - Faisceau moyen/
Performance - Haz de luz medio
(20°-12W, 17W, 24W, 33W)

Code
0.35156.0000




Description
Performance - Faisceau large/
Performance - Haz de luz ancho
(31°-12W, 17W, 24W, 33W)

Code
0.35157.0000

Accessoires pour optique/
Accesorios de las ópticas



Description
Filtres en verre 1 mm/
Filtros en cristal de 1 mm

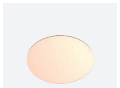
Code
0.26407.00

Finishes
4A
5A
6A
7A
8A
9A



Description
Lames pour gel coloré (2 pièces)/
Plaquetas de cristal para gel colorado
(2 piezas)

Code
0.26415.0000



Description
Filtre sélectif 3000K - 2700K /
Filtro selector 3000K - 2700K

Code
0.26564.0000

Description
Filtre sélectif 2700K - 2500K /
Filtro selector 2700K - 2500K

Code
0.26423.0000

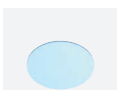
Description
Filtre sélectif 2700K - 2200K/
Filtro selector 2700K - 2200K

Code
0.26431.0000



Description
Filtre sélectif 2700K - 2000K/
Filtro selector 2700K - 2000K

Code
0.26439.0000



Description
Filtre sélectif 3000K - 3600K /
Filtro selector 3000K - 3600K

Code
0.26572.0000



Description
Filtre sélectif 3000K - 4000K /
Filtro selector 3000K - 4000K

Code
0.26580.0000



Description
Grille en nid d'abeilles, maille fine/
Rejilla alveolar de textura tupida

Code
0.26447.0000



Description
Grille en nid d'abeilles, maille large/
Rejilla alveolar de textura ancha

Code
0.26455.0000



Description
Lentille pour faisceau elliptique/
Lente para haz de luz elíptico

Code
0.26495.0000



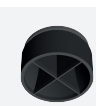
Description
Lentille opale/
Lente opalescente

Code
0.26467.0000



Description
Lentille diffusante/
Lente difusora

Code
0.26475.0000



Description
Grille en croix/
Rejilla cruciforme

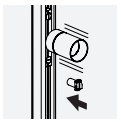
Code
0.26483.0000



Description
Cône 45 ° wall washer/
Cono 45° wall washer

Code
0.26499.00

Finishes
12
31

Description
Ghost lock - max 3,5kg
Pour installation verticale/
Para instalación vertical

Code
0.26508.00

Ø 95 mm | Accessories

Accessoires de montage/
Accesorios de montaje

Description
Entretoise - 110mm/
Distanciador - 110mm

Code
0.26500.0000

Description
Entretoise - 220mm/
Distanciador - 220mm

Code
0.26501.0000



Description
Entretoise - 300mm/
Distanciador - 300mm

p. 402

Code
0.26502.0000



Description
Entretoise - 400mm/
Distanciador - 400mm

p. 402

Code
0.26503.0000



Description
Entretoise - 600mm/
Distanciador - 600mm

p. 402

Code
0.26504.0000



Description
Entretoise - 800mm/
Distanciador - 800mm

p. 402

Code
0.26505.0000



Description
Entretoise - 1000mm/
Distanciador - 1000mm

p. 402

Code
0.26506.0000



Description
Entretoise - 1200mm/
Distanciador - 1200mm

p. 402

Code
0.26507.0000

Yori Evo Box

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Yori
Evo Box

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Yori
Evo Box

FR Issu du développement et de l'évolution du projecteur sur rail Yori Track, Yori Evo Box élargit les aspects techniques spécifiques de la gamme Yori dans un nouvel appareil flexible, au design simple et élégant. Disponible en quatre dimensions, ce projecteur est muni des nouvelles optiques Precision et Performance qui se caractérisent par tout un éventail de rendements, d'ouvertures du faisceau et d'intensité. Les accessoires qui complètent la famille donnent encore plus de flexibilité à ce projecteur.

ES Yori Evo Box es el resultado del desarrollo y evolución del proyector para carril Yori Track. Yori Evo Box amplía las características propias de la serie Yori en un nuevo aparato flexible y de diseño simple y elegante. Se encuentra disponible en cuatro dimensiones y cuenta con nuevas ópticas Precision y Performance caracterizadas por múltiples rendimientos, amplitudes del haz de luz e intensidades. Los accesorios que completan la familia hacen que este producto sea aún más versátil.

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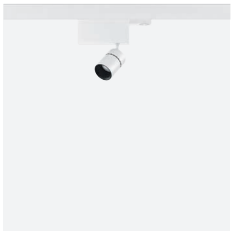
FR Version avec gradateur embarqué
ES Modelo con dimmer en el aparato

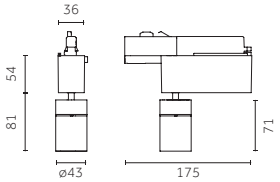


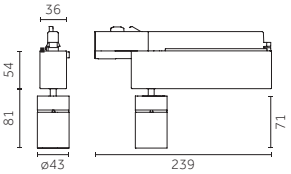
Ø 43 mm | Precision

Risk 1 | 0.50 kg | IP20 | 850° | CE | CB | EAC



Phase-cut / Dali / Dimmer on board / Bluetooth







Code example:
0 . FH81 A . HW 12

Accessories: p.446
Rail/Carril : p.707
Finishes: p.380
Photometric data:
www.reggiani.net

4 W **POWER LED** — Lumen delivered up to 435 lm / Lumen maintenance: L90 B10=50,000h

Driver		Version		Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**FH81**	Precision	**A**	7° Very narrow	**HW**	2700	>90	410	< 3	**12**
T	Phase-cut			**B**	11° Narrow	**HQ**	3000	>90	415	< 3	**31**
D	DALI			**E**	23° Medium	**WW**	3000	>80	485	< 3	
P	Dimmer on board			**H**	40° Wide	**NN**	4000	>80	530	< 3	
H	Bluetooth					LED nominal lumen					

9 W **POWER LED** — Lumen delivered up to 750 lm / Lumen maintenance: L90 B10=50,000h

Driver		Version		Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**FH82**	Precision	**A**	7° Very narrow	**HW**	2700	>90	725	< 3	**12**
T	Phase-cut			**B**	11° Narrow	**HQ**	3000	>90	730	< 3	**31**
D	DALI			**E**	23° Medium	**WW**	3000	>80	845	< 3	
P	Dimmer on board			**H**	40° Wide	**NN**	4000	>80	940	< 3	
H	Bluetooth					LED nominal lumen					

6,5 W **Warm Dimming COB LED** — Lumen delivered up to 130 lm / Lumen maintenance: L70 B50=50,000h

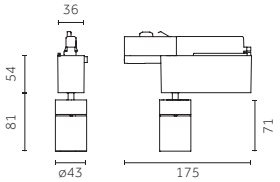
Driver		Version		Optics		LED	K	CRI	lm	SDCM	Finishes
D	DALI	**FH82**	Precision	**B**	27° Medium	**DT**	1800-2800	>95	10-550	<4	**12**
P	Dimmer on board					LED nominal lumen					**31**
H	Bluetooth										

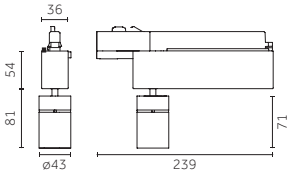
Ø 43 mm | Performance

Risk 1 | 0.50 kg | IP20 | 850° | CE | CB | EAC



Phase-cut / Dali / Dimmer on board / Bluetooth







Code example:
0 . FH91 B . HW 12

Accessories: p.447
Rail/Carril : p.707
Finishes: p.380
Photometric data:
www.reggiani.net

4W POWER LED — Lumen delivered up to 450 lm / Lumen maintenance: L90 B10=50,000h

Driver		Version		Optics	
0	On-Off	**FH91**	Performance	**B**	6° Narrow
T	Phase-cut			**E**	18° Medium
D	DALI			**H**	36° Wide
P	Dimmer on board				
H	Bluetooth				

LED	K	CRI	lm	SDCM
HW	2700	>90	410	< 3
HQ	3000	>90	415	< 3
WW	3000	>80	485	< 3
NN	4000	>80	530	< 3

LED nominal lumen

Finishes
12
31

9W POWER LED — Lumen delivered up to 780 lm / Lumen maintenance: L90 B10=50,000h

Driver		Version		Optics	
0	On-Off	**FH92**	Performance	**B**	6° Narrow
T	Phase-cut			**E**	18° Medium
D	DALI			**H**	36° Wide
P	Dimmer on board				
H	Bluetooth				

LED	K	CRI	lm	SDCM
HW	2700	>90	725	< 3
HQ	3000	>90	730	< 3
WW	3000	>80	845	< 3
NN	4000	>80	940	< 3

LED nominal lumen

Finishes
12
31



Ø 43 mm | Precision | Accessories

Accessoires pour optique/
Accesorios de las ópticas



Description
Filtres en verre 1 mm/
Filtros en cristal de 1 mm

Code
0.26400.00

Finishes
4A
5A
6A
7A
8A
9A



Description
Lames pour gel coloré (2 pièces)/
Plaquetas de cristal para gel colorado (2 piezas)

Code
0.26408.0000



Description
Filtre sélectif 3000K - 2700K /
Filtro selector 3000K - 2700K

Code
0.26557.0000

Description
Filtre sélectif 2700K - 2500K /
Filtro selector 2700K - 2500K

Code
0.26416.0000



Description
Filtre sélectif 2700K - 2200K /
Filtro selector 2700K - 2200K

Code
0.26424.0000



Description
Filtre sélectif 2700K - 2000K /
Filtro selector 2700K - 2000K

Code
0.26432.0000



Description
Filtre sélectif 3000K - 3600K /
Filtro selector 3000K - 3600K

Code
0.26565.0000



Description
Filtre sélectif 3000K - 4000K /
Filtro selector 3000K - 4000K

Code
0.26573.0000



Description
Grille en nid d'abeilles, maille fine/
Rejilla alveolar de textura tupida

Code
0.26440.0000



Description
Grille en nid d'abeilles, maille large/
Rejilla alveolar de textura ancha

Code
0.26448.0000



Description
Lentille pour faisceau elliptique/
Lente para haz de luz elíptico

Code
0.26456.0000



Description
Lentille opale/
Lente opalescente

Code
0.26460.0000



Description
Lentille diffusante/
Lente difusora

Code
0.26468.0000



Description
Grille en croix/
Rejilla cruciforme

Code
0.26476.0000



Description
Volets coupe-flux/
Aletas antideslumbrantes

Code
0.26484.0000



Description
Cône 45 ° wall washer/
Cono 45° wall washer

Code
0.26488.00

Finishes
12
31



Description
Cylindre court/
Cilindro corto

Code
0.26556.0000

Finishes
12
31

Ø 43 mm | Performance | Accessories

Accessoires pour optique/
Accesorios de las ópticas



Description	Code	Finishes
Filtres en verre 1 mm/ Filtros en cristal de 1 mm	0.26401.00	4A 5A 6A 7A 8A 9A



Description	Code
Lames pour gel coloré (2 pièces)/ Plaquetas de cristal para gel colorado (2 piezas)	0.26409.0000



Description	Code
Filtre sélectif 3000K - 2700K / Filtro selector 3000K - 2700K	0.26558.0000

Description	Code
Filtre sélectif 2700K - 2500K / Filtro selector 2700K - 2500K	0.26417.0000



Description	Code
Filtre sélectif 2700K - 2200K/ Filtro selector 2700K - 2200K	0.26425.0000



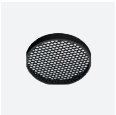
Description	Code
Filtre sélectif 2700K - 2000K/ Filtro selector 2700K - 2000K	0.26433.0000



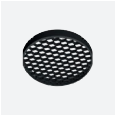
Description	Code
Filtre sélectif 3000K - 3600K / Filtro selector 3000K - 3600K	0.26566.0000



Description	Code
Filtre sélectif 3000K - 4000K / Filtro selector 3000K - 4000K	0.26574.0000



Description	Code
Grille en nid d'abeilles, maille fine/ Rejilla alveolar de textura tupida	0.26441.0000



Description	Code
Grille en nid d'abeilles, maille large/ Rejilla alveolar de textura ancha	0.26449.0000



Description	Code
Lentille pour faisceau elliptique/ Lente para haz de luz elíptico	0.26492.0000

Description	Code
Lentille opale/ Lente opalescente	0.26461.0000



Description	Code
Lentille diffusante/ Lente difusora	0.26469.0000



Description	Code
Grille en croix/ Rejilla cruciforme	0.26480.0000

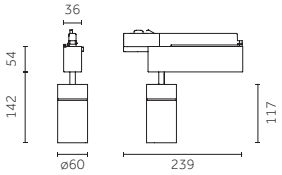


Description	Code	Finishes
Cône 45 ° wall washer/ Cono 45° wall washer	0.26496.00	12 31

Ø 60 mm | Precision

Risk 1 | 0.65 | IP20 | 850° | CE | CB | EAC







Code example:
0 . RH82 A . HW 12

Accessories: p.450
Rail/Carril : p.707
Finishes: p.380
Photometric data: www.reggiani.net

9 W POWER LED — Lumen delivered up to 772 lm / Lumen maintenance: L90 B10=50,000h

Driver		Version		Optics			LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**RH82**	Precision	**A**	8°	Very narrow	**HW**	2700	>90	725	<3	**12**
T	Phase-cut						**HQ**	3000	>90	730	<3	**31**
D	DALI						**WW**	3000	>80	844	<3	
P	Dimmer on board						**NN**	4000	>80	941	<3	
H	Bluetooth						LED nominal lumen					

9 W COB LED — Lumen delivered up to 1115 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics			LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**GH82**	Precision	**B**	12°	Narrow	**HC**	3000	>98	960	< 2	**12**
T	Phase-cut			**E**	20°	Medium	**HW**	2700	>90	1050	< 2	**31**
D	DALI			**K**	-	Without optics	**HQ**	3000	>90	1100	< 2	
P	Dimmer on board						**WW**	3000	>80	1300	< 3	
H	Bluetooth						**NN**	4000	>80	1360	< 3	
							LED nominal lumen					

12 W COB LED — Lumen delivered up to 1455 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics			LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**GH83**	Precision	**B**	12°	Narrow	**HC**	3000	>98	1250	< 2	**12**
T	Phase-cut			**E**	20°	Medium	**HW**	2700	>90	1370	< 2	**31**
D	DALI			**K**	-	Without optics	**HQ**	3000	>90	1420	< 2	
P	Dimmer on board						**WW**	3000	>80	1700	< 3	
H	Bluetooth						**NN**	4000	>80	1775	< 3	
							LED nominal lumen					

17 W COB LED — Lumen delivered up to 1970 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics			LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**GH84**	Precision	**B**	12°	Narrow	**HC**	3000	>98	1700	< 2	**12**
T	Phase-cut			**E**	20°	Medium	**HW**	2700	>90	1870	< 2	**31**
D	DALI			**K**	-	Without optics	**HQ**	3000	>90	1920	< 2	
P	Dimmer on board						**WW**	3000	>80	2320	< 3	
H	Bluetooth						**NN**	4000	>80	2400	< 3	
							LED nominal lumen					

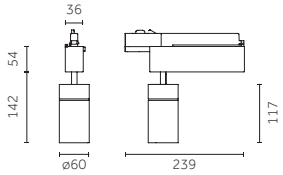
12 W Warm Dimming COB LED — Lumen delivered up to 690 lm / Lumen maintenance: L70 B50=50,000h

Driver		Version		Optics			LED	K	CRI	lm	SDCM	Finishes
D	DALI	**GH83**	Precision	**B**	27°	Narrow	**DT**	1700-3000	>95	100-1000	< 4	**12**
P	Dimmer on board						LED nominal lumen					**31**
H	Bluetooth											

Ø 60 mm | Performance

Risk 1 | 0.65 kg | IP20 | 850°







Code example:
0 . GH92 B . HW 12

Accessories: p.451
Rail/Carril : p.707
Finishes: p.380
Photometric data:
www.reggiani.net

9W COB LED

Lumen delivered up to 1200 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**GH92**	Performance	**B**	13° Narrow
T	Phase-cut			**E**	24° Medium
D	DALI			**H**	40° Wide
P	Dimmer on board			**K**	- Without optics
H	Bluetooth				

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	960	< 2	**12**
HW	2700	>90	1050	< 2	**31**
HQ	3000	>90	1100	< 2	
WW	3000	>80	1300	< 3	
NN	4000	>80	1360	< 3	

LED nominal lumen

12W COB LED

Lumen delivered up to 1560 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**GH93**	Performance	**B**	13° Narrow
T	Phase-cut			**E**	24° Medium
D	DALI			**H**	40° Wide
P	Dimmer on board			**K**	- Without optics
H	Bluetooth				

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	1250	< 2	**12**
HW	2700	>90	1370	< 2	**31**
HQ	3000	>90	1420	< 2	
WW	3000	>80	1700	< 3	
NN	4000	>80	1775	< 3	

LED nominal lumen

17W COB LED

Lumen delivered up to 2110 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**GH94**	Performance	**B**	13° Narrow
T	Phase-cut			**E**	24° Medium
D	DALI			**H**	40° Wide
P	Dimmer on board			**K**	- Without optics
H	Bluetooth				

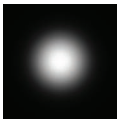
LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	1700	< 2	**12**
HW	2700	>90	1870	< 2	**31**
HQ	3000	>90	1920	< 2	
WW	3000	>80	2320	< 3	
NN	4000	>80	2400	< 3	

LED nominal lumen



Ø 60 mm | Precision | Accessories

Optiques interchangeables IOS/ Ópticas intercambiables IOS

Description
Precision - Faisceau étroit /
Precision - Haz de luz estrecho
(12°-9W, 12W, 17W)

Code
0.35125.0000

Non applicable aux références /No para códigos: **GH83B / GH83B.DT**




Description
Precision - Faisceau moyen/
Precision - Haz de luz medio
(20°-9W, 12W, 17W)

Code
0.35126.0000

Non applicable aux références /No para códigos: **GH83B / GH83B.DT**

Accessoires pour optique/ Accesorios de las ópticas



Description
Filtres en verre 1 mm/
Filtros en cristal de 1 mm

Code
0.26402.00

Finishes
4A
5A
6A
7A
8A
9A



Description
Grille en nid d'abeilles, maille fine/
Rejilla alveolar de textura tupida

Code
0.26442.0000



Description
Grille en nid d'abeilles, maille large/
Rejilla alveolar de textura ancha

Code
0.26450.0000



Description
Lames pour gel coloré (2 pièces)/
Plaquetas de cristal para gel colorado (2 piezas)

Code
0.26410.0000



Description
Lentille pour faisceau elliptique/
Lente para haz de luz elíptico

Code
0.26457.0000



Description
Filtre sélectif 3000K - 2700K /
Filtro selector 3000K - 2700K

Code
0.26559.0000

Description
Lentille opale/
Lente opalescente

Code
0.26462.0000

Description
Filtre sélectif 2700K - 2500K /
Filtro selector 2700K - 2500K

Code
0.26418.0000



Description
Lentille diffusante/
Lente difusora

Code
0.26470.0000



Description
Filtre sélectif 2700K - 2200K /
Filtro selector 2700K - 2200K

Code
0.26426.0000



Description
Grille en croix/
Rejilla cruciforme

Code
0.26477.0000



Description
Filtre sélectif 2700K - 2000K/
Filtro selector 2700K - 2000K

Code
0.26434.0000



Description
Volets coupe-flux/
Aletas antideslumbrantes

Code
0.26485.0000

Description
Filtre sélectif 3000K - 3600K /
Filtro selector 3000K - 3600K

Code
0.26567.0000



Description
Cône 45 ° wall washer/
Cono 45° wall washer

Code
0.26489.00

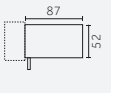
Finishes
12
31



Description
Filtre sélectif 3000K - 4000K /
Filtro selector 3000K - 4000K

Code
0.26575.0000

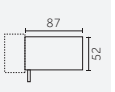
Projecteur cadreur/ Contorneador de luz

Description
Projecteur cadreur, cadre de lumière - carré/
Contorneador de luz, contorno de luz – cuadrado

Code
0.26651.00

Finishes
21

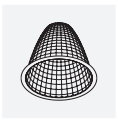
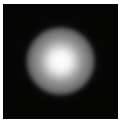
Description
Projecteur cadreur, cadre de lumière - rond/
Contorneador de luz, contorno de luz – redondo

Code
0.26650.00

Finishes
21

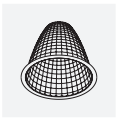
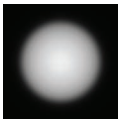
Ø 60 mm | Performance | Accessories

Optiques interchangeables IOS/ Ópticas intercambiables IOS

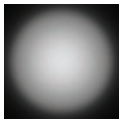
Description
Performance - Faisceau étroit/
Performance - Haz de luz estrecho
(13°-9W, 12W, 17W)

Code
0.35145.0000

Description
Performance - Faisceau moyen/
Performance - Haz de luz medio
(24°-9W, 12W, 17W)

Code
0.35146.0000

Description
Performance - Faisceau large/
Performance - Haz de luz ancho
(40°-9W, 12W, 17W)

Code
0.35147.0000

Accessoires pour optique/ Accesorios de las ópticas



Description
Filtres en verre 1 mm/
Filtros en cristal de 1 mm

Code
0.26403.00

Finishes
4A
5A
6A
7A
8A
9A



Description
Filtre sélectif 3000K - 4000K /
Filtro selector 3000K - 4000K

Code
0.26576.0000



Description
Grille en nid d'abeilles, maille fine/
Rejilla alveolar de textura tupida

Code
0.26443.0000



Description
Lames pour gel coloré (2 pièces)/
Plaquetas de cristal para gel colorado
(2 piezas)

Code
0.26411.0000



Description
Grille en nid d'abeilles, maille large/
Rejilla alveolar de textura ancha

Code
0.26451.0000



Description
Filtre sélectif 3000K - 2700K /
Filtro selector 3000K - 2700K

Code
0.26560.0000



Description
Lentille pour faisceau elliptique/
Lente para haz de luz elíptico

Code
0.26493.0000

Description
Filtre sélectif 2700K - 2500K /
Filtro selector 2700K - 2500K

Code
0.26419.0000

Description
Lentille opale/
Lente opalescente

Code
0.26463.0000

Description
Filtre sélectif 2700K - 2200K/
Filtro selector 2700K - 2200K

Code
0.26427.0000



Description
Lentille diffusante/
Lente difusora

Code
0.26471.0000



Description
Filtre sélectif 2700K - 2000K/
Filtro selector 2700K - 2000K

Code
0.26435.0000



Description
Grille en croix/
Rejilla cruciforme

Code
0.26481.0000



Description
Filtre sélectif 3000K - 3600K /
Filtro selector 3000K - 3600K

Code
0.26568.0000

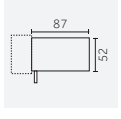


Description
Cône 45 ° wall washer/
Cono 45° wall washer

Code
0.26497.00

Finishes
12
31

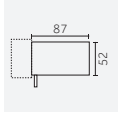
Projecteur cadreur/ Contorneador de luz

Description
Projecteur cadreur, cadre de lumière - carré/
Contorneador de luz, contorno de luz – cuadrado

Code
0.26651.00

Finishes
21

Description
Projecteur cadreur, cadre de lumière - rond/
Contorneador de luz, contorno de luz – redondo

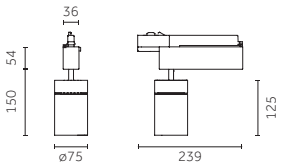
Code
0.26650.00

Finishes
21

Ø 75 mm | Precision

Risk 1 | 0.95 | IP20 | 850° | CE | CB | EAC





0°-90° | 356°

Code example:
0 . LH83 B . HC 12

Accessories: p.454
Rail/Carril : p.707
Finishes: p.380
Photometric data:
www.reggiani.net

12 W COB LED — Lumen delivered up to 1575 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics			LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**LH83**	Precision	**B**	12°	Narrow	**HC**	3000	>98	1323	< 2	**12**
T	Phase-cut			**E**	24°	Medium	**HW**	2700	>90	1491	< 2	**31**
D	DALI			**K**	-	Without optics	**HQ**	3000	>90	1533	< 2	
P	Dimmer on board						**WW**	3000	>80	1859	< 3	
H	Bluetooth						**NN**	4000	>80	1920	< 3	

LED nominal lumen

17 W COB LED — Lumen delivered up to 1465 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics			LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**NH84**	Precision	**A**	7°	Very narrow	**HC**	3000	>98	1700	< 2	**12**
T	Phase-cut						**HW**	2700	>90	1870	< 2	**31**
D	DALI						**HQ**	3000	>90	1920	< 2	
P	Dimmer on board						**WW**	3000	>80	2320	< 3	
H	Bluetooth						**NN**	4000	>80	2400	< 3	

LED nominal lumen

17 W COB LED — Lumen delivered up to 2190 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics			LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**LH84**	Precision	**B**	12°	Narrow	**HC**	3000	>98	1834	< 2	**12**
T	Phase-cut			**E**	24°	Medium	**HW**	2700	>90	2067	< 2	**31**
D	DALI			**K**	-	Without optics	**HQ**	3000	>90	2122	< 2	
P	Dimmer on board						**WW**	3000	>80	2582	< 3	
H	Bluetooth						**NN**	4000	>80	2665	< 3	

LED nominal lumen

24 W COB LED — Lumen delivered up to 2955 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics			LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**LH86**	Precision	**B**	12°	Narrow	**HC**	3000	>98	2476	< 3	**12**
T	Phase-cut			**E**	24°	Medium	**HW**	2700	>90	2792	< 3	**31**
D	DALI			**K**	-	Without optics	**HQ**	3000	>90	2860	< 3	
P	Dimmer on board						**WW**	3000	>80	3487	< 3	
H	Bluetooth						**NN**	4000	>80	3602	< 3	

LED nominal lumen

28 W COB LED — Lumen delivered up to 3325 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics			LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**LH87**	Precision	**B**	12°	Narrow	**HC**	3000	>98	2777	< 3	**12**
T	Phase-cut			**E**	24°	Medium	**HW**	2700	>90	3137	< 3	**31**
D	DALI			**K**	-	Without optics	**HQ**	3000	>90	3207	< 3	
P	Dimmer on board						**WW**	3000	>80	3898	< 3	
H	Bluetooth						**NN**	4000	>80	4054	< 3	

LED nominal lumen

25 W Warm Dimming COB LED — Lumen delivered up to 1100 lm / Lumen maintenance: L70 B50=50,000h

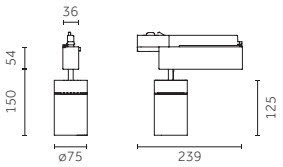
Driver		Version		Optics			LED	K	CRI	lm	SDCM	Finishes
D	DALI	**LH86**	Precision	**B**	25°	Narrow	**DT**	1700-3000	>95	100-2500	< 4	**12**
P	Dimmer on board											**31**
H	Bluetooth											

LED nominal lumen

Ø 75 mm | Performance

Risk 1 | 0.95 kg | IP20 | 850° | CE | CB | EAC







Code example:
0 . LH93 B . HC 12

Accessories: p.455
Rail/Carril : p.707
Finishes: p.380
Photometric data:
www.reggiani.net

12 W COB LED

Lumen delivered up to 1800 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**LH93**	Performance	**B**	12° Narrow	**HC**	3000	>98	1323	< 2	**12**
T	Phase-cut			**E**	24° Medium	**HW**	2700	>90	1491	< 2	**31**
D	DALI			**H**	48° Wide	**HQ**	3000	>90	1533	< 2	
P	Dimmer on board			**K**	- Without optics	**WW**	3000	>80	1859	< 3	
H	Bluetooth					**NN**	4000	>80	1920	< 3	

LED nominal lumen

17 W COB LED

Lumen delivered up to 2480 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**LH94**	Performance	**B**	12° Narrow	**HC**	3000	>98	1834	< 2	**12**
T	Phase-cut			**E**	24° Medium	**HW**	2700	>90	2067	< 2	**31**
D	DALI			**H**	48° Wide	**HQ**	3000	>90	2122	< 2	
P	Dimmer on board			**K**	- Without optics	**WW**	3000	>80	2582	< 3	
H	Bluetooth					**NN**	4000	>80	2665	< 3	

LED nominal lumen

24 W COB LED

Lumen delivered up to 3550 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**LH96**	Performance	**B**	12° Narrow	**HC**	3000	>98	2476	< 2	**12**
T	Phase-cut			**E**	24° Medium	**HW**	2700	>90	2792	< 2	**31**
D	DALI			**H**	48° Wide	**HQ**	3000	>90	2860	< 2	
P	Dimmer on board			**K**	- Without optics	**WW**	3000	>80	3487	< 3	
H	Bluetooth					**NN**	4000	>80	3602	< 3	

LED nominal lumen

28 W COB LED

Lumen delivered up to 3770 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**LH97**	Performance	**B**	12° Narrow	**HC**	3000	>98	2777	< 2	**12**
T	Phase-cut			**E**	24° Medium	**HW**	2700	>90	3137	< 2	**31**
D	DALI			**H**	48° Wide	**HQ**	3000	>90	3207	< 2	
P	Dimmer on board			**K**	- Without optics	**WW**	3000	>80	3898	< 3	
H	Bluetooth					**NN**	4000	>80	4054	< 3	

LED nominal lumen

Ø 75 mm | Precision | Accessories

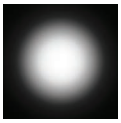
Optiques interchangeables IOS/
Ópticas intercambiables IOS




Description
Precision - Faisceau étroit /
Precision - Haz de luz estrecho
(12°-12W, 17W, 24W, 28W)

Code
0.35130.0000

Non applicable aux références /No para códigos: **NH84A / LH86B.DT**

Description
Precision - Faisceau moyen/
Precision - Haz de luz medio
(24°-12W, 17W, 24W, 28W)

Code
0.35131.0000

Non applicable aux références /No para códigos: **NH84A / LH86B.DT**

Accessoires pour optique/
Accesorios de las ópticas



Description
Filtres en verre 1 mm/
Filtros en cristal de 1 mm

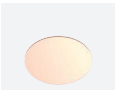
Code
0.26404.00

Finishes
4A
5A
6A
7A
8A
9A



Description
Lames pour gel coloré (2 pièces)/
Plaquetas de cristal para gel colorado
(2 piezas)

Code
0.26412.0000

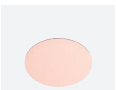


Description
Filtre sélectif 3000K - 2700K /
Filtro selector 3000K - 2700K

Code
0.26561.0000

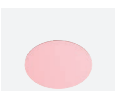
Description
Filtre sélectif 2700K - 2500K /
Filtro selector 2700K - 2500K

Code
0.26420.0000



Description
Filtre sélectif 2700K - 2200K /
Filtro selector 2700K - 2200K

Code
0.26428.0000



Description
Filtre sélectif 2700K - 2000K /
Filtro selector 2700K - 2000K

Code
0.26436.0000

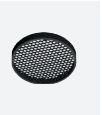
Description
Filtre sélectif 3000K - 3600K /
Filtro selector 3000K - 3600K

Code
0.26569.0000



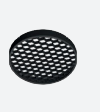
Description
Filtre sélectif 3000K - 4000K /
Filtro selector 3000K - 4000K

Code
0.26577.0000



Description
Grille en nid d'abeilles, maille fine/
Rejilla alveolar de textura tupida

Code
0.26444.0000



Description
Grille en nid d'abeilles, maille large/
Rejilla alveolar de textura ancha

Code
0.26452.0000



Description
Lentille pour faisceau elliptique/
Lente para haz de luz elíptico

Code
0.26458.0000

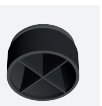
Description
Lentille opale/
Lente opalescente

Code
0.26464.0000



Description
Lentille diffusante/
Lente difusora

Code
0.26472.0000



Description
Grille en croix/
Rejilla cruciforme

Code
0.26478.0000



Description
Volets coupe-flux/
Aletas antideslumbrantes

Code
0.26486.0000



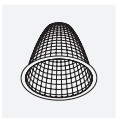
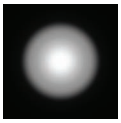
Description
Cône 45 ° wall washer/
Cono 45° wall washer

Code
0.26490.00

Finishes
12
31

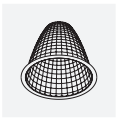
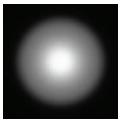
Ø 75 mm | Performance | Accessories

Optiques interchangeables IOS/
Ópticas intercambiables IOS

Description
Performance - Faisceau étroit/
Performance - Haz de luz estrecho
(12°-12W, 17W, 24W, 28W)

Code
0.35150.0000

Description
Performance - Faisceau moyen/
Performance - Haz de luz medio
(24°-12W, 17W, 24W, 28W)

Code
0.35151.0000




Description
Performance - Faisceau large/
Performance - Haz de luz ancho
(48°-12W, 17W, 24W, 28W)

Code
0.35152.0000

Accessoires pour optique/
Accesorios de las ópticas



Description
Filtres en verre 1 mm/
Filtros en cristal de 1 mm

Code
0.26405.00

Finishes
4A
5A
6A
7A
8A
9A



Description
Lames pour gel coloré (2 pièces)/
Plaquetas de cristal para gel colorado
(2 piezas)

Code
0.26413.0000



Description
Filtre sélectif 3000K - 2700K /
Filtro selector 3000K - 2700K

Code
0.26562.0000

Description
Filtre sélectif 2700K - 2500K /
Filtro selector 2700K - 2500K

Code
0.26421.0000

Description
Filtre sélectif 2700K - 2200K/
Filtro selector 2700K - 2200K

Code
0.26429.0000



Description
Filtre sélectif 2700K - 2000K/
Filtro selector 2700K - 2000K

Code
0.26437.0000



Description
Filtre sélectif 3000K - 3600K /
Filtro selector 3000K - 3600K

Code
0.26570.0000



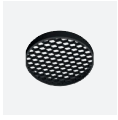
Description
Filtre sélectif 3000K - 4000K /
Filtro selector 3000K - 4000K

Code
0.26578.0000



Description
Grille en nid d'abeilles, maille fine/
Rejilla alveolar de textura tupida

Code
0.26445.0000



Description
Grille en nid d'abeilles, maille large/
Rejilla alveolar de textura ancha

Code
0.26453.0000



Description
Lentille pour faisceau elliptique/
Lente para haz de luz elíptico

Code
0.26494.0000



Description
Lentille opale/
Lente opalescente

Code
0.26465.0000



Description
Lentille diffusante/
Lente difusora

Code
0.26473.0000



Description
Grille en croix/
Rejilla cruciforme

Code
0.26482.0000



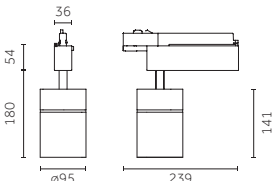
Description
Cône 45 ° wall washer/
Cono 45° wall washer

Code
0.26498.00

Finishes
12
31

Ø 95 mm | Precision





0°-90° 356°

Code example:
0 . MH83 B . HC 12

Accessories: p.458
Rail/Carril : p.707
Finishes: p.380
Photometric data:
www.reggiani.net

12 W **COB LED** — Lumen delivered up to 1690 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**MH83**	Precision	**B**	12° Narrow	**HC**	3000	>98	1323	< 3	**12**
T	Phase-cut			**E**	24° Medium	**HW**	2700	>90	1491	< 3	**31**
D	DALI			**K**	- Without optics	**HQ**	3000	>90	1533	< 3	
P	Dimmer on board					**WW**	3000	>80	1859	< 3	
H	Bluetooth					**NN**	4000	>80	1920	< 3	

LED nominal lumen

17 W **COB LED** — Lumen delivered up to 1510 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**PH84**	Precision	**A**	7° Very narrow	**HC**	3000	>98	1700	< 2	**12**
T	Phase-cut					**HW**	2700	>90	1870	< 2	**31**
D	DALI					**HQ**	3000	>90	1920	< 2	
P	Dimmer on board					**WW**	3000	>80	2320	< 3	
H	Bluetooth					**NN**	4000	>80	2400	< 3	

LED nominal lumen

17 W **COB LED** — Lumen delivered up to 2350 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**MH84**	Precision	**B**	12° Narrow	**HC**	3000	>98	1834	< 3	**12**
T	Phase-cut			**E**	24° Medium	**HW**	2700	>90	2067	< 3	**31**
D	DALI			**K**	- Without optics	**HQ**	3000	>90	2122	< 3	
P	Dimmer on board					**WW**	3000	>80	2582	< 3	
H	Bluetooth					**NN**	4000	>80	2665	< 3	

LED nominal lumen

24 W **COB LED** — Lumen delivered up to 3170 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**MH86**	Precision	**B**	12° Narrow	**HC**	3000	>98	2476	< 3	**12**
T	Phase-cut			**E**	24° Medium	**HW**	2700	>90	2792	< 3	**31**
D	DALI			**K**	- Without optics	**HQ**	3000	>90	2860	< 3	
P	Dimmer on board					**WW**	3000	>80	3487	< 3	
H	Bluetooth					**NN**	4000	>80	3602	< 3	

LED nominal lumen

33 W **COB LED** — Lumen delivered up to 4130 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**MH88**	Precision	**B**	12° Narrow	**HC**	3000	>98	3142	< 3	**12**
D	DALI			**E**	24° Medium	**HW**	2700	>90	3635	< 3	**31**
P	Dimmer on board			**K**	- Without optics	**HQ**	3000	>90	3735	< 3	
H	Bluetooth					**WW**	3000	>80	4510	< 3	
						NN	4000	>80	4695	< 3	

LED nominal lumen

37 W **COB LED** — Lumen delivered up to 4476 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**MH89**	Precision	**B**	12° Narrow	**HC**	3000	>98	3473	< 3	**12**
D	DALI			**E**	24° Medium	**HW**	2700	>90	3940	< 3	**31**
P	Dimmer on board			**K**	- Without optics	**HQ**	3000	>90	4000	< 3	
H	Bluetooth					**WW**	3000	>80	4880	< 3	
						NN	4000	>80	5090	< 3	

LED nominal lumen

33 W **Warm Dimming COB LED** — Lumen delivered up to 1520 lm / Lumen maintenance: L70 B50=50,000h

Driver		Version		Optics		LED	K	CRI	lm	SDCM	Finishes
D	DALI	**MH88**	Precision	**B**	25° Narrow	**DT**	1700-3000	>95	100-3100	< 4	**12**
P	Dimmer on board										**31**
H	Bluetooth										

LED nominal lumen

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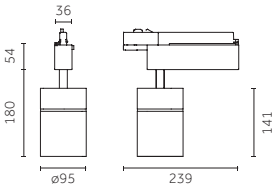
Ø 95 mm | Performance

Risk 1 | 1.30 kg | IP20 | 850° | CE | CB | EAC







Code example:
0 . MH93 B . HC 12

Accessories: p.459
Rail/Carril : p.707
Finishes: p.380
Photometric data:
www.reggiani.net

12 W COB LED

Lumen delivered up to 1800 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**MH93**	Performance	**B**	10° Narrow
T	Phase-cut			**E**	20° Medium
D	DALI			**H**	31° Wide
P	Dimmer on board			**K**	- Without optics
H	Bluetooth				

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	1323	< 3	**12**
HW	2700	>90	1491	< 3	**31**
HQ	3000	>90	1533	< 3	
WW	3000	>80	1859	< 3	
NN	4000	>80	1920	< 3	

LED nominal lumen

17 W COB LED

Lumen delivered up to 2500 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**MH94**	Performance	**B**	10° Narrow
T	Phase-cut			**E**	20° Medium
D	DALI			**H**	31° Wide
P	Dimmer on board			**K**	- Without optics
H	Bluetooth				

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	1834	< 3	**12**
HW	2700	>90	2067	< 3	**31**
HQ	3000	>90	2122	< 3	
WW	3000	>80	2582	< 3	
NN	4000	>80	2665	< 3	

LED nominal lumen

24 W COB LED

Lumen delivered up to 3300 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**MH96**	Performance	**B**	10° Narrow
T	Phase-cut			**E**	20° Medium
D	DALI			**H**	31° Wide
P	Dimmer on board			**K**	- Without optics
H	Bluetooth				

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	2476	< 3	**12**
HW	2700	>90	2792	< 3	**31**
HQ	3000	>90	2860	< 3	
WW	3000	>80	3487	< 3	
NN	4000	>80	3602	< 3	

LED nominal lumen

33 W COB LED

Lumen delivered up to 4110 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**MH98**	Performance	**B**	10° Narrow
D	DALI			**E**	20° Medium
P	Dimmer on board			**H**	31° Wide
H	Bluetooth			**K**	- Without optics

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	3142	< 3	**12**
HW	2700	>90	3635	< 3	**31**
HQ	3000	>90	3735	< 3	
WW	3000	>80	4510	< 3	
NN	4000	>80	4695	< 3	

LED nominal lumen

37 W COB LED

Lumen delivered up to 4530 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**MH99**	Performance	**B**	10° Narrow
D	DALI			**E**	20° Medium
P	Dimmer on board			**H**	31° Wide
H	Bluetooth			**K**	- Without optics

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	3473	< 3	**12**
HW	2700	>90	3940	< 3	**31**
HQ	3000	>90	4000	< 3	
WW	3000	>80	4880	< 3	
NN	4000	>80	5090	< 3	

LED nominal lumen

Ø 95 mm | Accessories

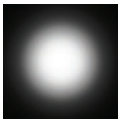
Optiques interchangeables IOS/ Ópticas intercambiables IOS




Description
Precision - Faisceau étroit /
Precision - Haz de luz estrecho
(12°-12W, 17W, 24W, 33W, 37W)

Code
0.35135.0000

Non applicable aux références /No para códigos: **PH84A / MH88B.DT**

Description
Precision - Faisceau moyen/
Precision - Haz de luz medio
(24°-12W, 17W, 24W, 33W, 37W)

Code
0.35136.0000

Non applicable aux références /No para códigos: **PH84A / MH88B.DT**

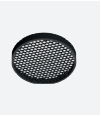
Accessoires pour optique/ Accesorios de las ópticas



Description
Filtres en verre 1 mm/
Filtros en cristal de 1 mm

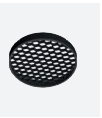
Code
0.26406.00

Finishes
4A
5A
6A
7A
8A
9A



Description
Grille en nid d'abeilles, maille fine/
Rejilla alveolar de textura tupida

Code
0.26446.0000



Description
Grille en nid d'abeilles, maille large/
Rejilla alveolar de textura ancha

Code
0.26454.0000



Description
Lames pour gel coloré (2 pièces)/
Plaquetas de cristal para gel colorado
(2 piezas)

Code
0.26414.0000



Description
Lentille pour faisceau elliptique/
Lente para haz de luz elíptico

Code
0.26459.0000



Description
Filtre sélectif 3000K - 2700K /
Filtro selector 3000K - 2700K

Code
0.26563.0000

Description
Lentille opale/
Lente opalescente

Code
0.26466.0000

Description
Filtre sélectif 2700K - 2500K /
Filtro selector 2700K - 2500K

Code
0.26422.0000



Description
Lentille diffusante/
Lente difusora

Code
0.26474.0000



Description
Filtre sélectif 2700K - 2200K /
Filtro selector 2700K - 2200K

Code
0.26430.0000



Description
Grille en croix/
Rejilla cruciforme

Code
0.26479.0000



Description
Filtre sélectif 2700K - 2000K /
Filtro selector 2700K - 2000K

Code
0.26438.0000



Description
Volets coupe-flux/
Aletas antideslumbrantes

Code
0.26487.0000

Description
Filtre sélectif 3000K - 3600K /
Filtro selector 3000K - 3600K

Code
0.26571.0000



Description
Cône 45 ° wall washer/
Cono 45° wall washer

Code
0.26491.00

Finishes
12
31

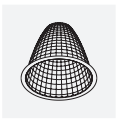
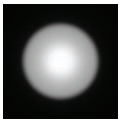


Description
Filtre sélectif 3000K - 4000K /
Filtro selector 3000K - 4000K

Code
0.26579.0000

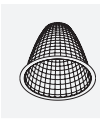
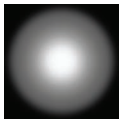
Ø 95 mm | Performance | Accessories

Optiques interchangeables IOS/ Ópticas intercambiables IOS

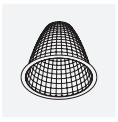
Description
Performance - Faisceau étroit / Performance - Haz de luz estrecho
(10°-12W, 17W, 24W, 33W, 37W)

Code
0.35155.0000

Description
Performance - Faisceau large/ Performance - Haz de luz ancho
(31°-12W, 17W, 24W, 33W, 37W)

Code
0.35157.0000




Description
Performance - Faisceau moyen/ Performance - Haz de luz medio
(20°-12W, 17W, 24W, 33W, 37W)

Code
0.35156.0000

Accessoires pour optique/ Accesorios de las ópticas



Description
Filtres en verre 1 mm/ Filtros en cristal de 1 mm

Code
0.26407.00

Finishes
4A
5A
6A
7A
8A
9A



Description
Filtre sélectif 3000K - 4000K / Filtro selector 3000K - 4000K

Code
0.26580.0000



Description
Grille en nid d'abeilles, maille fine/ Rejilla alveolar de textura tupida

Code
0.26447.0000



Description
Lames pour gel coloré (2 pièces)/ Plaquetas de cristal para gel colorado (2 piezas)

Code
0.26415.0000



Description
Grille en nid d'abeilles, maille large/ Rejilla alveolar de textura ancha

Code
0.26455.0000



Description
Filtre sélectif 3000K - 2700K / Filtro selector 3000K - 2700K

Code
0.26564.0000



Description
Lentille pour faisceau elliptique/ Lente para haz de luz elíptico

Code
0.26495.0000

Description
Filtre sélectif 2700K - 2500K / Filtro selector 2700K - 2500K

Code
0.26423.0000



Description
Lentille opale/ Lente opalescente

Code
0.26467.0000

Description
Filtre sélectif 2700K - 2200K/ Filtro selector 2700K - 2200K

Code
0.26431.0000



Description
Lentille diffusante/ Lente difusora

Code
0.26475.0000



Description
Filtre sélectif 2700K - 2000K/ Filtro selector 2700K - 2000K

Code
0.26439.0000



Description
Grille en croix/ Rejilla cruciforme

Code
0.26483.0000



Description
Filtre sélectif 3000K - 3600K / Filtro selector 3000K - 3600K

Code
0.26572.0000



Description
Cône 45° wall washer/ Cono 45° wall washer

Code
0.26491.00

Finishes
12
31



Yori Slot

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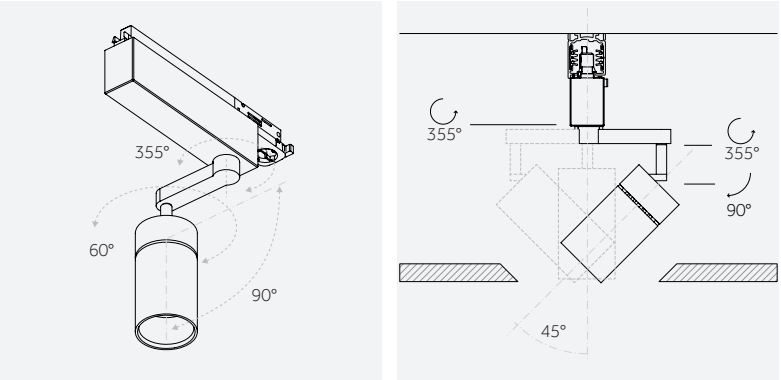
Yori Slot

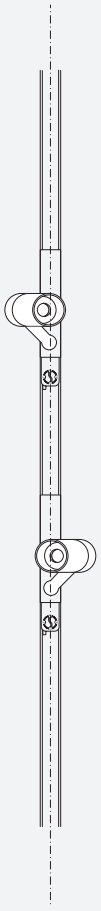
FR **Yori Slot est le résultat d'exigences de conception spécifiques où la flexibilité d'utilisation de l'appareil est portée à l'extrême. Le projecteur est doté d'un bras orientable supplémentaire qui relie la tête de l'appareil au reste du corps d'éclairage. Dans le cas d'installations dissimulées dans des corniches et des éléments architecturaux très étroits, le bras permet d'orienter le projecteur dans des directions opposées, tout en maintenant l'alignement des parties visibles du corps de l'appareil.**

ES **Yori Slot nace de específicas exigencias proyectuales que requieren una extrema flexibilidad de utilizo del aparato. El proyector cuenta con un brazo orientable adicional que conecta la cabeza del aparato con la parte restante del cuerpo iluminante. En las ranuras y en los detalles arquitectónicos similares, el brazo permite orientar el proyector en direcciones opuestas manteniendo siempre las partes visibles del cuerpo del aparato alineadas.**



FR Orientation de Yori Slot
ES Orientabilidad Yori Slot





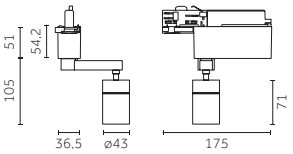
[FR] Le bras permet d'orienter le projecteur dans des directions opposées, tout en maintenant l'alignement des parties visibles du corps de l'appareil.
[ES] El brazo permite orientar el proyector hacia direcciones opuestas manteniendo en línea las partes visibles del cuerpo del aparato de iluminación.

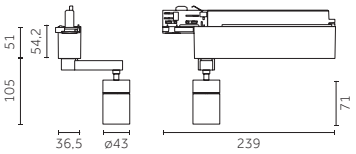
Ø 43 mm | Precision

Risk 1 | 0.60 | IP20 | 850° | CE | CB | EAC



Phase-cut / Dali / Dimmer on board







Code example:
0 . FL71 A . HW 31

Accessories: p.466
Rail/Carril : p.707
Finishes: p.380
Photometric data:
www.reggiani.net

4W **POWER LED** — Lumen delivered up to 435 lm / Lumen maintenance: L90 B10=50,000h

Driver		Version		Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**FL71**	Precision	**A**	7° Very narrow	**HW**	2700	>90	410	< 3	**31**
T	Phase-cut			**B**	11° Narrow	**HQ**	3000	>90	415	< 3	
D	DALI			**E**	23° Medium	**WW**	3000	>80	485	< 3	
P	Dimmer on board			**H**	40° Wide	**NN**	4000	>80	530	< 3	

LED nominal lumen

9W **POWER LED** — Lumen delivered up to 750 lm / Lumen maintenance: L90 B10=50,000h

Driver		Version		Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**FL72**	Precision	**A**	7° Very narrow	**HW**	2700	>90	725	< 3	**31**
T	Phase-cut			**B**	11° Narrow	**HQ**	3000	>90	730	< 3	
D	DALI			**E**	23° Medium	**WW**	3000	>80	845	< 3	
P	Dimmer on board			**H**	40° Wide	**NN**	4000	>80	940	< 3	

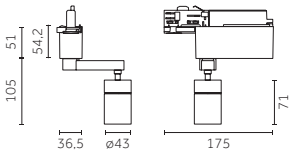
LED nominal lumen

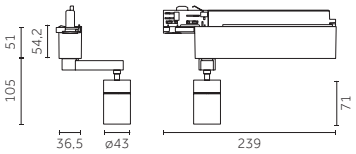
Ø 43 mm | Performance

Risk 1 | 0.60 kg | IP20 | 850° | CE | CB | EAC



Phase-cut / Dali / Dimmer on board







Code example:
0 . FL81 B . HW 31

Accessories: p.467
Rail/Carril : p.707
Finishes: p.380
Photometric data:
www.reggiani.net

4W POWER LED — Lumen delivered up to 450 lm / Lumen maintenance: L90 B10=50,000h

Driver		Version		Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**FL81**	Performance	**B**	6° Narrow	**HW**	2700	>90	410	< 3	**31**
T	Phase-cut			**E**	18° Medium	**HQ**	3000	>90	415	< 3	
D	DALI			**H**	36° Wide	**WW**	3000	>80	485	< 3	
P	Dimmer on board					**NN**	4000	>80	530	< 3	

LED nominal lumen

9W POWER LED — Lumen delivered up to 780 lm / Lumen maintenance: L90 B10=50,000h

Driver		Version		Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**FL82**	Performance	**B**	6° Narrow	**HW**	2700	>90	725	< 3	**31**
T	Phase-cut			**E**	18° Medium	**HQ**	3000	>90	730	< 3	
D	DALI			**H**	36° Wide	**WW**	3000	>80	845	< 3	
P	Dimmer on board					**NN**	4000	>80	940	< 3	

LED nominal lumen



Ø 43 mm | Precision | Accessories

Accessoires pour optique/
Accesorios de las ópticas



Description	Code	Finishes
Filtres en verre 1 mm/ Filtros en cristal de 1 mm	0.26400.00	4A 5A 6A 7A 8A 9A



Description	Code
Lames pour gel coloré (2 pièces)/ Plaquetas de cristal para gel colorado (2 piezas)	0.26408.0000



Description	Code
Filtre sélectif 3000K - 2700K / Filtro selector 3000K - 2700K	0.26557.0000

Description	Code
Filtre sélectif 2700K - 2500K / Filtro selector 2700K - 2500K	0.26416.0000



Description	Code
Filtre sélectif 2700K - 2200K / Filtro selector 2700K - 2200K	0.26424.0000



Description	Code
Filtre sélectif 2700K - 2000K / Filtro selector 2700K - 2000K	0.26432.0000



Description	Code
Filtre sélectif 3000K - 3600K / Filtro selector 3000K - 3600K	0.26565.0000



Description	Code
Filtre sélectif 3000K - 4000K / Filtro selector 3000K - 4000K	0.26573.0000



Description	Code
Grille en nid d'abeilles, maille fine/ Rejilla alveolar de textura tupida	0.26440.0000



Description	Code
Grille en nid d'abeilles, maille large/ Rejilla alveolar de textura ancha	0.26448.0000



Description	Code
Lentille pour faisceau elliptique/ Lente para haz de luz elíptico	0.26456.0000



Description	Code
Lentille opale/ Lente opalescente	0.26460.0000



Description	Code
Lentille diffusante/ Lente difusora	0.26468.0000



Description	Code
Grille en croix/ Rejilla cruciforme	0.26476.0000



Description	Code
Volets coupe-flux/ Aletas antideslumbrantes	0.26484.0000



Description	Code	Finishes
Cône 45 ° wall washer/ Cono 45° wall washer	0.26488.00	12 31



Description	Code	Finishes
Cylindre court/ Cilindro corto	0.26556.00	12 31

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Ø 43 mm | Performance | Accessories

Accessoires pour optique/
Accesorios de las ópticas



Description	Code	Finishes
Filtres en verre 1 mm/ Filtros en cristal de 1 mm	0.26401.00	4A 5A 6A 7A 8A 9A



Description	Code
Lames pour gel coloré (2 pièces)/ Plaquetas de cristal para gel colorado (2 piezas)	0.26409.0000



Description	Code
Filtre sélectif 3000K - 2700K / Filtro selector 3000K - 2700K	0.26558.0000

Description	Code
Filtre sélectif 2700K - 2500K / Filtro selector 2700K - 2500K	0.26417.0000



Description	Code
Filtre sélectif 2700K - 2200K/ Filtro selector 2700K - 2200K	0.26425.0000



Description	Code
Filtre sélectif 2700K - 2000K/ Filtro selector 2700K - 2000K	0.26433.0000



Description	Code
Filtre sélectif 3000K - 3600K / Filtro selector 3000K - 3600K	0.26566.0000



Description	Code
Filtre sélectif 3000K - 4000K / Filtro selector 3000K - 4000K	0.26574.0000



Description	Code
Grille en nid d'abeilles, maille fine/ Rejilla alveolar de textura tupida	0.26441.0000



Description	Code
Grille en nid d'abeilles, maille large/ Rejilla alveolar de textura ancha	0.26449.0000



Description	Code
Lentille pour faisceau elliptique/ Lente para haz de luz elíptico	0.26492.0000

Description	Code
Lentille opale/ Lente opalescente	0.26461.0000



Description	Code
Lentille diffusante/ Lente difusora	0.26469.0000



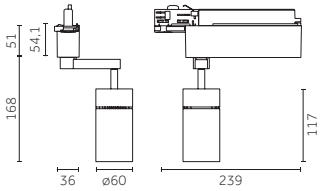
Description	Code
Grille en croix/ Rejilla cruciforme	0.26480.0000



Description	Code	Finishes
Cône 45 ° wall washer/ Cono 45° wall washer	0.26496.00	12 31

Ø 60 mm | Precision





Code example:
0 . ML72 B . HC 31

Accessories: p.470
Rail/Carril : p.707
Finishes: p.380
Photometric data:
www.reggiani.net

9 W POWER LED

Lumen delivered up to 770 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**ML72**	Precision	**A**	8° Very narrow
T	Phase-cut				
D	DALI				
P	Dimmer on board				

LED	K	CRI	lm	SDCM
HW	2700	>90	725	<3
HQ	3000	>90	730	<3
WW	3000	>80	845	<3
NN	4000	>80	940	<3

LED nominal lumen

Finishes **31**

9 W COB LED

Lumen delivered up to 1115 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**GL72**	Precision	**B**	12° Narrow
T	Phase-cut			**E**	20° Medium
D	DALI			**K**	- Without optics
P	Dimmer on board				

LED	K	CRI	lm	SDCM
HC	3000	>98	960	< 2
HW	2700	>90	1050	< 2
HQ	3000	>90	1100	< 2
WW	3000	>80	1300	< 3
NN	4000	>80	1360	< 3

LED nominal lumen

Finishes **31**

12 W COB LED

Lumen delivered up to 1455 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**GL73**	Precision	**B**	12° Narrow
T	Phase-cut			**E**	20° Medium
D	DALI			**K**	- Without optics
P	Dimmer on board				

LED	K	CRI	lm	SDCM
HC	3000	>98	1250	< 2
HW	2700	>90	1370	< 2
HQ	3000	>90	1420	< 2
WW	3000	>80	1700	< 3
NN	4000	>80	1775	< 3

LED nominal lumen

Finishes **31**

17 W COB LED

Lumen delivered up to 1970 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**GL74**	Precision	**B**	12° Narrow
T	Phase-cut			**E**	20° Medium
D	DALI			**K**	- Without optics
P	Dimmer on board				

LED	K	CRI	lm	SDCM
HC	3000	>98	1700	< 3
HW	2700	>90	1870	< 3
HQ	3000	>90	1920	< 3
WW	3000	>80	2320	< 3
NN	4000	>80	2400	< 3

LED nominal lumen

Finishes **31**

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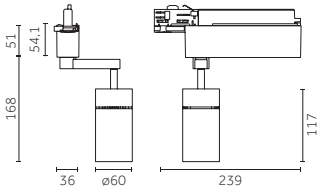
Ø 60 mm | Performance

Risk 1 | 0.75 kg | IP20 | 850° | CE | CB | EAC







Code example:
0 . GL82 B . HC 31

Accessories: p.471
Rail/Carril : p.707
Finishes: p.380
Photometric data:
www.reggiani.net

9W COB LED

Lumen delivered up to 1200 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**GL82**	Performance	**B**	13° Narrow
T	Phase-cut			**E**	24° Medium
D	DALI			**H**	40° Wide
P	Dimmer on board			**K**	- Without optics

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	960	< 2	**31**
HW	2700	>90	1050	< 2	
HQ	3000	>90	1100	< 2	
WW	3000	>80	1300	< 3	
NN	4000	>80	1360	< 3	

LED nominal lumen

12W COB LED

Lumen delivered up to 1560 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**GL83**	Performance	**B**	13° Narrow
T	Phase-cut			**E**	24° Medium
D	DALI			**H**	40° Wide
P	Dimmer on board			**K**	- Without optics

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	1250	< 2	**31**
HW	2700	>90	1370	< 2	
HQ	3000	>90	1420	< 2	
WW	3000	>80	1700	< 3	
NN	4000	>80	1775	< 3	

LED nominal lumen

17W COB LED

Lumen delivered up to 2110 lm / Lumen maintenance: L80 B10=50,000h

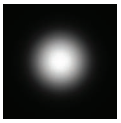
Driver		Version		Optics	
0	On-Off	**GL84**	Performance	**B**	13° Narrow
T	Phase-cut			**E**	24° Medium
D	DALI			**H**	40° Wide
P	Dimmer on board			**K**	- Without optics

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	1700	< 2	**31**
HW	2700	>90	1870	< 2	
HQ	3000	>90	1920	< 2	
WW	3000	>80	2320	< 3	
NN	4000	>80	2400	< 3	

LED nominal lumen

Ø 60 mm | Precision | Accessories

Optiques interchangeables IOS/ Ópticas intercambiables IOS

Description
Precision - Faisceau étroit /
Precision - Haz de luz estrecho
(12°-9W, 12W, 17W)

Code
0.35125.0000

Non applicable aux références /No para códigos: **ML72A**




Description
Precision - Faisceau moyen/
Precision - Haz de luz medio
(20°-9W, 12W, 17W)

Code
0.35126.0000

Non applicable aux références /No para códigos: **ML72A**

Accessoires pour optique/ Accesorios de las ópticas



Description
Filtres en verre 1 mm/
Filtros en cristal de 1 mm

Code
0.26402.00

Finishes
4A
5A
6A
7A
8A
9A



Description
Grille en nid d'abeilles, maille fine/
Rejilla alveolar de textura tupida

Code
0.26442.0000



Description
Grille en nid d'abeilles, maille large/
Rejilla alveolar de textura ancha

Code
0.26450.0000



Description
Lames pour gel coloré (2 pièces)/
Plaquetas de cristal para gel colorado (2 piezas)

Code
0.26410.0000



Description
Lentille pour faisceau elliptique/
Lente para haz de luz elíptico

Code
0.26457.0000



Description
Filtre sélectif 3000K - 2700K /
Filtro selector 3000K - 2700K

Code
0.26559.0000

Description
Lentille opale/
Lente opalescente

Code
0.26462.0000

Description
Filtre sélectif 2700K - 2500K /
Filtro selector 2700K - 2500K

Code
0.26418.0000



Description
Lentille diffusante/
Lente difusora

Code
0.26470.0000



Description
Filtre sélectif 2700K - 2200K /
Filtro selector 2700K - 2200K

Code
0.26426.0000



Description
Grille en croix/
Rejilla cruciforme

Code
0.26477.0000



Description
Filtre sélectif 2700K - 2000K /
Filtro selector 2700K - 2000K

Code
0.26434.0000



Description
Volets coupe-flux/
Aletas antideslumbrantes

Code
0.26485.0000

Description
Filtre sélectif 3000K - 3600K /
Filtro selector 3000K - 3600K

Code
0.26567.0000



Description
Cône 45 ° wall washer/
Cono 45° wall washer

Code
0.26489.00

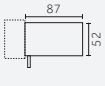
Finishes
12
31



Description
Filtre sélectif 3000K - 4000K /
Filtro selector 3000K - 4000K

Code
0.26575.0000

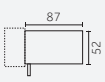
Projecteur cadreur/ Contorneador de luz

Description
Projecteur cadreur, cadre de lumière - carré/
Contorneador de luz, contorno de luz – cuadrado

Code
0.26651.00

Finishes
21

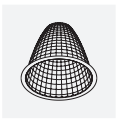
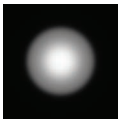
Description
Projecteur cadreur, cadre de lumière - rond/
Contorneador de luz, contorno de luz – redondo

Code
0.26650.00

Finishes
21

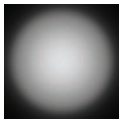
Ø 60 mm | Performance | Accessories

Optiques interchangeables IOS/ Ópticas intercambiables IOS

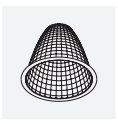
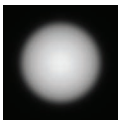
Description
Performance - Faisceau étroit/
Performance - Haz de luz estrecho
(13°-9W, 12W, 17W)

Code
0.35145.0000

Description
Performance - Faisceau large/
Performance - Haz de luz ancho
(40°-9W, 12W, 17W)

Code
0.35147.0000

Description
Performance - Faisceau moyen/
Performance - Haz de luz medio
(24°-9W, 12W, 17W)

Code
0.35146.0000

Accessoires pour optique/ Accesorios de las ópticas



Description
Filtres en verre 1 mm/
Filtros en cristal de 1 mm

Code
0.26403.00

Finishes
4A
5A
6A
7A
8A
9A



Description
Filtre sélectif 3000K - 4000K /
Filtro selector 3000K - 4000K

Code
0.26576.0000



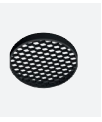
Description
Grille en nid d'abeilles, maille fine/
Rejilla alveolar de textura tupida

Code
0.26443.0000



Description
Lames pour gel coloré (2 pièces)/
Plaquetas de cristal para gel colorado
(2 piezas)

Code
0.26411.0000



Description
Grille en nid d'abeilles, maille large/
Rejilla alveolar de textura ancha

Code
0.26451.0000



Description
Filtre sélectif 3000K - 2700K /
Filtro selector 3000K - 2700K

Code
0.26560.0000



Description
Lentille pour faisceau elliptique/
Lente para haz de luz elíptico

Code
0.26493.0000

Description
Filtre sélectif 2700K - 2500K /
Filtro selector 2700K - 2500K

Code
0.26419.0000

Description
Lentille opale/
Lente opalescente

Code
0.26463.0000

Description
Filtre sélectif 2700K - 2200K/
Filtro selector 2700K - 2200K

Code
0.26427.0000



Description
Lentille diffusante/
Lente difusora

Code
0.26471.0000



Description
Filtre sélectif 2700K - 2000K/
Filtro selector 2700K - 2000K

Code
0.26435.0000



Description
Grille en croix/
Rejilla cruciforme

Code
0.26481.0000



Description
Filtre sélectif 3000K - 3600K /
Filtro selector 3000K - 3600K

Code
0.26568.0000

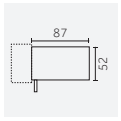


Description
Cône 45 ° wall washer/
Cono 45° wall washer

Code
0.26497.00

Finishes
12
31

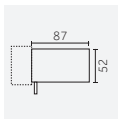
Projecteur cadreur/ Contorneador de luz

Description
Projecteur cadreur, cadre de lumière - carré/
Contorneador de luz, contorno de luz – cuadrado

Code
0.26651.00

Finishes
21

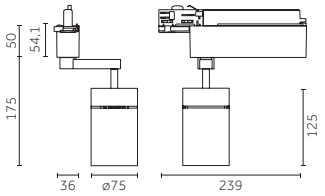
Description
Projecteur cadreur, cadre de lumière - rond/
Contorneador de luz, contorno de luz – redondo

Code
0.26650.00

Finishes
21

Ø 75 mm | Precision







Code example:
0 . LL73 B . HC 31

Accessories: p.474
Rail/Carril : p.707
Finishes: p.380
Photometric data:
www.reggiani.net

12 W **COB LED** — Lumen delivered up to 1575 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**LL73**	Precision	**B**	12° Narrow
T	Phase-cut			**E**	24° Medium
D	DALI			**K**	- Without optics
P	Dimmer on board				

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	1323	< 2	**31**
HW	2700	>90	1491	< 2	
HQ	3000	>90	1533	< 2	
WW	3000	>80	1859	< 3	
NN	4000	>80	1920	< 3	

LED nominal lumen

17 W **COB LED** — Lumen delivered up to 1465 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**NL74**	Precision	**A**	7° Very narrow
T	Phase-cut				
D	DALI				
P	Dimmer on board				

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	1700	< 2	**31**
HW	2700	>90	1870	< 2	
HQ	3000	>90	1920	< 2	
WW	3000	>80	2320	< 3	
NN	4000	>80	2400	< 3	

LED nominal lumen

17 W **COB LED** — Lumen delivered up to 2190 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**LL74**	Precision	**B**	12° Narrow
T	Phase-cut			**E**	24° Medium
D	DALI			**K**	- Without optics
P	Dimmer on board				

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	1834	< 2	**31**
HW	2700	>90	2067	< 2	
HQ	3000	>90	2122	< 2	
WW	3000	>80	2582	< 3	
NN	4000	>80	2665	< 3	

LED nominal lumen

24 W **COB LED** — Lumen delivered up to 2955 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**LL76**	Precision	**B**	12° Narrow
T	Phase-cut			**E**	24° Medium
D	DALI			**K**	- Without optics
P	Dimmer on board				

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	2476	< 3	**31**
HW	2700	>90	2792	< 3	
HQ	3000	>90	2860	< 3	
WW	3000	>80	3487	< 3	
NN	4000	>80	3602	< 3	

LED nominal lumen

28 W **COB LED** — Lumen delivered up to 3325 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**LL77**	Precision	**B**	12° Narrow
T	Phase-cut			**E**	24° Medium
D	DALI			**K**	- Without optics
P	Dimmer on board				

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	2777	< 3	**31**
HW	2700	>90	3137	< 3	
HQ	3000	>90	3207	< 3	
WW	3000	>80	3898	< 3	
NN	4000	>80	4054	< 3	

LED nominal lumen

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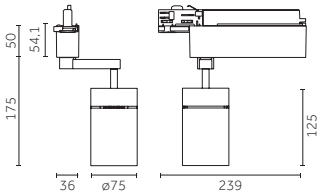
Ø 75 mm | Performance

Risk 1 | 1.05 kg | IP20 | 850°







Code example:
0 . LL83 B . HC 31

Accessories: p.475
Rail/Carril : p.707
Finishes: p.380
Photometric data:
www.reggiani.net

12 W COB LED

Lumen delivered up to 1800 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**LL83**	Performance	**B**	12° Narrow
T	Phase-cut			**E**	24° Medium
D	DALI			**H**	48° Wide
P	Dimmer on board			**K**	- Without optics

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	1323	< 3	**31**
HW	2700	>90	1491	< 3	
HQ	3000	>90	1533	< 3	
WW	3000	>80	1859	< 3	
NN	4000	>80	1920	< 3	

LED nominal lumen

17 W COB LED

Lumen delivered up to 2480 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**LL84**	Performance	**B**	12° Narrow
T	Phase-cut			**E**	24° Medium
D	DALI			**H**	48° Wide
P	Dimmer on board			**K**	- Without optics

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	1834	< 3	**31**
HW	2700	>90	2067	< 3	
HQ	3000	>90	2122	< 3	
WW	3000	>80	2582	< 3	
NN	4000	>80	2665	< 3	

LED nominal lumen

24 W COB LED

Lumen delivered up to 3550 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**LL86**	Performance	**B**	12° Narrow
T	Phase-cut			**E**	24° Medium
D	DALI			**H**	48° Wide
P	Dimmer on board			**K**	- Without optics

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	2476	< 3	**31**
HW	2700	>90	2792	< 3	
HQ	3000	>90	2860	< 3	
WW	3000	>80	3487	< 3	
NN	4000	>80	3602	< 3	

LED nominal lumen

28 W COB LED

Lumen delivered up to 3770 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**LL87**	Performance	**B**	12° Narrow
				E	24° Medium
D	DALI			**H**	48° Wide
P	Dimmer on board			**K**	- Without optics

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	2777	< 3	**31**
HW	2700	>90	3137	< 3	
HQ	3000	>90	3207	< 3	
WW	3000	>80	3898	< 3	
NN	4000	>80	4054	< 3	

LED nominal lumen

Ø 75 mm | Precision | Accessories

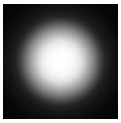
Optiques interchangeables IOS/ Ópticas intercambiables IOS




Description
Precision - Faisceau étroit /
Precision - Haz de luz estrecho
(12°-12W, 17W, 24W, 28W)

Code
0.35130.0000

Non applicable aux références /No para códigos: **NL74A**

Description
Precision - Faisceau moyen/
Precision - Haz de luz medio
(24°-12W, 17W, 24W, 28W)

Code
0.35131.0000

Non applicable aux références /No para códigos: **NL74A**

Accessoires pour optique/ Accesorios de las ópticas



Description
Filtres en verre 1 mm/
Filtros en cristal de 1 mm

Code
0.26404.00

Finishes
4A
5A
6A
7A
8A
9A



Description
Grille en nid d'abeilles, maille fine/
Rejilla alveolar de textura tupida

Code
0.26444.0000



Description
Grille en nid d'abeilles, maille large/
Rejilla alveolar de textura ancha

Code
0.26452.0000



Description
Lames pour gel coloré (2 pièces)/
Plaquetas de cristal para gel colorado (2 piezas)

Code
0.26412.0000



Description
Lentille pour faisceau elliptique/
Lente para haz de luz elíptico

Code
0.26458.0000



Description
Filtre sélectif 3000K - 2700K /
Filtro selector 3000K - 2700K

Code
0.26561.0000

Description
Lentille opale/
Lente opalescente

Code
0.26464.0000

Description
Filtre sélectif 2700K - 2500K /
Filtro selector 2700K - 2500K

Code
0.26420.0000



Description
Lentille diffusante/
Lente difusora

Code
0.26472.0000



Description
Filtre sélectif 2700K - 2200K /
Filtro selector 2700K - 2200K

Code
0.26428.0000



Description
Grille en croix/
Rejilla cruciforme

Code
0.26478.0000



Description
Filtre sélectif 2700K - 2000K /
Filtro selector 2700K - 2000K

Code
0.26436.0000



Description
Volets coupe-flux/
Aletas antideslumbrantes

Code
0.26486.0000

Description
Filtre sélectif 3000K - 3600K /
Filtro selector 3000K - 3600K

Code
0.26569.0000



Description
Cône 45 ° wall washer/
Cono 45° wall washer

Code
0.26490.00

Finishes
12
31



Description
Filtre sélectif 3000K - 4000K /
Filtro selector 3000K - 4000K

Code
0.26577.0000

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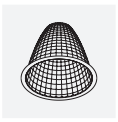
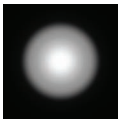
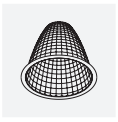
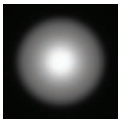
Ø 75 mm | Performance | Accessories

Optiques interchangeables IOS/
Ópticas intercambiables IOS

Description
Performance - Faisceau étroit/
Performance - Haz de luz estrecho
(12°-12W, 17W, 24W, 28W)

Code
0.35150.0000

Description
Performance - Faisceau moyen/
Performance - Haz de luz medio
(24°-12W, 17W, 24W, 28W)

Code
0.35151.0000




Description
Performance - Faisceau large/
Performance - Haz de luz ancho
(48°-12W, 17W, 24W, 28W)

Code
0.35152.0000

Accessoires pour optique/
Accesorios de las ópticas



Description
Filtres en verre 1 mm/
Filtros en cristal de 1 mm

Code
0.26405.00

Finishes
4A
5A
6A
7A
8A
9A



Description
Lames pour gel coloré (2 pièces)/
Plaquetas de cristal para gel colorado
(2 piezas)

Code
0.26413.0000



Description
Filtre sélectif 3000K - 2700K /
Filtro selector 3000K - 2700K

Code
0.26562.0000

Description
Filtre sélectif 2700K - 2500K /
Filtro selector 2700K - 2500K

Code
0.26421.0000

Description
Filtre sélectif 2700K - 2200K/
Filtro selector 2700K - 2200K

Code
0.26429.0000



Description
Filtre sélectif 2700K - 2000K/
Filtro selector 2700K - 2000K

Code
0.26437.0000



Description
Filtre sélectif 3000K - 3600K /
Filtro selector 3000K - 3600K

Code
0.26570.0000



Description
Filtre sélectif 3000K - 4000K /
Filtro selector 3000K - 4000K

Code
0.26578.0000



Description
Grille en nid d'abeilles, maille fine/
Rejilla alveolar de textura tupida

Code
0.26445.0000



Description
Grille en nid d'abeilles, maille large/
Rejilla alveolar de textura ancha

Code
0.26453.0000



Description
Lentille pour faisceau elliptique/
Lente para haz de luz elíptico

Code
0.26494.0000



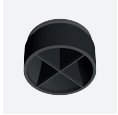
Description
Lentille opale/
Lente opalescente

Code
0.26465.0000



Description
Lentille diffusante/
Lente difusora

Code
0.26473.0000



Description
Grille en croix/
Rejilla cruciforme

Code
0.26482.0000



Description
Cône 45 ° wall washer/
Cono 45° wall washer

Code
0.26498.00

Finishes
12
31



Yori Zoom+ Lightshaper

Yori Zoom+Lightshaper

FR Une solution d'éclairage extraordinaire, Yori Zoom+Lightshaper réunit des prestations élevées et une flexibilité hors pair dans un seul appareil. Grâce aux cinq lentilles à l'intérieur du corps en aluminium, il est possible de régler facilement le faisceau lumineux (Zoom), la dimension des cadres (Diaphragme) et leur définition (Mise au point). Parfaitement intégré au projecteur Yori, il est disponible pour des cadres de lumière carrés et ronds. Zoom+Lightshaper est également disponible en tant qu'accessoire.

ES Yori Zoom+Lightshaper, una solución luminotécnica extraordinaria, reúne en un único aparato elevadas prestaciones y flexibilidad. Gracias a las cinco lentes en el interior del cuerpo de aluminio, es posible regular fácilmente el haz de luz (Zoom), la dimensión de los contornos (Diafragma) y su definción (Focus). Integrado perfectamente con el proyector Yori, los modelos disponibles son para crear contornos de luz cuadrados y redondos. Zoom+Lightshaper se encuentra disponible incluso como accesorio.

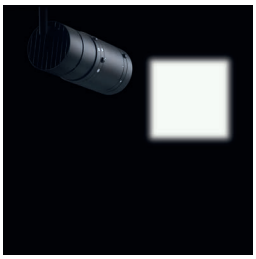

FR Diaphragme
ES Diafragma
FR Zoom
ES Zoom
FR Mise au point
ES Focus

FR **Yori Zoom+Lightshaper permet de définir des cadres de lumière ronds et carrés en fonction des exigences.**

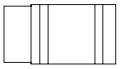
ES **Yori Zoom+Lightshaper permite definir contornos de luz redondos y cuadrados según cada exigencia.**



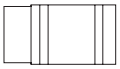
FR Cadre de lumière rond
ES Contorno de luz redondo



FR Cadre de lumière carré
ES Contorno de luz cuadrado

33W 3000K CRI > 80		○		○		○		○		○		○	
	Dist. (m)	Ø (m)	E_m (lux)	Ø (m)	E_m (lux)	Ø (m)	E_m (lux)	Ø (m)	E_m (lux)	Ø (m)	E_m (lux)	Ø (m)	E_m (lux)
	1	0,08	15377	0,13	14751	0,19	12391	0,23	5758	0,28	3847	0,34	1567
	2	0,17	3844	0,27	3688	0,38	3098	0,46	1439	0,56	962	0,68	392
	3	0,25	1709	0,40	1639	0,57	1377	0,69	640	0,84	427	1,01	174
	4	0,33	961	0,54	922	0,75	774	0,92	360	1,12	240	1,35	98
	5	0,42	615	0,67	590	0,94	496	1,15	230	1,40	154	1,69	63

FR Cadre de lumière rond
ES Contorno de luz redondo

33W 3000K CRI > 80		□		□		□	
	Dist. (m)	m	E_m (lux)	m	E_m (lux)	m	E_m (lux)
	1	0,08	4819	0,20	4059	0,32	1670
	2	0,16	1205	0,40	1015	0,63	418
	3	0,24	535	0,61	451	0,95	186
	4	0,32	301	0,81	254	1,26	104
	5	0,40	193	1,01	162	1,58	67

FR Cadre de lumière carré
ES Contorno de luz cuadrado



Yori Zoom+Lightshaper

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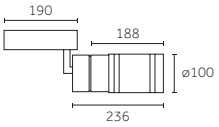
Rond /Redonda







Code example:
P . DF98 0 . HW 12

Accessories: p.483
Rail/Carril : p.707
Finishes: p.380
Photometric data:
www.reggiani.net

33 W **COB LED** — Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
P Dimmer on board	**DF98** Light shape - round	**0** Without optics

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	3142	< 3	**12**
HW	2700	>90	3635	< 3	**31**
HQ	3000	>90	3735	< 3	
WW	3000	>80	4510	< 3	
NN	4000	>80	4695	< 3	

LED nominal lumen

37 W **COB LED** — Lumen maintenance: L80 B10=50,000h

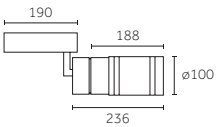
Driver	Version	Optics
P Dimmer on board	**DF99** Light shape - round	**0** Without optics

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	3473	< 3	**12**
HW	2700	>90	3940	< 3	**31**
HQ	3000	>90	4000	< 3	
WW	3000	>80	4880	< 3	
NN	4000	>80	5090	< 3	

LED nominal lumen

Carré/Cuadrada







Code example:
P . FF98 0 . HW 12

Accessories: p.483
Rail/Carril : p.707
Finishes: p.380
Photometric data:
www.reggiani.net

33 W **COB LED** — Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
P Dimmer on board	**FF98** Light shape - square	**0** Without optics

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	3142	< 3	**12**
HW	2700	>90	3635	< 3	**31**
HQ	3000	>90	3735	< 3	
WW	3000	>80	4510	< 3	
NN	4000	>80	4695	< 3	

LED nominal lumen

37 W **COB LED** — Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
P Dimmer on board	**FF99** Light shape - square	**0** Without optics

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	3473	< 3	**12**
HW	2700	>90	3940	< 3	**31**
HQ	3000	>90	4000	< 3	
WW	3000	>80	4880	< 3	
NN	4000	>80	5090	< 3	

LED nominal lumen

Accessories

Accessoires pour optique/
Accesorios de las ópticas





Description	Code	Finishes
Zoom réglable entre 7 ° et 20 °, cadre de lumière rond/ Zoom regulable (desde 7° hasta 20°), contorno de luz – redondo	0.25455.00	12 31





Description	Code	Finishes
Zoom réglable entre 7 ° et 20 °, cadre de lumière carré/ Zoom regulable (desde 7° hasta 20°), contorno de luz – cuadrado	0.25456.00	12 31



Description	Code
Support pour filtres colorés et sélectifs/ Soporte para filtros colorados y selectores	0.25457.0000



Description	Code
Lentille elliptique/ Lente elíptica	0.25458.0000

Yori Recessed

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Yori Recessed

FR Yori Recessed est disponible dans les versions à encastrer, à module simple et double, avec collerette apparente et invisible ; le corps du projecteur présente deux dimensions et différentes options de puissance et de faisceau lumineux. Le système mécanique d'extraction et d'orientation de l'optique permet un pointage flexible et précis en mesure de répondre aux exigences d'éclairage de différents espaces.

ES Yori Recessed se encuentra disponible en los modelos de empotrar simples y dobles con aro visible e invisible. El cuerpo del proyector se suministra en dos dimensiones y con diferentes opciones de potencia y haz de luz. El mecanismo de extracción y orientación de la óptica facilita un enfoque flexible y preciso capaz de satisfacer los requisitos de iluminación de diferentes entorno.

www.reggiani.net



FR Rond
ES Redondo



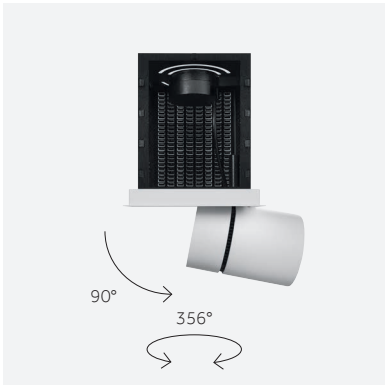
FR Carré
ES Cuadrado



FR Carré, double
ES Cuadrado doble



FR Coulissement vertical pour déplacer le projecteur vers l'extérieur.
ES Corredera vertical para el deslizamiento del proyector hacia el exterior.



FR Orientation jusqu'à 356° et inclinaison jusqu'à 90°, avec système de blocage.
ES Orientación hasta 356° y inclinación hasta 90°, con mecanismo de bloqueo.

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Yori Recessed

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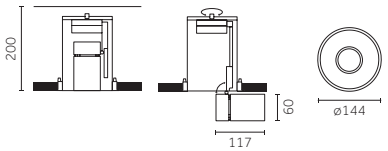
Ø 60 mm | Precision

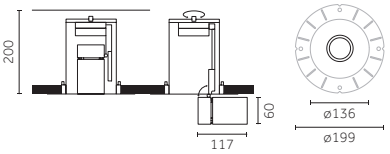
Risk 1 | 0.90 | IP20 | 850° | CE | CB | EAC



Collerette apparente/
Con aro visible



Collerette apparente/
Con aro visible





Code example:
X . TM52 A . HW 12

Accessories: p.490
Finishes: p.380
Drivers: p. 512-513
Photometric data:
www.reggiani.net

9 W POWER LED

Lumen delivered up to 770 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**TM52** Visible trim	**A** 8° Very narrow	**HW**	2700	>90	725	<3	**12**
	UM52 Trimless		**HQ**	3000	>90	730	<3	**31**
			WW	3000	>80	845	<3	
			NN	4000	>80	940	<3	

LED nominal lumen

9 W COB LED

Lumen delivered up to 1115 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**BM52** Visible trim	**B** 12° Narrow	**HC**	3000	>98	960	<2	**12**
	CM52 Trimless	**E** 20° Medium	**HW**	2700	>90	1050	<2	**31**
		K - Without optics	**HQ**	3000	>90	1100	<2	
			WW	3000	>80	1300	<3	
			NN	4000	>80	1360	<3	

LED nominal lumen

12 W COB LED

Lumen delivered up to 1455 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**BM53** Visible trim	**B** 12° Narrow	**HC**	3000	>98	1250	<2	**12**
	CM53 Trimless	**E** 20° Medium	**HW**	2700	>90	1370	<2	**31**
		K - Without optics	**HQ**	3000	>90	1420	<2	
			WW	3000	>80	1700	<3	
			NN	4000	>80	1775	<3	

LED nominal lumen

12 W Warm Dimming COB LED

Lumen delivered up to 690 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**BM53** Visible trim	**B** 27° Medium	**DT**	1700-3000	>95	100-1000	<4	**12**
	CM53 Trimless							**31**

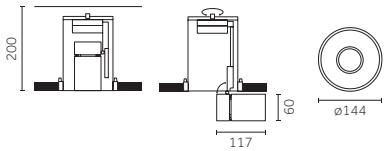
LED nominal lumen

Ø 60 mm | Performance

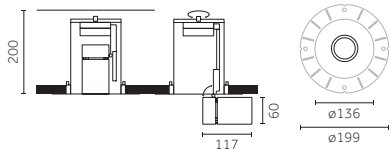
Risk 1 | 0.90 | IP20 | 850° | CE | CB | EAC

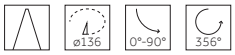


Collerette apparente/
Con aro visible



Collerette apparente/
Con aro visible





Code example:
X . BM62 B . HW 12

Accessories: p.491
Finishes: p.380
Drivers: p. 512-513
Photometric data:
www.reggiani.net

9 W **COB LED** — Lumen delivered up to 1200 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
X	Not included	**BM62**	Visible trim	**B**	13° Narrow
		CM62	Trimless	**E**	24° Medium
				H	40° Wide
				K	- Without optics

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	960	<2	**12**
HW	2700	>90	1050	<2	**31**
HQ	3000	>90	1100	<2	
WW	3000	>80	1300	<3	
NN	4000	>80	1360	<3	

LED nominal lumen

12 W **COB LED** — Lumen delivered up to 1560 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
X	Not included	**BM63**	Visible trim	**B**	13° Narrow
		CM63	Trimless	**E**	24° Medium
				H	40° Wide
				K	- Without optics

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	1250	<2	**12**
HW	2700	>90	1370	<2	**31**
HQ	3000	>90	1420	<2	
WW	3000	>80	1700	<3	
NN	4000	>80	1775	<3	

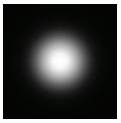
LED nominal lumen



Ø 60 mm | Precision | Accessories

Optiques interchangeables IOS/ Ópticas intercambiables IOS





Description
Precision - Faisceau étroit/
Precision - Haz de luz estrecho
(12°-9W, 12W)

Code
0.35125.0000

Non applicable aux références/No para códigos: **TM52A / UM52A / BM53B.DT / CM53B.DT**





Description
Precision - Faisceau moyen/
Precision - Haz de luz medio
(20°-9W, 12W)

Code
0.35126.0000

Non applicable aux références/No para códigos:**TM52A / UM52A / BM53B.DT / CM53B.DT**

Accessoires pour optique/ Accesorios de las ópticas



Description
Filtres en verre 1 mm/
Filtro en cristal de 1 mm

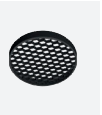
Code
0.26402.00

Finishes
4A
5A
6A
7A
8A
9A



Description
Grille en nid d'abeilles, maille fine/
Rejilla alveolar de textura tupida

Code
0.26442.0000



Description
Grille en nid d'abeilles, maille large/
Rejilla alveolar de textura ancha

Code
0.26450.0000



Description
Lames pour gel coloré (2 piezas)/
Plaquetas de cristal para gel colorado (2 piezas)

Code
0.26410.0000



Description
Lentille pour faisceau elliptique/
Lente para haz de luz elíptico

Code
0.26457.0000



Description
Filtre sélectif 3000K - 2700K/
Filtro selector 3000K - 2700K

Code
0.26559.0000



Description
Lentille opale/
Lente opalescente

Code
0.26462.0000

Description
Filtre sélectif 2700K - 2500K/
Filtro selector 2700K - 2500K

Code
0.26418.0000



Description
Lentille diffusante/
Lente difusora

Code
0.26470.0000

Description
Filtre sélectif 2700K - 2200K/
Filtro selector 2700K - 2200K

Code
0.26426.0000



Description
Grille en croix/
Rejilla cruciforme

Code
0.26477.0000



Description
Filtre sélectif 2700K - 2000K/
Filtro selector 2700K - 2000K

Code
0.26434.0000



Description
Volets coupe-flux/
Aletas antideslumbrantes

Code
0.26485.0000



Description
Filtre sélectif 3000K - 3600K/
Filtro selector 3000K - 3600K

Code
0.26567.0000



Description
Cône 45 ° wall washer/
Cono 45° wall washer

Code
0.26489.00

Finishes
12
31

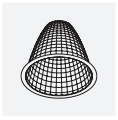
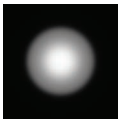


Description
Filtre sélectif 3000K - 4000K/
Filtro selector 3000K - 4000K

Code
0.26575.0000

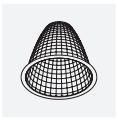
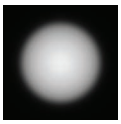
Ø 60 mm | Performance | Accessories

Optiques interchangeables IOS/
Ópticas intercambiables IOS

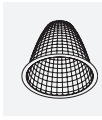
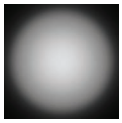
Description
Performance - Faisceau étroit/
Performance - Haz de luz estrecho
(13°-9W, 12W)

Code
0.35145.0000

Description
Performance - Faisceau moyen/
Performance - Haz de luz medio
(24°-9W, 12W)

Code
0.35146.0000

Description
Performance - Faisceau large/
Performance - Haz de luz ancho
(40°-9W, 12W)

Code
0.35147.0000

Accessoires pour optique/
Accesorios de las ópticas



Description
Filtres en verre 1 mm/
Filtro en cristal de 1 mm

Code
0.26403.00

Finishes
4A
5A
6A
7A
8A
9A



Description
Lames pour gel coloré (2 piezas)/
Plaquetas de cristal para gel colorado
(2 piezas)

Code
0.26411.0000



Description
Filtre sélectif 3000K - 2700K /
Filtro selector 3000K - 2700K

Code
0.26560.0000

Description
Filtre sélectif 2700K - 2500K /
Filtro selector 2700K - 2500K

Code
0.26419.0000

Description
Filtre sélectif 2700K - 2200K/
Filtro selector 2700K - 2200K

Code
0.26427.0000



Description
Filtre sélectif 2700K - 2000K/
Filtro selector 2700K - 2000K

Code
0.26435.0000



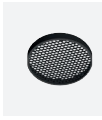
Description
Filtre sélectif 3000K - 3600K /
Filtro selector 3000K - 3600K

Code
0.26568.0000



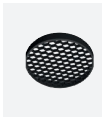
Description
Filtre sélectif 3000K - 4000K /
Filtro selector 3000K - 4000K

Code
0.26576.0000



Description
Grille en nid d'abeilles, maille fine/
Rejilla alveolar de textura tupida

Code
0.26443.0000



Description
Grille en nid d'abeilles, maille large/
Rejilla alveolar de textura ancha

Code
0.26451.0000



Description
Lentille pour faisceau elliptique/
Lente para haz de luz elíptico

Code
0.26493.0000

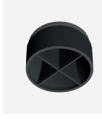
Description
Lentille opale/
Lente opalescente

Code
0.26463.0000



Description
Lentille diffusante/
Lente difusora

Code
0.26471.0000



Description
Grille en croix/
Rejilla cruciforme

Code
0.26481.0000



Description
Cône 45 ° wall washer/
Cono 45° wall washer

Code
0.26497.00

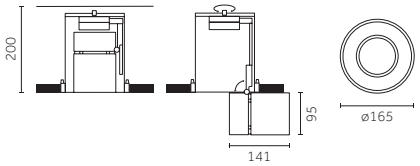
Finishes
12
31

Ø 95 mm | Precision

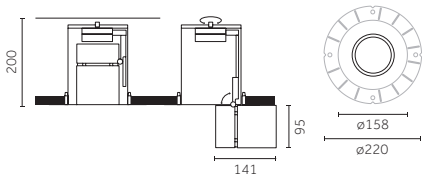
Risk 1 | 1.40 | IP20 | 850° | CE | CB | EAC



Collerette apparente/
Con aro visible



Collerette apparente/
Con aro visible





Code example:
X . DM53 B . HC 12

Accessories: p.494
Finishes: p.380
Drivers: p. 512-513
Photometric data:
www.reggiani.net

12 W **COB LED** — Lumen delivered up to 1690 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**DM53** Visible trim	**B** 12° Narrow	**HC**	3000	>98	1323	<2	**12**
	FM53 Trimless	**E** 24° Medium	**HW**	2700	>90	1491	<2	**31**
		K - Without optics	**HQ**	3000	>90	1533	<2	
			WW	3000	>80	1859	<3	
			NN	4000	>80	1920	<3	

LED nominal lumen

17 W **COB LED** — Lumen delivered up to 1510 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**VM54** Visible trim	**A** 7° Very narrow	**HC**	3000	>98	1700	<2	**12**
	ZM54 Trimless		**HW**	2700	>90	1870	<2	**31**
			HQ	3000	>90	1920	<2	
			WW	3000	>80	2320	<3	
			NN	4000	>80	2400	<3	

LED nominal lumen

17 W **COB LED** — Lumen delivered up to 2350 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**DM54** Visible trim	**B** 12° Narrow	**HC**	3000	>98	1834	<2	**12**
	FM54 Trimless	**E** 24° Medium	**HW**	2700	>90	2067	<2	**31**
		K - Without optics	**HQ**	3000	>90	2122	<2	
			WW	3000	>80	2582	<3	
			NN	4000	>80	2665	<3	

LED nominal lumen

24 W **COB LED** — Lumen delivered up to 3170 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**DM56** Visible trim	**B** 12° Narrow	**HC**	3000	>98	2476	<2	**12**
	FM56 Trimless	**E** 24° Medium	**HW**	2700	>90	2792	<2	**31**
		K - Without optics	**HQ**	3000	>90	2860	<2	
			WW	3000	>80	3487	<3	
			NN	4000	>80	3602	<3	

LED nominal lumen

33 W **COB LED** — Lumen delivered up to 4080 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**DM58** Visible trim	**B** 12° Narrow	**HC**	3000	>98	3142	<2	**12**
	FM58 Trimless	**E** 24° Medium	**HW**	2700	>90	3635	<2	**31**
		K - Without optics	**HQ**	3000	>90	3735	<2	
			WW	3000	>80	4510	<3	
			NN	4000	>80	4695	<3	

LED nominal lumen

33 W **Warm Dimming COB LED** — Lumen delivered up to 1520 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**DM58** Visible trim	**B** 25° Medium	**DT**	1700-3000	>95	100-3100	<4	**12**
	FM58 Trimless							**31**

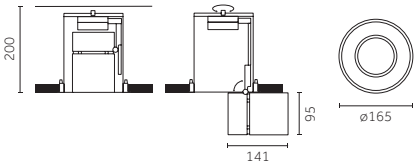
LED nominal lumen

Ø 95 mm | Performance

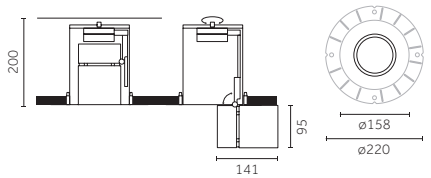
Risk 1 | 1.40 kg | IP20 | 850°



Collerette apparente/
Con aro visible



Collerette apparente/
Con aro visible



ø158 | 0°-90° | 356°

Code example:
X . DM63 B . HC 12

Accessories: p.495
Finishes: p.380
Drivers: p. 512-513
Photometric data:
www.reggiani.net

12 W COB LED

Lumen delivered up to 1800 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics		LED	K	CRI	lm	SDCM	Finishes
X	Not included	**DM63**	Visible trim	**B**	10° Narrow	**HC**	3000	>98	1323	<2	**12**
		FM63	Trimless	**E**	20° Medium	**HW**	2700	>90	1491	<2	**31**
				H	31° Wide	**HQ**	3000	>90	1533	<2	
				K	- Without optics	**WW**	3000	>80	1859	<3	
						NN	4000	>80	1920	<3	

LED nominal lumen

17 W COB LED

Lumen delivered up to 2500 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics		LED	K	CRI	lm	SDCM	Finishes
X	Not included	**DM64**	Visible trim	**B**	10° Narrow	**HC**	3000	>98	1834	<2	**12**
		FM64	Trimless	**E**	20° Medium	**HW**	2700	>90	2067	<2	**31**
				H	31° Wide	**HQ**	3000	>90	2122	<2	
				K	- Without optics	**WW**	3000	>80	2582	<3	
						NN	4000	>80	2665	<3	

LED nominal lumen

24 W COB LED

Lumen delivered up to 3300 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics		LED	K	CRI	lm	SDCM	Finishes
X	Not included	**DM66**	Visible trim	**B**	10° Narrow	**HC**	3000	>98	2476	<2	**12**
		FM66	Trimless	**E**	20° Medium	**HW**	2700	>90	2792	<2	**31**
				H	31° Wide	**HQ**	3000	>90	2860	<2	
				K	- Without optics	**WW**	3000	>80	3487	<3	
						NN	4000	>80	3602	<3	

LED nominal lumen

33 W COB LED

Lumen delivered up to 4130 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics		LED	K	CRI	lm	SDCM	Finishes
X	Not included	**DM68**	Visible trim	**B**	10° Narrow	**HC**	3000	>98	3142	<2	**12**
		FM68	Trimless	**E**	20° Medium	**HW**	2700	>90	3635	<2	**31**
				H	31° Wide	**HQ**	3000	>90	3735	<2	
				K	- Without optics	**WW**	3000	>80	4510	<3	
						NN	4000	>80	4695	<3	

LED nominal lumen

www.reggiani.net
#theilluminationcollective

Ø 95 mm | Precision | Accessories

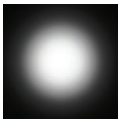
Optiques interchangeables IOS/ Ópticas intercambiables IOS




Description
Precision - Faisceau étroit /
Precision - Haz de luz estrecho
(12°-12W, 17W, 24W, 33W)

Code
0.35135.0000

Non applicable aux références/No para códigos:**VM54A / ZM54A / DM58B.DT / FM58B.DT**

Description
Precision - Faisceau moyen/
Precision - Haz de luz medio
(24°-12W, 17W, 24W, 33W)

Code
0.35136.0000

Non applicable aux références/No para códigos:**VM54A / ZM54A / DM58B.DT / FM58B.DT**

Accessoires pour optique/ Accesorios de las ópticas



Description
Filtres en verre 1 mm/
Filtro en cristal de 1 mm

Code
0.26406.00

Finishes
4A
5A
6A
7A
8A
9A



Description
Grille en nid d'abeilles, maille fine/
Rejilla alveolar de textura tupida

Code
0.26446.0000



Description
Grille en nid d'abeilles, maille large/
Rejilla alveolar de textura ancha

Code
0.26454.0000



Description
Lames pour gel coloré (2 piezas)/
Plaquetas de cristal para gel colorado
(2 piezas)

Code
0.26414.0000



Description
Lentille pour faisceau elliptique/
Lente para haz de luz elíptico

Code
0.26459.0000



Description
Filtre sélectif 3000K - 2700K /
Filtro selector 3000K - 2700K

Code
0.26563.0000



Description
Lentille opale/
Lente opalescente

Code
0.26466.0000

Description
Filtre sélectif 2700K - 2500K /
Filtro selector 2700K - 2500K

Code
0.26422.0000



Description
Lentille diffusante/
Lente difusora

Code
0.26474.0000

Description
Filtre sélectif 2700K - 2200K /
Filtro selector 2700K - 2200K

Code
0.26430.0000



Description
Grille en croix/
Rejilla cruciforme

Code
0.26479.0000



Description
Filtre sélectif 2700K - 2000K /
Filtro selector 2700K - 2000K

Code
0.26438.0000



Description
Volets coupe-flux/
Aletas antideslumbrantes

Code
0.26487.0000



Description
Filtre sélectif 3000K - 3600K /
Filtro selector 3000K - 3600K

Code
0.26571.0000



Description
Cône 45 ° wall washer/
Cono 45° wall washer

Code
0.26491.00

Finishes
12
31



Description
Filtre sélectif 3000K - 4000K /
Filtro selector 3000K - 4000K

Code
0.26579.0000

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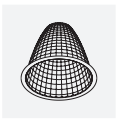
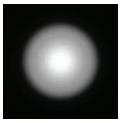
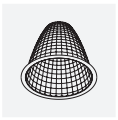
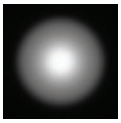
Ø 95 mm | Performance | Accessories

Optiques interchangeables IOS/
Ópticas intercambiables IOS

Description
Performance - Faisceau étroit/
Performance - Haz de luz estrecho
(10°-12W, 17W, 24W, 33W)

Code
0.35155.0000

Description
Performance - Faisceau moyen/
Performance - Haz de luz medio
(20°-12W, 17W, 24W, 33W)

Code
0.35156.0000




Description
Performance - Faisceau large/
Performance - Haz de luz ancho
(31°-12W, 17W, 24W, 33W)

Code
0.35157.0000

Accessoires pour optique/
Accesorios de las ópticas



Description
Filtres en verre 1 mm/
Filtro en cristal de 1 mm

Code
0.26407.00

Finishes
4A
5A
6A
7A
8A
9A



Description
Lames pour gel coloré (2 piezas)/
Plaquetas de cristal para gel colorado
(2 piezas)

Code
0.26415.0000



Description
Filtre sélectif 3000K - 2700K /
Filtro selector 3000K - 2700K

Code
0.26564.0000

Description
Filtre sélectif 2700K - 2500K /
Filtro selector 2700K - 2500K

Code
0.26423.0000

Description
Filtre sélectif 2700K - 2200K/
Filtro selector 2700K - 2200K

Code
0.26431.0000



Description
Filtre sélectif 2700K - 2000K/
Filtro selector 2700K - 2000K

Code
0.26439.0000



Description
Filtre sélectif 3000K - 3600K /
Filtro selector 3000K - 3600K

Code
0.26572.0000



Description
Filtre sélectif 3000K - 4000K /
Filtro selector 3000K - 4000K

Code
0.26580.0000



Description
Grille en nid d'abeilles, maille fine/
Rejilla alveolar de textura tupida

Code
0.26447.0000



Description
Grille en nid d'abeilles, maille large/
Rejilla alveolar de textura ancha

Code
0.26455.0000



Description
Lentille pour faisceau elliptique/
Lente para haz de luz elíptico

Code
0.26495.0000



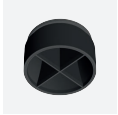
Description
Lentille opale/
Lente opalescente

Code
0.26467.0000



Description
Lentille diffusante/
Lente difusora

Code
0.26475.0000



Description
Grille en croix/
Rejilla cruciforme

Code
0.26483.0000



Description
Cône 45 ° wall washer/
Cono 45° wall washer

Code
0.26499.00

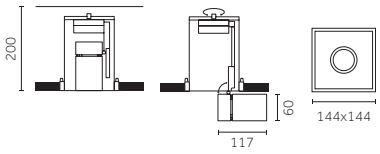
Finishes
12
31

Ø 60 mm | Precision

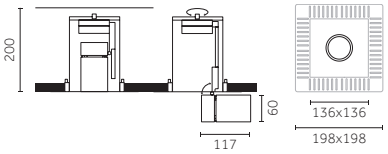
Risk 1 | 0.90 | IP20 | 850° | CE | CB | EAC

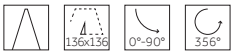


Collerette apparente/
Con aro visible



Collerette apparente/
Con aro visible





Code example:
X . KM52 A . HW 12

Accessories: p.498
Finishes: p.380
Drivers: p. 512-513
Photometric data:
www.reggiani.net

9 W POWER LED

Lumen delivered up to 770 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**KM52** Visible trim	**A** 8° Very narrow	**HW**	2700	>90	725	<3	**12**
	XM52 Trimless		**HQ**	3000	>90	730	<3	**31**
			WW	3000	>80	845	<3	
			NN	4000	>80	940	<3	

LED nominal lumen

9 W COB LED

Lumen delivered up to 1115 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**GM52** Visible trim	**B** 12° Narrow	**HC**	3000	>98	960	<2	**12**
	HM52 Trimless	**E** 20° Medium	**HW**	2700	>90	1050	<2	**31**
		K - Without optics	**HQ**	3000	>90	1100	<2	
			WW	3000	>80	1300	<3	
			NN	4000	>80	1360	<3	

LED nominal lumen

12 W COB LED

Lumen delivered up to 1455 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**GM53** Visible trim	**B** 12° Narrow	**HC**	3000	>98	1250	<2	**12**
	HM53 Trimless	**E** 20° Medium	**HW**	2700	>90	1370	<2	**31**
		K - Without optics	**HQ**	3000	>90	1420	<2	
			WW	3000	>80	1700	<3	
			NN	4000	>80	1775	<3	

LED nominal lumen

12 W Warm Dimming COB LED

Lumen delivered up to 690 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**GM53** Visible trim	**B** 27° Medium	**DT**	1700-3000	>95	100-1000	<4	**12**
	HM53 Trimless							**31**

LED nominal lumen

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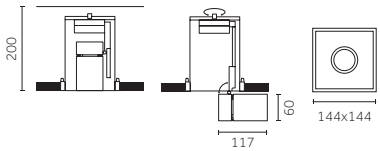
Ø 60 mm | Performance

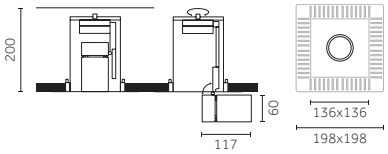
Risk 1 | 0.90 | IP20 | 850°



Collerette apparente/
Con aro visible



Collerette invisible/
Con aro invisible



136x136 | 0°-90° | 356°

Code example:
X . GM62 B . HC 12

Accessories: p.499
Finishes: p.380
Drivers: p. 512-513
Photometric data:
www.reggiani.net

9 W **COB LED** — Lumen delivered up to 1200 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
X	Not included	**GM62**	Visible trim	**B**	13° Narrow
		HM62	Trimless	**E**	24° Medium
				H	40° Wide
				K	- Without optics

LED	K	CRI	lm	SDCM
HC	3000	>98	960	<2
HW	2700	>90	1050	<2
HQ	3000	>90	1100	<2
WW	3000	>80	1300	<3
NN	4000	>80	1360	<3

LED nominal lumen

Finishes
12
31

12 W **COB LED** — Lumen delivered up to 4560 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
X	Not included	**GM63**	Visible trim	**B**	13° Narrow
		HM63	Trimless	**E**	24° Medium
				H	40° Wide
				K	- Without optics

LED	K	CRI	lm	SDCM
HC	3000	>98	1250	<2
HW	2700	>90	1370	<2
HQ	3000	>90	1420	<2
WW	3000	>80	1700	<3
NN	4000	>80	1775	<3

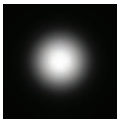
LED nominal lumen

Finishes
12
31



Ø 60 mm | Precision | Accessories

Optiques interchangeables IOS/
Ópticas intercambiables IOS

Description
Precision - Faisceau étroit/
Precision - Haz de luz estrecho
(12°-9W, 12W)

Code
0.35125.0000

Non applicable aux références/No para códigos:**KM52A / XM52A / GM53B.DT / HM53B.DT**




Description
Precision - Faisceau moyen/
Precision - Haz de luz medio
(20°-9W, 12W)

Code
0.35126.0000

Non applicable aux références/No para códigos:**KM52A / XM52A / GM53B.DT / HM53B.DT**

Accessoires pour optique/
Accesorios de las ópticas



Description
Filtres en verre 1 mm/
Filtro en cristal de 1 mm

Code
0.26402.00

Finishes
4A
5A
6A
7A
8A
9A



Description
Grille en nid d'abeilles, maille fine/
Rejilla alveolar de textura tupida

Code
0.26442.0000



Description
Grille en nid d'abeilles, maille large/
Rejilla alveolar de textura ancha

Code
0.26450.0000



Description
Lames pour gel coloré (2 piezas)/
Plaquetas de cristal para gel colorado
(2 piezas)

Code
0.26410.0000



Description
Lentille pour faisceau elliptique/
Lente para haz de luz elíptico

Code
0.26457.0000



Description
Filtre sélectif 3000K - 2700K/
Filtro selector 3000K - 2700K

Code
0.26559.0000



Description
Lentille opale/
Lente opalescente

Code
0.26462.0000

Description
Filtre sélectif 2700K - 2500K/
Filtro selector 2700K - 2500K

Code
0.26418.0000



Description
Lentille diffusante/
Lente difusora

Code
0.26470.0000

Description
Filtre sélectif 2700K - 2200K/
Filtro selector 2700K - 2200K

Code
0.26426.0000



Description
Grille en croix/
Rejilla cruciforme

Code
0.26477.0000



Description
Filtre sélectif 2700K - 2000K/
Filtro selector 2700K - 2000K

Code
0.26434.0000



Description
Volets coupe-flux/
Aletas antideslumbrantes

Code
0.26485.0000



Description
Filtre sélectif 3000K - 3600K/
Filtro selector 3000K - 3600K

Code
0.26567.0000



Description
Cône 45 ° wall washer/
Cono 45° wall washer

Code
0.26489.00

Finishes
12
31

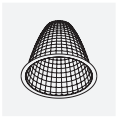
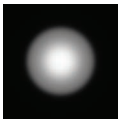


Description
Filtre sélectif 3000K - 4000K/
Filtro selector 3000K - 4000K

Code
0.26575.0000

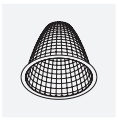
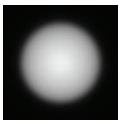
Ø 60 mm | Performance | Accessories

Optiques interchangeables IOS/
Ópticas intercambiables IOS

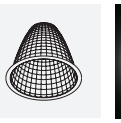
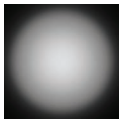
Description
Performance - Faisceau étroit/
Performance - Haz de luz estrecho
(13°-9W, 12W)

Code
0.35145.0000

Description
Performance - Faisceau moyen/
Performance - Haz de luz medio
(24°-9W, 12W)

Code
0.35146.0000

Description
Performance - Faisceau large/
Performance - Haz de luz ancho
(40°-9W, 12W)

Code
0.35147.0000

Accessoires pour optique/
Accesorios de las ópticas



Description
Filtres en verre 1 mm/
Filtro en cristal de 1 mm

Code
0.26403.00

Finishes
4A
5A
6A
7A
8A
9A



Description
Lames pour gel coloré (2 piezas)/
Plaquetas de cristal para gel colorado
(2 piezas)

Code
0.26411.0000



Description
Filtre sélectif 3000K - 2700K /
Filtro selector 3000K - 2700K

Code
0.26560.0000

Description
Filtre sélectif 2700K - 2500K /
Filtro selector 2700K - 2500K

Code
0.26419.0000

Description
Filtre sélectif 2700K - 2200K/
Filtro selector 2700K - 2200K

Code
0.26427.0000



Description
Filtre sélectif 2700K - 2000K/
Filtro selector 2700K - 2000K

Code
0.26435.0000



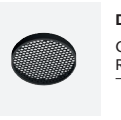
Description
Filtre sélectif 3000K - 3600K /
Filtro selector 3000K - 3600K

Code
0.26568.0000



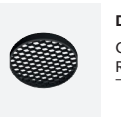
Description
Filtre sélectif 3000K - 4000K /
Filtro selector 3000K - 4000K

Code
0.26576.0000



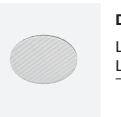
Description
Grille en nid d'abeilles, maille fine/
Rejilla alveolar de textura tupida

Code
0.26443.0000



Description
Grille en nid d'abeilles, maille large/
Rejilla alveolar de textura ancha

Code
0.26451.0000



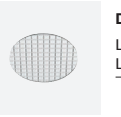
Description
Lentille pour faisceau elliptique/
Lente para haz de luz elíptico

Code
0.26493.0000



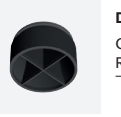
Description
Lentille opale/
Lente opalescente

Code
0.26463.0000



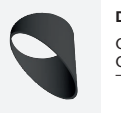
Description
Lentille diffusante/
Lente difusora

Code
0.26471.0000



Description
Grille en croix/
Rejilla cruciforme

Code
0.26481.0000



Description
Cône 45 ° wall washer/
Cono 45° wall washer

Code
0.26497.00

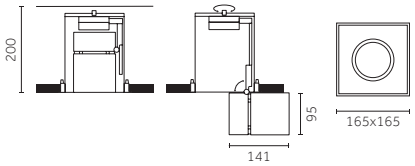
Finishes
12
31

Ø 95 mm | Precision

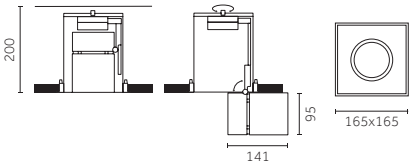
Risk 1 | 1.40 kg | IP20 | 850° | CE | CB | EAC



Collerette apparente/
Con aro visible



Collerette apparente/
Con aro visible





Code example:
X . LM53 B . HC 12

Accessories: p.502
Finishes: p.380
Drivers: p. 512-513
Photometric data:
www.reggiani.net

12 W **COB LED** — Lumen delivered up to 1690 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**LM53** Visible trim	**B** 12° Narrow	**HC**	3000	>98	1323	<2	**12**
	MM53 Trimless	**E** 24° Medium	**HW**	2700	>90	1491	<2	**31**
		K - Without optics	**HQ**	3000	>90	1533	<2	
			WW	3000	>80	1859	<3	
			NN	4000	>80	1920	<3	

LED nominal lumen

17 W **COB LED** — Lumen delivered up to 1510 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**WM54** Visible trim	**A** 7° Very narrow	**HC**	3000	>98	1700	<2	**12**
	YM54 Trimless		**HW**	2700	>90	1870	<2	**31**
			HQ	3000	>90	1920	<2	
			WW	3000	>80	2320	<3	
			NN	4000	>80	2400	<3	

LED nominal lumen

17 W **COB LED** — Lumen delivered up to 2350 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**LM54** Visible trim	**B** 12° Narrow	**HC**	3000	>98	1834	<2	**12**
	MM54 Trimless	**E** 24° Medium	**HW**	2700	>90	2067	<2	**31**
		K - Without optics	**HQ**	3000	>90	2122	<2	
			WW	3000	>80	2582	<3	
			NN	4000	>80	2665	<3	

LED nominal lumen

24 W **COB LED** — Lumen delivered up to 3170 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**LM56** Visible trim	**B** 12° Narrow	**HC**	3000	>98	2476	<2	**12**
	MM56 Trimless	**E** 24° Medium	**HW**	2700	>90	2792	<2	**31**
		K - Without optics	**HQ**	3000	>90	2860	<2	
			WW	3000	>80	3487	<3	
			NN	4000	>80	3602	<3	

LED nominal lumen

33 W **COB LED** — Lumen delivered up to 4080 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**LM58** Visible trim	**B** 12° Narrow	**HC**	3000	>98	3142	<2	**12**
	MM58 Trimless	**E** 24° Medium	**HW**	2700	>90	3635	<2	**31**
		K - Without optics	**HQ**	3000	>90	3735	<2	
			WW	3000	>80	4510	<3	
			NN	4000	>80	4695	<3	

LED nominal lumen

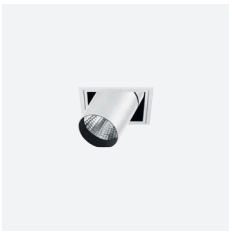
33 W **Warm Dimming COB LED** — Lumen delivered up to 1520 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**LM58** Visible trim	**B** 25° Medium	**DT**	1700-3000	>95	100-3100	<4	**12**
	MM58 Trimless							**31**

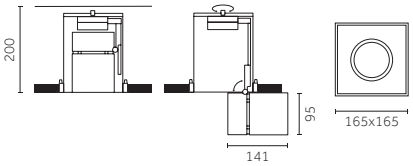
LED nominal lumen

Ø 95 mm | Performance

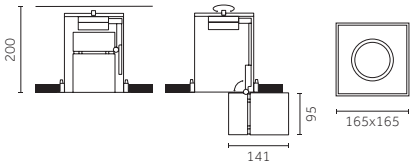
Risk 1 | 1.40 kg | IP20 | 850° | CE | CB | EAC

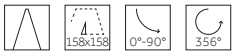


Collerette apparente/
Con aro visible



Collerette apparente/
Con aro visible





Code example:
X . LM63 B . HC 12

Accessories: p.503
Finishes: p.380
Drivers: p. 512-513
Photometric data:
www.reggiani.net

12 W COB LED

Lumen delivered up to 1800 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics		LED	K	CRI	lm	SDCM	Finishes
X	Not included	**LM63**	Visible trim	**B**	10° Narrow	**HC**	3000	>98	1323	<2	**12**
		MM63	Trimless	**E**	20° Medium	**HW**	2700	>90	1491	<2	**31**
				H	31° Wide	**HQ**	3000	>90	1533	<2	
				K	- Without optics	**WW**	3000	>80	1859	<3	
						NN	4000	>80	1920	<3	

LED nominal lumen

17 W COB LED

Lumen delivered up to 2500 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics		LED	K	CRI	lm	SDCM	Finishes
X	Not included	**LM64**	Visible trim	**B**	10° Narrow	**HC**	3000	>98	1834	<2	**12**
		MM64	Trimless	**E**	20° Medium	**HW**	2700	>90	2067	<2	**31**
				H	31° Wide	**HQ**	3000	>90	2122	<2	
				K	- Without optics	**WW**	3000	>80	2582	<3	
						NN	4000	>80	2665	<3	

LED nominal lumen

24 W COB LED

Lumen delivered up to 3300 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics		LED	K	CRI	lm	SDCM	Finishes
X	Not included	**LM66**	Visible trim	**B**	10° Narrow	**HC**	3000	>98	2476	<2	**12**
		MM66	Trimless	**E**	20° Medium	**HW**	2700	>90	2792	<2	**31**
				H	31° Wide	**HQ**	3000	>90	2860	<2	
				K	- Without optics	**WW**	3000	>80	3487	<3	
						NN	4000	>80	3602	<3	

LED nominal lumen

33 W COB LED

Lumen delivered up to 4130 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics		LED	K	CRI	lm	SDCM	Finishes
X	Not included	**LM68**	Visible trim	**B**	10° Narrow	**HC**	3000	>98	3142	<2	**12**
		MM68	Trimless	**E**	20° Medium	**HW**	2700	>90	3635	<2	**31**
				H	31° Wide	**HQ**	3000	>90	3735	<2	
				K	- Without optics	**WW**	3000	>80	4510	<3	
						NN	4000	>80	4695	<3	

LED nominal lumen

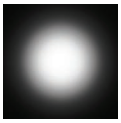
Ø 95 mm | Precision | Accessories

Optiques interchangeables IOS/ Ópticas intercambiables IOS




Description	Code
Precision - Faisceau étroit / Precision - Haz de luz estrecho (12°-12W, 17W, 24W, 33W)	0.35135.0000

Non applicable aux références/No para códigos: **WM54A / YM54A / LM58B.DT / MM58B.DT**

Description	Code
Precision - Faisceau moyen/ Precision - Haz de luz medio (24°-12W, 17W, 24W, 33W)	0.35136.0000

Non applicable aux références/No para códigos: **WM54A / YM54A / LM58B.DT / MM58B.DT**

Accessoires pour optique/ Accesorios de las ópticas



Description	Code	Finishes
Filtres en verre 1 mm/ Filtro en cristal de 1 mm	0.26406.00	4A 5A 6A 7A 8A 9A



Description	Code
Grille en nid d'abeilles, maille fine/ Rejilla alveolar de textura tupida	0.26446.0000



Description	Code
Grille en nid d'abeilles, maille large/ Rejilla alveolar de textura ancha	0.26454.0000



Description	Code
Lames pour gel coloré (2 piezas)/ Plaquetas de cristal para gel colorado (2 piezas)	0.26414.0000



Description	Code
Lentille pour faisceau elliptique/ Lente para haz de luz elíptico	0.26459.0000



Description	Code
Filtre sélectif 3000K - 2700K / Filtro selector 3000K - 2700K	0.26563.0000



Description	Code
Lentille opale/ Lente opalescente	0.26466.0000

Description	Code
Filtre sélectif 2700K - 2500K / Filtro selector 2700K - 2500K	0.26422.0000



Description	Code
Lentille diffusante/ Lente difusora	0.26474.0000

Description	Code
Filtre sélectif 2700K - 2200K / Filtro selector 2700K - 2200K	0.26430.0000



Description	Code
Grille en croix/ Rejilla cruciforme	0.26479.0000



Description	Code
Filtre sélectif 2700K - 2000K / Filtro selector 2700K - 2000K	0.26438.0000



Description	Code
Volets coupe-flux/ Aletas antideslumbrantes	0.26487.0000



Description	Code
Filtre sélectif 3000K - 3600K / Filtro selector 3000K - 3600K	0.26571.0000



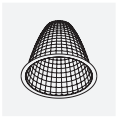
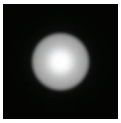
Description	Code	Finishes
Cône 45 ° wall washer/ Cono 45° wall washer	0.26491.00	12 31



Description	Code
Filtre sélectif 3000K - 4000K / Filtro selector 3000K - 4000K	0.26579.0000

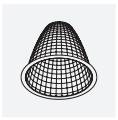
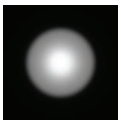
Ø 95 mm | Performance | Accessories

Optiques IOS/ Ópticas IOS

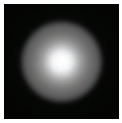
Description
Performance - Faisceau étroit (10°)/ Performance - Haz de luz estrecho (10°)
(10°-12W, 17W, 24W, 33W)

Code
0.35155.0000

Description
Performance - Faisceau moyen (20°)/ Performance - Haz de luz medio (20°)
(20°-12W, 17W, 24W, 33W)

Code
0.35156.0000

Description
Performance - Faisceau large (31°)/ Performance - Haz de luz ancho (31°)
(39°-12W, 17W, 24W, 33W)

Code
0.35157.0000

Accessoires pour optique/ Accesorios de las ópticas



Description
Filtres en verre 1 mm/ Filtro en cristal de 1 mm

Code
0.26407.00

Finishes
4A
5A
6A
7A
8A
9A



Description
Filtre sélectif 3000K - 4000K / Filtro selector 3000K - 4000K

Code
0.26580.0000



Description
Grille en nid d'abeilles, maille fine/ Rejilla alveolar de textura tupida

Code
0.26447.0000



Description
Lames pour gel coloré (2 piezas)/ Plaquetas de cristal para gel colorado (2 piezas)

Code
0.26415.0000



Description
Grille en nid d'abeilles, maille large/ Rejilla alveolar de textura ancha

Code
0.26455.0000



Description
Filtre sélectif 3000K - 2700K / Filtro selector 3000K - 2700K

Code
0.26564.0000



Description
Lentille pour faisceau elliptique/ Lente para haz de luz elíptico

Code
0.26495.0000

Description
Filtre sélectif 2700K - 2500K / Filtro selector 2700K - 2500K

Code
0.26423.0000



Description
Lentille opale/ Lente opalescente

Code
0.26467.0000

Description
Filtre sélectif 2700K - 2200K/ Filtro selector 2700K - 2200K

Code
0.26431.0000



Description
Lentille diffusante/ Lente difusora

Code
0.26475.0000



Description
Filtre sélectif 2700K - 2000K/ Filtro selector 2700K - 2000K

Code
0.26439.0000



Description
Grille en croix/ Rejilla cruciforme

Code
0.26483.0000



Description
Filtre sélectif 3000K - 3600K / Filtro selector 3000K - 3600K

Code
0.26572.0000



Description
Cône 45° wall washer/ Cono 45° wall washer

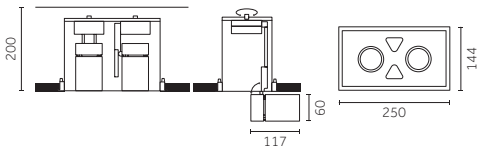
Code
0.26499.00

Finishes
12
31

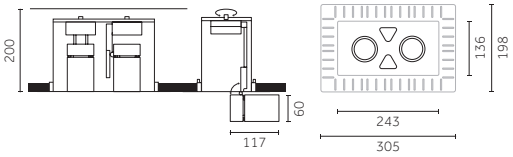
Ø 60 mm | Precision



Collerette apparente/
Con aro visible



Collerette apparente/
Con aro visible





Code example:
X . 1M52 A . HW 12

Accessories: p.506
Finishes: p.380
Drivers: p. 512-513
Photometric data:
www.reggiani.net

9 W POWER LED

Lumen delivered up to 2x770 lm / Lumen maintenance: L90 B10=50,000h

Driver		Version		Optics		LED	K	CRI	lm	SDCM	Finishes
X	Not included	**1M52**	Visible trim	**A**	8° Very narrow	**HW**	2700	>90	2x725	<3	**12**
		2M52	Trimless			**HQ**	3000	>90	2x730	<3	**31**
						WW	3000	>80	2x845	<3	
						NN	4000	>80	2x940	<3	

LED nominal lumen

9 W COB LED

Lumen delivered up to 2x1115 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics		LED	K	CRI	lm	SDCM	Finishes
X	Not included	**NM52**	Visible trim	**B**	12° Narrow	**HC**	3000	>98	2x960	<2	**12**
		PM52	Trimless	**E**	20° Medium	**HW**	2700	>90	2x1050	<2	**31**
				K	- Without optics	**HQ**	3000	>90	2x1100	<2	
						WW	3000	>80	2x1300	<3	
						NN	4000	>80	2x1360	<3	

LED nominal lumen

12 W COB LED

Lumen delivered up to 2x1455 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics		LED	K	CRI	lm	SDCM	Finishes
X	Not included	**NM53**	Visible trim	**B**	12° Narrow	**HC**	3000	>98	2x1250	<2	**12**
		PM53	Trimless	**E**	20° Medium	**HW**	2700	>90	2x1370	<2	**31**
				K	- Without optics	**HQ**	3000	>90	2x1420	<2	
						WW	3000	>80	2x1700	<3	
						NN	4000	>80	2x1775	<3	

LED nominal lumen

12 W Warm Dimming COB LED

Lumen delivered up to 2x690 lm / Lumen maintenance: L70 B50=50,000h

Driver		Version		Optics		LED	K	CRI	lm	SDCM	Finishes
X	Not included	**NM53**	Visible trim	**B**	27° Medium	**DT**	1700-3000	>95	2x100-1000	<4	**12**
		PM53	Trimless								**31**

LED nominal lumen

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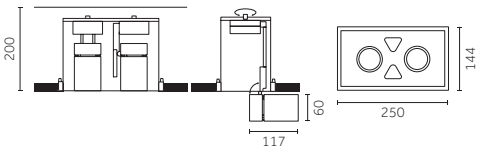
Ø 60 mm | Performance

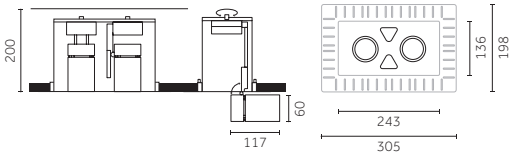
Risk 1 | 2.10 kg | IP20 | 850°

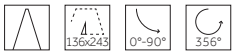


Collerette apparente/
Con aro visible



Collerette apparente/
Con aro visible





Code example:
X . NM62 B . HC 12

Accessories: p.507
Finishes: p.380
Drivers: p. 512-513
Photometric data:
www.reggiani.net

9 W **COB LED** — Lumen delivered up to 2x1200 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
X	Not included	**NM62**	Visible trim	**B**	13° Narrow
		PM62	Trimless	**E**	24° Medium
				H	40° Wide
				K	- Without optics

LED	K	CRI	lm	SDCM
HC	3000	>98	2x960	<2
HW	2700	>90	2x1050	<2
HQ	3000	>90	2x1100	<2
WW	3000	>80	2x1300	<3
NN	4000	>80	2x1360	<3

LED nominal lumen

Finishes	
12	
31	

12 W **COB LED** — Lumen delivered up to 2x1560 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
X	Not included	**NM63**	Visible trim	**B**	13° Narrow
		PM63	Trimless	**E**	24° Medium
				H	40° Wide
				K	- Without optics

LED	K	CRI	lm	SDCM
HC	3000	>98	2x1250	<2
HW	2700	>90	2x1370	<2
HQ	3000	>90	2x1420	<2
WW	3000	>80	2x1700	<3
NN	4000	>80	2x1775	<3

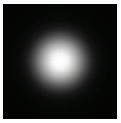
LED nominal lumen

Finishes	
12	
31	



Ø 60 mm | Precision | Accessories

Optiques interchangeables IOS/
Ópticas intercambiables IOS

Description
Precision - Faisceau étroit/
Precision - Haz de luz estrecho
(12°-9W, 12W)

Code
0.35125.0000

Non applicable aux références/No para códigos:**1M52A / 2M52A / NM53B.DT / PM53B.DT**




Description
Precision - Faisceau moyen/
Precision - Haz de luz medio
(20°-9W, 12W)

Code
0.35126.0000

Non applicable aux références/No para códigos:**1M52A / 2M52A / NM53B.DT / PM53B.DT**

Accessoires pour optique/
Accesorios de las ópticas



Description
Filtres en verre 1 mm/
Filtro en cristal de 1 mm

Code
0.26402.00

Finishes
4A
5A
6A
7A
8A
9A



Description
Grille en nid d'abeilles, maille fine/
Rejilla alveolar de textura tupida

Code
0.26442.0000



Description
Grille en nid d'abeilles, maille large/
Rejilla alveolar de textura ancha

Code
0.26450.0000



Description
Lames pour gel coloré (2 piezas)/
Plaquetas de cristal para gel colorado
(2 piezas)

Code
0.26410.0000



Description
Lentille pour faisceau elliptique/
Lente para haz de luz elíptico

Code
0.26457.0000



Description
Filtre sélectif 3000K - 2700K/
Filtro selector 3000K - 2700K

Code
0.26559.0000



Description
Lentille opale/
Lente opalescente

Code
0.26462.0000

Description
Filtre sélectif 2700K - 2500K/
Filtro selector 2700K - 2500K

Code
0.26418.0000



Description
Lentille diffusante/
Lente difusora

Code
0.26470.0000

Description
Filtre sélectif 2700K - 2200K/
Filtro selector 2700K - 2200K

Code
0.26426.0000



Description
Grille en croix/
Rejilla cruciforme

Code
0.26477.0000



Description
Filtre sélectif 2700K - 2000K/
Filtro selector 2700K - 2000K

Code
0.26434.0000



Description
Volets coupe-flux/
Aletas antideslumbrantes

Code
0.26485.0000



Description
Filtre sélectif 3000K - 3600K/
Filtro selector 3000K - 3600K

Code
0.26567.0000



Description
Cône 45 ° wall washer/
Cono 45° wall washer

Code
0.26489.00

Finishes
12
31



Description
Filtre sélectif 3000K - 4000K/
Filtro selector 3000K - 4000K

Code
0.26575.0000

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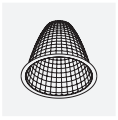
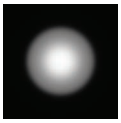
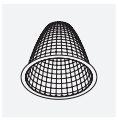
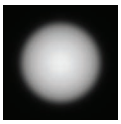
Ø 60 mm | Performance | Accessories

Optiques interchangeables IOS/
Ópticas intercambiables IOS

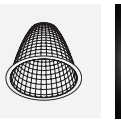
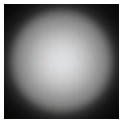
Description
Performance - Faisceau étroit/
Performance - Haz de luz estrecho
(13°-9W, 12W)

Code
0.35145.0000

Description
Performance - Faisceau moyen/
Performance - Haz de luz medio
(24°-9W, 12W)

Code
0.35146.0000

Description
Performance - Faisceau large/
Performance - Haz de luz ancho
(40°-9W, 12W)

Code
0.35147.0000

Accessoires pour optique/
Accesorios de las ópticas



Description
Filtres en verre 1 mm/
Filtro en cristal de 1 mm

Code
0.26403.00

Finishes
4A
5A
6A
7A
8A
9A



Description
Lames pour gel coloré (2 piezas)/
Plaquetas de cristal para gel colorado
(2 piezas)

Code
0.26411.0000



Description
Filtre sélectif 3000K - 2700K /
Filtro selector 3000K - 2700K

Code
0.26560.0000

Description
Filtre sélectif 2700K - 2500K /
Filtro selector 2700K - 2500K

Code
0.26419.0000

Description
Filtre sélectif 2700K - 2200K/
Filtro selector 2700K - 2200K

Code
0.26427.0000



Description
Filtre sélectif 2700K - 2000K/
Filtro selector 2700K - 2000K

Code
0.26435.0000



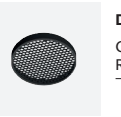
Description
Filtre sélectif 3000K - 3600K /
Filtro selector 3000K - 3600K

Code
0.26568.0000



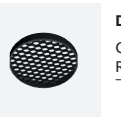
Description
Filtre sélectif 3000K - 4000K /
Filtro selector 3000K - 4000K

Code
0.26576.0000



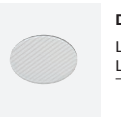
Description
Grille en nid d'abeilles, maille fine/
Rejilla alveolar de textura tupida

Code
0.26443.0000



Description
Grille en nid d'abeilles, maille large/
Rejilla alveolar de textura ancha

Code
0.26451.0000



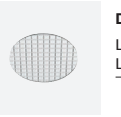
Description
Lentille pour faisceau elliptique/
Lente para haz de luz elíptico

Code
0.26493.0000



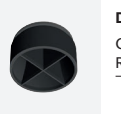
Description
Lentille opale/
Lente opalescente

Code
0.26463.0000



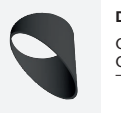
Description
Lentille diffusante/
Lente difusora

Code
0.26471.0000



Description
Grille en croix/
Rejilla cruciforme

Code
0.26481.0000



Description
Cône 45 ° wall washer/
Cono 45° wall washer

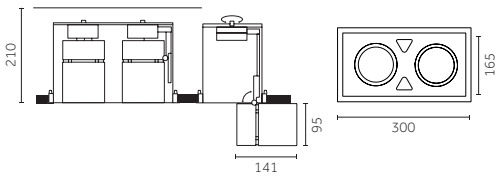
Code
0.26497.00

Finishes
12
31

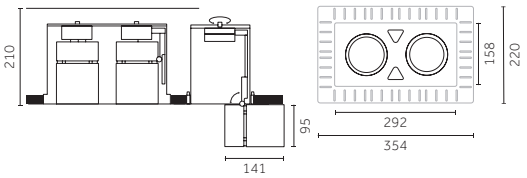
Ø 95 mm | Precision



Collerette apparente/
Con aro visible



Collerette apparente/
Con aro visible





Code example:
X . QM53 B . HC 12

Accessories: p.510
Finishes: p.380
Drivers: p. 512-513
Photometric data:
www.reggiani.net

12 W **COB LED** — Lumen delivered up to 2x 1690 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**QM53** Visible trim	**B** 12° Narrow	**HC**	3000	>98	2x1323	<2	**12**
	RM53 Trimless	**E** 24° Medium	**HW**	2700	>90	2x1491	<2	**31**
		K - Without optics	**HQ**	3000	>90	2x1533	<2	
			WW	3000	>80	2x1859	<3	
			NN	4000	>80	2x1920	<3	

LED nominal lumen

17 W **COB LED** — Lumen delivered up to 2x 1510 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**3M54** Visible trim	**A** 7° Very narrow	**HC**	3000	>98	2x1700	<2	**12**
	4M54 Trimless		**HW**	2700	>90	2x1870	<2	**31**
			HQ	3000	>90	2x1920	<2	
			WW	3000	>80	2x2320	<3	
			NN	4000	>80	2x2400	<3	

LED nominal lumen

17 W **COB LED** — Lumen delivered up to 2x 2350 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**QM54** Visible trim	**B** 12° Narrow	**HC**	3000	>98	2x1834	<2	**12**
	RM54 Trimless	**E** 24° Medium	**HW**	2700	>90	2x2067	<2	**31**
		K - Without optics	**HQ**	3000	>90	2x2122	<2	
			WW	3000	>80	2x2582	<3	
			NN	4000	>80	2x2665	<3	

LED nominal lumen

24 W **COB LED** — Lumen delivered up to 2x 3170 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**QM56** Visible trim	**B** 12° Narrow	**HC**	3000	>98	2x2476	<2	**12**
	RM56 Trimless	**E** 24° Medium	**HW**	2700	>90	2x2792	<2	**31**
		K - Without optics	**HQ**	3000	>90	2x2860	<2	
			WW	3000	>80	2x3487	<3	
			NN	4000	>80	2x3602	<3	

LED nominal lumen

33 W **COB LED** — Lumen delivered up to 2x 4080 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**QM58** Visible trim	**B** 12° Narrow	**HC**	3000	>98	3142	<2	**12**
	RM58 Trimless	**E** 24° Medium	**HW**	2700	>90	3635	<2	**31**
		K - Without optics	**HQ**	3000	>90	3735	<2	
			WW	3000	>80	4510	<3	
			NN	4000	>80	4695	<3	

LED nominal lumen

33 W **Warm Dimming COB LED** — Lumen delivered up to 1520 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**QM58** Visible trim	**B** 27° Medium	**DT**	1700-3000	>95	2x100-3100	<4	**12**
	RM58 Trimless							**31**

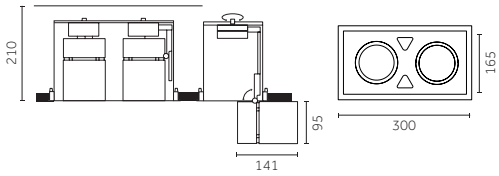
LED nominal lumen

Ø 95 mm | Performance

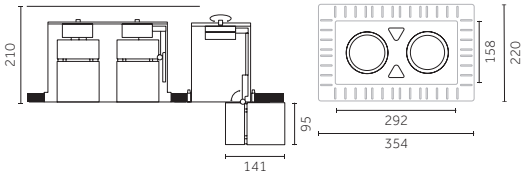
Risk 1 | 2.90 kg | IP20 | 850° | CE | CB | EAC

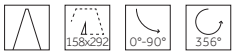


Collerette apparente/
Con aro visible



Collerette apparente/
Con aro visible





Code example:
X . QM63 B . HC 12

Accessories: p.511
Finishes: p.380
Drivers: p. 512-513
Photometric data:
www.reggiani.net

12 W **COB LED** — Lumen delivered up to 2x1800 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**QM63** Visible trim	**B** 10° Narrow
	RM63 Trimless	**E** 20° Medium
		H 31° Wide
		K - Without optics

LED	K	CRI	lm	SDCM
HC	3000	>98	2x1323	<2
HW	2700	>90	2x1491	<2
HQ	3000	>90	2x1533	<2
WW	3000	>80	2x1859	<3
NN	4000	>80	2x1920	<3

LED nominal lumen

Finishes: **12**, **31**

17 W **COB LED** — Lumen delivered up to 2x2500 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**QM64** Visible trim	**B** 10° Narrow
	RM64 Trimless	**E** 20° Medium
		H 31° Wide
		K - Without optics

LED	K	CRI	lm	SDCM
HC	3000	>98	2x1834	<2
HW	2700	>90	2x2067	<2
HQ	3000	>90	2x2122	<2
WW	3000	>80	2x2582	<3
NN	4000	>80	2x2665	<3

LED nominal lumen

Finishes: **12**, **31**

24 W **COB LED** — Lumen delivered up to 2x3300 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**QM66** Visible trim	**B** 10° Narrow
	RM66 Trimless	**E** 20° Medium
		H 31° Wide
		K - Without optics

LED	K	CRI	lm	SDCM
HC	3000	>98	2x2476	<2
HW	2700	>90	2x2792	<2
HQ	3000	>90	2x2860	<2
WW	3000	>80	2x3487	<3
NN	4000	>80	2x3602	<3

LED nominal lumen

Finishes: **12**, **31**

33 W **COB LED** — Lumen delivered up to 2x4130 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**QM68** Visible trim	**B** 10° Narrow
	RM68 Trimless	**E** 20° Medium
		H 31° Wide
		K - Without optics

LED	K	CRI	lm	SDCM
HC	3000	>98	2x3142	<2
HW	2700	>90	2x3635	<2
HQ	3000	>90	2x3735	<2
WW	3000	>80	2x4510	<3
NN	4000	>80	2x4695	<3

LED nominal lumen

Finishes: **12**, **31**

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#theilluminationcollective

Ø 95 mm | Precision | Accessories

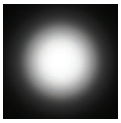
Optiques interchangeables IOS/ Ópticas intercambiables IOS




Description
Precision - Faisceau étroit /
Precision - Haz de luz estrecho
(12°-12W, 17W, 24W, 33W)

Code
0.35135.0000

Non applicable aux références/No para códigos:**3M54A / 4M54A / QM58B.DT / RM58B.DT**

Description
Precision - Faisceau moyen/
Precision - Haz de luz medio
(24°-12W, 17W, 24W, 33W)

Code
0.35136.0000

Non applicable aux références/No para códigos:**3M54A / 4M54A / QM58B.DT / RM58B.DT**

Accessoires pour optique/ Accesorios de las ópticas



Description
Filtres en verre 1 mm/
Filtro en cristal de 1 mm

Code
0.26406.00

Finishes
4A
5A
6A
7A
8A
9A



Description
Grille en nid d'abeilles, maille fine/
Rejilla alveolar de textura tupida

Code
0.26446.0000



Description
Grille en nid d'abeilles, maille large/
Rejilla alveolar de textura ancha

Code
0.26454.0000



Description
Lames pour gel coloré (2 piezas)/
Plaquetas de cristal para gel colorado (2 piezas)

Code
0.26414.0000



Description
Lentille pour faisceau elliptique/
Lente para haz de luz elíptico

Code
0.26459.0000



Description
Filtre sélectif 3000K - 2700K /
Filtro selector 3000K - 2700K

Code
0.26563.0000



Description
Lentille opale/
Lente opalescente

Code
0.26466.0000

Description
Filtre sélectif 2700K - 2500K /
Filtro selector 2700K - 2500K

Code
0.26422.0000



Description
Lentille diffusante/
Lente difusora

Code
0.26474.0000

Description
Filtre sélectif 2700K - 2200K /
Filtro selector 2700K - 2200K

Code
0.26430.0000



Description
Grille en croix/
Rejilla cruciforme

Code
0.26479.0000



Description
Filtre sélectif 2700K - 2000K /
Filtro selector 2700K - 2000K

Code
0.26438.0000



Description
Volets coupe-flux/
Aletas antideslumbrantes

Code
0.26487.0000



Description
Filtre sélectif 3000K - 3600K /
Filtro selector 3000K - 3600K

Code
0.26571.0000



Description
Cône 45 ° wall washer/
Cono 45° wall washer

Code
0.26491.00

Finishes
12
31

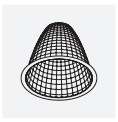
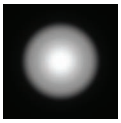


Description
Filtre sélectif 3000K - 4000K /
Filtro selector 3000K - 4000K

Code
0.26579.0000

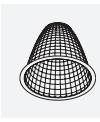
Ø 95 mm | Performance | Accessories

Optiques interchangeables IOS/ Ópticas intercambiables IOS

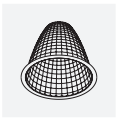
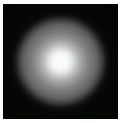
Description
Performance - Faisceau étroit/
Performance - Haz de luz estrecho
(10°-12W, 17W, 24W, 33W)

Code
0.35155.0000




Description
Performance - Faisceau large/
Performance - Haz de luz ancho
(31°-12W, 17W, 24W, 33W)

Code
0.35157.0000

Description
Performance - Faisceau moyen/
Performance - Haz de luz medio
(20°-12W, 17W, 24W, 33W)

Code
0.35156.0000

Accessoires pour optique/ Accesorios de las ópticas



Description
Filtres en verre 1 mm/
Filtro en cristal de 1 mm

Code
0.26407.00

Finishes
4A
5A
6A
7A
8A
9A



Description
Filtre sélectif 3000K - 4000K /
Filtro selector 3000K - 4000K

Code
0.26580.0000



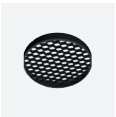
Description
Grille en nid d'abeilles, maille fine/
Rejilla alveolar de textura tupida

Code
0.26447.0000



Description
Lames pour gel coloré (2 piezas)/
Plaquetas de cristal para gel colorado
(2 piezas)

Code
0.26415.0000



Description
Grille en nid d'abeilles, maille large/
Rejilla alveolar de textura ancha

Code
0.26455.0000



Description
Filtre sélectif 3000K - 2700K /
Filtro selector 3000K - 2700K

Code
0.26564.0000



Description
Lentille pour faisceau elliptique/
Lente para haz de luz elíptico

Code
0.26495.0000

Description
Filtre sélectif 2700K - 2500K /
Filtro selector 2700K - 2500K

Code
0.26423.0000



Description
Lentille opale/
Lente opalescente

Code
0.26467.0000

Description
Filtre sélectif 2700K - 2200K/
Filtro selector 2700K - 2200K

Code
0.26431.0000



Description
Lentille diffusante/
Lente difusora

Code
0.26475.0000



Description
Filtre sélectif 2700K - 2000K/
Filtro selector 2700K - 2000K

Code
0.26439.0000



Description
Grille en croix/
Rejilla cruciforme

Code
0.26483.0000



Description
Filtre sélectif 3000K - 3600K /
Filtro selector 3000K - 3600K

Code
0.26572.0000



Description
Cône 45 ° wall washer/
Cono 45° wall washer

Code
0.26499.00

Finishes
12
31

Electrical Devices

Ø 60 mm | Ø 95 mm | Electrical Devices

Autres dispositifs/
Otros dispositivos

Type	Code	Size (mm)	Cut-out	Tech. specifications	Connectable fixtures	Max.distance	Cable section
Dispositif de contrôle sans fil Bluetooth/ Dispositivo de control inalámbrico bluetooth	**0.26101.0000**		45 mm	220-240V, 50-60Hz 0,6A for DALI drivers	Max: 1	-	1.5 mm²
Groupe de secours à lumière permanente 1h*/ Equipo de emergencia de tipo siempre operativo con autonomía de 1h*	**0.35081.0000**		105 mm	220-240V / 50/60 Hz	Max: 1	20 m	1.5 mm²
Groupe de secours à lumière permanente 3h*/ Equipo de emergencia de tipo siempre operativo con autonomía de 3h*	**0.35081.UK00**		105 mm	220-240V / 50/60 Hz	Max: 1	20 m	1.5 mm²

Pour appareils LED (17-34W), batteries Ni/Cd /Para aparatos LED (17-34W) con baterías Ni/Cd

Ø 60 mm | Electrical Devices

Platines d'alimentation/
Drivers

9 W POWER LED

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30420.0000**	20		56 mm	198-264Vac 170-280Vdc / 0.50/60Hz	700	Min: 1	20 m	1.5 mm²
Phase-cut	**T.30420.0000**	12		45 mm	230-240 / 50/60Hz	700	Min: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30420.0000**	20		56 mm	99-264Vac 170-280Vdc / 0.50/60Hz	700	Min: 1	20 m	1.5 mm²
DALI	**D.30420.0000**	20		56 mm	99-264Vac 170-280Vdc / 0.50/60Hz	700	Min: 1	20 m	1.5 mm²

9 W COB LED

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30021.0000**	10		51 mm	220-240Vac / 50/60Hz	260	Min: 1	10 m	1.5 mm²
Phase-cut	**T.30021.0000**	10		52 mm	220-240Vac / 50/60Hz	260	Min: 1	10 m	1.5 mm²
Dimm 1-10V	**V.30021.0000**	33		45 mm	220-240Vac / 50/60Hz	260	Min: 1	10 m	1.5 mm²
DALI	**D.30021.0000**	33		45 mm	220-240Vac / 50/60Hz	260	Min: 1	10 m	1.5 mm²

12 W COB LED

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30412.0000**	20		56 mm	198-264Vac 170-280Vdc / 0.50/60Hz	350	Min: 1	20 m	1.5 mm²
Phase-cut	**T.30412.0000**	20		52 mm	220-240Vac / 50/60Hz	350	Min: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30040.0000**	33		45 mm	220-240Vac / 50/60Hz	350	Min: 1	20 m	1.5 mm²
DALI	**D.30040.0000**	33		45 mm	220-240Vac / 50/60Hz	350	Min: 1	20 m	1.5 mm²

12 W Warm Dimming COB LED

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
Phase-cut	**T.30424.0000**	18		52 mm	220-240Vac / 50/60Hz	350	Min: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30040.0000**	33		45 mm	198-264Vac 170-280Vdc / 0.50/60Hz	350	Min: 1	20 m	1.5 mm²
DALI	**D.30040.0000**	33		45 mm	198-264Vac 176-264Vdc / 0.50/60Hz	350	Min: 1	20 m	1.5 mm²

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Ø 95 mm | Electrical Devices

Platines d'alimentation/ Drivers

12 W **COB LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30341.0000**	25		54 mm	220-240Vac / 50/60Hz	350	Min: 1	20 m	1.5 mm²
Phase-cut	**T.30412.0000**	18		52 mm	220-240Vac / 50/60Hz	350	Min: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30341.0000**	33		45 mm	120-277Vac / 50/60Hz	350	Min: 1	20 m	1.5 mm²
DALI	**D.30341.0000**	36		54 mm	99-264Vac 170-280Vdc / 0.50/60Hz	350	Min: 1	20 m	1.5 mm²

17 W **COB LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30400.0000**	20		56 mm	198-264Vac 170-280Vdc / 0.50/60Hz	500	Min: 1	20 m	1.5 mm²
Phase-cut	**T.30400.0000**	22		52 mm	220-240Vac / 50/60Hz	500	Min: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30400.0000**	20		45 mm	99-264Vac 170-280Vdc / 0.50/60Hz	500	Min: 1	20 m	1.5 mm²
DALI	**D.30400.0000**	20		45 mm	99-264Vac 176-264Vdc / 0.50/60Hz	500	Min: 1	20 m	1.5 mm²

24 W **COB LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30041.0000**	40		57 mm	100-240Vac / 50/60Hz	700	Min: 1	20 m	1.5 mm²
Phase-cut	**T.30041.0000**	36		57 mm	220-240Vac / 50/60Hz	700	Min: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30041.0000**	33		45 mm	220-240Vac / 50/60Hz	700	Min: 1	20 m	1.5 mm²
DALI	**D.30041.0000**	32		70 mm	99-264Vac 176-264Vdc / 0.50/60Hz	700	Min: 1	20 m	1.5 mm²

33 W **COB LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30408.0000**	38		52 mm	198-264Vac 176-264Vdc / 50/60Hz	950	Min: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30408.0000**	40		82 mm	99-264Vac 170-280Vdc / 0.50/60Hz	950	Min: 1	20 m	1.5 mm²
DALI	**D.30408.0000**	40		82 mm	198-264Vac 170-280Vdc / 0.50/60Hz	950	Min: 1	20 m	1.5 mm²

33 W **Warm dimming COB LED**

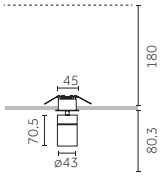
Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
Phase-cut	**T.30348.0000**	40		45 mm	220-240Vac / 50/60Hz	900	Min: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30425.0000**	45		60 mm	220-240Vac / 50/60Hz	900	Min: 1	20 m	1.5 mm²
DALI	**D.30346.0000**	36		54 mm	198-264Vac 170-280Vdc / 0.50/60Hz	900	Min: 1	20 m	1.5 mm²

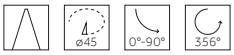

simple.

Yori
Semi-recessed

Ø 43 mm | Precision







Code example:
X . FM31 A . HW 12

Accessories: p.518
Finishes: p.380
Drivers: p. 532-535
Photometric data:
www.reggiani.net

4 W **POWER LED** — Lumen delivered up to 435 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**FM31** Precision	**A** 7° Very narrow	**HW**	2700	>90	410	<3	**12**
		B 11° Narrow	**HQ**	3000	>90	415	<3	**31**
		E 23° Medium	**WW**	3000	>80	485	<3	
		H 40° Wide	**NN**	4000	>80	530	<3	

LED nominal lumen

9 W **POWER LED** — Lumen delivered up to 750 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**FM32** Precision	**A** 7° Very narrow	**HW**	2700	>90	725	<3	**12**
		B 11° Narrow	**HQ**	3000	>90	730	<3	**31**
		E 23° Medium	**WW**	3000	>80	845	<3	
		H 40° Wide	**NN**	4000	>80	940	<3	

LED nominal lumen

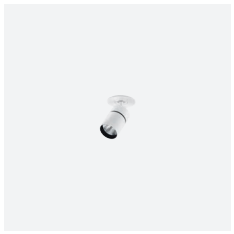
6,5 W **Warm Dimming COB LED** — Lumen delivered up to 130 lm / Lumen maintenance: L70 B50=50,000h

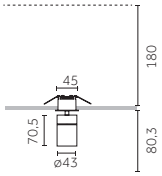
Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**FM32** Precision	**B** 27° Medium	**DT**	1800-2800	>95	10-550	<4	**12**
								31

LED nominal lumen

Ø 43 mm | Performance

Risk 1 | 0.15 kg | IP20 | 850° | CE | CB | EAC





ø45 | 0°-90° | 356°

Code example:
X . FM41 B . HW 12

Accessories: p.519
Finishes: p.380
Drivers: p. 532-535
Photometric data:
www.reggiani.net

4W POWER LED — Lumen delivered up to 450 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**FM41** Performance	**B** 6° Narrow	**HW**	2700	>90	410	<3	**12**
		E 18° Medium	**HQ**	3000	>90	415	<3	**31**
		H 36° Wide	**WW**	3000	>80	485	<3	
			NN	4000	>80	530	<3	

LED nominal lumen

9W POWER LED — Lumen delivered up to 780 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**FM42** Performance	**B** 6° Narrow	**HW**	2700	>90	725	<3	**12**
		E 18° Medium	**HQ**	3000	>90	730	<3	**31**
		H 36° Wide	**WW**	3000	>80	845	<3	
			NN	4000	>80	940	<3	

LED nominal lumen



Ø 43 mm | Precision Accessories

Accessoires pour optique/
Accesorios de las ópticas



Description
Filtres en verre 1 mm/
Filtro en cristal de 1 mm

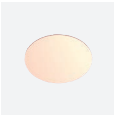
Code
0.26400.00

Finishes
4A
5A
6A
7A
8A
9A



Description
Lames pour gel coloré (2 piezas)/
Plaquetas de cristal para gel colorado (2 piezas)

Code
0.26408.0000



Description
Filtre sélectif 3000K - 2700K /
Filtro selector 3000K - 2700K

Code
0.26557.0000

Description
Filtre sélectif 2700K - 2500K /
Filtro selector 2700K - 2500K

Code
0.26416.0000



Description
Filtre sélectif 2700K - 2200K /
Filtro selector 2700K - 2200K

Code
0.26424.0000



Description
Filtre sélectif 2700K - 2000K /
Filtro selector 2700K - 2000K

Code
0.26432.0000



Description
Filtre sélectif 3000K - 3600K /
Filtro selector 3000K - 3600K

Code
0.26565.0000



Description
Filtre sélectif 3000K - 4000K /
Filtro selector 3000K - 4000K

Code
0.26573.0000



Description
Grille en nid d'abeilles, maille fine/
Rejilla alveolar de textura tupida

Code
0.26440.0000



Description
Grille en nid d'abeilles, maille large/
Rejilla alveolar de textura ancha

Code
0.26448.0000



Description
Lentille pour faisceau elliptique/
Lente para haz de luz elíptico

Code
0.26456.0000



Description
Lentille opale/
Lente opalescente

Code
0.26460.0000



Description
Lentille diffusante/
Lente difusora

Code
0.26468.0000



Description
Grille en croix/
Rejilla cruciforme

Code
0.26476.0000



Description
Volets coupe-flux/
Aletas antideslumbrantes

Code
0.26484.0000



Description
Cône 45 ° wall washer/
Cono 45° wall washer

Code
0.26488.00

Finishes
12
31



Description
Cylindre court/
Cilindro corto

Code
0.26556.0000

Finishes
12
31

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Ø 43 mm | Performance Accessories

Accessoires pour optique/
Accesorios de las ópticas



Description	Code	Finishes
Filtres en verre 1 mm/ Filtro en cristal de 1 mm	0.26401.00	4A 5A 6A 7A 8A 9A



Description	Code
Lames pour gel coloré (2 piezas)/ Plaquetas de cristal para gel colorado (2 piezas)	0.26409.0000



Description	Code
Filtre sélectif 3000K - 2700K / Filtro selector 3000K - 2700K	0.26558.0000

Description	Code
Filtre sélectif 2700K - 2500K / Filtro selector 2700K - 2500K	0.26417.0000



Description	Code
Filtre sélectif 2700K - 2200K/ Filtro selector 2700K - 2200K	0.26425.0000



Description	Code
Filtre sélectif 2700K - 2000K/ Filtro selector 2700K - 2000K	0.26433.0000



Description	Code
Filtre sélectif 3000K - 3600K / Filtro selector 3000K - 3600K	0.26566.0000



Description	Code
Filtre sélectif 3000K - 4000K / Filtro selector 3000K - 4000K	0.26574.0000



Description	Code
Grille en nid d'abeilles, maille fine/ Rejilla alveolar de textura tupida	0.26441.0000



Description	Code
Grille en nid d'abeilles, maille large/ Rejilla alveolar de textura ancha	0.26449.0000



Description	Code
Lentille pour faisceau elliptique/ Lente para haz de luz elíptico	0.26492.0000

Description	Code
Lentille opale/ Lente opalescente	0.26461.0000



Description	Code
Lentille diffusante/ Lente difusora	0.26469.0000



Description	Code
Grille en croix/ Rejilla cruciforme	0.26480.0000

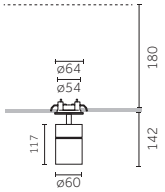


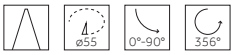
Description	Code	Finishes
Cône 45 ° wall washer/ Cono 45° wall washer	0.26496.00	12 31

Ø 60 mm | Precision

Risk 1 | 0.90 | IP20 | 850° | CE | CB | EAC







Code example:
X . NM32 A . HW 12

Accessories: p.522
Finishes: p.380
Drivers: p. 532-535
Photometric data: www.reggiani.net

9 W POWER LED — Lumen delivered up to 770 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**NM32** Precision	**A** 8° Very narrow	**HW**	2700	>90	725	<3	**12**
			HQ	3000	>90	730	<3	**31**
			WW	3000	>80	845	<3	
			NN	4000	>80	940	<3	

LED nominal lumen

9 W COB LED — Lumen delivered up to 1115 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**GM32** Precision	**B** 12° Narrow	**HC**	3000	>98	960	<2	**12**
		E 20° Medium	**HW**	2700	>90	1050	<2	**31**
		K - Without optics	**HQ**	3000	>90	1100	<2	
			WW	3000	>80	1300	<3	
			NN	4000	>80	1360	<3	

LED nominal lumen

12 W COB LED — Lumen delivered up to 1455 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**GM33** Precision	**B** 12° Narrow	**HC**	3000	>98	1250	<2	**12**
		E 20° Medium	**HW**	2700	>90	1370	<2	**31**
		K - Without optics	**HQ**	3000	>90	1420	<2	
			WW	3000	>80	1700	<3	
			NN	4000	>80	1775	<3	

LED nominal lumen

17 W COB LED — Lumen delivered up to 1970 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**GM34** Precision	**B** 12° Narrow	**HC**	3000	>98	1700	<2	**12**
		E 20° Medium	**HW**	2700	>90	1870	<2	**31**
		K - Without optics	**HQ**	3000	>90	1920	<2	
			WW	3000	>80	2320	<3	
			NN	4000	>80	2400	<3	

LED nominal lumen

12 W Warm Dimming COB LED — Lumen delivered up to 690 lm / Lumen maintenance: L70 B50=50,000h

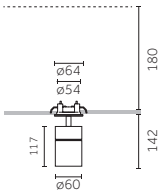
Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**GM33** Precision	**B** 27° Medium	**DT**	1700-3000	>95	100-1000	<4	**12**
								31

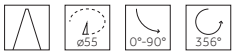
LED nominal lumen

Ø 60 mm | Performance

Risk 1 | 0.90 | IP20 | 850° | CE | CB | EAC







Code example:
X . GM42 B . HC 12

Accessories: p.523
Finishes: p.380
Drivers: p. 532-535
Photometric data:
www.reggiani.net

9W COB LED

Lumen delivered up to 1200 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**GM42** Performance	**B** 13° Narrow
		E 24° Medium
		H 40° Wide
		K - Without optics

LED	K	CRI	lm	SDCM
HC	3000	>98	960	<2
HW	2700	>90	1050	<2
HQ	3000	>90	1100	<2
WW	3000	>80	1300	<3
NN	4000	>80	1360	<3

LED nominal lumen

Finishes: **12**, **31**

12W COB LED

Lumen delivered up to 1560 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**GM43** Performance	**B** 13° Narrow
		E 24° Medium
		H 40° Wide
		K - Without optics

LED	K	CRI	lm	SDCM
HC	3000	>98	1250	<2
HW	2700	>90	1370	<2
HQ	3000	>90	1420	<2
WW	3000	>80	1700	<3
NN	4000	>80	1775	<3

LED nominal lumen

Finishes: **12**, **31**

17W COB LED

Lumen delivered up to 2110 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**GM44** Performance	**B** 13° Narrow
		E 24° Medium
		H 40° Wide
		K - Without optics

LED	K	CRI	lm	SDCM
HC	3000	>98	1700	<2
HW	2700	>90	1870	<2
HQ	3000	>90	1920	<2
WW	3000	>80	2320	<3
NN	4000	>80	2400	<3

LED nominal lumen

Finishes: **12**, **31**

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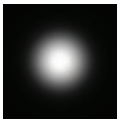
Ø 60 mm | Precision | Accessories

Optiques interchangeables IOS/ Ópticas intercambiables IOS

Description
Precision - Faisceau étroit/
Precision - Haz de luz estrecho
(12°-9W, 12W, 17W)

Code
0.35125.0000

Non applicable aux références/No para códigos:**NM32A / GM53B.DT**




Description
Precision - Faisceau moyen/
Precision - Haz de luz medio
(20°-9W, 12W, 17W)

Code
0.35126.0000

Non applicable aux références/No para códigos:**NM32A / GM53B.DT**

Accessoires pour optique/ Accesorios de las ópticas



Description
Filtres en verre 1 mm/
Filtro en cristal de 1 mm

Code
0.26402.00

Finishes
4A
5A
6A
7A
8A
9A



Description
Grille en nid d'abeilles, maille fine/
Rejilla alveolar de textura tupida

Code
0.26442.0000



Description
Grille en nid d'abeilles, maille large/
Rejilla alveolar de textura ancha

Code
0.26450.0000



Description
Lames pour gel coloré (2 piezas)/
Plaquetas de cristal para gel colorado (2 piezas)

Code
0.26410.0000



Description
Lentille pour faisceau elliptique/
Lente para haz de luz elíptico

Code
0.26457.0000



Description
Filtre sélectif 3000K - 2700K /
Filtro selector 3000K - 2700K

Code
0.26559.0000



Description
Lentille opale/
Lente opalescente

Code
0.26462.0000

Description
Filtre sélectif 2700K - 2500K /
Filtro selector 2700K - 2500K

Code
0.26418.0000



Description
Lentille diffusante/
Lente difusora

Code
0.26470.0000

Description
Filtre sélectif 2700K - 2200K/
Filtro selector 2700K - 2200K

Code
0.26426.0000



Description
Grille en croix/
Rejilla cruciforme

Code
0.26477.0000



Description
Filtre sélectif 2700K - 2000K/
Filtro selector 2700K - 2000K

Code
0.26434.0000



Description
Volets coupe-flux/
Aletas antideslumbrantes

Code
0.26485.0000



Description
Filtre sélectif 3000K - 3600K /
Filtro selector 3000K - 3600K

Code
0.26567.0000



Description
Cône 45 ° wall washer/
Cono 45° wall washer

Code
0.26489.0000

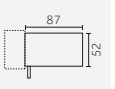
Finishes
12
31



Description
Filtre sélectif 3000K - 4000K /
Filtro selector 3000K - 4000K

Code
0.26575.0000

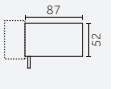
Projecteur cadreur/ Contorneador de luz

Description
Projecteur cadreur, cadre de lumière - carré/
Contorneador de luz, contorno de luz – cuadrado

Code
0.26651.00

Finishes
21

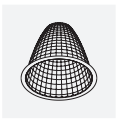
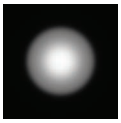
Description
Projecteur cadreur, cadre de lumière - rond/
Contorneador de luz, contorno de luz – redondo

Code
0.26650.00

Finishes
21

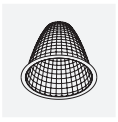
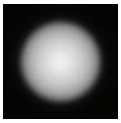
Ø 60 mm | Performance | Accessories

Optiques interchangeables IOS/ Ópticas intercambiables IOS

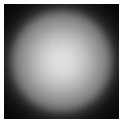
Description
Performance - Faisceau étroit/
Performance - Haz de luz estrecho
(13°-9W, 12W, 17W)

Code
0.35145.0000

Description
Performance - Faisceau moyen/
Performance - Haz de luz medio
(24°-9W, 12W, 17W)

Code
0.35146.0000

Description
Performance - Faisceau large/
Performance - Haz de luz ancho
(40°-9W, 12W, 17W)

Code
0.35147.0000

Accessoires pour optique/ Accesorios de las ópticas



Description
Filtres en verre 1 mm/
Filtro en cristal de 1 mm

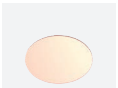
Code
0.26403.00

Finishes
4A
5A
6A
7A
8A
9A



Description
Lames pour gel coloré (2 piezas)/
Plaquetas de cristal para gel colorado (2 piezas)

Code
0.26411.0000



Description
Filtre sélectif 3000K - 2700K /
Filtro selector 3000K - 2700K

Code
0.26560.0000

Description
Filtre sélectif 2700K - 2500K /
Filtro selector 2700K - 2500K

Code
0.26419.0000

Description
Filtre sélectif 2700K - 2200K/
Filtro selector 2700K - 2200K

Code
0.26427.0000



Description
Filtre sélectif 2700K - 2000K/
Filtro selector 2700K - 2000K

Code
0.26435.0000



Description
Filtre sélectif 3000K - 3600K /
Filtro selector 3000K - 3600K

Code
0.26568.0000



Description
Filtre sélectif 3000K - 4000K /
Filtro selector 3000K - 4000K

Code
0.26576.0000



Description
Grille en nid d'abeilles, maille fine/
Rejilla alveolar de textura tupida

Code
0.26443.0000



Description
Grille en nid d'abeilles, maille large/
Rejilla alveolar de textura ancha

Code
0.26451.0000



Description
Lentille pour faisceau elliptique/
Lente para haz de luz elíptico

Code
0.26493.0000

Description
Lentille opale/
Lente opalescente

Code
0.26463.0000



Description
Lentille diffusante/
Lente difusora

Code
0.26471.0000



Description
Grille en croix/
Rejilla cruciforme

Code
0.26481.0000

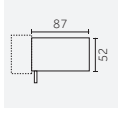


Description
Cône 45 ° wall washer/
Cono 45° wall washer

Code
0.26497.00

Finishes
12
31

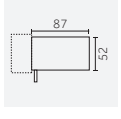
Projecteur cadreur/ Contorneador de luz

Description
Projecteur cadreur, cadre de lumière - carré/
Contorneador de luz, contorno de luz – cuadrado

Code
0.26651.00

Finishes
21

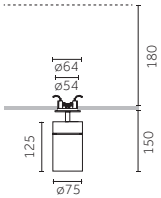
Description
Projecteur cadreur, cadre de lumière - rond/
Contorneador de luz, contorno de luz – redondo

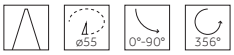
Code
0.26650.00

Finishes
21

Ø 75 mm | Precision







Code example:
X . LM33 B . HC 12

Accessories: p.526
Finishes: p.380
Drivers: p. 532-535
Photometric data:
www.reggiani.net

12 W **COB LED** — Lumen delivered up to 1575 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**LM33** Precision	**B** 12° Narrow
		E 24° Medium
		K - Without optics

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	1323	<2	**12**
HW	2700	>90	1491	<2	**31**
HQ	3000	>90	1533	<2	
WW	3000	>80	1859	<3	
NN	4000	>80	1920	<3	

LED nominal lumen

17 W **COB LED** — Lumen delivered up to 1465 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**PM34** Precision	**A** 7° Very narrow

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	1700	<2	**12**
HW	2700	>90	1870	<2	**31**
HQ	3000	>90	1920	<2	
WW	3000	>80	2320	<3	
NN	4000	>80	2400	<3	

LED nominal lumen

17 W **COB LED** — Lumen delivered up to 2190 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**LM34** Precision	**B** 12° Narrow
		E 24° Medium
		K - Without optics

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	1834	<2	**12**
HW	2700	>90	2067	<2	**31**
HQ	3000	>90	2122	<2	
WW	3000	>80	2582	<3	
NN	4000	>80	2665	<3	

LED nominal lumen

24 W **COB LED** — Lumen delivered up to 2955 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**LM36** Precision	**B** 12° Narrow
		E 24° Medium
		K - Without optics

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	2476	<2	**12**
HW	2700	>90	2792	<2	**31**
HQ	3000	>90	2860	<2	
WW	3000	>80	3487	<3	
NN	4000	>80	3602	<3	

LED nominal lumen

28 W **COB LED** — Lumen delivered up to 3325 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**LM37** Performance	**B** 12° Narrow
		E 24° Medium
		K - Without optics

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	2777	<2	**12**
HW	2700	>90	3137	<2	**31**
HQ	3000	>90	3207	<2	
WW	3000	>80	3898	<3	
NN	4000	>80	4054	<3	

LED nominal lumen

25 W **Warm Dimming COB LED** — Lumen delivered up to 1100 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics
X Not included	**LM36** Precision	**B** 25° Medium

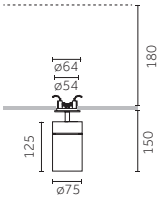
LED	K	CRI	lm	SDCM	Finishes
DT	1700-3000	>95	100-2500	<4	**12**
					31

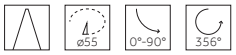
LED nominal lumen

Ø 75 mm | Performance

Risk 1 | 0.58 kg | IP20 | 850° | CE | CB | EAC







Code example:
X . LM43 B . HC 12

Accessories: p.527
Finishes: p.380
Drivers: p. 532-535
Photometric data:
www.reggiani.net

12 W **COB LED** — Lumen delivered up to 1800 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version		Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**LM43**	Performance	**B** 12° Narrow	**HC**	3000	>98	1323	<2	**12**
			E 24° Medium	**HW**	2700	>90	1491	<2	**31**
			H 48° Wide	**HQ**	3000	>90	1533	<2	
			K - Without optics	**WW**	3000	>80	1859	<3	
				NN	4000	>80	1920	<3	

LED nominal lumen

17 W **COB LED** — Lumen delivered up to 2480 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version		Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**LM44**	Performance	**B** 12° Narrow	**HC**	3000	>98	1834	<2	**12**
			E 24° Medium	**HW**	2700	>90	2067	<2	**31**
			H 48° Wide	**HQ**	3000	>90	2122	<2	
			K - Without optics	**WW**	3000	>80	2582	<3	
				NN	4000	>80	2665	<3	

LED nominal lumen

24 W **COB LED** — Lumen delivered up to 3550 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version		Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**LM46**	Performance	**B** 12° Narrow	**HC**	3000	>98	2476	<2	**12**
			E 24° Medium	**HW**	2700	>90	2792	<2	**31**
			H 48° Wide	**HQ**	3000	>90	2860	<2	
			K - Without optics	**WW**	3000	>80	3487	<3	
				NN	4000	>80	3602	<3	

LED nominal lumen

28 W **COB LED** — Lumen delivered up to 3770 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version		Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**LM47**	Performance	**B** 12° Narrow	**HC**	3000	>98	2777	<2	**12**
			E 24° Medium	**HW**	2700	>90	3137	<2	**31**
			H 48° Wide	**HQ**	3000	>90	3207	<2	
			K - Without optics	**WW**	3000	>80	3898	<3	
				NN	4000	>80	4054	<3	

LED nominal lumen

Ø 75 mm | Precision Accessories

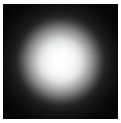
Optiques interchangeables IOS/ Ópticas intercambiables IOS




Description
Precision - Faisceau étroit/
Precision - Haz de luz estrecho
(12°-12W, 17W, 24W, 28W)

Code
0.35130.0000

Non applicable aux références/No para códigos:**PM34A / LM36B.DT**

Description
Precision - Faisceau moyen/
Precision - Haz de luz medio
(24°-12W, 17W, 24W, 28W)

Code
0.35131.0000

Non applicable aux références/No para códigos:**PM34A / LM36B.DT**

Accessoires pour optique/ Accesorios de las ópticas



Description
Filtres en verre 1 mm/
Filtro en cristal de 1 mm

Code
0.26404.00

Finishes
4A
5A
6A
7A
8A
9A



Description
Grille en nid d'abeilles, maille fine/
Rejilla alveolar de textura tupida

Code
0.26444.0000



Description
Grille en nid d'abeilles, maille large/
Rejilla alveolar de textura ancha

Code
0.26452.0000



Description
Lames pour gel coloré (2 piezas)/
Plaquetas de cristal para gel colorado (2 piezas)

Code
0.26412.0000



Description
Lentille pour faisceau elliptique/
Lente para haz de luz elíptico

Code
0.26458.0000



Description
Filtre sélectif 3000K - 2700K /
Filtro selector 3000K - 2700K

Code
0.26561.0000

Description
Lentille opale/
Lente opalescente

Code
0.26464.0000

Description
Filtre sélectif 2700K - 2500K /
Filtro selector 2700K - 2500K

Code
0.26420.0000



Description
Lentille diffusante/
Lente difusora

Code
0.26472.0000



Description
Filtre sélectif 2700K - 2200K /
Filtro selector 2700K - 2200K

Code
0.26428.0000



Description
Grille en croix/
Rejilla cruciforme

Code
0.26478.0000



Description
Filtre sélectif 2700K - 2000K /
Filtro selector 2700K - 2000K

Code
0.26436.0000



Description
Volets coupe-flux/
Aletas antideslumbrantes

Code
0.26486.0000

Description
Filtre sélectif 3000K - 3600K /
Filtro selector 3000K - 3600K

Code
0.26569.0000



Description
Cône 45 ° wall washer/
Cono 45° wall washer

Code
0.26490.00

Finishes
12
31



Description
Filtre sélectif 3000K - 4000K /
Filtro selector 3000K - 4000K

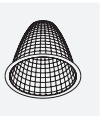
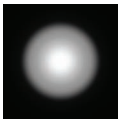
Code
0.26577.0000

www.reggiani.net

#theilluminationcollective

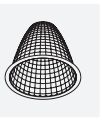
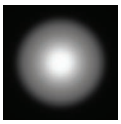
Ø 75 mm | Performance Accessories

Optiques interchangeables IOS/
Ópticas intercambiables IOS

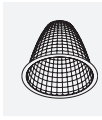
Description
Performance - Faisceau étroit/
Performance - Haz de luz estrecho
(12°-12W, 17W, 24W, 28W)

Code
0.35150.0000

Description
Performance - Faisceau moyen/
Performance - Haz de luz medio
(24°-12W, 17W, 24W, 28W)

Code
0.35151.0000




Description
Performance - Faisceau large/
Performance - Haz de luz ancho
(48°-12W, 17W, 24W, 28W)

Code
0.35152.0000

Accessoires pour optique/
Accesorios de las ópticas



Description
Filtres en verre 1 mm/
Filtro en cristal de 1 mm

Code
0.26405.00

Finishes
4A
5A
6A
7A
8A
9A



Description
Filtre sélectif 3000K - 4000K /
Filtro selector 3000K - 4000K

Code
0.26578.0000



Description
Grille en nid d'abeilles, maille fine/
Rejilla alveolar de textura tupida

Code
0.26445.0000



Description
Lames pour gel coloré (2 piezas)/
Plaquetas de cristal para gel colorado
(2 piezas)

Code
0.26413.0000



Description
Grille en nid d'abeilles, maille large/
Rejilla alveolar de textura ancha

Code
0.26453.0000



Description
Filtre sélectif 3000K - 2700K /
Filtro selector 3000K - 2700K

Code
0.26562.0000



Description
Lentille pour faisceau elliptique/
Lente para haz de luz elíptico

Code
0.26494.0000

Description
Filtre sélectif 2700K - 2500K /
Filtro selector 2700K - 2500K

Code
0.26421.0000



Description
Lentille opale/
Lente opalescente

Code
0.26465.0000

Description
Filtre sélectif 2700K - 2200K/
Filtro selector 2700K - 2200K

Code
0.26429.0000



Description
Lentille diffusante/
Lente difusora

Code
0.26473.0000



Description
Filtre sélectif 2700K - 2000K/
Filtro selector 2700K - 2000K

Code
0.26437.0000



Description
Grille en croix/
Rejilla cruciforme

Code
0.26482.0000



Description
Filtre sélectif 3000K - 3600K /
Filtro selector 3000K - 3600K

Code
0.26570.0000



Description
Cône 45 ° wall washer/
Cono 45° wall washer

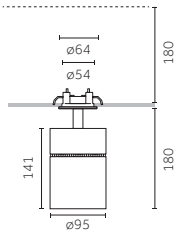
Code
0.26498.00

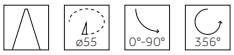
Finishes
12
31

Ø 95 mm | Precision

Risk 1 | 0.90 | IP20 | 850° | CE | CB | EAC







Code example:
X . MM33 B . HC 12

Accessories: p.530
Finishes: p.380
Drivers: p. 532-535
Photometric data:
www.reggiani.net

12 W **COB LED** — Lumen delivered up to 1690 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**MM33** Precision	**B** 12° Narrow
		E 24° Medium
		K - Without optics

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	1323	<2	**12**
HW	2700	>90	1491	<2	**31**
HQ	3000	>90	1533	<2	
WW	3000	>80	1859	<3	
NN	4000	>80	1920	<3	

LED nominal lumen

17 W **COB LED** — Lumen delivered up to 1510 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**QM34** Precision	**A** 7° Very narrow

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	1700	<2	**12**
HW	2700	>90	1870	<2	**31**
HQ	3000	>90	1920	<2	
WW	3000	>80	2320	<3	
NN	4000	>80	2400	<3	

LED nominal lumen

17 W **COB LED** — Lumen delivered up to 2350 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**MM34** Precision	**B** 12° Narrow
		E 24° Medium
		K - Without optics

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	1834	<2	**12**
HW	2700	>90	2067	<2	**31**
HQ	3000	>90	2122	<2	
WW	3000	>80	2582	<3	
NN	4000	>80	2665	<3	

LED nominal lumen

24 W **COB LED** — Lumen delivered up to 3170 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**MM36** Precision	**B** 12° Narrow
		E 24° Medium
		K - Without optics

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	2476	<2	**12**
HW	2700	>90	2792	<2	**31**
HQ	3000	>90	2860	<2	
WW	3000	>80	3487	<3	
NN	4000	>80	3602	<3	

LED nominal lumen

33 W **COB LED** — Lumen delivered up to 4080 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**MM38** Precision	**B** 12° Narrow
		E 24° Medium
		K - Without optics

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	3142	<2	**12**
HW	2700	>90	3635	<2	**31**
HQ	3000	>90	3735	<2	
WW	3000	>80	4510	<3	
NN	4000	>80	4695	<3	

LED nominal lumen

37 W **COB LED** — Lumen delivered up to 4480 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**MM39** Precision	**B** 12° Narrow
		E 18° Medium
		K - Without optics

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	3473	<2	**12**
HW	2700	>90	3940	<2	**31**
HQ	3000	>90	4000	<2	
WW	3000	>80	4880	<3	
NN	4000	>80	5090	<3	

LED nominal lumen

33 W **Warm Dimming COB LED** — Lumen delivered up to 1520 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics
X Not included	**MM38** Precision	**B** 25° Medium

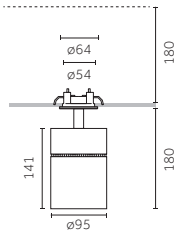
LED	K	CRI	lm	SDCM	Finishes
DT	1700-3000	>95	100-3100	<4	**12**
					31

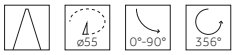
LED nominal lumen

Ø 95 mm | Performance

Risk 1 | 0.90 kg | IP20 | 850° | CE | CB | EAC







Code example:
X . MM43 B . HC 12

Accessories: p.531
Finishes: p.380
Drivers: p. 532-535
Photometric data:
www.reggiani.net

12 W **COB LED** — Lumen delivered up to 1800 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**MM43** Performance	**B** 10° Narrow	**HC**	3000	>98	1323	<2	**12**
		E 20° Medium	**HW**	2700	>90	1491	<2	**31**
		H 31° Wide	**HQ**	3000	>90	1533	<2	
		K - Without optics	**WW**	3000	>80	1859	<3	
			NN	4000	>80	1920	<3	

LED nominal lumen

17 W **COB LED** — Lumen delivered up to 2500 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**MM44** Performance	**B** 10° Narrow	**HC**	3000	>98	1834	<2	**12**
		E 20° Medium	**HW**	2700	>90	2067	<2	**31**
		H 31° Wide	**HQ**	3000	>90	2122	<2	
		K - Without optics	**WW**	3000	>80	2582	<3	
			NN	4000	>80	2665	<3	

LED nominal lumen

24 W **COB LED** — Lumen delivered up to 3300 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**MM46** Performance	**B** 10° Narrow	**HC**	3000	>98	2476	<2	**12**
		E 20° Medium	**HW**	2700	>90	2792	<2	**31**
		H 31° Wide	**HQ**	3000	>90	2860	<2	
		K - Without optics	**WW**	3000	>80	3487	<3	
			NN	4000	>80	3602	<3	

LED nominal lumen

33 W **COB LED** — Lumen delivered up to 4300 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**MM48** Performance	**B** 10° Narrow	**HC**	3000	>98	3142	<2	**12**
		E 20° Medium	**HW**	2700	>90	3635	<2	**31**
		H 31° Wide	**HQ**	3000	>90	3735	<2	
		K - Without optics	**WW**	3000	>80	4510	<3	
			NN	4000	>80	4695	<3	

LED nominal lumen

37 W **COB LED** — Lumen delivered up to 4530 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**MM49** Performance	**B** 10° Narrow	**HC**	3000	>98	3473	<2	**12**
		E 20° Medium	**HW**	2700	>90	3940	<2	**31**
		H 31° Wide	**HQ**	3000	>90	4000	<2	
		K - Without optics	**WW**	3000	>80	4880	<3	
			NN	4000	>80	5090	<3	

LED nominal lumen

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#theilluminationcollective

Ø 95 mm | Precision | Accessories

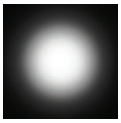
Optiques interchangeables IOS/ Ópticas intercambiables IOS




Description
Precision - Faisceau étroit /
Precision - Haz de luz estrecho
(12°-12W, 17W, 24W, 33W, 37W)

Code
0.35135.0000

Non applicable aux références/No para códigos:**QM34A / MM38B.DT**

Description
Precision - Faisceau moyen/
Precision - Haz de luz medio
(24°-12W, 17W, 24W, 33W, 37W)

Code
0.35136.0000

Non applicable aux références/No para códigos:**QM34A / MM38B.DT**

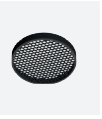
Accessoires pour optique/ Accesorios de las ópticas



Description
Filtres en verre 1 mm/
Filtro en cristal de 1 mm

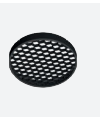
Code
0.26406.00

Finishes
4A
5A
6A
7A
8A
9A



Description
Grille en nid d'abeilles, maille fine/
Rejilla alveolar de textura tupida

Code
0.26446.0000



Description
Grille en nid d'abeilles, maille large/
Rejilla alveolar de textura ancha

Code
0.26454.0000



Description
Lames pour gel coloré (2 piezas)/
Plaquetas de cristal para gel colorado (2 piezas)

Code
0.26414.0000



Description
Lentille pour faisceau elliptique/
Lente para haz de luz elíptico

Code
0.26459.0000



Description
Filtre sélectif 3000K - 2700K /
Filtro selector 3000K - 2700K

Code
0.26563.0000

Description
Lentille opale/
Lente opalescente

Code
0.26466.0000

Description
Filtre sélectif 2700K - 2500K /
Filtro selector 2700K - 2500K

Code
0.26422.0000



Description
Lentille diffusante/
Lente difusora

Code
0.26474.0000



Description
Filtre sélectif 2700K - 2200K /
Filtro selector 2700K - 2200K

Code
0.26430.0000



Description
Grille en croix/
Rejilla cruciforme

Code
0.26479.0000



Description
Filtre sélectif 2700K - 2000K /
Filtro selector 2700K - 2000K

Code
0.26438.0000



Description
Volets coupe-flux/
Aletas antideslumbrantes

Code
0.26487.0000

Description
Filtre sélectif 3000K - 3600K /
Filtro selector 3000K - 3600K

Code
0.26571.0000



Description
Cône 45 ° wall washer/
Cono 45° wall washer

Code
0.26491.00

Finishes
12
31

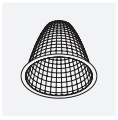
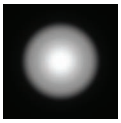


Description
Filtre sélectif 3000K - 4000K /
Filtro selector 3000K - 4000K

Code
0.26579.0000

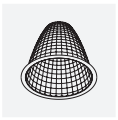
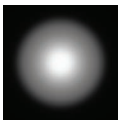
Ø 95 mm | Performance | Accessories

Optiques interchangeables IOS/
Ópticas intercambiables IOS

Description
Performance - Faisceau étroit/
Performance - Haz de luz estrecho
(10°-12W, 17W, 24W, 33W, 37W)

Code
0.35155.0000

Description
Performance - Faisceau moyen/
Performance - Haz de luz medio
(20°-12W, 17W, 24W, 33W, 37W)

Code
0.35156.0000




Description
Performance - Faisceau large/
Performance - Haz de luz ancho
(31°-12W, 17W, 24W, 33W, 37W)

Code
0.35157.0000

Accessoires pour optique/
Accesorios de las ópticas



Description
Filtres en verre 1 mm/
Filtro en cristal de 1 mm

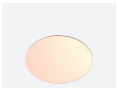
Code
0.26407.00

Finishes
4A
5A
6A
7A
8A
9A



Description
Lames pour gel coloré (2 piezas)/
Plaquetas de cristal para gel colorado (2 piez as)

Code
0.26415.0000



Description
Filtre sélectif 3000K - 2700K /
Filtro selector 3000K - 2700K

Code
0.26564.0000

Description
Filtre sélectif 2700K - 2500K /
Filtro selector 2700K - 2500K

Code
0.26423.0000

Description
Filtre sélectif 2700K - 2200K/
Filtro selector 2700K - 2200K

Code
0.26431.0000



Description
Filtre sélectif 2700K - 2000K/
Filtro selector 2700K - 2000K

Code
0.26439.0000



Description
Filtre sélectif 3000K - 3600K /
Filtro selector 3000K - 3600K

Code
0.26572.0000



Description
Filtre sélectif 3000K - 4000K /
Filtro selector 3000K - 4000K

Code
0.26580.0000



Description
Grille en nid d'abeilles, maille fine/
Rejilla alveolar de textura tupida

Code
0.26447.0000



Description
Grille en nid d'abeilles, maille large/
Rejilla alveolar de textura ancha

Code
0.26455.0000



Description
Lentille pour faisceau elliptique/
Lente para haz de luz elíptico

Code
0.26495.0000



Description
Lentille opale/
Lente opalescente

Code
0.26467.0000



Description
Lentille diffusante/
Lente difusora

Code
0.26475.0000



Description
Grille en croix/
Rejilla cruciforme

Code
0.26483.0000



Description
Cône 45 ° wall washer/
Cono 45° wall washer

Code
0.26499.00

Finishes
12
31

Electrical devices

Ø 43 mm | Ø 60 mm | Ø 75 mm | Ø 95 mm | Electrical Devices

Autres dispositifs/
Otros dispositivos

Type	Code	Size (mm)	Cut-out	Tech. specifications	Connectable fixtures	Max.distance	Cable section
Dispositif de contrôle sans fil Bluetooth/ Dispositivo de control inalámbrico bluetooth	**0.26101.0000**		45 mm	220-240V, 50-60Hz 0,6A for DALI drivers	Max: 1	-	1.5 mm²
Groupe de secours à lumière permanente 1h*/ Equipo de emergencia de tipo siempre operativo con autonomía de 1h*	**0.35081.0000**		105 mm	220-240V / 50/60 Hz	Max: 1	20 m	1.5 mm²
Groupe de secours à lumière permanente 3h*/ Equipo de emergencia de tipo siempre operativo con autonomía de 3h*	**0.35081.UK00**		105 mm	220-240V / 50/60 Hz	Max: 1	20 m	1.5 mm²

Groupe de secours pour appareils LED avec batteries Ni/Cd, autonomie 1h/3h / Equipo de emergencia para aparatos de iluminación LED con baterías Ni/Cd y autonomía de 1h/3h.
Le groupe de secours ne peut pas passer par le trou d'encastrement du produit ; l'accessoire doit donc être positionné à une distance de 5 m maximum du produit./ El equipo de emergencia no puede pasar a través del agujero de empotramiento del producto y, por tanto, debe colocarse fuera de él a una distancia máx. de 5 m desde el aparato.

Ø 43 mm | Electrical Devices

Platines d'alimentation/
Drivers

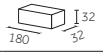
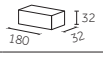
4W POWER LED

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30375.0000**	4		45 mm	198-264Vac 190-245Vdc / 0.50/60Hz	350	Min: 1	20 m	1.5 mm²
Phase-cut	**T.30370.0000**	4		45 mm	230-240 / 50/60Hz	350	Min: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30375.0000**	4		45 mm	198-264Vac 170-280Vdc / 0.50/60Hz	350	Min: 1	20 m	1.5 mm²
DALI	**D.30375.0000**	4		45 mm	198-264Vac 176-264Vdc / 0.50/60Hz	350	Min: 1	20 m	1.5 mm²

9W POWER LED

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30340.0000**	10		45 mm	198-264Vac 190-245Vdc / 0.50/60Hz	700	Min: 1	20 m	1.5 mm²
Phase-cut	**T.30320.0000**	12		45 mm	230-240 / 50/60Hz	700	Min: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30349.0000**	14		45 mm	198-264Vac 170-280Vdc / 0.50/60Hz	700	Min: 1	20 m	1.5 mm²
DALI	**D.30349.0000**	14		45 mm	198-264Vac 176-264Vdc / 0.50/60Hz	700	Min: 1	20 m	1.5 mm²

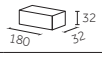
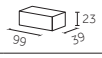
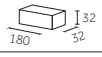
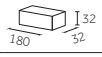
6,5W Warm dimming COB LED

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
Dimm 1-10V	**V.30349.0000**	14		45 mm	198-264Vac 170-280Vdc / 0.50/60Hz	700	Min: 1	20 m	1.5 mm²
DALI	**D.30349.0000**	14		45 mm	198-264Vac 176-264Vdc / 0.50/60Hz	700	Min: 1	20 m	1.5 mm²

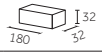
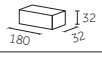
Ø 60 mm | Electrical Devices

Platines d'alimentation/ Drivers

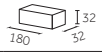
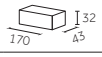
9 W POWER LED

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30340.0000**	10		45 mm	198-264Vac 190-245Vdc / 0.50/60Hz	700	Min: 1	20 m	1.5 mm²
Phase-cut	**T.30320.0000**	12		45 mm	230-240 / 50/60Hz	700	Min: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30349.0000**	14		45 mm	198-264Vac 170-280Vdc / 0.50/60Hz	700	Min: 1	20 m	1.5 mm²
DALI	**D.30349.0000**	14		45 mm	198-264Vac 176-264Vdc / 0.50/60Hz	700	Min: 1	20 m	1.5 mm²

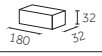
9 W COB LED

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30021.0000**	10		51 mm	220-240Vac / 50/60Hz	260	Min: 1	10 m	1.5 mm²
Phase-cut	**T.30021.0000**	10		52 mm	220-240Vac / 50/60Hz	260	Min: 1	10 m	1.5 mm²
Dimm 1-10V	**V.30021.0000**	33		45 mm	120-277Vac / 50/60Hz	260	Min: 1	10 m	1.5 mm²
DALI	**D.30021.0000**	33		45 mm	220-240Vac / 50/60Hz	260	Min: 1	10 m	1.5 mm²

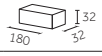
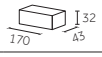
12 W COB LED

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30341.0000**	25		54 mm	220-240Vac / 50/60Hz	350	Min: 1	20 m	1.5 mm²
Phase-cut	**T.30412.0000**	18		52 mm	220-240Vac / 50/60Hz	350	Min: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30341.0000**	33		45 mm	120-277Vac / 50/60Hz	350	Min: 1	20 m	1.5 mm²
DALI	**D.30341.0000**	36		54 mm	198-264Vac 170-280Vdc / 0.50/60Hz	350	Min: 1	20 m	1.5 mm²

17 W COB LED

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30342.0000**	25		54 mm	220-240Vac / 50/60Hz	500	Min: 1	20 m	1.5 mm²
Phase-cut	**T.30342.0000**	22		52 mm	220-240Vac / 50/60Hz	500	Min: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30342.0000**	33		45 mm	120-277Vac / 50/60Hz	500	Min: 1	20 m	1.5 mm²
DALI	**D.30342.0000**	36		54 mm	198-264Vac 170-280Vdc / 0.50/60Hz	500	Min: 1	20 m	1.5 mm²

12 W Warm dimming COB LED

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
Phase-cut	**T.30412.0000**	18		52 mm	220-240Vac / 50/60Hz	350	Min: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30341.0000**	33		45 mm	120-277Vac / 50/60Hz	350	Min: 1	20 m	1.5 mm²
DALI	**D.30341.0000**	36		54 mm	198-264Vac 170-280Vdc / 0.50/60Hz	350	Min: 1	20 m	1.5 mm²

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Ø 75 mm | Electrical Devices

Platines d'alimentation/ Drivers

12 W **COB LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30341.0000**	25		54 mm	220-240Vac / 50/60Hz	350	Min: 1	20 m	1.5 mm²
Phase-cut	**T.30412.0000**	18		52 mm	220-240Vac / 50/60Hz	350	Min: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30341.0000**	33		45 mm	120-277Vac / 50/60Hz	350	Min: 1	20 m	1.5 mm²
DALI	**D.30341.0000**	36		54 mm	198-264Vac 170-280Vdc / 0.50/60Hz	350	Min: 1	20 m	1.5 mm²

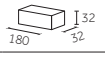
17 W **COB LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30342.0000**	25		54 mm	220-240Vac / 50/60Hz	500	Min: 1	20 m	1.5 mm²
Phase-cut	**T.30342.0000**	22		52 mm	220-240Vac / 50/60Hz	500	Min: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30342.0000**	33		45 mm	120-277Vac / 50/60Hz	500	Min: 1	20 m	1.5 mm²
DALI	**D.30342.0000**	36		54 mm	198-264Vac 170-280Vdc / 0.50/60Hz	500	Min: 1	20 m	1.5 mm²

24 W **COB LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30344.0000**	35		54 mm	220-240Vac / 50/60Hz	700	Min: 1	20 m	1.5 mm²
Phase-cut	**M.30023.T000**	33		45 mm	220-240Vac / 50/60Hz	700	Min: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30343.0000**	33		45 mm	120-277Vac / 50/60Hz	700	Min: 1	20 m	1.5 mm²
DALI	**D.30344.0000**	36		54 mm	198-264Vac 170-280Vdc / 0.50/60Hz	700	Min: 1	20 m	1.5 mm²

28 W **COB LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30345.0000**	35		54 mm	220-240Vac / 50/60Hz	800	Min: 1	20 m	1.5 mm²
Phase-cut	**T.30345.0000**	40		50 mm		800	Min: 1	20 m	
Dimm 1-10V	**V.30345.0000**	33		45 mm	120-277Vac / 50/60Hz	800	Min: 1	20 m	1.5 mm²
DALI	**D.30345.0000**	36		54 mm	198-264Vac 170-280Vdc / 0.50/60Hz	800	Min: 1	20 m	1.5 mm²

25 W **Warm dimming COB LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
Phase-cut	**M.30023.T000**	33		45 mm	220-240Vac / 50/60Hz	700	Min: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30343.0000**	33		45 mm	120-277Vac / 50/60Hz	700	Min: 1	20 m	1.5 mm²
DALI	**D.30344.0000**	33		54 mm	198-264Vac 170-280Vdc / 0.50/60Hz	700	Min: 1	20 m	1.5 mm²

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Ø 95 mm | Electrical Devices

Platines d'alimentation/ Drivers

12 W COB LED

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30341.0000**	25		54 mm	220-240Vac / 50/60Hz	350	Min: 1	20 m	1.5 mm²
Phase-cut	**T.30412.0000**	18		52 mm	220-240Vac / 50/60Hz	350	Min: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30341.0000**	33		45 mm	120-277Vac / 50/60Hz	350	Min: 1	20 m	1.5 mm²
DALI	**D.30341.0000**	36		54 mm	99-264Vac 170-280Vdc / 0.50/60Hz	350	Min: 1	20 m	1.5 mm²

17 W COB LED

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30342.0000**	25		54 mm	220-240Vac / 50/60Hz	500	Min: 1	20 m	1.5 mm²
Phase-cut	**T.30342.0000**	22		52 mm	220-240Vac / 50/60Hz	500	Min: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30342.0000**	33		45 mm	120-277Vac / 50/60Hz	500	Min: 1	20 m	1.5 mm²
DALI	**D.30342.0000**	36		54 mm	198-264Vac 170-280Vdc / 0.50/60Hz	500	Min: 1	20 m	1.5 mm²

24 W COB LED

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30344.0000**	35		54 mm	220-240Vac / 50/60Hz	700	Min: 1	20 m	1.5 mm²
Phase-cut	**M.30023.T000**	33		45 mm	220-240Vac / 50/60Hz	700	Min: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30343.0000**	33		45 mm	120-277Vac / 50/60Hz	700	Min: 1	20 m	1.5 mm²
DALI	**D.30344.0000**	36		54 mm	198-264Vac 170-280Vdc / 0.50/60Hz	700	Min: 1	20 m	1.5 mm²

33 W COB LED

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30346.0000**	40		54 mm	220-240Vac / 50/60Hz	950	Min: 1	20 m	1.5 mm²
Phase-cut	**T.30346.0000**	38		50 mm	220-240Vac / 50/60Hz	950	Min: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30346.0000**	33		45 mm	120-277Vac / 50/60Hz	950	Min: 1	20 m	1.5 mm²
DALI	**D.30346.0000**	36		54 mm	198-264Vac 170-280Vdc / 0.50/60Hz	950	Min: 1	20 m	1.5 mm²

37 W COB LED

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30347.0000**	40		54 mm	220-240Vac / 50/60Hz	1050	Min: 1	20 m	1.5 mm²
Phase-cut	**T.30347.0000**	37		54 mm	220-240Vac / 50/60Hz	1050	Min: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30347.0000**	40		54 mm	120-277Vac / 50/60Hz	1050	Min: 1	20 m	1.5 mm²
DALI	**D.30347.0000**	36		54 mm	198-264Vac 170-280Vdc / 0.50/60Hz	1050	Min: 1	20 m	1.5 mm²

33 W Warm dimming COB LED

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
Phase-cut	**T.30348.0000**	40		45 mm	220-240Vac / 50/60Hz	900	Min: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30425.0000**	45		60 mm	220-240Vac / 50/60Hz	900	Min: 1	20 m	1.5 mm²
DALI	**D.30346.0000**	36		54 mm	198-264Vac 170-280Vdc / 0.50/60Hz	900	Min: 1	20 m	1.5 mm²

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Yori Channel

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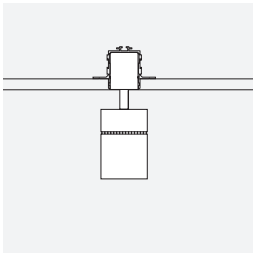
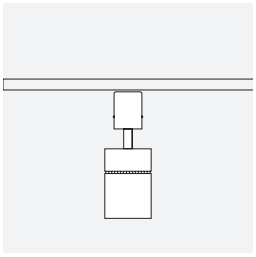
Yori Channel

FR Yori Channel est un projecteur intégré à l'intérieur d'un chemin en aluminium créé à cet effet, disponible dans les versions à encastrer avec collerette invisible et de surface. Les dimensions du chemin extrudé sont particulièrement compactes, ce qui permet au projecteur de s'insérer en toute discrétion dans l'espace. Les corps d'éclairage de Yori Channel présentent les caractéristiques distinctes de la gamme Yori, comme l'optique en position en retrait, la disponibilité de lentilles et d'optiques de dernière génération et une vaste gamme d'accessoires.

ES Yori Channel es un proyector integrado en el interior de un canal en aluminio, estudiado específicamente, y disponible en los modelos de empotrar con aro invisible y de superficie. El tamaño del extruido es muy compacto y, por tanto, el producto se integra en forma discreta en el entorno. Los cuerpos iluminantes de Yori Channel disponen de las mismas características de la serie Yori, tales como la óptica en posición hacia atrás, la disponibilidad de lentes y ópticas de vanguardia y una amplia gama de accesorios.



FR Version à encastrer, collerette invisible
ES Modelo de empotrar con aro invisible



FR Version de surface
ES Modelo de superficie



Yori Channel

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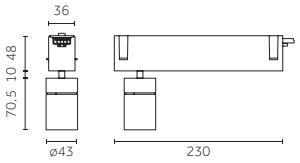
Ø 43 mm | Precision

Risk 1 | 0.50 kg | IP20 | 850° | CE | CB | EAC







Code example:
0 . FM11 B . HW 12

Accessories: p.541
Chemin/Canal: p.556-561
Finishes: p.380
Photometric data:
www.reggiani.net

4 W **POWER LED** — Lumen delivered up to 435 lm / Lumen maintenance: L90 B10=50,000h

Driver		Version		Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**FM11**	Precision	**A**	7° Very narrow	**HW**	2700	>90	410	<3	**12**
T	Phase-cut			**B**	11° Narrow	**HQ**	3000	>90	415	<3	**31**
D	DALI			**E**	23° Medium	**WW**	3000	>80	485	<3	
				H	40° Wide	**NN**	4000	>80	530	<3	

LED nominal lumen

9 W **POWER LED** — Lumen delivered up to 750 lm / Lumen maintenance: L90 B10=50,000h

Driver		Version		Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**FM12**	Precision	**A**	7° Very narrow	**HW**	2700	>90	725	<3	**12**
T	Phase-cut			**B**	11° Narrow	**HQ**	3000	>90	730	<3	**31**
D	DALI			**E**	23° Medium	**WW**	3000	>80	845	<3	
				H	40° Wide	**NN**	4000	>80	940	<3	

LED nominal lumen

6,5 W **Warm Dimming COB LED** — Lumen delivered up to 130 lm / Lumen maintenance: L70 B50=50,000h

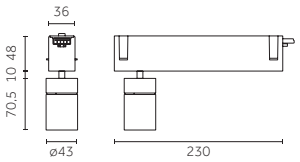
Driver		Version		Optics		LED	K	CRI	lm	SDCM	Finishes
D	DALI	**FM12**	Precision	**B**	27° Medium	**DT**	1800-2800	>95	10-550	<4	**12**
											31

LED nominal lumen

Ø 43 mm | Performance

Risk 1 | 0.50 kg | IP20 | 850° | CE | CB | EAC







Code example:
0 . FM21 B . HW 12

Accessories: p.542
Chemin/Canal: p.556-561
Finishes: p.380
Photometric data:
www.reggiani.net

4 W **POWER LED** — Lumen delivered up to 450 lm / Lumen maintenance: L90 B10=50,000h

Driver		Version		Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**FM21**	Performance	**B**	6° Narrow	**HW**	2700	>90	410	<3	**12**
T	Phase-cut			**E**	18° Medium	**HQ**	3000	>90	415	<3	**31**
D	DALI			**H**	36° Wide	**WW**	3000	>80	485	<3	
						NN	4000	>80	530	<3	

LED nominal lumen

9 W **POWER LED** — Lumen delivered up to 780 lm / Lumen maintenance: L90 B10=50,000h

Driver		Version		Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**FM22**	Performance	**B**	6° Narrow	**HW**	2700	>90	725	<3	**12**
T	Phase-cut			**E**	18° Medium	**HQ**	3000	>90	730	<3	**31**
D	DALI			**H**	36° Wide	**WW**	3000	>80	845	<3	
						NN	4000	>80	940	<3	

LED nominal lumen

Ø 43 mm | Precision | Accessories

Optiques interchangeables IOS/ Ópticas intercambiables IOS



Description	Code	Finishes
Filtres en verre 1 mm/ Filtro en cristal de 1 mm	0.26400.00	4A 5A 6A 7A 8A 9A



Description	Code
Lames pour gel coloré (2 piezas)/ Plaquetas de cristal para gel colorado (2 piezas)	0.26408.0000



Description	Code
Filtre sélectif 3000K - 2700K / Filtro selector 3000K - 2700K	0.26557.0000

Description	Code
Filtre sélectif 2700K - 2500K / Filtro selector 2700K - 2500K	0.26416.0000



Description	Code
Filtre sélectif 2700K - 2200K/ Filtro selector 2700K - 2200K	0.26424.0000



Description	Code
Filtre sélectif 2700K - 2000K/ Filtro selector 2700K - 2000K	0.26432.0000



Description	Code
Filtre sélectif 3000K - 3600K / Filtro selector 3000K - 3600K	0.26565.0000



Description	Code
Filtre sélectif 3000K - 4000K / Filtro selector 3000K - 4000K	0.26573.0000



Description	Code
Grille en nid d'abeilles, maille fine/ Rejilla alveolar de textura tupida	0.26440.0000



Description	Code
Grille en nid d'abeilles, maille large/ Rejilla alveolar de textura ancha	0.26448.0000



Description	Code
Lentille pour faisceau elliptique/ Lente para haz de luz elíptico	0.26456.0000

Description	Code
Lentille opale/ Lente opalescente	0.26460.0000



Description	Code
Lentille diffusante/ Lente difusora	0.26468.0000



Description	Code
Grille en croix/ Rejilla cruciforme	0.26476.0000



Description	Code
Volets coupe-flux/ Aletas antideslumbrantes	0.26484.0000



Description	Code	Finishes
Cône 45 ° wall washer/ Cono 45° wall washer	0.26488.00	12 31



Description	Code	Finishes
Cylindre court/ Cilindro corto	0.26556.0000	12 31

Ø 43 mm | Performance | Accessories

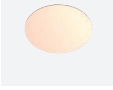
Accessoires pour optique/
Accesorios de las ópticas



Description	Code	Finishes
Filtres en verre 1 mm/ Filtro en cristal de 1 mm	0.26401.00	4A 5A 6A 7A 8A 9A

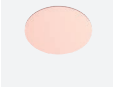


Description	Code
Lames pour gel coloré (2 piezas)/ Plaquetas de cristal para gel colorado (2 piezas)	0.26409.0000



Description	Code
Filtre sélectif 3000K - 2700K / Filtro selector 3000K - 2700K	0.26558.0000

Description	Code
Filtre sélectif 2700K - 2500K / Filtro selector 2700K - 2500K	0.26417.0000



Description	Code
Filtre sélectif 2700K - 2200K / Filtro selector 2700K - 2200K	0.26425.0000



Description	Code
Filtre sélectif 2700K - 2000K / Filtro selector 2700K - 2000K	0.26433.0000



Description	Code
Filtre sélectif 3000K - 3600K / Filtro selector 3000K - 3600K	0.26566.0000



Description	Code
Filtre sélectif 3000K - 4000K / Filtro selector 3000K - 4000K	0.26574.0000



Description	Code
Grille en nid d'abeilles, maille fine/ Rejilla alveolar de textura tupida	0.26441.0000



Description	Code
Grille en nid d'abeilles, maille large/ Rejilla alveolar de textura ancha	0.26449.0000



Description	Code
Lentille pour faisceau elliptique/ Lente para haz de luz elíptico	0.26492.0000

Description	Code
Lentille opale/ Lente opalescente	0.26461.0000



Description	Code
Lentille diffusante/ Lente difusora	0.26469.0000



Description	Code
Grille en croix/ Rejilla cruciforme	0.26480.0000

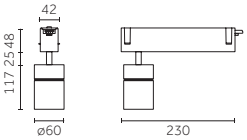


Description	Code	Finishes
Cône 45 ° wall washer/ Cono 45° wall washer	0.26496.00	12 31



Ø 60 mm | Precision





Code example:
0 . HM12 A . HW 12

Accessories: p.546
Chemin/Canal: p.556-561
Finishes: p.380
Photometric data:
www.reggiani.net

9 W **POWER LED** — Lumen delivered up to 770 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	**HM12** Precision	**A** 8° Very narrow	**HW**	2700	>90	725	<3	**12**
T Phase-cut			**HQ**	3000	>90	730	<3	**31**
D DALI			**WW**	3000	>80	845	<3	
			NN	4000	>80	940	<3	

LED nominal lumen

9 W **COB LED** — Lumen delivered up to 1115 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	**GM12** Precision	**B** 12° Narrow	**HC**	3000	>98	960	<2	**12**
T Phase-cut		**E** 20° Medium	**HW**	2700	>90	1050	<2	**31**
D DALI		**K** - Without optics	**HQ**	3000	>90	1100	<2	
			WW	3000	>80	1300	<3	
			NN	4000	>80	1360	<3	

LED nominal lumen

12 W **COB LED** — Lumen delivered up to 1455 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	**GM13** Precision	**B** 12° Narrow	**HC**	3000	>98	1250	<2	**12**
T Phase-cut		**E** 20° Medium	**HW**	2700	>90	1370	<2	**31**
D DALI		**K** - Without optics	**HQ**	3000	>90	1420	<2	
			WW	3000	>80	1700	<3	
			NN	4000	>80	1775	<3	

LED nominal lumen

17 W **COB LED** — Lumen delivered up to 1970 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	**GM14** Precision	**B** 12° Narrow	**HC**	3000	>98	1700	<2	**12**
T Phase-cut		**E** 20° Medium	**HW**	2700	>90	1870	<2	**31**
D DALI		**K** - Without optics	**HQ**	3000	>90	1920	<2	
			WW	3000	>80	2320	<3	
			NN	4000	>80	2400	<3	

LED nominal lumen

12 W **Warm Dimming COB LED** — Lumen delivered up to 690 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
D DALI	**GM13** Precision	**B** 27° Medium	**DT**	1700-3000	>95	100-1000	<4	**12**
								31

LED nominal lumen

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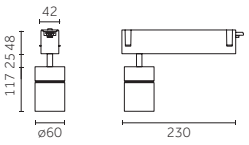
Ø 60 mm | Performance

Risk 1 | 0.65 kg | IP20 | 850° | CE | CB | EAC







Code example:
X . GM22 B . HC 12

Accessories: p.547
Chemin/Canal: p.556-561
Finishes: p.380
Photometric data:
www.reggiani.net

9W COB LED

Lumen delivered up to 1200 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**GM22**	Performance	**B**	13° Narrow
T	Phase-cut			**E**	24° Medium
D	DALI			**H**	40° Wide
				K	- Without optics

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	960	<2	**12**
HW	2700	>90	1050	<2	**31**
HQ	3000	>90	1100	<2	
WW	3000	>80	1300	<3	
NN	4000	>80	1360	<3	

LED nominal lumen

12W COB LED

Lumen delivered up to 1560 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**GM23**	Performance	**B**	13° Narrow
T	Phase-cut			**E**	24° Medium
D	DALI			**H**	40° Wide
				K	- Without optics

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	1250	<2	**12**
HW	2700	>90	1370	<2	**31**
HQ	3000	>90	1420	<2	
WW	3000	>80	1700	<3	
NN	4000	>80	1775	<3	

LED nominal lumen

17W COB LED

Lumen delivered up to 2110 lm / Lumen maintenance: L80 B10=50,000h

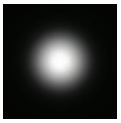
Driver		Version		Optics	
0	On-Off	**GM24**	Performance	**B**	13° Narrow
T	Phase-cut			**E**	24° Medium
D	DALI			**H**	30° Wide
				K	- Without optics

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	1700	<2	**12**
HW	2700	>90	1870	<2	**31**
HQ	3000	>90	1920	<2	
WW	3000	>80	2320	<3	
NN	4000	>80	2400	<3	

LED nominal lumen

Ø 60 mm | Precision | Accessories

Optiques interchangeables IOS/ Ópticas intercambiables IOS

Description
Precision - Faisceau étroit/
Precision - Haz de luz estrecho
(12°-9W, 12W, 17W)

Code
0.35125.0000

Non applicable aux références/No para códigos:**HM12A / GM13B.DT**




Description
Precision - Faisceau moyen/
Precision - Haz de luz medio
(20°-9W, 12W, 17W)

Code
0.35126.0000

Non applicable aux références/No para códigos:**HM12A / GM13B.DT**

Accessoires pour optique/ Accesorios de las ópticas



Description
Filtres en verre 1 mm/
Filtro en cristal de 1 mm

Code
0.26402.00

Finishes
4A
5A
6A
7A
8A
9A



Description
Grille en nid d'abeilles, maille fine/
Rejilla alveolar de textura tupida

Code
0.26442.0000



Description
Grille en nid d'abeilles, maille large/
Rejilla alveolar de textura ancha

Code
0.26450.0000



Description
Lames pour gel coloré (2 piezas)/
Plaquetas de cristal para gel colorado (2 piezas)

Code
0.26410.0000



Description
Lentille pour faisceau elliptique/
Lente para haz de luz elíptico

Code
0.26457.0000



Description
Filtre sélectif 3000K - 2700K /
Filtro selector 3000K - 2700K

Code
0.26559.0000



Description
Lentille opale/
Lente opalescente

Code
0.26462.0000

Description
Filtre sélectif 2700K - 2500K /
Filtro selector 2700K - 2500K

Code
0.26418.0000



Description
Lentille diffusante/
Lente difusora

Code
0.26470.0000

Description
Filtre sélectif 2700K - 2200K/
Filtro selector 2700K - 2200K

Code
0.26426.0000



Description
Grille en croix/
Rejilla cruciforme

Code
0.26477.0000



Description
Filtre sélectif 2700K - 2000K/
Filtro selector 2700K - 2000K

Code
0.26434.0000



Description
Volets coupe-flux/
Aletas antideslumbrantes

Code
0.26485.0000



Description
Filtre sélectif 3000K - 3600K /
Filtro selector 3000K - 3600K

Code
0.26567.0000



Description
Cône 45 ° wall washer/
Cono 45° wall washer

Code
0.26489.00

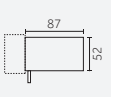
Finishes
12
31



Description
Filtre sélectif 3000K - 4000K /
Filtro selector 3000K - 4000K

Code
0.26575.0000

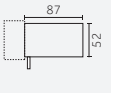
Projecteur cadreur/ Contorneador de luz

Description
Projecteur cadreur, cadre de lumière - carré/
Contorneador de luz, contorno de luz – cuadrado

Code
0.26651.00

Finishes
21

Description
Projecteur cadreur, cadre de lumière - rond/
Contorneador de luz, contorno de luz – redondo

Code
0.26650.00

Finishes
21

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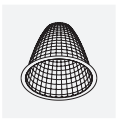
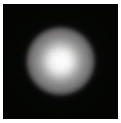
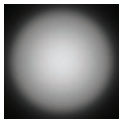
Ø 60 mm | Performance | Accessories

Optiques interchangeables IOS/ Ópticas intercambiables IOS

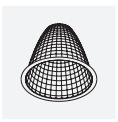
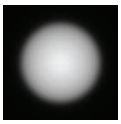
Description
Performance - Faisceau étroit/
Performance - Haz de luz estrecho
(13°-9W, 12W, 17W)

Code
0.35145.0000

Description
Performance - Faisceau large/
Performance - Haz de luz ancho
(40°-9W, 12W, 17W)

Code
0.35147.0000

Description
Performance - Faisceau moyen/
Performance - Haz de luz medio
(24°-9W, 12W, 17W)

Code
0.35146.0000

Accessoires pour optique/ Accesorios de las ópticas



Description
Filtres en verre 1 mm/
Filtro en cristal de 1 mm

Code
0.26403.00

Finishes
4A
5A
6A
7A
8A
9A



Description
Filtre sélectif 3000K - 4000K /
Filtro selector 3000K - 4000K

Code
0.26576.0000



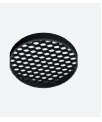
Description
Grille en nid d'abeilles, maille fine/
Rejilla alveolar de textura tupida

Code
0.26443.0000



Description
Lames pour gel coloré (2 piezas)/
Plaquetas de cristal para gel colorado (2 piezas)

Code
0.26411.0000



Description
Grille en nid d'abeilles, maille large/
Rejilla alveolar de textura ancha

Code
0.26451.0000



Description
Filtre sélectif 3000K - 2700K /
Filtro selector 3000K - 2700K

Code
0.26560.0000



Description
Lentille pour faisceau elliptique/
Lente para haz de luz elíptico

Code
0.26493.0000

Description
Filtre sélectif 2700K - 2500K /
Filtro selector 2700K - 2500K

Code
0.26419.0000

Description
Lentille opale/
Lente opalescente

Code
0.26463.0000

Description
Filtre sélectif 2700K - 2200K/
Filtro selector 2700K - 2200K

Code
0.26427.0000



Description
Lentille diffusante/
Lente difusora

Code
0.26471.0000



Description
Filtre sélectif 2700K - 2000K/
Filtro selector 2700K - 2000K

Code
0.26435.0000



Description
Grille en croix/
Rejilla cruciforme

Code
0.26481.0000



Description
Filtre sélectif 3000K - 3600K /
Filtro selector 3000K - 3600K

Code
0.26568.0000

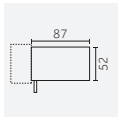


Description
Cône 45 ° wall washer/
Cono 45° wall washer

Code
0.26497.00

Finishes
12
31

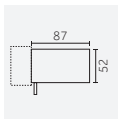
Projecteur cadreur/ Contorneador de luz

Description
Projecteur cadreur, cadre de lumière - carré/
Contorneador de luz, contorno de luz – cuadrado

Code
0.26651.00

Finishes
21

Description
Projecteur cadreur, cadre de lumière - rond/
Contorneador de luz, contorno de luz – redondo

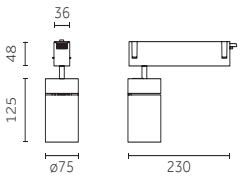
Code
0.26650.00

Finishes
21

Ø 75 mm | Precision

Risk 1 | 0.95 | IP20 | 850° | CE | CB | EAC







Code example:
0 . LM13 B . HC 12

Accessories: p.550
Chemin/Canal: p.556-561
Finishes: p.380
Photometric data:
www.reggiani.net

12 W COB LED — Lumen delivered up to 1575 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
0 On-Off	**LM13** Precision	**B** 12° Narrow
T Phase-cut		**E** 24° Medium
D DALI		**K** - Without optics

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	1323	<2	**12**
HW	2700	>90	1491	<2	**31**
HQ	3000	>90	1533	<2	
WW	3000	>80	1859	<3	
NN	4000	>80	1920	<3	

LED nominal lumen

17 W COB LED — Lumen delivered up to 1465 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
0 On-Off	**MM14** Precision	**A** 7° Very narrow
T Phase-cut		
D DALI		

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	1700	<2	**12**
HW	2700	>90	1870	<2	**31**
HQ	3000	>90	1920	<2	
WW	3000	>80	2320	<3	
NN	4000	>80	2400	<3	

LED nominal lumen

17 W COB LED — Lumen delivered up to 2190 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
0 On-Off	**LM14** Precision	**B** 12° Narrow
T Phase-cut		**E** 24° Medium
D DALI		**K** - Without optics

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	1834	<2	**12**
HW	2700	>90	2067	<2	**31**
HQ	3000	>90	2122	<2	
WW	3000	>80	2582	<3	
NN	4000	>80	2665	<3	

LED nominal lumen

24 W COB LED — Lumen delivered up to 2955 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
0 On-Off	**LM16** Precision	**B** 12° Narrow
T Phase-cut		**E** 24° Medium
D DALI		**K** - Without optics

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	2476	<2	**12**
HW	2700	>90	2792	<2	**31**
HQ	3000	>90	2860	<2	
WW	3000	>80	3487	<3	
NN	4000	>80	3602	<3	

LED nominal lumen

28 W COB LED — Lumen delivered up to 3325 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
0 On-Off	**LM17** Precision	**B** 12° Narrow
D DALI		**E** 24° Medium
		K - Without optics

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	2777	<2	**12**
HW	2700	>90	3137	<2	**31**
HQ	3000	>90	3207	<2	
WW	3000	>80	3898	<3	
NN	4000	>80	4054	<3	

LED nominal lumen

25 W Warm Dimming COB LED — Lumen delivered up to 1100 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics
D DALI	**LM16** Precision	**B** 25° Medium

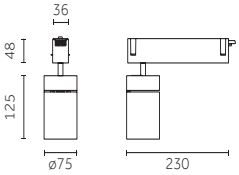
LED	K	CRI	lm	SDCM	Finishes
DT	1700-3000	>95	100-2500	<4	**12**
					31

LED nominal lumen

Ø 75 mm | Performance

Risk 1 | 0.95 fq | IP20 | 850° | CE | CB | EAC







Code example:
0 . LM23 B . HC 12

Accessories: p.551
Chemin/Canal: p.556-561
Finishes: p.380
Photometric data:
www.reggiani.net

12 W COB LED

Lumen delivered up to 1800 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**LM23**	Performance	**B**	12° Narrow
T	Phase-cut			**E**	24° Medium
D	DALI			**H**	48° Wide
				K	- Without optics

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	1323	<2	**12**
HW	2700	>90	1491	<2	**31**
HQ	3000	>90	1533	<2	
WW	3000	>80	1859	<3	
NN	4000	>80	1920	<3	

LED nominal lumen

17 W COB LED

Lumen delivered up to 2480 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**LM24**	Performance	**B**	12° Narrow
T	Phase-cut			**E**	24° Medium
D	DALI			**H**	48° Wide
				K	- Without optics

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	1834	<2	**12**
HW	2700	>90	2067	<2	**31**
HQ	3000	>90	2122	<2	
WW	3000	>80	2582	<3	
NN	4000	>80	2665	<3	

LED nominal lumen

24 W COB LED

Lumen delivered up to 3550 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**LM26**	Performance	**B**	12° Narrow
T	Phase-cut			**E**	24° Medium
D	DALI			**H**	48° Wide
				K	- Without optics

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	2476	<2	**12**
HW	2700	>90	2792	<2	**31**
HQ	3000	>90	2860	<2	
WW	3000	>80	3487	<3	
NN	4000	>80	3602	<3	

LED nominal lumen

28 W COB LED

Lumen delivered up to 3770 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**LM27**	Performance	**B**	12° Narrow
D	DALI			**E**	24° Medium
				H	48° Wide
				K	- Without optics

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	2777	<2	**12**
HW	2700	>90	3137	<2	**31**
HQ	3000	>90	3207	<2	
WW	3000	>80	3898	<3	
NN	4000	>80	4054	<3	

LED nominal lumen

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Ø 75 mm | Precision | Accessories

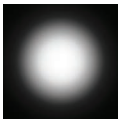
Optiques interchangeables IOS/ Ópticas intercambiables IOS




Description
Precision - Faisceau étroit/
Precision - Haz de luz estrecho
(12°-12W, 17W, 24W, 28W)

Code
0.35130.0000

Non applicable aux références/No para códigos:**LM16B.DT / MM14A**

Description
Precision - Faisceau moyen/
Precision - Haz de luz medio
(24°-12W, 17W, 24W, 28W)

Code
0.35131.0000

Non applicable aux références/No para códigos:**LM16B.DT / MM14A**

Accessoires pour optique/ Accesorios de las ópticas



Description
Filtres en verre 1 mm/
Filtro en cristal de 1 mm

Code
0.26404.00

Finishes
4A
5A
6A
7A
8A
9A



Description
Grille en nid d'abeilles, maille fine/
Rejilla alveolar de textura tupida

Code
0.26444.0000



Description
Grille en nid d'abeilles, maille large/
Rejilla alveolar de textura ancha

Code
0.26452.0000



Description
Lames pour gel coloré (2 piezas)/
Plaquetas de cristal para gel colorado (2 piezas)

Code
0.26412.0000



Description
Lentille pour faisceau elliptique/
Lente para haz de luz elíptico

Code
0.26458.0000



Description
Filtre sélectif 3000K - 2700K /
Filtro selector 3000K - 2700K

Code
0.26561.0000

Description
Lentille opale/
Lente opalescente

Code
0.26464.0000

Description
Filtre sélectif 2700K - 2500K /
Filtro selector 2700K - 2500K

Code
0.26420.0000



Description
Lentille diffusante/
Lente difusora

Code
0.26472.0000



Description
Filtre sélectif 2700K - 2200K /
Filtro selector 2700K - 2200K

Code
0.26428.0000



Description
Grille en croix/
Rejilla cruciforme

Code
0.26478.0000



Description
Filtre sélectif 2700K - 2000K /
Filtro selector 2700K - 2000K

Code
0.26436.0000



Description
Volets coupe-flux/
Aletas antideslumbrantes

Code
0.26486.0000

Description
Filtre sélectif 3000K - 3600K /
Filtro selector 3000K - 3600K

Code
0.26569.0000



Description
Cône 45 ° wall washer/
Cono 45° wall washer

Code
0.26490.00

Finishes
12
31

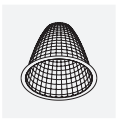
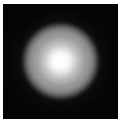


Description
Filtre sélectif 3000K - 4000K /
Filtro selector 3000K - 4000K

Code
0.26577.0000

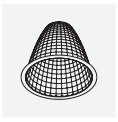
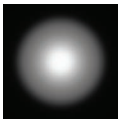
Ø 75 mm | Performance | Accessories

Optiques interchangeables IOS/
Ópticas intercambiables IOS

Description
Performance - Faisceau étroit/
Performance - Haz de luz estrecho
(12°-12W, 17W, 24W, 28W)

Code
0.35150.0000

Description
Performance - Faisceau moyen/
Performance - Haz de luz medio
(24°-12W, 17W, 24W, 28W)

Code
0.35151.0000




Description
Performance - Faisceau large/
Performance - Haz de luz ancho
(48°-12W, 17W, 24W, 28W)

Code
0.35152.0000

Accessoires pour optique/
Accesorios de las ópticas



Description
Filtres en verre 1 mm/
Filtro en cristal de 1 mm

Code
0.26405.00

Finishes
4A
5A
6A
7A
8A
9A



Description
Lames pour gel coloré (2 piezas)/
Plaquetas de cristal para gel colorado
(2 piezas)

Code
0.26413.0000



Description
Filtre sélectif 3000K - 2700K /
Filtro selector 3000K - 2700K

Code
0.26562.0000

Description
Filtre sélectif 2700K - 2500K /
Filtro selector 2700K - 2500K

Code
0.26421.0000

Description
Filtre sélectif 2700K - 2200K/
Filtro selector 2700K - 2200K

Code
0.26429.0000



Description
Filtre sélectif 2700K - 2000K/
Filtro selector 2700K - 2000K

Code
0.26437.0000



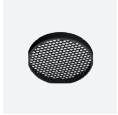
Description
Filtre sélectif 3000K - 3600K /
Filtro selector 3000K - 3600K

Code
0.26570.0000



Description
Filtre sélectif 3000K - 4000K /
Filtro selector 3000K - 4000K

Code
0.26578.0000



Description
Grille en nid d'abeilles, maille fine/
Rejilla alveolar de textura tupida

Code
0.26445.0000



Description
Grille en nid d'abeilles, maille large/
Rejilla alveolar de textura ancha

Code
0.26453.0000



Description
Lentille pour faisceau elliptique/
Lente para haz de luz elíptico

Code
0.26494.0000



Description
Lentille opale/
Lente opalescente

Code
0.26465.0000



Description
Lentille diffusante/
Lente difusora

Code
0.26473.0000



Description
Grille en croix/
Rejilla cruciforme

Code
0.26482.0000



Description
Cône 45 ° wall washer/
Cono 45° wall washer

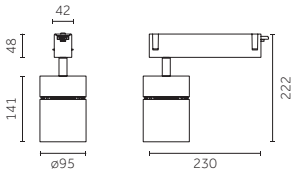
Code
0.26498.00

Finishes
12
31

Ø 95 mm | Precision

Risk 1 | 1.30 kg | IP20 | 850° | CE | CB | EAC







Code example:
0 . NM13 B . HC 12

Accessories: p.554
Chemin/Canal: p.556-561
Finishes: p.380
Photometric data:
www.reggiani.net

12 W COB LED — Lumen delivered up to 1690 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
0 On-Off	**NM13** Precision	**B** 12° Narrow
T Phase-cut		**E** 24° Medium
D DALI		**K** - Without optics

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	1323	<2	**12**
HW	2700	>90	1491	<2	**31**
HQ	3000	>90	1533	<2	
WW	3000	>80	1859	<3	
NN	4000	>80	1920	<3	

LED nominal lumen

17 W COB LED — Lumen delivered up to 1510 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
0 On-Off	**PM14** Precision	**A** 7° Very narrow
T Phase-cut		
D DALI		

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	1700	<2	**12**
HW	2700	>90	1870	<2	**31**
HQ	3000	>90	1920	<2	
WW	3000	>80	2320	<3	
NN	4000	>80	2400	<3	

LED nominal lumen

17 W COB LED — Lumen delivered up to 2350 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
0 On-Off	**NM14** Precision	**B** 12° Narrow
T Phase-cut		**E** 24° Medium
D DALI		**K** - Without optics

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	1834	<2	**12**
HW	2700	>90	2067	<2	**31**
HQ	3000	>90	2122	<2	
WW	3000	>80	2582	<3	
NN	4000	>80	2665	<3	

LED nominal lumen

24 W COB LED — Lumen delivered up to 3170 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
0 On-Off	**NM16** Precision	**B** 12° Narrow
T Phase-cut		**E** 24° Medium
D DALI		**K** - Without optics

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	2476	<2	**12**
HW	2700	>90	2792	<2	**31**
HQ	3000	>90	2860	<2	
WW	3000	>80	3487	<3	
NN	4000	>80	3602	<3	

LED nominal lumen

33 W COB LED — Lumen delivered up to 4080 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
0 On-Off	**NM18** Precision	**B** 12° Narrow
D DALI		**E** 24° Medium
		K - Without optics

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	3142	<2	**12**
HW	2700	>90	3635	<2	**31**
HQ	3000	>90	3735	<2	
WW	3000	>80	4510	<3	
NN	4000	>80	4695	<3	

LED nominal lumen

37 W COB LED — Lumen delivered up to 4480 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
0 On-Off	**NM19** Precision	**B** 12° Narrow
D DALI		**E** 24° Medium
		K - Without optics

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	3473	<2	**12**
HW	2700	>90	3940	<2	**31**
HQ	3000	>90	4000	<2	
WW	3000	>80	4880	<3	
NN	4000	>80	5090	<3	

LED nominal lumen

33 W Warm Dimming COB LED — Lumen delivered up to 1520 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics
D DALI	**NM18** Precision	**B** 25° Medium

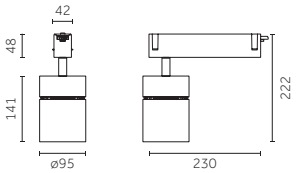
LED	K	CRI	lm	SDCM	Finishes
DT	1700-3000	>95	100-3100	<4	**12**
					31

LED nominal lumen

Ø 95 mm | Performance

Risk 1 | 1.30 kg | IP20 | 850° | CE | CB | EAC







Code example:
0 . NM23 B . HW 12

Accessories: p.555
Chemin/Canal: p.556-561
Finishes: p.380
Photometric data:
www.reggiani.net

12 W COB LED

Lumen delivered up to 1800 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**NM23**	Performance	**B**	10° Narrow
T	Phase-cut			**E**	20° Medium
D	DALI			**H**	31° Wide
				K	- Without optics

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	1323	<2	**12**
HW	2700	>90	1491	<2	**31**
HQ	3000	>90	1533	<2	
WW	3000	>80	1859	<3	
NN	4000	>80	1920	<3	

LED nominal lumen

17 W COB LED

Lumen delivered up to 2500 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**NM24**	Performance	**B**	10° Narrow
T	Phase-cut			**E**	20° Medium
D	DALI			**H**	31° Wide
				K	- Without optics

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	1834	<2	**12**
HW	2700	>90	2067	<2	**31**
HQ	3000	>90	2122	<2	
WW	3000	>80	2582	<3	
NN	4000	>80	2665	<3	

LED nominal lumen

24 W COB LED

Lumen delivered up to 3300 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**NM26**	Performance	**B**	10° Narrow
T	Phase-cut			**E**	20° Medium
D	DALI			**H**	31° Wide
				K	- Without optics

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	2476	<2	**12**
HW	2700	>90	2792	<2	**31**
HQ	3000	>90	2860	<2	
WW	3000	>80	3487	<3	
NN	4000	>80	3602	<3	

LED nominal lumen

33 W COB LED

Lumen delivered up to 4130 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**NM28**	Performance	**B**	10° Narrow
D	DALI			**E**	20° Medium
				H	31° Wide
				K	- Without optics

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	3142	<2	**12**
HW	2700	>90	3635	<2	**31**
HQ	3000	>90	3735	<2	
WW	3000	>80	4510	<3	
NN	4000	>80	4695	<3	

LED nominal lumen

37 W COB LED

Lumen delivered up to 4530 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**NM29**	Performance	**B**	10° Narrow
D	DALI			**E**	20° Medium
				H	31° Wide
				K	- Without optics

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	3473	<2	**12**
HW	2700	>90	3940	<2	**31**
HQ	3000	>90	4000	<2	
WW	3000	>80	4880	<3	
NN	4000	>80	5090	<3	

LED nominal lumen

Ø 95 mm | Precision | Accessories

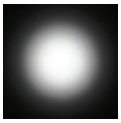
Optiques interchangeables IOS/
Ópticas intercambiables IOS




Description
Precision - Faisceau étroit /
Precision - Haz de luz estrecho
(12°-12W, 17W, 24W, 33W, 37W)

Code
0.35135.0000

Non applicable aux références/No para códigos:**PM14A / NM18B.DT**

Description
Precision - Faisceau moyen/
Precision - Haz de luz medio
(24°-12W, 17W, 24W, 33W, 37W)

Code
0.35136.0000

Non applicable aux références/No para códigos:**PM14A / NM18B.DT**

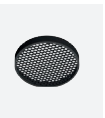
Accessoires pour optique/
Accesorios de las ópticas



Description
Filtres en verre 1 mm/
Filtro en cristal de 1 mm

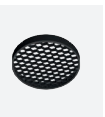
Code
0.26406.00

Finishes
4A
5A
6A
7A
8A
9A



Description
Grille en nid d'abeilles, maille fine/
Rejilla alveolar de textura tupida

Code
0.26446.0000



Description
Grille en nid d'abeilles, maille large/
Rejilla alveolar de textura ancha

Code
0.26454.0000



Description
Lames pour gel coloré (2 piezas)/
Plaquetas de cristal para gel colorado
(2 piezas)

Code
0.26414.0000



Description
Lentille pour faisceau elliptique/
Lente para haz de luz elíptico

Code
0.26459.0000



Description
Filtre sélectif 3000K - 2700K /
Filtro selector 3000K - 2700K

Code
0.26563.0000

Description
Lentille opale/
Lente opalescente

Code
0.26466.0000

Description
Filtre sélectif 2700K - 2500K /
Filtro selector 2700K - 2500K

Code
0.26422.0000



Description
Lentille diffusante/
Lente difusora

Code
0.26474.0000



Description
Filtre sélectif 2700K - 2200K /
Filtro selector 2700K - 2200K

Code
0.26430.0000



Description
Grille en croix/
Rejilla cruciforme

Code
0.26479.0000



Description
Filtre sélectif 2700K - 2000K /
Filtro selector 2700K - 2000K

Code
0.26438.0000



Description
Volets coupe-flux/
Aletas antideslumbrantes

Code
0.26487.0000

Description
Filtre sélectif 3000K - 3600K /
Filtro selector 3000K - 3600K

Code
0.26571.0000



Description
Cône 45 ° wall washer/
Cono 45° wall washer

Code
0.26491.00

Finishes
12
31

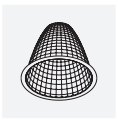
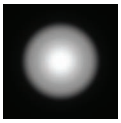


Description
Filtre sélectif 3000K - 4000K /
Filtro selector 3000K - 4000K

Code
0.26579.0000

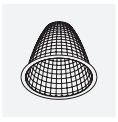
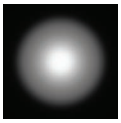
Ø 95 mm | Performance | Accessories

Optiques interchangeables IOS/
Ópticas intercambiables IOS

Description
Performance - Faisceau étroit/
Performance - Haz de luz estrecho
(10°-12W, 17W, 24W, 33W, 37W))

Code
0.35155.0000

Description
Performance - Faisceau moyen/
Performance - Haz de luz medio
(20°-12W, 17W, 24W, 33W, 37W))

Code
0.35156.0000




Description
Performance - Faisceau large/
Performance - Haz de luz ancho
(31°-12W, 17W, 24W, 33W, 37W))

Code
0.35157.0000

Accessoires pour optique/
Accesorios de las ópticas



Description
Filtres en verre 1 mm/
Filtro en cristal de 1 mm

Code
0.26407.00

Finishes
4A
5A
6A
7A
8A
9A



Description
Lames pour gel coloré (2 piezas)/
Plaquetas de cristal para gel colorado
(2 piezas)

Code
0.26415.0000



Description
Filtre sélectif 3000K - 2700K /
Filtro selector 3000K - 2700K

Code
0.26564.0000

Description
Filtre sélectif 2700K - 2500K /
Filtro selector 2700K - 2500K

Code
0.26423.0000

Description
Filtre sélectif 2700K - 2200K/
Filtro selector 2700K - 2200K

Code
0.26431.0000



Description
Filtre sélectif 2700K - 2000K/
Filtro selector 2700K - 2000K

Code
0.26439.0000



Description
Filtre sélectif 3000K - 3600K /
Filtro selector 3000K - 3600K

Code
0.26572.0000



Description
Filtre sélectif 3000K - 4000K /
Filtro selector 3000K - 4000K

Code
0.26580.0000



Description
Grille en nid d'abeilles, maille fine/
Rejilla alveolar de textura tupida

Code
0.26447.0000



Description
Grille en nid d'abeilles, maille large/
Rejilla alveolar de textura ancha

Code
0.26455.0000



Description
Lentille pour faisceau elliptique/
Lente para haz de luz elíptico

Code
0.26495.0000



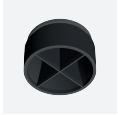
Description
Lentille opale/
Lente opalescente

Code
0.26467.0000



Description
Lentille diffusante/
Lente difusora

Code
0.26475.0000



Description
Grille en croix/
Rejilla cruciforme

Code
0.26483.0000



Description
Cône 45 ° wall washer/
Cono 45° wall washer

Code
0.26499.00

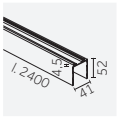
Finishes
12
31

www.reggiani.net

#theilluminationcollective

Surface | Accessories

Composants pour l'installation de projecteurs pour chemin de surface/
Componentes para la instalación de proyectores para canal de superficie

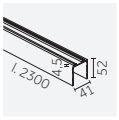
Description
Chemin de surface + raccordement longueur : 2 400 mm/
Canal de superficie + unión de 2.400 mm de longitud

Code 0.25401.00
Finishes 12 ☐ 31 ■




Description
Couverture de chemin avec ressorts longueur : 2 400 mm/
Cobertura para canal con muelles de 2.400 mm de longitud

Code 0.25432.00
Finishes 12 ☐ 31 ■

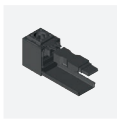
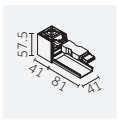
Description
Chemin de surface L. 2 300 en complément du module 0.25401.00 pour rangée continue avec 10 systèmes YORI maximum sur le segment, comprenant un raccord mécanique/
Canal de superficie de 2.300 mm de longitud adicional al módulo 0.25401.00 para instalación en línea continua de 10 aparatos YORI, como máximo, en el tramo total, con junta mecánica

Code 0.25801.00
Finishes 12 ☐ 31 ■




Description
Couverture de chemin avec ressorts longueur : 2 300 mm/
Cobertura para canal con muelles de 2.300 mm de longitud

Code 0.25874.00
Finishes 12 ☐ 31 ■

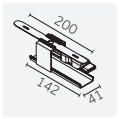
Description
Module d'alimentation en extrémité composé des éléments suivants : connecteur, cache de 41 mm, base de cache de 41 mm avec fourche, plaque obturante, cache-chemin de 81 mm/
Módulo de cierre de alimentación con conector; tapa de 41 mm, base tapa de 41 mm con horquilla, cobertura fuga, tapa canal de 81 mm

Code 0.25850.00
Finishes 12 ☐ 31 ■




Description
Module d'alimentation en extrémité terminale composé des éléments suivants : cache de 41 mm, base de cache de 41 mm avec fourche, plaque obturante, cache -chemin de 20 mm /
Módulo de cierre terminal con tapa de 41 mm, base tapa de 41 mm con horquilla, cobertura fuga, tapa canal de 20 mm

Code 0.25851.00
Finishes 12 ☐ 31 ■

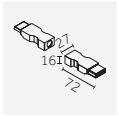
Description
Module d'alimentation central composé des éléments suivants : corps central, raccord mécanique et couverture de 142 mm/
Módulo de alimentación central con cuerpo central, junta mecánica y cobertura de 142 mm

Code 0.25852.00
Finishes 12 ☐ 31 ■



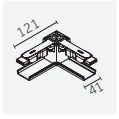

Description
Module pour la fixation du chemin de surface /
Módulo de fijación del canal a la superficie

Code 0.25410.00
Finishes 12 ☐ 31 ■

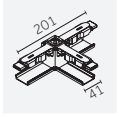
Description
Connecteur avec fiche et prise pour câble électrique, section maximale : 1,5 mm/
Conector con enchufe y tomacorriente para cable conductor con sección máxima de 1,5 mm

Code 0.25417.00
Finishes 00 ☐

Description
Raccord en L pour chemin de surface/
Junta en L para canal de superficie

Code 0.25853.00
Finishes 12 ☐ 31 ■

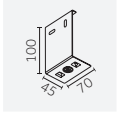
Description
Raccord en T pour chemin de surface/
Junta en T para canal de superficie

Code 0.25854.00
Finishes 12 ☐ 31 ■




Description
Raccord en X pour chemin de surface/
Junta cruciforme para canal de superficie

Code 0.25855.00
Finishes 12 ☐ 31 ■

Description
Support escamotable pour chemin de surface/
Soporte para canal escondido

Code 0.25431.00
Finishes 12 ☐ 31 ■

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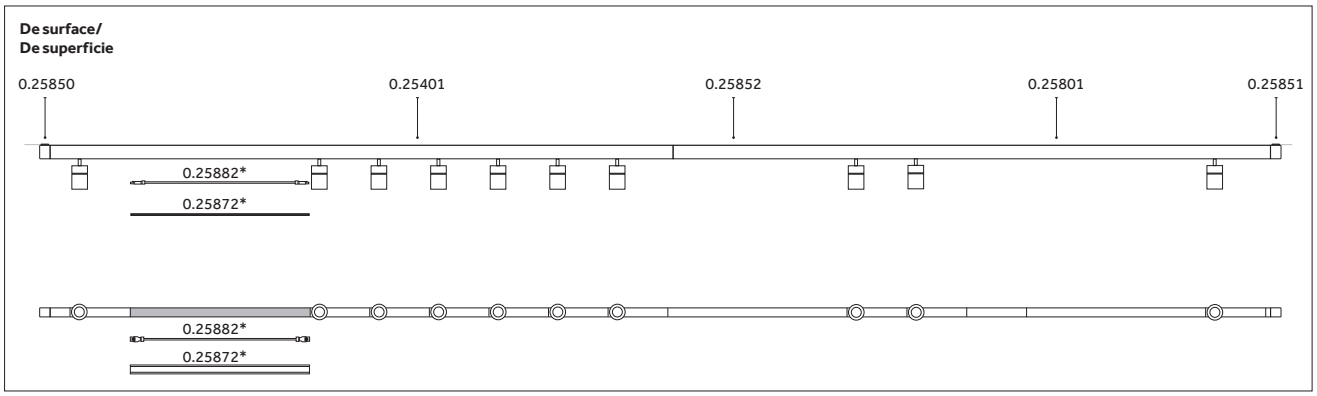
Surface | Accessories

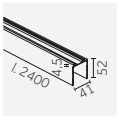
FR **Exemple de configuration de chemins/**
Configuration possible en rangée continue jusqu'à 10 appareils maximum en utilisant le même câble d'alimentation/
ES **Ejemplo de configuración de canales**
Posible configuración en línea continua hasta 10 aparatos, como máximo, utilizando el mismo cable de alimentación.



* Pour les câbles et les couvertures : voir page 561/
* Para cables y coberturas véase p. 561

Pendant | Accessories

Composants pour l'installation de projecteurs pour chemin en suspension/
Componentes para la instalación de proyectores para canal para suspender

Description
Chemin de surface + raccordement longueur : 2 400 mm/
Canal de superficie + unión de 2.400 mm de longitud

Code 0.25401.00

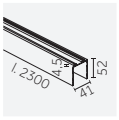
Finishes 12 ☐ / 31 ■




Description
Couverture de chemin avec ressorts longueur : 2 400 mm/
Cobertura para canal con muelles de 2.400 mm de longitud

Code 0.25432.00

Finishes 12 ☐ / 31 ■

Description
Chemin de surface L. 2 300 en complément du module 0.25401.00 pour rangée continue avec 10 systèmes YORI maximum sur le segment, comprenant un raccord mécanique/
Canal de superficie de 2.300 mm de longitud adicional al módulo 0.25401.00 para instalación en línea continua de 10 aparatos YORI, como máximo, en el tramo total, con junta mecánica

Code 0.25801.00

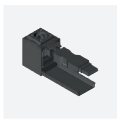
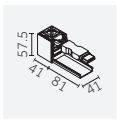
Finishes 12 ☐ / 31 ■




Description
Couverture de chemin avec ressorts longueur : 2 300 mm/
Cobertura para canal con muelles de 2.300 mm de longitud

Code 0.25874.00

Finishes 12 ☐ / 31 ■

Description
Module d'alimentation en extrémité composé des éléments suivants : connecteur, cache de 41 mm, base de cache de 41 mm avec fourche, plaque obturante, cache-chemin de 81 mm/
Módulo de cierre de alimentación con conector; tapa de 41 mm, base tapa de 41 mm con horquilla, cobertura fuga, tapa canal de 81 mm

Code 0.25850.00

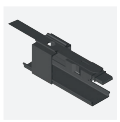
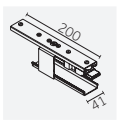
Finishes 12 ☐ / 31 ■




Description
Module d'alimentation en extrémité terminale composé des éléments suivants : cache de 41 mm, base de cache de 41 mm avec fourche, plaque obturante, cache -chemin de 20 mm /
Módulo de cierre terminal con tapa de 41 mm, base tapa de 41 mm con horquilla, cobertura fuga, tapa canal de 20 mm

Code 0.25851.00

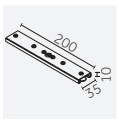
Finishes 12 ☐ / 31 ■

Description
Module d'alimentation central composé des éléments suivants : corps central, raccord mécanique et couverture de 142 mm/
Módulo de alimentación central con cuerpo central, junta mecánica y cobertura de 142 mm

Code 0.25857.00

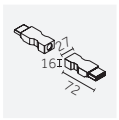
Finishes 12 ☐ / 31 ■

Description
Module pour la fixation du chemin de surface /
Módulo de fijación del canal a la superficie

Code 0.25856.00

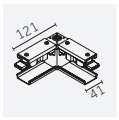
Finishes 12 ☐ / 31 ■

Description
Connecteur avec fiche et prise pour câble électrique, section maximale : 1,5 mm/
Conector con enchufe y tomacorriente para cable conductor con sección máxima de 1,5 mm

Code 0.25417.00

Finishes 00 ☐

Description
Raccord en L pour chemin de surface/
Junta en L para canal de superficie

Code 0.25858.00

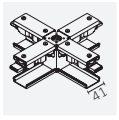
Finishes 12 ☐ / 31 ■




Description
Raccord en T pour chemin de surface/
Junta en T para canal de superficie

Code 0.25859.00

Finishes 12 ☐ / 31 ■

Description
Raccord en X pour chemin de surface/
Junta cruciforme para canal de superficie

Code 0.25860.00

Finishes 12 ☐ / 31 ■

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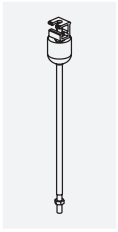
Pendant | Accessories

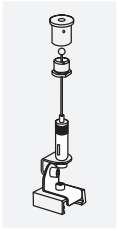
Composants pour l'installation de projecteurs pour chemin en suspension/
Componentes para la instalación de proyectores para canal para suspender




Description	Code	Finishes
Module pour la fixation du chemin en suspension/ Módulo de fijación del canal para suspender	0.02283.00	12 31

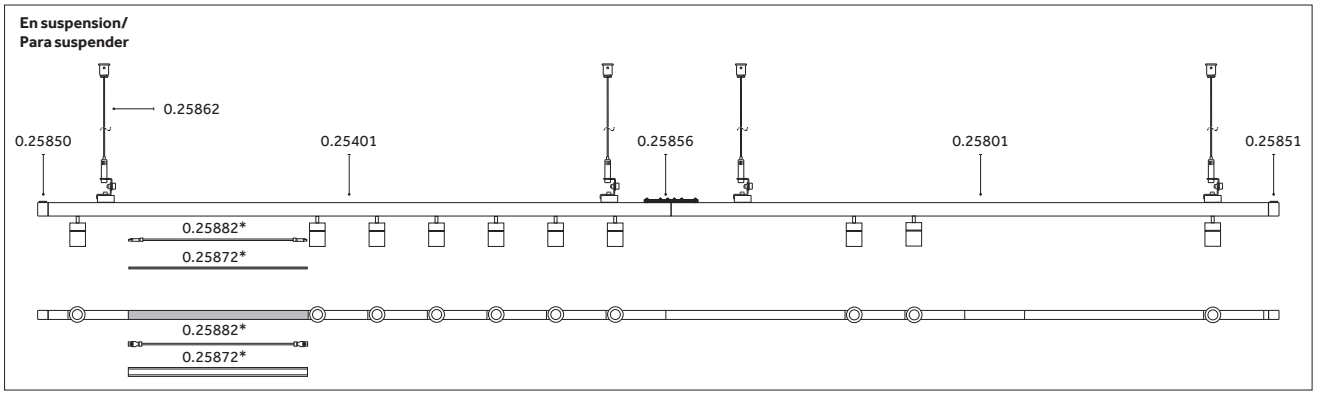



Description	Code	Finishes
Kit de suspension M6 à tige, F max 20kg. Longueur : 1 000 mm/ Kit de suspensión. M6 con tija. F máx 20Kg. Longitud: 1.000 mm	0.02223.00	12 31

Description	Code	Finishes
Kit de suspension à tube, F max 20 kg. Longueur : 2 000 mm, Ø16 mm/ Kit de suspensión con tubo. F máx 20Kg. Longitud: 2.000 mm Ø16 mm	0.25862.00	12 31

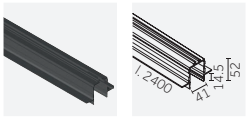
FR **Exemple de configuration de chemins/**
Configuration possible en rangée continue jusqu'à 10 appareils maximum en utilisant le même câble d'alimentation/
ES **Ejemplo de configuración de canales**
Posible configuración en línea continua hasta 10 aparatos, como máximo, utilizando el mismo cable de alimentación.



* Pour les câbles et les couvertures : voir page 561/
* Para cables y coberturas véase p. 561

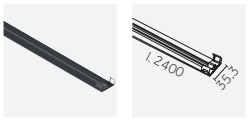
Recessed | Accessories

Composants pour l'installation de projecteurs pour chemin avec collerette invisible/
Componentes para la instalación de proyectores para canal con aro invisible



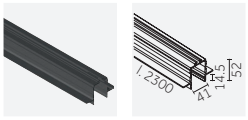
Description
Chemin avec collerette invisible + raccordement longueur : 2 400 mm/
Canal para proyectores con aro invisible + unión de 2.400 mm de longitud

Code 0.25402.00
Finishes 12, 31



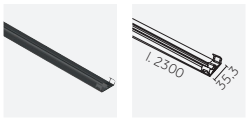
Description
Couverture de chemin avec ressorts longueur : 2 400 mm/
Cobertura para canal con muelles de 2.400 mm de longitud

Code 0.25432.00
Finishes 12, 31



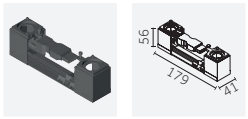
Description
Chemin avec collerette invisible L. 2 300 en complément du module 0.25402.00 pour rangée continue avec 10 systèmes YORI maximum sur le segment, comprenant un raccord mécanique/
Canal para proyectores con aro invisible de 2.300 mm de longitud adicional al módulo 0.25402.00 para instalación en línea continua de 10 aparatos YORI, como máximo, en el tramo total, con junta mecánica

Code 0.25811.00
Finishes 12, 31



Description
Couverture de chemin avec ressorts longueur : 2 300 mm/
Cobertura para canal con muelles de 2.300 mm de longitud

Code 0.25874.00
Finishes 12, 31



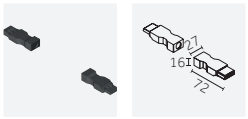
Description
Module d'alimentation en extrémité composé des éléments suivants : connecteur, base de cache de 46,5 mm avec fourche, plaque obturante, cache-chemin de 129 mm/
Módulo de cierre de alimentación con conector; base con tapa de 46,5 mm con horquilla, cobertura fuga, tapa canal de 129 mm

Code 0.25433.00
Finishes 12, 31



Description
Accessoire pour installation suspendue/
Accesorio para suspensión

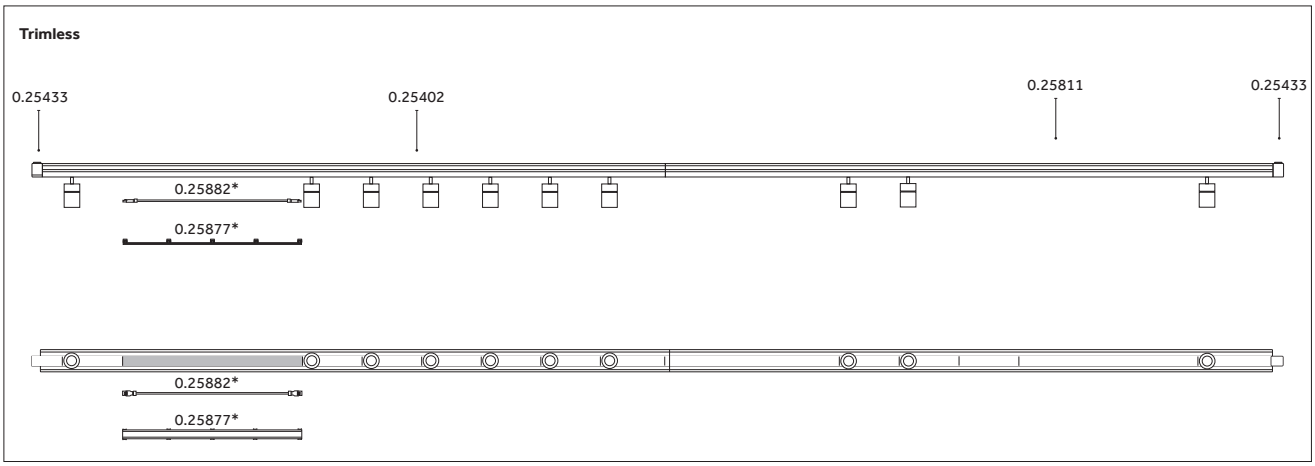
Code 0.25430.00



Description
Connecteur avec fiche et prise pour câble électrique, section maximale : 1,5 mm/
Conector con enchufe y tomacorriente para cable conductor con sección máxima de 1,5 mm

Code 0.25417.00
Finishes 00

[FR] **Exemple de configuration de chemins/**
Configuration possible en rangée continue jusqu'à 10 appareils maximum en utilisant le même câble d'alimentation./
[ES] **Ejemplo de configuración de canales**
Posible configuración en línea continua hasta 10 aparatos, como máximo, utilizando el mismo cable de alimentación.



* Pour les câbles et les couvertures : voir page 561/
*Para cables y coberturas véase p. 561

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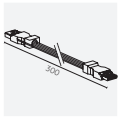
Recessed | Accessories

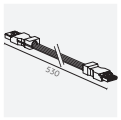
Composants pour l'installation de projecteurs pour chemin avec collerette invisible/
Componentes para la instalación de proyectores para canal con aro invisible

Description
Câble d'alimentation précâblé muni d'une fiche et d'une prise. Longueur : 230 mm/
Cable de alimentación precableado con enchufe y tomacorriente. Longitud: 230 mm

Code 0.25880.00

Finishes 00

Description
Câble d'alimentation précâblé muni d'une fiche et d'une prise. Longueur : 460 mm/
Cable de alimentación precableado con enchufe y tomacorriente. Longitud: 460 mm

Code 0.25881.00

Finishes 00




Description
Câble d'alimentation précâblé muni d'une fiche et d'une prise. Longueur : 690 mm/
Cable de alimentación precableado con enchufe y tomacorriente. Longitud: 690 mm

Code 0.25882.00

Finishes 00




Description
Couverture rigide pour chemin de surface et en suspension. Longueur : 230 mm/
Cobertura rígida para canal de superficie y para suspender. Longitud: 230 mm

Code 0.25870.00

Finishes 12, 31




Description
Couverture rigide pour chemin de surface et en suspension. Longueur : 460 mm/
Cobertura rígida para canal de superficie y para suspender. Longitud: 460 mm

Code 0.25871.00

Finishes 12, 31




Description
Couverture rigide pour chemin de surface et en suspension. Longueur : 690 mm/
Cobertura rígida para canal de superficie y para suspender. Longitud: 690 mm

Code 0.25872.00

Finishes 12, 31



Yori Channel Arm

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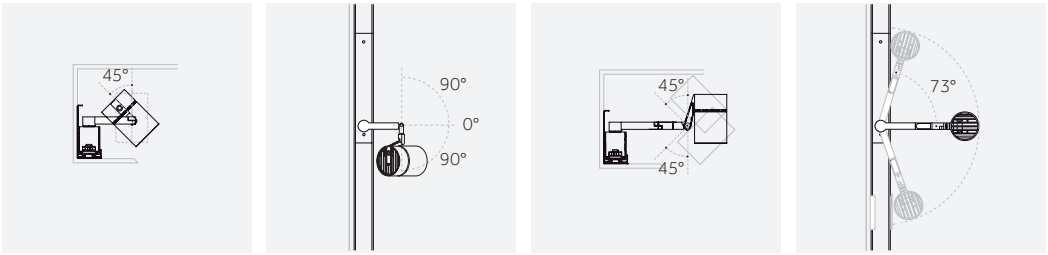
Yori Channel Arm

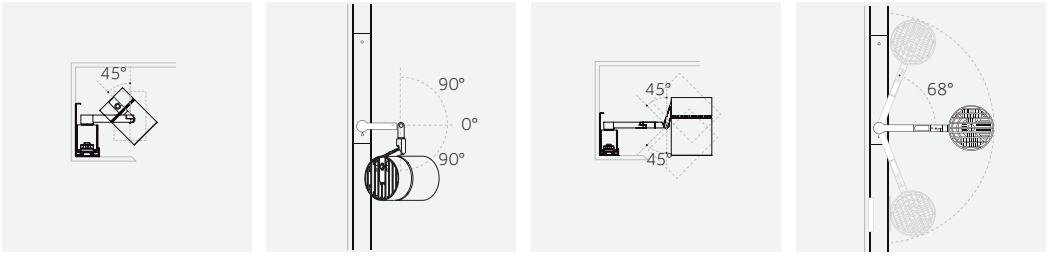
FR **Yori Channel Arm est un projecteur doté d'un bras extensible articulé spécialement conçu pour le pointage de l'appareil. Ses caractéristiques le rendent idéal pour des installations dans des corniches aux dimensions réduites. La grande flexibilité de la rotule permet de positionner le projecteur de manière optimale, sans même dépasser du niveau du faux-plafond.**

ES **Yori Channel arm es un proyector equipado con un brazo especial con articulación, que permite enfocar el haz de luz del aparato. Sus características hacen que sea el aparato ideal para la instalación en ranuras de pequeñas dimensiones. La gran flexibilidad de la articulación permite posicionar el aparato en forma excelente manteniéndolo incluso a ras del falso techo.**

FR Orientation
ES Orientabilidad



Yori Channel Arm Ø 60 mm



Yori Channel Arm Ø 95 mm



Yori Channel Arm

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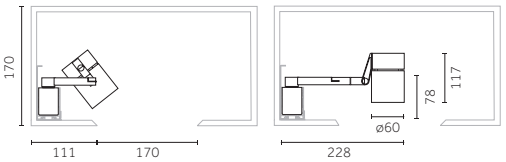
Ø 60 mm | Precision





Code example:
0 . UM12 A . HC 12

Accessories: p.568
Chemin/Canal: p.574-575
Finishes: p.380
Photometric data: www.reggiani.net

Notes:
*Orientation/Orientabilidad p.564

9 W POWER LED — Lumen delivered up to 770 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics
0 On-Off	**UM12** Precision	**A** 8° Very narrow
T Phase-cut		
D DALI		

LED	K	CRI	lm	SDCM	Finishes
HW	2700	>90	725	<3	**12**
HQ	3000	>90	730	<3	**31**
WW	3000	>80	845	<3	
NN	4000	>80	940	<3	

LED nominal lumen

9 W COB LED — Lumen delivered up to 1115 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
0 On-Off	**QM12** Precision	**B** 12° Narrow
T Phase-cut		**E** 20° Medium
D DALI		**K** - Without optics

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	960	<2	**12**
HW	2700	>90	1050	<2	**31**
HQ	3000	>90	1100	<2	
WW	3000	>80	1300	<3	
NN	4000	>80	1360	<3	

LED nominal lumen

12 W COB LED — Lumen delivered up to 1455 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
0 On-Off	**QM13** Precision	**B** 12° Narrow
T Phase-cut		**E** 20° Medium
D DALI		**K** - Without optics

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	1250	<2	**12**
HW	2700	>90	1370	<2	**31**
HQ	3000	>90	1420	<2	
WW	3000	>80	1700	<3	
NN	4000	>80	1775	<3	

LED nominal lumen

17 W COB LED — Lumen delivered up to 1970 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
0 On-Off	**QM14** Precision	**B** 12° Narrow
T Phase-cut		**E** 20° Medium
D DALI		**K** - Without optics

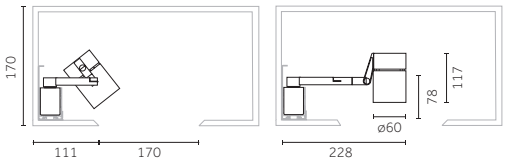
LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	1700	<2	**12**
HW	2700	>90	1870	<2	**31**
HQ	3000	>90	1920	<2	
WW	3000	>80	2320	<3	
NN	4000	>80	2400	<3	

LED nominal lumen

Ø 60 mm | Performance

Risk 1 | 0.75 kg | IP20 | 850° | CE | CB | EAC





Code example:
0 . QM22 B . HC 12

Accessories: p.569
Chemin/Canal: p.574-575
Finishes: p.380
Photometric data: www.reggiani.net

Notes:
*Orientation/Orientabilidad p.564

9 W **COB LED** — Lumen delivered up to 1200 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**QM22**	Performance	**B**	13° Narrow	**HC**	3000	>98	960	<2	**12**
T	Phase-cut			**E**	24° Medium	**HW**	2700	>90	1050	<2	**31**
D	DALI			**H**	40° Wide	**HQ**	3000	>90	1100	<2	
				K	- Without optics	**WW**	3000	>80	1300	<3	
						NN	4000	>80	1360	<3	

LED nominal lumen

12 W **COB LED** — Lumen delivered up to 1560 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**QM23**	Performance	**B**	13° Narrow	**HC**	3000	>98	1250	<2	**12**
T	Phase-cut			**E**	24° Medium	**HW**	2700	>90	1370	<2	**31**
D	DALI			**H**	40° Wide	**HQ**	3000	>90	1420	<2	
				K	- Without optics	**WW**	3000	>80	1700	<3	
						NN	4000	>80	1775	<3	

LED nominal lumen

17 W **COB LED** — Lumen delivered up to 2110 lm / Lumen maintenance: L80 B10=50,000h

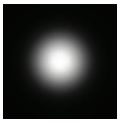
Driver		Version		Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**QM24**	Performance	**B**	13° Narrow	**HC**	3000	>98	1700	<2	**12**
T	Phase-cut			**E**	24° Medium	**HW**	2700	>90	1870	<2	**31**
D	DALI			**H**	40° Wide	**HQ**	3000	>90	1920	<2	
				K	- Without optics	**WW**	3000	>80	2320	<3	
						NN	4000	>80	2400	<3	

LED nominal lumen



Ø 60 mm | Precision | Accessories

Optiques interchangeables IOS/ Ópticas intercambiables IOS

Description
Precision - Faisceau étroit/
Precision - Haz de luz estrecho
(12°-9W, 12W, 17W)

Code
0.35125.0000

Non applicable aux références/No para códigos:**UM12A**




Description
Precision - Faisceau moyen/
Precision - Haz de luz medio
(20°-9W, 12W, 17W)

Code
0.35126.0000

Non applicable aux références/No para códigos:**UM12A**

Accessoires pour optique/ Accesorios de las ópticas



Description
Filtres en verre 1 mm/
Filtro en cristal de 1 mm

Code
0.26402.00

Finishes
4A
5A
6A
7A
8A
9A



Description
Grille en nid d'abeilles, maille fine/
Rejilla alveolar de textura tupida

Code
0.26442.0000



Description
Grille en nid d'abeilles, maille large/
Rejilla alveolar de textura ancha

Code
0.26450.0000



Description
Lames pour gel coloré (2 piezas)/
Plaquetas de cristal para gel colorado (2 piezas)

Code
0.26410.0000



Description
Lentille pour faisceau elliptique/
Lente para haz de luz elíptico

Code
0.26457.0000



Description
Filtre sélectif 3000K - 2700K /
Filtro selector 3000K - 2700K

Code
0.26559.0000



Description
Lentille opale/
Lente opalescente

Code
0.26462.0000

Description
Filtre sélectif 2700K - 2500K /
Filtro selector 2700K - 2500K

Code
0.26418.0000



Description
Lentille diffusante/
Lente difusora

Code
0.26470.0000

Description
Filtre sélectif 2700K - 2200K/
Filtro selector 2700K - 2200K

Code
0.26426.0000



Description
Grille en croix/
Rejilla cruciforme

Code
0.26477.0000



Description
Filtre sélectif 2700K - 2000K/
Filtro selector 2700K - 2000K

Code
0.26434.0000



Description
Volets coupe-flux/
Aletas antideslumbrantes

Code
0.26485.0000



Description
Filtre sélectif 3000K - 3600K /
Filtro selector 3000K - 3600K

Code
0.26567.0000



Description
Cône 45 ° wall washer/
Cono 45° wall washer

Code
0.26489.00

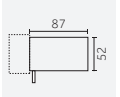
Finishes
12
31



Description
Filtre sélectif 3000K - 4000K /
Filtro selector 3000K - 4000K

Code
0.26575.0000

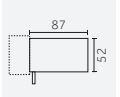
Projecteur cadreur/ Contorneador de luz

Description
Projecteur cadreur, cadre de lumière - carré/
Contorneador de luz, contorno de luz – cuadrado

Code
0.26651.00

Finishes
21

Description
Projecteur cadreur, cadre de lumière - rond/
Contorneador de luz, contorno de luz – redondo

Code
0.26650.00

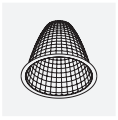
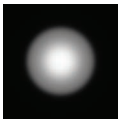
Finishes
21

www.reggiani.net

#theilluminationcollective

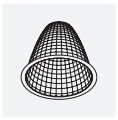
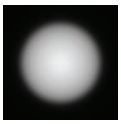
Ø 60 mm | Performance | Accessories

Optiques interchangeables IOS/ Ópticas intercambiables IOS

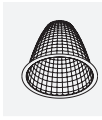
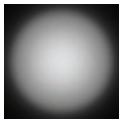
Description
Performance - Faisceau étroit/
Performance - Haz de luz estrecho
(13°-9W, 12W, 17W)

Code
0.35145.0000

Description
Performance - Faisceau moyen/
Performance - Haz de luz medio
(24°-9W, 12W, 17W)

Code
0.35146.0000

Description
Performance - Faisceau large/
Performance - Haz de luz ancho
(40°-9W, 12W, 17W)

Code
0.35147.0000

Accessoires pour optique/ Accesorios de las ópticas



Description
Filtres en verre 1 mm/
Filtro en cristal de 1 mm

Code
0.26403.00

Finishes
4A
5A
6A
7A
8A
9A



Description
Filtre sélectif 3000K - 4000K /
Filtro selector 3000K - 4000K

Code
0.26576.0000



Description
Grille en nid d'abeilles, maille fine/
Rejilla alveolar de textura tupida

Code
0.26443.0000



Description
Lames pour gel coloré (2 piezas)/
Plaquetas de cristal para gel colorado
(2 piezas)

Code
0.26411.0000



Description
Grille en nid d'abeilles, maille large/
Rejilla alveolar de textura ancha

Code
0.26451.0000



Description
Filtre sélectif 3000K - 2700K /
Filtro selector 3000K - 2700K

Code
0.26560.0000



Description
Lentille pour faisceau elliptique/
Lente para haz de luz elíptico

Code
0.26493.0000

Description
Filtre sélectif 2700K - 2500K /
Filtro selector 2700K - 2500K

Code
0.26419.0000

Description
Lentille opale/
Lente opalescente

Code
0.26463.0000

Description
Filtre sélectif 2700K - 2200K/
Filtro selector 2700K - 2200K

Code
0.26427.0000



Description
Lentille diffusante/
Lente difusora

Code
0.26471.0000



Description
Filtre sélectif 2700K - 2000K/
Filtro selector 2700K - 2000K

Code
0.26435.0000



Description
Grille en croix/
Rejilla cruciforme

Code
0.26481.0000



Description
Filtre sélectif 3000K - 3600K /
Filtro selector 3000K - 3600K

Code
0.26568.0000

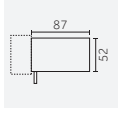


Description
Cône 45 ° wall washer/
Cono 45° wall washer

Code
0.26497.00

Finishes
12
31

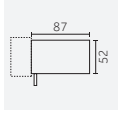
Projecteur cadreur/ Contorneador de luz

Description
Projecteur cadreur, cadre de lumière - carré/
Contorneador de luz, contorno de luz – cuadrado

Code
0.26651.00

Finishes
21

Description
Projecteur cadreur, cadre de lumière - rond/
Contorneador de luz, contorno de luz – redondo

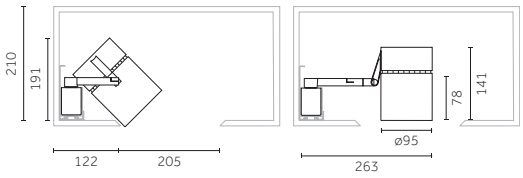
Code
0.26650.00

Finishes
21

Ø 95 mm | Precision

Risk 1 | 1.40 kg | IP20 | 850° | CE | CB | EAC





Code example:
0 . RM13 B . HC 12

Accessories: p.572
Chemin/Canal: p.574-575
Finishes: p.380
Photometric data: www.reggiani.net

Notes:
*Orientation/Orientabilidad p.564

12 W COB LED

Lumen delivered up to 1690 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**RM13**	Precision	**B**	12° Narrow
T	Phase-cut			**E**	24° Medium
D	DALI			**K**	- Without optics

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	1323	<2	**12**
HW	2700	>90	1491	<2	**31**
HQ	3000	>90	1533	<2	
WW	3000	>80	1859	<3	
NN	4000	>80	1920	<3	

LED nominal lumen

17 W COB LED

Lumen delivered up to 1510 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**KM14**	Precision	**A**	7° Very narrow
T	Phase-cut				
D	DALI				

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	1700	<2	**12**
HW	2700	>90	1870	<2	**31**
HQ	3000	>90	1920	<2	
WW	3000	>80	2320	<3	
NN	4000	>80	2400	<3	

LED nominal lumen

17 W COB LED

Lumen delivered up to 2350 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**RM14**	Precision	**B**	12° Narrow
T	Phase-cut			**E**	24° Medium
D	DALI			**K**	- Without optics

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	1834	<2	**12**
HW	2700	>90	2067	<2	**31**
HQ	3000	>90	2122	<2	
WW	3000	>80	2582	<3	
NN	4000	>80	2665	<3	

LED nominal lumen

24 W COB LED

Lumen delivered up to 3170 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**RM16**	Precision	**B**	12° Narrow
T	Phase-cut			**E**	24° Medium
D	DALI			**K**	- Without optics

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	2476	<2	**12**
HW	2700	>90	2792	<2	**31**
HQ	3000	>90	2860	<2	
WW	3000	>80	3487	<3	
NN	4000	>80	3602	<3	

LED nominal lumen

33 W COB LED

Lumen delivered up to 4080 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**RM18**	Precision	**B**	12° Narrow
D	DALI			**E**	24° Medium
				K	- Without optics

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	3142	<2	**12**
HW	2700	>90	3635	<2	**31**
HQ	3000	>90	3735	<2	
WW	3000	>80	4510	<3	
NN	4000	>80	4695	<3	

LED nominal lumen

37 W COB LED

Lumen delivered up to 4480 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**RM19**	Precision	**B**	12° Narrow
D	DALI			**E**	24° Medium
				K	- Without optics

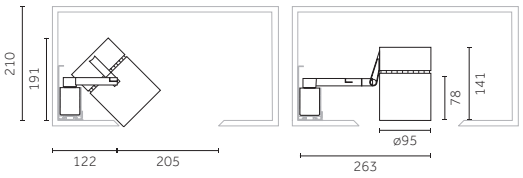
LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	3473	<2	**12**
HW	2700	>90	3940	<2	**31**
HQ	3000	>90	4000	<2	
WW	3000	>80	4880	<3	
NN	4000	>80	5090	<3	

LED nominal lumen

Ø 95 mm | Performance

Risk 1 | 1.40 kg | IP20 | 850° | CE | CB | EAC





Code example:
0 . RM23 B . HC 12

Accessories: p.573
Chemin/Canal: p.574-575
Finishes: p.380
Photometric data: www.reggiani.net

Notes:
*Orientation/Orientabilidad p.564

12 W COB LED

Lumen delivered up to 1800 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**RM23**	Performance	**B**	10° Narrow
T	Phase-cut			**E**	20° Medium
D	DALI			**H**	31° Wide
				K	- Without optics

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	1323	<2	**12**
HW	2700	>90	1491	<2	**31**
HQ	3000	>90	1533	<2	
WW	3000	>80	1859	<3	
NN	4000	>80	1920	<3	

LED nominal lumen

17 W COB LED

Lumen delivered up to 2500 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**RM24**	Performance	**B**	10° Narrow
T	Phase-cut			**E**	20° Medium
D	DALI			**H**	31° Wide
				K	- Without optics

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	1700	<2	**12**
HW	2700	>90	1870	<2	**31**
HQ	3000	>90	1920	<2	
WW	3000	>80	2320	<3	
NN	4000	>80	2400	<3	

LED nominal lumen

24 W COB LED

Lumen delivered up to 3300 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**RM26**	Performance	**B**	10° Narrow
T	Phase-cut			**E**	20° Medium
D	DALI			**H**	31° Wide
				K	- Without optics

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	2476	<2	**12**
HW	2700	>90	2792	<2	**31**
HQ	3000	>90	2860	<2	
WW	3000	>80	3487	<3	
NN	4000	>80	3602	<3	

LED nominal lumen

33 W COB LED

Lumen delivered up to 4130 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**RM28**	Performance	**B**	10° Narrow
D	DALI			**E**	20° Medium
				H	31° Wide
				K	- Without optics

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	3142	<2	**12**
HW	2700	>90	3635	<2	**31**
HQ	3000	>90	3735	<2	
WW	3000	>80	4510	<3	
NN	4000	>80	4695	<3	

LED nominal lumen

37 W COB LED

Lumen delivered up to 4530 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**RM29**	Performance	**B**	10° Narrow
D	DALI			**E**	20° Medium
				H	31° Wide
				K	- Without optics

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	3473	<2	**12**
HW	2700	>90	3940	<2	**31**
HQ	3000	>90	4000	<2	
WW	3000	>80	4880	<3	
NN	4000	>80	5090	<3	

LED nominal lumen

Ø 95 mm | Precision | Accessories

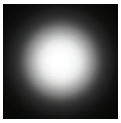
Optiques interchangeables IOS/
Ópticas intercambiables IOS




Description
Precision - Faisceau étroit /
Precision - Haz de luz estrecho
(12°-12W, 17W, 24W, 33W, 37W)

Code
0.35135.0000

Non applicable aux références/No para códigos:**KM14A**

Description
Precision - Faisceau moyen/
Precision - Haz de luz medio
(24°-12W, 17W, 24W, 33W, 37W)

Code
0.35136.0000

Non applicable aux références/No para códigos:**KM14A**

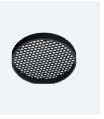
Accessoires pour optique/
Accesorios de las ópticas



Description
Filtres en verre 1 mm/
Filtro en cristal de 1 mm

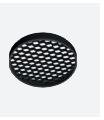
Code
0.26406.00

Finishes
4A
5A
6A
7A
8A
9A



Description
Grille en nid d'abeilles, maille fine/
Rejilla alveolar de textura tupida

Code
0.26446.0000



Description
Grille en nid d'abeilles, maille large/
Rejilla alveolar de textura ancha

Code
0.26454.0000



Description
Lames pour gel coloré (2 piezas)/
Plaquetas de cristal para gel colorado
(2 piezas)

Code
0.26414.0000



Description
Lentille pour faisceau elliptique/
Lente para haz de luz elíptico

Code
0.26459.0000



Description
Filtre sélectif 3000K - 2700K /
Filtro selector 3000K - 2700K

Code
0.26563.0000

Description
Lentille opale/
Lente opalescente

Code
0.26466.0000

Description
Filtre sélectif 2700K - 2500K /
Filtro selector 2700K - 2500K

Code
0.26422.0000



Description
Lentille diffusante/
Lente difusora

Code
0.26474.0000



Description
Filtre sélectif 2700K - 2200K /
Filtro selector 2700K - 2200K

Code
0.26430.0000



Description
Grille en croix/
Rejilla cruciforme

Code
0.26479.0000



Description
Filtre sélectif 2700K - 2000K /
Filtro selector 2700K - 2000K

Code
0.26438.0000



Description
Volets coupe-flux/
Aletas antideslumbrantes

Code
0.26487.0000

Description
Filtre sélectif 3000K - 3600K /
Filtro selector 3000K - 3600K

Code
0.26571.0000



Description
Cône 45 ° wall washer/
Cono 45° wall washer

Code
0.26491.00

Finishes
12
31



Description
Filtre sélectif 3000K - 4000K /
Filtro selector 3000K - 4000K

Code
0.26579.0000

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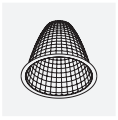
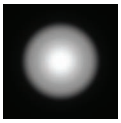
Ø 95 mm | Performance | Accessories

Optiques interchangeables IOS/
Ópticas intercambiables IOS

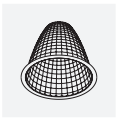
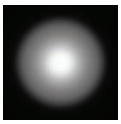
Description
Performance - Faisceau étroit/
Performance - Haz de luz estrecho
(10°-12W, 17W, 24W, 33W, 37W))

Code
0.35155.0000




Description
Performance - Faisceau large/
Performance - Haz de luz ancho
(31°-12W, 17W, 24W, 33W, 37W))

Code
0.35157.0000

Description
Performance - Faisceau moyen/
Performance - Haz de luz medio
(20°-12W, 17W, 24W, 33W, 37W))

Code
0.35156.0000

Accessoires pour optique/
Accesorios de las ópticas



Description
Filtres en verre 1 mm/
Filtro en cristal de 1 mm

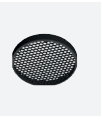
Code
0.26407.00

Finishes
4A
5A
6A
7A
8A
9A



Description
Filtre sélectif 3000K - 4000K /
Filtro selector 3000K - 4000K

Code
0.26580.0000



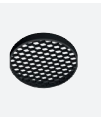
Description
Grille en nid d'abeilles, maille fine/
Rejilla alveolar de textura tupida

Code
0.26447.0000



Description
Lames pour gel coloré (2 piezas)/
Plaquetas de cristal para gel colorado
(2 piezas)

Code
0.26415.0000



Description
Grille en nid d'abeilles, maille large/
Rejilla alveolar de textura ancha

Code
0.26455.0000



Description
Filtre sélectif 3000K - 2700K /
Filtro selector 3000K - 2700K

Code
0.26564.0000



Description
Lentille pour faisceau elliptique/
Lente para haz de luz elíptico

Code
0.26495.0000

Description
Filtre sélectif 2700K - 2500K /
Filtro selector 2700K - 2500K

Code
0.26423.0000



Description
Lentille opale/
Lente opalescente

Code
0.26467.0000

Description
Filtre sélectif 2700K - 2200K/
Filtro selector 2700K - 2200K

Code
0.26431.0000



Description
Lentille diffusante/
Lente difusora

Code
0.26475.0000



Description
Filtre sélectif 2700K - 2000K/
Filtro selector 2700K - 2000K

Code
0.26439.0000



Description
Grille en croix/
Rejilla cruciforme

Code
0.26483.0000



Description
Filtre sélectif 3000K - 3600K /
Filtro selector 3000K - 3600K

Code
0.26572.0000



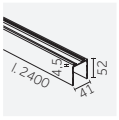
Description
Cône 45 ° wall washer/
Cono 45° wall washer

Code
0.26499.00

Finishes
12
31

Surface | Accessories

Composants pour l'installation de projecteurs pour chemin de surface/
Componentes para la instalación de proyectores para canal de superficie

Description
Chemin de surface + raccordement longueur : 2 400 mm/
Canal de superficie + unión de 2.400 mm de longitud

Code 0.25401.00

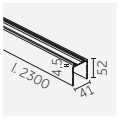
Finishes 12 / 31




Description
Couverture de chemin avec ressorts longueur : 2 400 mm/
Cobertura para canal con muelles de 2.400 mm de longitud

Code 0.25432.00

Finishes 12 / 31

Description
Chemin de surface L. 2 300 en complément du module 0.25401.00 pour rangée continue avec 10 systèmes YORI maximum sur le segment, comprenant un raccord mécanique/
Canal de superficie de 2.300 mm de longitud adicional al módulo 0.25401.00 para instalación en línea continua de 10 aparatos YORI, como máximo, en el tramo total, con junta mecánica

Code 0.25801.00

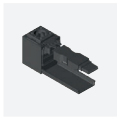
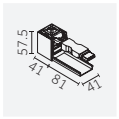
Finishes 12 / 31




Description
Couverture de chemin avec ressorts longueur : 2 300 mm/
Cobertura para canal con muelles de 2.300 mm de longitud

Code 0.25874.00

Finishes 12 / 31

Description
Module d'alimentation en extrémité composé des éléments suivants : connecteur, cache de 41 mm, base de cache de 41 mm avec fourche, plaque obturante, cache-chemin de 81 mm/
Módulo de cierre de alimentación con conector; tapa de 41 mm, base tapa de 41 mm con horquilla, cobertura fuga, tapa canal de 81 mm

Code 0.25850.00

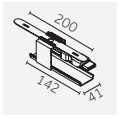
Finishes 12 / 31




Description
Module d'alimentation en extrémité terminale composé des éléments suivants : cache de 41 mm, base de cache de 41 mm avec fourche, plaque obturante, cache -chemin de 20 mm /
Módulo de cierre terminal con tapa de 41 mm, base tapa de 41 mm con horquilla, cobertura fuga, tapa canal de 20 mm

Code 0.25851.00

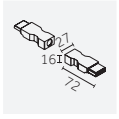
Finishes 12 / 31

Description
Module d'alimentation central composé des éléments suivants : corps central, raccord mécanique et couverture de 142 mm/ Módulo de alimentación central con cuerpo central, junta mecánica y cobertura de 142 mm

Code 0.25852.00

Finishes 12 / 31

Description
Connecteur avec fiche et prise pour câble électrique, section maximale : 1,5 mm/
Conector con enchufe y tomacorriente para cable conductor con sección máxima de 1,5 mm

Code 0.25417.00

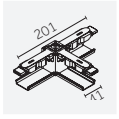
Finishes 00




Description
Raccord en L pour chemin de surface/
Junta en L para canal de superficie

Code 0.25853.00

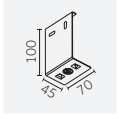
Finishes 12 / 31

Description
Raccord en T pour chemin de surface/
Junta en T para canal de superficie

Code 0.25854.00

Finishes 12 / 31

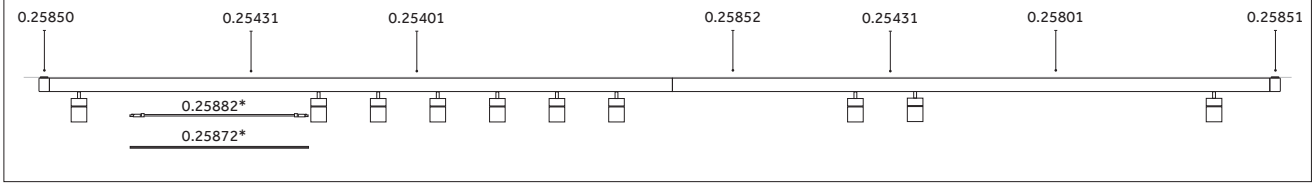
Description
Support escamotable pour chemin de surface/
Soporte para canal escondido

Code 0.25431.00

Finishes 12 / 31

FR **Exemple de configuration de chemins.** Configuration possible en rangée continue jusqu'à 10 appareils maximum en utilisant le même câble d'alimentation./
ES **Ejemplo de configuración de canales.** Posible configuración en línea continua hasta 10 aparatos, como máximo, utilizando el mismo cable de alimentación.

De surface/
De superficie



* Pour les câbles et les couvertures : voir page 575/* Para cables y coberturas véase p. 575

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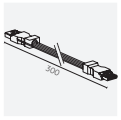
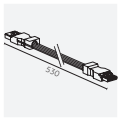
Surface | Accessories

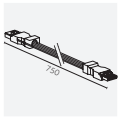
Composants pour l'installation de projecteurs pour chemin de surface/
Componentes para la instalación de proyectores para canal de superficie

Description	Code	Finishes
Câble d'alimentation précâblé muni d'une fiche et d'une prise. Longueur : 230 mm/ Cable de alimentación precableado con enchufe y tomacorriente. Longitud: 230 mm	0.25880.00	00

Description	Code	Finishes
Câble d'alimentation précâblé muni d'une fiche et d'une prise. Longueur : 460 mm/ Cable de alimentación precableado con enchufe y tomacorriente. Longitud: 460 mm	0.25881.00	00

Description	Code	Finishes
Câble d'alimentation précâblé muni d'une fiche et d'une prise. Longueur : 690 mm/ Cable de alimentación precableado con enchufe y tomacorriente. Longitud: 690 mm	0.25882.00	00




Description	Code	Finishes
Couverture rigide pour chemin de surface et en suspension. Longueur : 230 mm/ Cobertura rígida para canal de superficie y para suspender. Longitud: 230 mm	0.25870.00	12 31




Description	Code	Finishes
Couverture rigide pour chemin de surface et en suspension. Longueur : 460 mm/ Cobertura rígida para canal de superficie y para suspender. Longitud: 460 mm	0.25871.00	12 31




Description	Code	Finishes
Couverture rigide pour chemin de surface et en suspension. Longueur : 690 mm/ Cobertura rígida para canal de superficie y para suspender. Longitud: 690 mm	0.25872.00	12 31





Yori Edge

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Yori Edge

FR Yori Edge est la solution mise au point pour pouvoir s'intégrer dans des corniches et des éléments architecturaux. Doté d'un bras extensible articulé en 4 points, le corps d'éclairage présente une fixation mécanique pratique pour rail à 3 circuits d'allumage et un driver déporté muni d'un adaptateur pour rail à 3 circuits d'allumage (contrôle On/Off et GRAD/DALI) pour un positionnement dans le faux-plafond. Un chemin extrudé linéaire en aluminium à lisser dans le plafond, disponible dans des modules linéaires, à angle, en T, et une couverture qui confère à la corniche son élégance minimaliste, viennent compléter la solution. Grâce à la vaste gamme d'accessoires disponibles, Yori Edge, flexible, performant et pratiquement invisible, est en mesure de s'adapter à des espaces qui présentent différentes caractéristiques architecturales. Le projecteur avec driver déporté peut être commandé séparément du chemin extrudé en aluminium.

ES Yori Edge es la solución desarrollada para la instalación en ranuras, detalles arquitectónicos y cornijones. El cuerpo iluminante, equipado con un brazo con articulación en 4 puntos, cuenta con un práctico acoplamiento mecánico para carril de 3 circuitos de encendido y un driver remoto con adaptador para el mismo tipo de carril (ON/OFF y Reg/DALI) a posicionar en el falso techo. Completa la solución un extruido lineal en aluminio, a integrar en la tapa decorativa del cajón de persiana y alisar, disponible en módulos en línea, angulares, cruciformes, en T y una cobertura para que la ranura se vuelva elegante y minimalista. Yori Edge, gracias a la amplia gama de accesorios disponibles, se adapta a entornos con diferentes características arquitectónicas, resultando flexible, virtualmente invisible y de elevado rendimiento. El proyector con driver remoto puede pedirse aparte respecto al extruido de aluminio.

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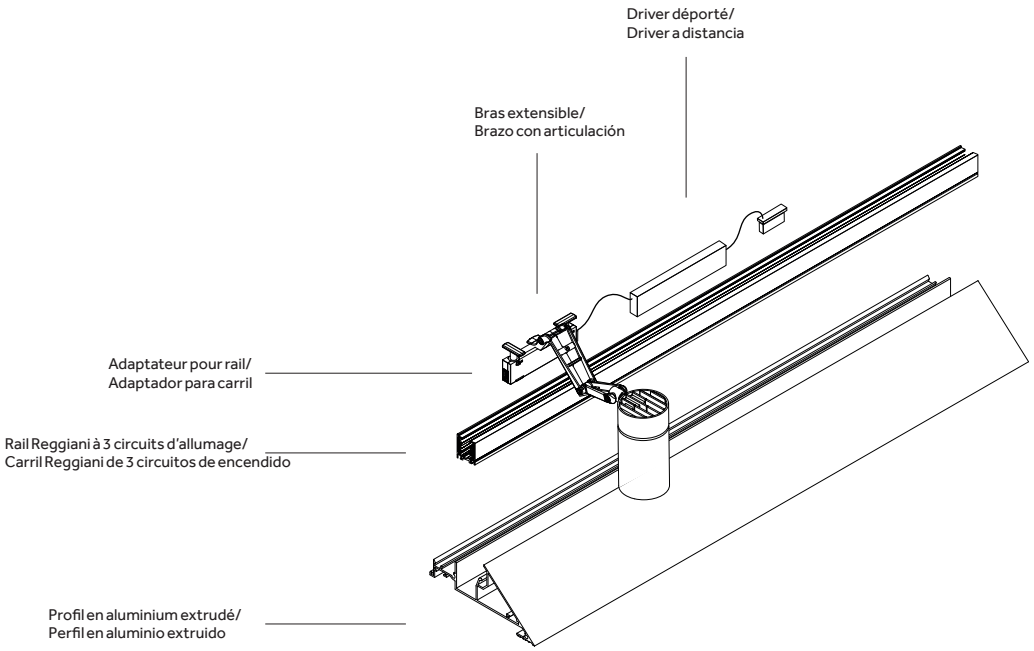
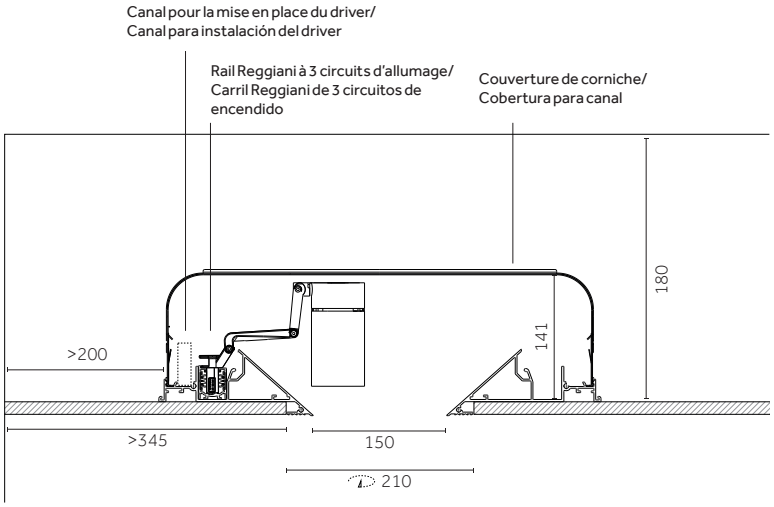
Overview p.378

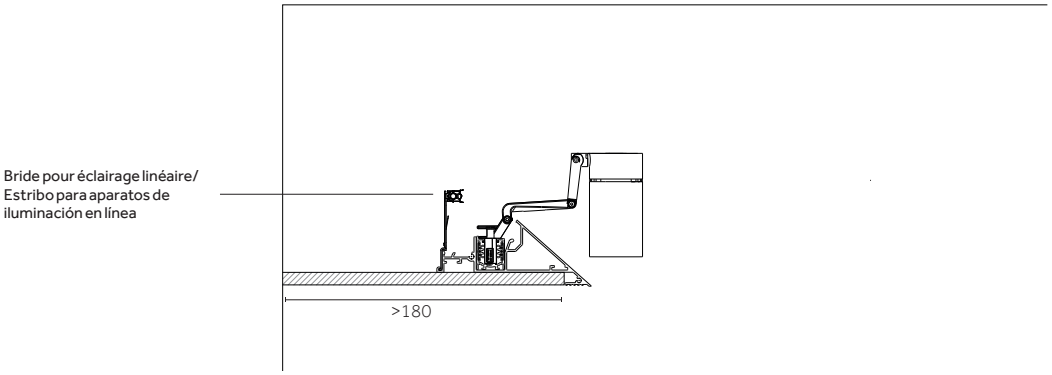




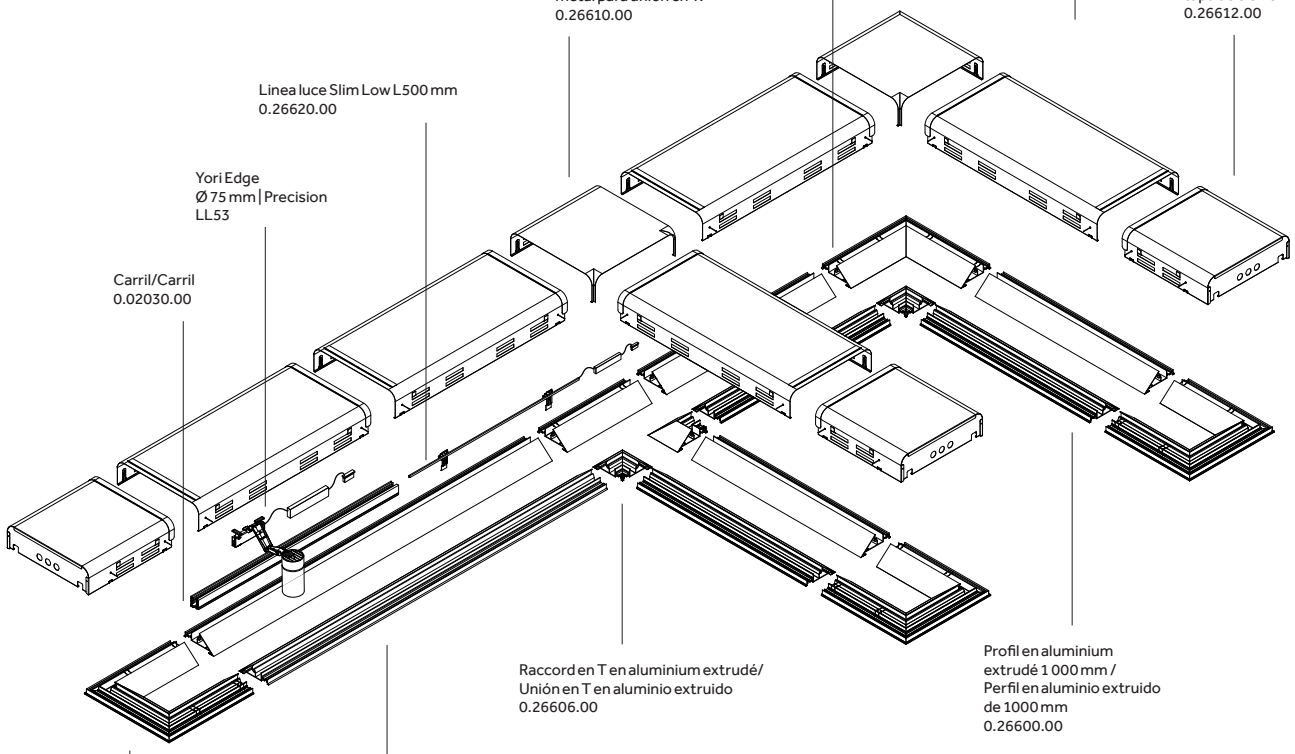
FR **Orientation**
ES **Orientabilidad**

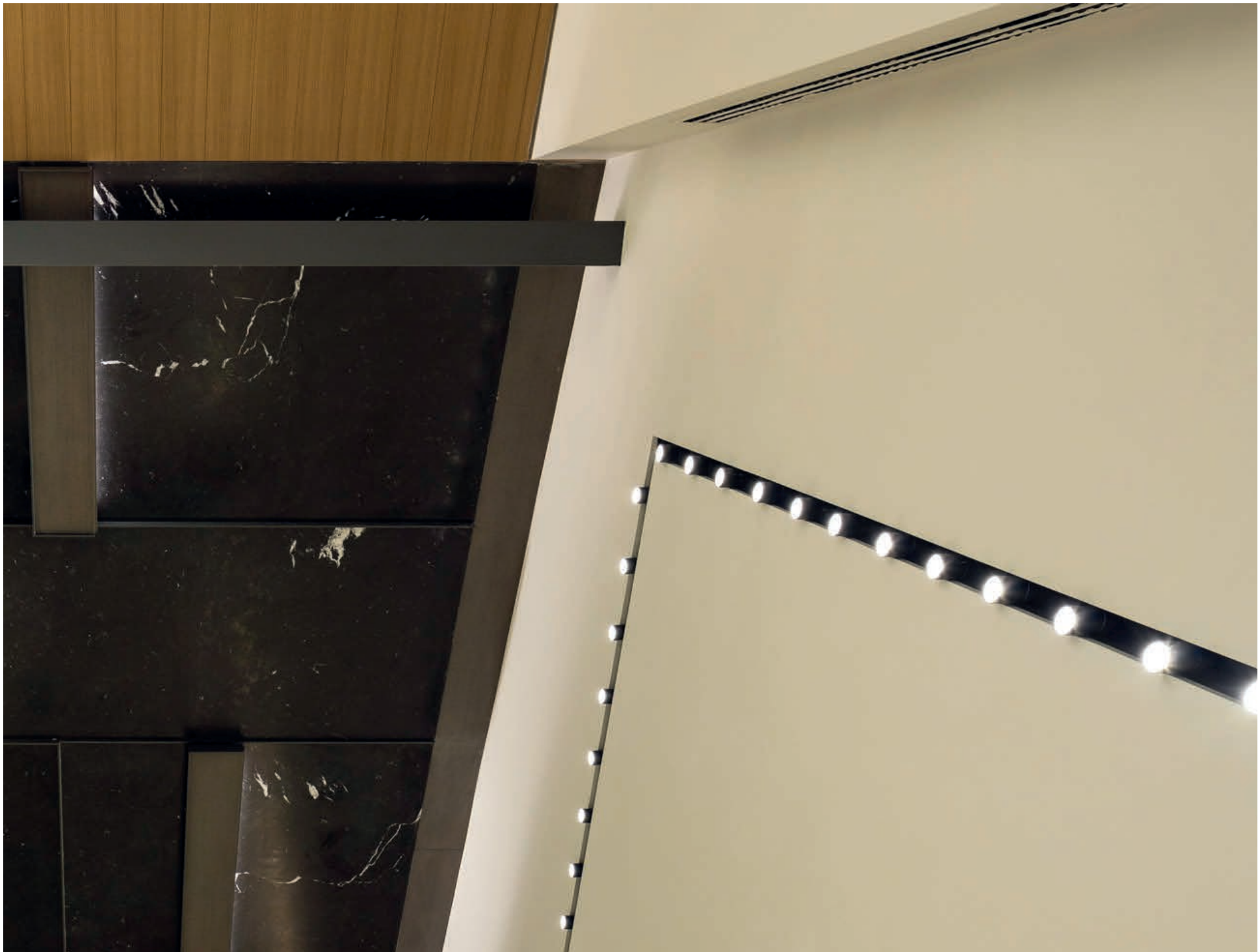


FR **Canal 150 mm**
ES **Canal de 150 mm**



FR **Installation périmétrale**
ES **Instalación perimétrica**


Couverture de corniche en métal pour profil en aluminium / 1 000 mm / Cobertura para canal en metal para perfil en aluminio / 1000 mm
0.26607.00
Élément d'angle à 90 ° en aluminium extrudé/ Esquina a 90°en aluminio extruido
0.26603.00
Couverture de corniche en métal pour tête de fermeture / Cobertura en metal para tapa de cierre
0.26612.00
Couverture de corniche en métal, raccord en T. / Cobertura para canal en metal para unión en T.
0.26610.00
Linea luce Slim Low L500 mm
0.26620.00
Yori Edge
Ø 75 mm | Precision
LL53
Carril/Carril
0.02030.00
Raccord en T en aluminium extrudé/ Unión en T en aluminio extruido
0.26606.00
Profil en aluminium extrudé 1 000 mm / Perfil en aluminio extruido de 1000 mm
0.26600.00
Profil en aluminium extrudé 2 000 mm/ Perfil en aluminio extruido de 2000 mm
0.26601.00
Tête de fermeture en aluminium extrudé / Tapa de cierre en aluminio extruido
0.26602.00



Yori Edge

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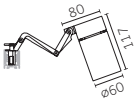
Ø 60 mm | Precision

Risk 1 | 0.42 kg | IP20 | 850° | CE | CB | EAC





Code example:
X . ML52 B . HW 12

Accessories: p.586
Drivers: p. 596
Chemin/Canal: p.592-595
Finishes: p.380
Photometric data: www.reggiani.net

Notes:
*Orientation/Orientabilidad p.579

9 W POWER LED — Lumen delivered up to 770 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics
X Not included	**ML52** Precision	**A** 8° Very narrow

LED	K	CRI	lm	SDCM	Finishes
HW	2700	>90	725	<3	**12**
HQ	3000	>90	730	<3	**31**
WW	3000	>80	845	<3	
NN	4000	>80	940	<3	

LED nominal lumen

9 W COB LED — Lumen delivered up to 1115 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**GL52** Precision	**B** 12° Narrow
		E 20° Medium
		K - Without optics

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	960	<2	**12**
HW	2700	>90	1050	<2	**31**
HQ	3000	>90	1100	<2	
WW	3000	>80	1300	<3	
NN	4000	>80	1360	<3	

LED nominal lumen

12 W COB LED — Lumen delivered up to 1455 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**GL53** Precision	**B** 12° Narrow
		E 20° Medium
		K - Without optics

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	1250	<2	**12**
HW	2700	>90	1370	<2	**31**
HQ	3000	>90	1420	<2	
WW	3000	>80	1700	<3	
NN	4000	>80	1775	<3	

LED nominal lumen

17 W COB LED — Lumen delivered up to 1970 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**GL54** Precision	**B** 12° Narrow
		E 20° Medium
		K - Without optics

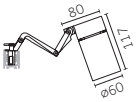
LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	1700	<2	**12**
HW	2700	>90	1870	<2	**31**
HQ	3000	>90	1920	<2	
WW	3000	>80	2320	<3	
NN	4000	>80	2400	<3	

LED nominal lumen

Ø 60 mm | Performance

Risk 1 | 0.42 kg | IP20 | 850° | CE | CB | EAC





Code example:
X . GL62 B . HC 12

Accessories: p.587
Drivers: p. 596
Chemin/Canal: p.592-595
Finishes: p.380
Photometric data:
www.reggiani.net

Notes:
*Orientation/Orientabilidad p.579

9W COB LED

Lumen delivered up to 1200 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**GL62** Performance	**B** 13° Narrow	**HC**	3000	>98	960	<2	**12**
		E 24° Medium	**HW**	2700	>90	1050	<2	**31**
		H 40° Wide	**HQ**	3000	>90	1100	<2	
		K - Without optics	**WW**	3000	>80	1300	<3	
			NN	4000	>80	1360	<3	

LED nominal lumen

12W COB LED

Lumen delivered up to 1560 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**GL63** Performance	**B** 13° Narrow	**HC**	3000	>98	1250	<2	**12**
		E 24° Medium	**HW**	2700	>90	1370	<2	**31**
		H 40° Wide	**HQ**	3000	>90	1420	<2	
		K - Without optics	**WW**	3000	>80	1700	<3	
			NN	4000	>80	1775	<3	

LED nominal lumen

17W COB LED

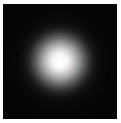
Lumen delivered up to 2110 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**GL64** Performance	**B** 13° Narrow	**HC**	3000	>98	1700	<2	**12**
		E 24° Medium	**HW**	2700	>90	1870	<2	**31**
		H 40° Wide	**HQ**	3000	>90	1920	<2	
		K - Without optics	**WW**	3000	>80	2320	<3	
			NN	4000	>80	2400	<3	

LED nominal lumen

Ø 60 mm | Precision | Accessories

Optiques interchangeables IOS/ Ópticas intercambiables IOS

Description
Precision - Faisceau étroit/
Precision - Haz de luz estrecho
(12°-9W, 12W, 17W)

Code
0.35125.0000

Non applicable aux références/No para códigos:**ML52A**




Description
Precision - Faisceau moyen/
Precision - Haz de luz medio
(20°-9W, 12W, 17W)

Code
0.35126.0000

Non applicable aux références/No para códigos:**ML52A**

Accessoires pour optique/ Accesorios de las ópticas



Description
Filtres en verre 1 mm/
Filtro en cristal de 1 mm

Code
0.26402.00

Finishes
4A
5A
6A
7A
8A
9A



Description
Lames pour gel coloré (2 piezas)/
Plaquetas de cristal para gel colorado (2 piezas)

Code
0.26410.0000



Description
Filtre sélectif 3000K - 2700K /
Filtro selector 3000K - 2700K

Code
0.26559.0000

Description
Filtre sélectif 2700K - 2500K /
Filtro selector 2700K - 2500K

Code
0.26418.0000

Description
Filtre sélectif 2700K - 2200K/
Filtro selector 2700K - 2200K

Code
0.26426.0000



Description
Filtre sélectif 2700K - 2000K/
Filtro selector 2700K - 2000K

Code
0.26434.0000



Description
Filtre sélectif 3000K - 3600K /
Filtro selector 3000K - 3600K

Code
0.26567.0000



Description
Filtre sélectif 3000K - 4000K /
Filtro selector 3000K - 4000K

Code
0.26575.0000



Description
Grille en nid d'abeilles, maille fine/
Rejilla alveolar de textura tupida

Code
0.26442.0000



Description
Grille en nid d'abeilles, maille large/
Rejilla alveolar de textura ancha

Code
0.26450.0000



Description
Lentille pour faisceau elliptique/
Lente para haz de luz elíptico

Code
0.26457.0000



Description
Lentille opale/
Lente opalescente

Code
0.26462.0000



Description
Lentille diffusante/
Lente difusora

Code
0.26470.0000



Description
Grille en croix/
Rejilla cruciforme

Code
0.26477.0000



Description
Volets coupe-flux/
Aletas antideslumbrantes

Code
0.26485.0000

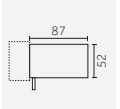


Description
Cône 45 ° wall washer/
Cono 45° wall washer

Code
0.26489.00

Finishes
12
31

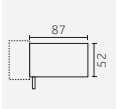
Projecteur cadreur/ Contorneador de luz

Description
Projecteur cadreur, cadre de lumière - carré/
Contorneador de luz, contorno de luz – cuadrado

Code
0.26651.00

Finishes
21

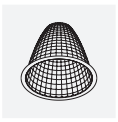
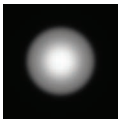
Description
Projecteur cadreur, cadre de lumière - rond/
Contorneador de luz, contorno de luz – redondo

Code
0.26650.00

Finishes
21

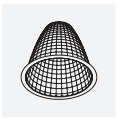
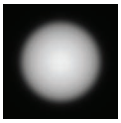
Ø 60 mm | Performance | Accessories

Optiques interchangeables IOS/ Ópticas intercambiables IOS

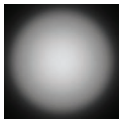
Description
Performance - Faisceau étroit/ Performance - Haz de luz estrecho
(13°-9W, 12W, 17W)

Code
0.35145.0000

Description
Performance - Faisceau moyen/ Performance - Haz de luz medio
(24°-9W, 12W, 17W)

Code
0.35146.0000

Description
Performance - Faisceau large/ Performance - Haz de luz ancho
(40°-9W, 12W, 17W)

Code
0.35147.0000

Accessoires pour optique/ Accesorios de las ópticas



Description
Filtres en verre 1 mm/ Filtro en cristal de 1 mm

Code
0.26403.00

Finishes
4A
5A
6A
7A
8A
9A



Description
Filtre sélectif 3000K - 4000K / Filtro selector 3000K - 4000K

Code
0.26576.0000



Description
Grille en nid d'abeilles, maille fine/ Rejilla alveolar de textura tupida

Code
0.26443.0000



Description
Lames pour gel coloré (2 piezas)/ Plaquetas de cristal para gel colorado (2 piezas)

Code
0.26411.0000



Description
Grille en nid d'abeilles, maille large/ Rejilla alveolar de textura ancha

Code
0.26451.0000



Description
Filtre sélectif 3000K - 2700K / Filtro selector 3000K - 2700K

Code
0.26560.0000



Description
Lentille pour faisceau elliptique/ Lente para haz de luz elíptico

Code
0.26493.0000

Description
Filtre sélectif 2700K - 2500K / Filtro selector 2700K - 2500K

Code
0.26419.0000

Description
Lentille opale/ Lente opalescente

Code
0.26463.0000

Description
Filtre sélectif 2700K - 2200K/ Filtro selector 2700K - 2200K

Code
0.26427.0000



Description
Lentille diffusante/ Lente difusora

Code
0.26471.0000



Description
Filtre sélectif 2700K - 2000K/ Filtro selector 2700K - 2000K

Code
0.26435.0000



Description
Grille en croix/ Rejilla cruciforme

Code
0.26481.0000



Description
Filtre sélectif 3000K - 3600K / Filtro selector 3000K - 3600K

Code
0.26568.0000

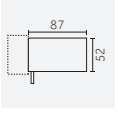


Description
Cône 45 ° wall washer/ Cono 45° wall washer

Code
0.26497.0000

Finishes
12
31

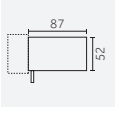
Projecteur cadreur/ Contorneador de luz

Description
Projecteur cadreur, cadre de lumière - carré/ Contorneador de luz, contorno de luz – cuadrado

Code
0.26651.00

Finishes
21

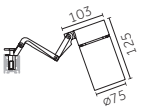
Description
Projecteur cadreur, cadre de lumière - rond/ Contorneador de luz, contorno de luz – redondo

Code
0.26650.00

Finishes
21

Ø 75 mm | Precision





Code example:
X . LL53 B . HC 12

Accessories: p.590
Drivers: p. 597
Chemin/Canal: p.592-595
Finishes: p.380
Photometric data: www.reggiani.net

Notes:
*Orientation/Orientabilidad p.579

12 W **COB LED** — Lumen delivered up to 1575 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**LL53** Precision	**B** 12° Narrow	**HC**	3000	>98	1323	<2	**12**
		E 24° Medium	**HW**	2700	>90	1491	<2	**31**
		K - Without optics	**HQ**	3000	>90	1533	<2	
			WW	3000	>80	1859	<3	
			NN	4000	>80	1920	<3	

LED nominal lumen

17 W **COB LED** — Lumen delivered up to 1465 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**NL54** Precision	**A** 7° Very narrow	**HC**	3000	>98	1700	<2	**12**
			HW	2700	>90	1870	<2	**31**
			HQ	3000	>90	1920	<2	
			WW	3000	>80	2320	<3	
			NN	4000	>80	2400	<3	

LED nominal lumen

17 W **COB LED** — Lumen delivered up to 2190 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**LL54** Precision	**B** 12° Narrow	**HC**	3000	>98	1834	<2	**12**
		E 24° Medium	**HW**	2700	>90	2067	<2	**31**
		K - Without optics	**HQ**	3000	>90	2122	<2	
			WW	3000	>80	2582	<3	
			NN	4000	>80	2665	<3	

LED nominal lumen

24 W **COB LED** — Lumen delivered up to 2955 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**LL56** Precision	**B** 12° Narrow	**HC**	3000	>98	2476	<2	**12**
		E 24° Medium	**HW**	2700	>90	2792	<2	**31**
		K - Without optics	**HQ**	3000	>90	2860	<2	
			WW	3000	>80	3487	<3	
			NN	4000	>80	3602	<3	

LED nominal lumen

28 W **COB LED** — Lumen delivered up to 3325 lm / Lumen maintenance: L80 B10=50,000h

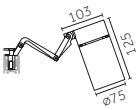
Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**LL57** Precision	**B** 12° Narrow	**HC**	3000	>98	2777	<2	**12**
		E 24° Medium	**HW**	2700	>90	3137	<2	**31**
		K - Without optics	**HQ**	3000	>90	3207	<2	
			WW	3000	>80	3898	<3	
			NN	4000	>80	4054	<3	

LED nominal lumen

Ø 75 mm | Performance

Risk 1 | 0.55 kg | IP20 | 850° | CE | CB | EAC







Code example:
X . LL63 B . HC 12

Accessories: p.591
Drivers: p. 597
Chemin/Canal: p.592-595
Finishes: p.380
Photometric data:
www.reggiani.net

Notes:
*Orientation/Orientabilidad p.579

12 W COB LED

Lumen delivered up to 1800 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics		LED	K	CRI	lm	SDCM	Finishes
X	Not included	**LL63**	Performance	**B**	12° Narrow	**HC**	3000	>98	1323	<2	**12**
				E	24° Medium	**HW**	2700	>90	1491	<2	**31**
				H	48° Wide	**HQ**	3000	>90	1533	<2	
				K	- Without optics	**WW**	3000	>80	1859	<3	
						NN	4000	>80	1920	<3	

LED nominal lumen

17 W COB LED

Lumen delivered up to 2480 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics		LED	K	CRI	lm	SDCM	Finishes
X	Not included	**LL64**	Performance	**B**	12° Narrow	**HC**	3000	>98	1834	<2	**12**
				E	24° Medium	**HW**	2700	>90	2067	<2	**31**
				H	48° Wide	**HQ**	3000	>90	2122	<2	
				K	- Without optics	**WW**	3000	>80	2582	<3	
						NN	4000	>80	2665	<3	

LED nominal lumen

24 W COB LED

Lumen delivered up to 3550 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics		LED	K	CRI	lm	SDCM	Finishes
X	Not included	**LL66**	Performance	**B**	12° Narrow	**HC**	3000	>98	2476	<2	**12**
				E	24° Medium	**HW**	2700	>90	2792	<2	**31**
				H	48° Wide	**HQ**	3000	>90	2860	<2	
				K	- Without optics	**WW**	3000	>80	3487	<3	
						NN	4000	>80	3602	<3	

LED nominal lumen

28 W COB LED

Lumen delivered up to 3770 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics		LED	K	CRI	lm	SDCM	Finishes
X	Not included	**LL67**	Performance	**B**	12° Narrow	**HC**	3000	>98	2777	<2	**12**
				E	24° Medium	**HW**	2700	>90	3137	<2	**31**
				H	48° Wide	**HQ**	3000	>90	3207	<2	
				K	- Without optics	**WW**	3000	>80	3898	<3	
						NN	4000	>80	4054	<3	

LED nominal lumen

www.reggiani.net
#theilluminationcollective

Ø 75 mm | Precision | Accessories

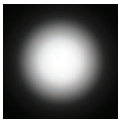
Optiques interchangeables IOS/ Ópticas intercambiables IOS




Description
Precision - Faisceau étroit/
Precision - Haz de luz estrecho
(12°-12W, 17W, 24W, 28W)

Code
0.35130.0000

Non applicable aux références/No para códigos:**NL54A**

Description
Precision - Faisceau moyen/
Precision - Haz de luz medio
(24°-12W, 17W, 24W, 28W)

Code
0.35131.0000

Non applicable aux références/No para códigos:**NL54A**

Accessoires pour optique/ Accesorios de las ópticas



Description
Filtres en verre 1 mm/
Filtro en cristal de 1 mm

Code
0.26404.00

Finishes
4A
5A
6A
7A
8A
9A



Description
Grille en nid d'abeilles, maille fine/
Rejilla alveolar de textura tupida

Code
0.26444.0000



Description
Grille en nid d'abeilles, maille large/
Rejilla alveolar de textura ancha

Code
0.26452.0000



Description
Lames pour gel coloré (2 piezas)/
Plaquetas de cristal para gel colorado (2 piezas)

Code
0.26412.0000



Description
Lentille pour faisceau elliptique/
Lente para haz de luz elíptico

Code
0.26458.0000



Description
Filtre sélectif 3000K - 2700K /
Filtro selector 3000K - 2700K

Code
0.26561.0000

Description
Lentille opale/
Lente opalescente

Code
0.26464.0000

Description
Filtre sélectif 2700K - 2500K /
Filtro selector 2700K - 2500K

Code
0.26420.0000



Description
Lentille diffusante/
Lente difusora

Code
0.26472.0000



Description
Filtre sélectif 2700K - 2200K /
Filtro selector 2700K - 2200K

Code
0.26428.0000



Description
Grille en croix/
Rejilla cruciforme

Code
0.26478.0000



Description
Filtre sélectif 2700K - 2000K /
Filtro selector 2700K - 2000K

Code
0.26436.0000



Description
Volets coupe-flux/
Aletas antideslumbrantes

Code
0.26486.0000

Description
Filtre sélectif 3000K - 3600K /
Filtro selector 3000K - 3600K

Code
0.26569.0000



Description
Cône 45 ° wall washer/
Cono 45° wall washer

Code
0.26490.00

Finishes
12
31

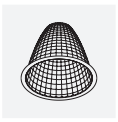
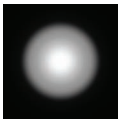


Description
Filtre sélectif 3000K - 4000K /
Filtro selector 3000K - 4000K

Code
0.26577.0000

Ø 75 mm | Performance | Accessories

Optiques interchangeables IOS/
Ópticas intercambiables IOS

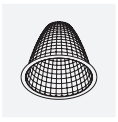
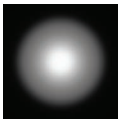
Description
Performance - Faisceau étroit/
Performance - Haz de luz estrecho
(12°-12W, 17W, 24W, 28W)

Code
0.35150.0000




Description
Performance - Faisceau large/
Performance - Haz de luz ancho
(48°-12W, 17W, 24W, 28W)

Code
0.35152.0000

Description
Performance - Faisceau moyen/
Performance - Haz de luz medio
(24°-12W, 17W, 24W, 28W)

Code
0.35151.0000

Accessoires pour optique/
Accesorios de las ópticas



Description
Filtres en verre 1 mm/
Filtro en cristal de 1 mm

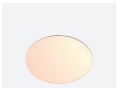
Code
0.26405.00

Finishes
4A
5A
6A
7A
8A
9A



Description
Lames pour gel coloré (2 piezas)/
Plaquetas de cristal para gel colorado
(2 piezas)

Code
0.26413.0000



Description
Filtre sélectif 3000K - 2700K /
Filtro selector 3000K - 2700K

Code
0.26562.0000

Description
Filtre sélectif 2700K - 2500K /
Filtro selector 2700K - 2500K

Code
0.26421.0000

Description
Filtre sélectif 2700K - 2200K/
Filtro selector 2700K - 2200K

Code
0.26429.0000



Description
Filtre sélectif 2700K - 2000K/
Filtro selector 2700K - 2000K

Code
0.26437.0000



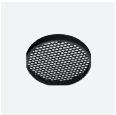
Description
Filtre sélectif 3000K - 3600K /
Filtro selector 3000K - 3600K

Code
0.26570.0000



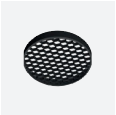
Description
Filtre sélectif 3000K - 4000K /
Filtro selector 3000K - 4000K

Code
0.26578.0000



Description
Grille en nid d'abeilles, maille fine/
Rejilla alveolar de textura tupida

Code
0.26445.0000



Description
Grille en nid d'abeilles, maille large/
Rejilla alveolar de textura ancha

Code
0.26453.0000



Description
Lentille pour faisceau elliptique/
Lente para haz de luz elíptico

Code
0.26494.0000



Description
Lentille opale/
Lente opalescente

Code
0.26465.0000



Description
Lentille diffusante/
Lente difusora

Code
0.26473.0000



Description
Grille en croix/
Rejilla cruciforme

Code
0.26482.0000



Description
Cône 45 ° wall washer/
Cono 45° wall washer

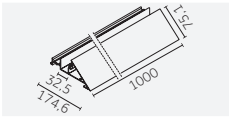
Code
0.26498.00

Finishes
12
31

Accessories

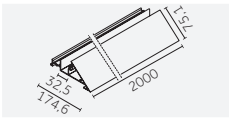
Installation périmétrale/
Instalación perimétrica





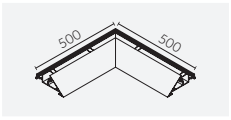
Description	Code	Finishes
Profil en aluminium extrudé 1 000 mm / Perfil en aluminio extruido de 1000 mm	0.26600.00	12 31





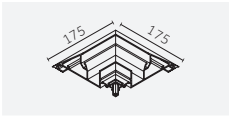
Description	Code	Finishes
Profil en aluminium extrudé 2 000 mm / Perfil en aluminio extruido de 2000 mm	0.26601.00	12 31



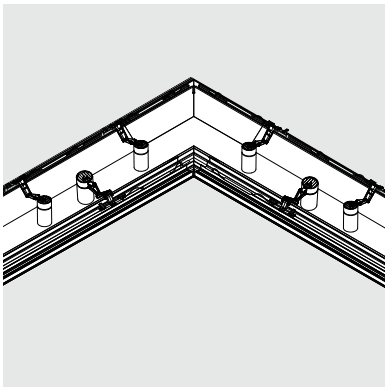


Description	Code	Finishes
Élément d'angle externe à 90 ° en aluminium extrudé/ Esquina a 90° exterior en aluminio extruido	0.26604.00	12 31

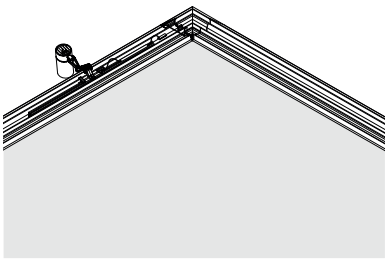




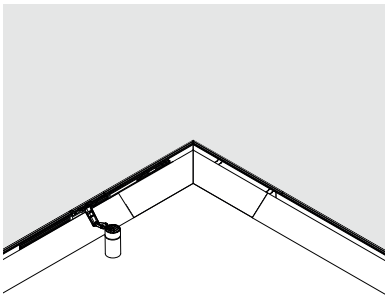
Description	Code	Finishes
Élément d'angle interne à 90 ° en aluminium extrudé/ Esquina a 90° interior en aluminio extruido	0.26605.00	12 31



FR Corniche 150 mm
ES Canal de 150 mm



FR Périmètre interne
ES Perímetro interior



FR Périmètre externe
ES Perímetro exterior

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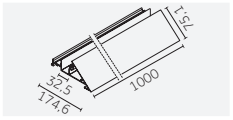
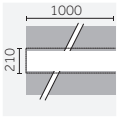
Accessories

Corniche 150 mm/
Canal de 150 mm

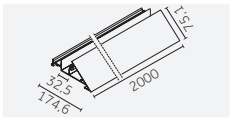


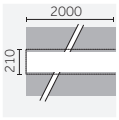
Description
Couple de profils en aluminium extrudé 1000mm/
Par de perfiles en aluminio extruido de 1000 mm

210x1000

Code 0.26613.00

Finishes 12, 31

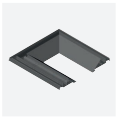
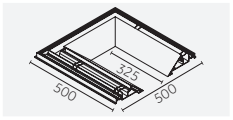


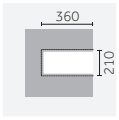
Description
Couple de profils en aluminium extrudé 2000mm/
Par de perfiles en aluminio extruido de 2000 mm

210x2000

Code 0.26614.00

Finishes 12, 31

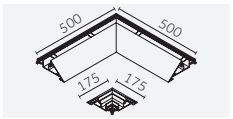


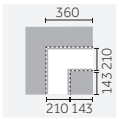
Description
Tête de fermeture en aluminium extrudé /
Tapa de cierre en aluminio extruido

210x360

Code 0.26602.00

Finishes 12, 31

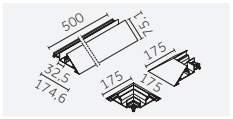


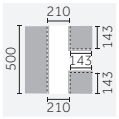
Description
Élément d'angle à 90° en aluminium extrudé/
Esquina a 90°en aluminio extruido

210x360x143

Code 0.26603.00

Finishes 12, 31

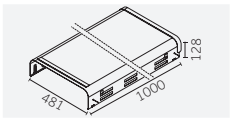


Description
Raccord en T en aluminium extrudé/
Unión en T en aluminio extruido

210x500x143

Code 0.26606.00

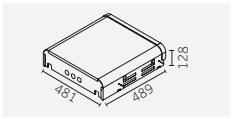
Finishes 12, 31

Description
Couverture de corniche en métal pour profil en aluminium 1 000 mm. Brides de support pour Linea Luce Slim Low intégrées/
Cobertura del canal en metal para perfil en aluminio de 1000 mm. Estribos de sostén incorporados para Linea Luce Slim Low

Code 0.26607.00

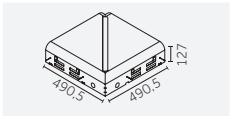
Finishes 12, 31

Description
Couverture de corniche en métal pour tête de fermeture initiale. Brides de support pour Linea Luce Slim Low intégrées/
Cobertura del canal en metal para tapa de cierre. Estribos de sostén incorporados para Linea Luce Slim Low

Code 0.26608.00

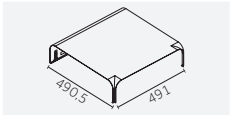
Finishes 00, 31

Description
Couverture de corniche en métal pour élément d'angle à 90°. Brides de support pour Linea Luce Slim Low intégrées/
Cobertura del canal en metal para esquina a 90°. Estribos de sostén incorporados para Linea Luce Slim Low

Code 0.26609.00

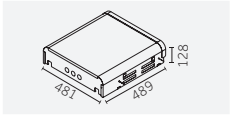
Finishes 12, 31

Description
Couverture de corniche en métal pour raccord en T. Brides de support pour Linea Luce Slim Low intégrées/
Cobertura del canal en metal para unión en T. Estribos de sostén incorporados para Linea Luce Slim Low.

Code 0.26610.00

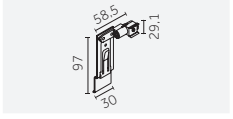
Finishes 12, 31

Description
Couverture de corniche en métal pour tête de fermeture finale. Brides de support pour Linea Luce Slim Low intégrées/
Cobertura del canal en metal para tapa de cierre. Estribos de sostén incorporados para Linea Luce Slim Low.

Code 0.26612.00

Finishes 12, 31

Description

Paire de brides pour support Linea Luce Slim Low. À employer en présence d'une corniche sans couverture en métal./
Par de estribos de sostén para Linea Luce Slim Low. A utilizar en caso de uso del canal sin coberturas en metal

Code 0.26611.00

Finishes 12, 31

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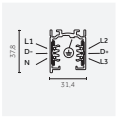
Accessories

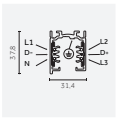
Rails et composants pour l'installation/
Carriles y componentes para el montaje

Description
Rail l. 1000mm/
Carril de 1000 mm de longitud

Code 0.02030.00

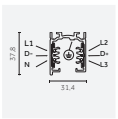
Finishes 10, 21

Description
Rail l. 2000mm/
Carril de 2000 mm de longitud

Code 0.02031.00

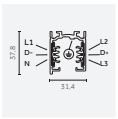
Finishes 10, 21

Description
Rail l. 3000mm/
Carril de 3000 mm de longitud

Code 0.02032.00

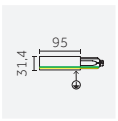
Finishes 10, 21

Description
Rail l. 14000mm/
Carril de 4000 mm de longitud

Code 0.02033.00

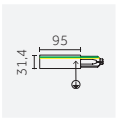
Finishes 10, 21

Description
Alimentation en extrémité gauche. Conducteur de terre à droite. Polarité à gauche./
Módulo de cierre de alimentación izquierdo. Conductor de tierra a la derecha.
Polaridad a la izquierda.

Code 0.02038.00

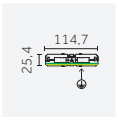
Finishes 10, 21

Description
Alimentation en extrémité droite. Conducteur de terre à gauche. Polarité à droite./
Módulo de cierre de alimentación derecho. Conductor de tierra a la izquierda.
Polaridad a la derecha.

Code 0.02039.00

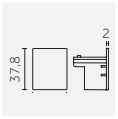
Finishes 10, 21

Description
Raccord en ligne/
Unión pasante

Code 0.02040.00

Finishes 10, 21

Description
Tête de fermeture pour rail en surface avec vis de fixation/
Tapa de cierre para carril de superficie con tornillo de bloqueo

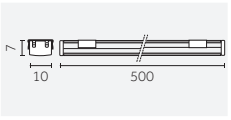
Code 0.02041.00

Finishes 10, 21, 28

Accessories

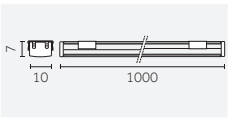
Linea Luce Slim/
Linea Luce Slim





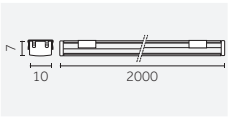
Description	Code	LED	K	Finishes
Linea luce Slim Low L500 mm, 4,5 W	**0.26620**	**HW**	2700	**00** ☐
		WW	3000	
		NN	4000	





Description	Code	LED	K	Finishes
Linea luce Slim Low L1000 mm, 9 W	**0.26621**	**HW**	2700	**00** ☐
		WW	3000	
		NN	4000	





Description	Code	LED	K	Finishes
Linea luce Slim Low L2000 mm, 18 W	**0.26622**	**HW**	2700	**00** ☐
		WW	3000	
		NN	4000	

(Version RVB disponible sur demande)/
(Modelo RGB disponible bajo pedido)

Code example:
0.26620 . HW 00

Linea Luce Slim Low | Electrical Devices

Drivers

20W LOW POWER LED

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Max.distance	Cable section
On/Off	**0.31566.0000**	20		56 mm	220/240 Vac 50/60 Hrz 12Vcc	12 Vcc	5 m	1.5 mm²

Autres dispositifs/
Otros dispositivos

Type	Code	
Dimm 1-10V	**0.31567.0000**	Dispositif de contrôle Grad. 1-10 V à installer entre le driver et le module LED 12/24 V- max 120 W/ Sistema de control regulable 1-10V a instalar entre el driver y el LED de 12/24V – máx. 120W
DALI Switch Dim	**0.31568.0000**	Dispositif DALI/SWITCH DIM à installer entre le driver et le module LED 12/24 V - max 120 W/ Sistema de control DALI/SWITCH DIM a instalar entre el driver y el LED de 12/24V – máx. 120W

Ø 60 mm | Electrical Devices

Driver muni d'un adaptateur pour rail /
Driver con adaptador para carril

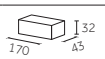
9 W POWER LED

Type	Code	W	Size (mm)	Tech. specifications	mA	Cable section
On/Off	**0.30359.0000**	10		198-264Vac 190-245Vdc / 0.50/60Hz	700	1.5 mm²
Phase-cut	**T.30359.0000**	12		220-240Vac / 50/60Hz	700	1.5 mm²
Dimm 1-10V	**V.30359.0000**	14		198-264Vac 190-245Vdc / 0.50/60Hz	700	1.5 mm²
DALI	**D.30359.0000**	14		198-264Vac 190-245Vdc / 0.50/60Hz	700	1.5 mm²

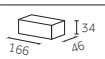
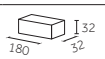
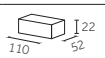
9 W COB LED

Type	Code	W	Size (mm)	Tech. specifications	mA	Cable section
On/Off	**0.30360.0000**	20		198-264Vac 170-280Vdc / 0.50/60Hz	250	1.5 mm²
Phase-cut	**T.30360.0000**	10		220-240Vac / 50/60Hz	250	1.5 mm²
Dimm 1-10V	**V.30360.0000**	33		120-277Vac / 50/60Hz	250	1.5 mm²
DALI	**D.30360.0000**	33		220-240Vac / 50/60Hz	250	1.5 mm²

12 W COB LED

Type	Code	W	Size (mm)	Tech. specifications	mA	Cable section
On/Off	**0.30361.0000**	25		220-240Vac / 50/60Hz	350	1.5 mm²
Phase-cut	**T.30361.0000**	18		220-240Vac / 50/60Hz	350	1.5 mm²
Dimm 1-10V	**V.30361.0000**	33		120-277Vac / 50/60Hz	350	1.5 mm²
DALI	**D.30361.0000**	36		198-264Vac 170-280Vdc / 0.50/60Hz	350	1.5 mm²

17 W COB LED

Type	Code	W	Size (mm)	Tech. specifications	mA	Cable section
On/Off	**0.30362.0000**	25		220-240Vac / 50/60Hz	500	1.5 mm²
Phase-cut	**T.30362.0000**	22		220-240Vac / 50/60Hz	500	1.5 mm²
Dimm 1-10V	**V.30362.0000**	33		120-277Vac / 50/60Hz	500	1.5 mm²
DALI	**D.30362.0000**	36		198-264Vac 170-280Vdc / 0.50/60Hz	500	1.5 mm²

Ø 75 mm | Electrical Devices

Driver muni d'un adaptateur pour rail /
Driver con adaptador para carril

12 W **COB LED**

Type	Code	W	Size (mm)	Tech. specifications	mA	Cable section
On/Off	**0.30361.0000**	25		220-240Vac / 50/60Hz	350	1.5 mm²
Phase-cut	**T.30361.0000**	18		220-240Vac / 50/60Hz	350	1.5 mm²
Dimm 1-10V	**V.30361.0000**	33		120-277Vac / 50/60Hz	350	1.5 mm²
DALI	**D.30361.0000**	36		198-264Vac 170-280Vdc / 0.50/60Hz	350	1.5 mm²

17 W **COB LED**

Type	Code	W	Size (mm)	Tech. specifications	mA	Cable section
On/Off	**0.30362.0000**	25		220-240Vac / 50/60Hz	500	1.5 mm²
Phase-cut	**T.30362.0000**	22		220-240Vac / 50/60Hz	500	1.5 mm²
Dimm 1-10V	**V.30362.0000**	33		120-277Vac / 50/60Hz	500	1.5 mm²
DALI	**D.30362.0000**	36		198-264Vac 170-280Vdc / 0.50/60Hz	500	1.5 mm²

24 W **COB LED**

Type	Code	W	Size (mm)	Tech. specifications	mA	Cable section
On/Off	**0.30363.0000**	35		220-240Vac / 50/60Hz	700	1.5 mm²
Phase-cut	**T.30363.0000**	36		220-240Vac / 50/60Hz	700	1.5 mm²
Dimm 1-10V	**V.30363.0000**	33		120-277Vac / 50/60Hz	700	1.5 mm²
DALI	**D.30363.0000**	36		198-264Vac 170-280Vdc / 0.50/60Hz	700	1.5 mm²

28 W **COB LED**

Type	Code	W	Size (mm)	Tech. specifications	mA	Cable section
On/Off	**0.30364.0000**	35		220-240Vac / 50/60Hz	800	1.5 mm²
Dimm 1-10V	**V.30364.0000**	33		120-277Vac / 50/60Hz	800	1.5 mm²
DALI	**D.30364.0000**	36		198-264Vac 170-280Vdc / 0.50/60Hz	800	1.5 mm²

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Design by LAPD Consultants

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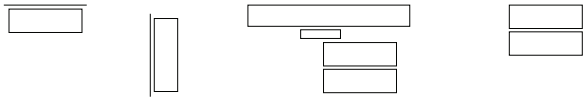
Design by LAPD Consultants



FR **Résultat de la collaboration de Reggiani Illuminazione avec le cabinet LAPD Consultants, Splyt est un système de projecteurs d'intérieur né d'une demande spécifique visant à offrir des optiques aux performances élevées dans un logement optique de seulement 40 mm.**

ES **Splyt nace de la colaboración de Reggiani Illuminazione con el estudio LAPD Consultants. Es un sistema de proyectores de interior creado para satisfacer la necesidad específica de ofrecer ópticas de elevado rendimiento en un vano óptico de solo 40mm de espesor.**

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Overview

Application:	Recessed, Wall, Track, Surface
Light source:	LED Array (MID POWER LED)
Watt:	17 W - 31 W
Kelvin:	3000 K, 4000 K
Lumen:	1420 lm - 3380 lm
CRI:	>80, >90
SDCM:	<3
IP:	20
Control options:	On/Off, Phase-cut, Dimm 1-10V, DALI
Technologies:	Bluetooth

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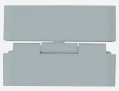
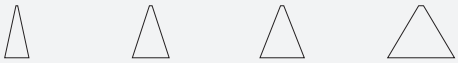
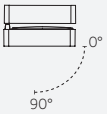
Disponible pour l'Amérique du Nord : rendez-vous sur www.reggianiusa.com/
Disponible para América del Norte: consulte la página www.reggianiusa.com



Système/ **Sistema**	
Versions/ **Modelos**	 **Splyt** **Recessed**  **Splyt** **Recessed** **(Wall)**  **Splyt** **Track**  **Splyt** **Surface**
Finitions/ **Acabados**	**12** Blanc opaque gaufré/ Blanco mate gofrado  **28** Gris métallisé/ Gris metalizado  **31** Noir opaque gaufré/ Negro mate gofrado
Faisceaux/ **Haces de luz**	 Très étroit/ Muy estrecho Étroit/ Estrecho Moyen/ Medio Large/ Ancho
Orientation/ **Orientabilidad**	 230° Axe vertical/ Eje vertical  0° 90° Axe horizontal/ Eje horizontal

Dimensions et données techniques/ Dimensions e información técnica	9 LED	16 LED
Splyt Recessed p.611	 Visible trim 120x120mm Trimless 189x189mm p.614  Visible trim 189x189mm p.616	 Visible trim 150x150mm Trimless 219x219mm p.615  Visible trim 219x219mm p.617
Splyt Track p.619	 p.620	 p.621
Splyt Surface p.623	 p.624	 p.625
Encombrement intérieur max/ Dimensiones interiores máximas	 129x129	 159x159
Ouverture du faisceau lumineux/ Amplitud del haz de luz	7°, 12°, 21°, 37°	7°, 12°, 22°, 42°
Source lumineuse/ Fuente luminosa	**LED ARRAY** 17 W 1420 lm - 1855 lm L70 B50=50,000h 3000 K, 4000 K SDCM <3 CRI >80, CRI >90	**LED ARRAY** 31 W 2520 lm - 3380 lm L70 B50=50,000h 3000 K, 4000 K SDCM <3 CRI >80, CRI >90

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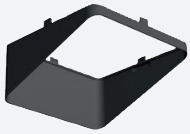
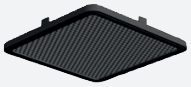
Accessoires/ Accesorios

Accessoires pour optique/ Accesorios de las ópticas



Pare-lumière/
Visera antideslumbrante

12
28
31



Grille en nid d'abeilles/
Rejilla alveolar

12
28
31



Lentille wall-washer
Lente Wall washer

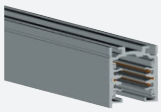
12
28
31



Lentille pour faisceau elliptique/
Lente para haz de luz elíptico

12
28
31

Accessoires de montage/ Accesorios de montaje



Rail/
Carril
p.707

10
21
28



Patère rail pour la fixation au plafond du projecteur/
Base para la fijación de techo del proyector

10
21
28

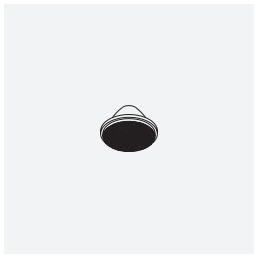


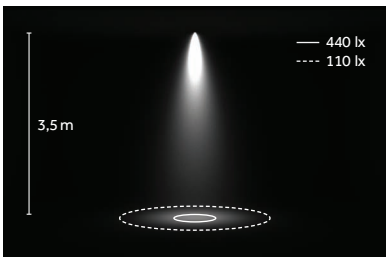
Adaptateur pour la fixation à encastrer de la patère rail /
Adaptador para la instalación de empotrar de la base

10
21
28

Optics

Splyt





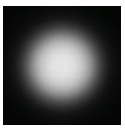
LED: 17 W/21°/3000 K (HQ)



Très étroit/
Muy estrecho
7°



Étroit/
Estrecho
12°



Moyen/
Medio
21°/22°



Large/
Ancho
37°/42°

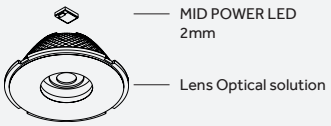
LED ARRAY

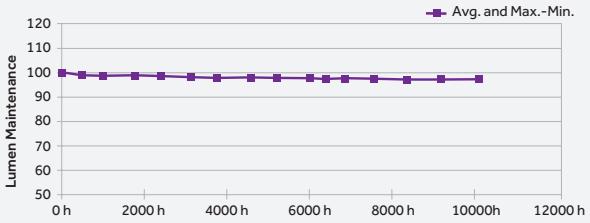
MID POWER LED



3000 K, 4000 K
SDCM<3
CRI>80, CRI > 90

L70 B50=50,000h
Ta: 25°
Tc: 85°
~10.000 hr
Lm Maintainance: 98%
(Source: LM80 test report)



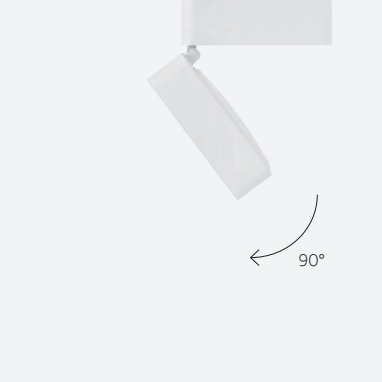


FR Excellente densité du flux lumineux alliée à une compacité unique pour un contrôle optique précis. Le MID POWER LED se distingue par des performances exceptionnelles dans des dimensions extrêmement compactes : une solution optimale pour des appareils avec faisceaux très étroit (< 15°). Cette source lumineuse peut être intégrée dans des produits dont les dimensions sont très réduites tout en offrant des valeurs de flux lumineux et un rendement (lm/W) très élevés.

ES Excelente densidad del flujo luminoso y dimensiones reducidas para un control óptico de precisión. Un LED de media potencia (MID POWER LED) muy compacto, que garantiza un rendimiento excepcional y es la solución ideal para aparatos con haces de luz muy estrechos (< 15°). Esta fuente luminosa puede incorporarse en aparatos de tamaño pequeño, garantizando elevados valores de flujo y de eficacia (lm/W).

FR **Splyt offre une grande flexibilité d'utilisation grâce à une rotule mécanique qui permet d'orienter le logement optique de l'appareil sur les deux axes.**

ES **Splyt es sumamente flexible gracias a una articulación mecánica que permite orientar el vano óptico del aparato en ambos los ejes.**



FR Axe horizontal
ES Eje horizontal



FR Axe vertical
ES Eje vertical

FR **Splyt dispose d'accessoires anti-éblouissement et de lentilles spécifiques destinés à modifier la distribution lumineuse en fonction des nécessités du projet d'éclairage envisagé.**

ES **Splyt dispone de específicos accesorios antideslumbrantes y lentes para modificar la distribución luminosa según la necesidad de cada diseño luminotécnico.**



FR Pare-lumière
ES Visera antideslumbrante



FR Grille en nid d'abeilles
ES Rejilla alveolar



FR Lentille pour faisceau elliptique
ES Lente para haz de luz elíptico



FR Lentille wall-washer
ES Lente wall-washer

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Splyt Recessed

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Splyt Recessed

FR Splyt Recessed se prête aussi bien à une installation au plafond qu'à une fixation murale. Cette dernière version dispose d'un boîtier spécifique en plastique pour la fixation murale, muni d'entrées latéraux pour faciliter l'opération de câblage. La version avec installation au plafond est également proposée avec collerette visible et invisible.

ES Splyt Recessed se encuentra disponible en dos modelos para la instalación de techo y de pared. Este último dispone de una específica caja de material plástico, para la fijación de pared, con muescas laterales para hacer pasar los cables y facilitar el cableado. El modelo de techo se encuentra disponible en las variantes con aro visible e invisible.

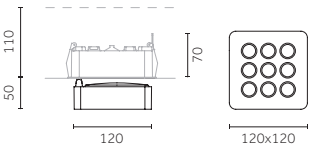


FR Boîtier Splyt Recessed Wall
ES Caja para Splyt Recessed de pared

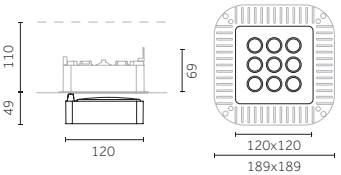
9 LED



Collerette apparente/
Con aro visible



Collerette invisible/
Con aro invisible





Code example:
0 . Q F3D0 . HQ 12

Accessories: p.614
Finishes: p.604
Photometric data:
www.reggiani.net

Notes:
Version avec gradateur embarqué sur demande/ Modelo con dimmer en el aparato bajo pedido

17 W **LED ARRAY** — Lumen delivered up to 1670 lm / Lumen maintenance: L70 B10=50,000h

Driver		Optics			Version		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**Q**	7°	Vey Narrow	**F3D0**	Visible trim	**HQ**	3000	>90	1420	<3	**12**
T	Phase-cut	**L**	12°	Narrow			**WW**	3000	>80	1660	<3	**28**
V	Dimm 1-10V	**M**	21°	Medium			**NN**	4000	>80	1855	<3	**31**
D	DALI	**N**	37°	Wide								

LED nominal lumen

LED ARRAY — Lumen delivered up to 1670 lm / Lumen maintenance: L70 B10=50,000h

Driver		Optics			Version		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**Y**	7°	Vey Narrow	**F3D0**	Trimless	**HQ**	3000	>90	1420	<3	**12**
T	Phase-cut	**P**	12°	Narrow			**WW**	3000	>80	1660	<3	**28**
V	Dimm 1-10V	**R**	21°	Medium			**NN**	4000	>80	1855	<3	**31**
D	DALI	**T**	37°	Wide								

LED nominal lumen

9 LED | Accessories

Accessoires pour optique/
Accesorios de las ópticas



Description	Code	Finishes
Pare-lumière/ Visera antideslumbrante	**0.22100.00**	**12** **28** **31**



Description	Code	Finishes
Grille en nid d'abeilles/ Rejilla alveolar	**0.22120.00**	**12** **28** **31**



Description	Code	Finishes
Lentille Wall-Washer/ Lente wall-washer	**0.22140.00**	**12** **28** **31**



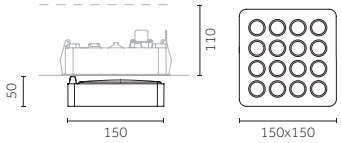
Description	Code	Finishes
Lentille pour faisceau elliptique/ Lente para haz de luz elíptico	**0.22180.00**	**12** **28** **31**

16 LED

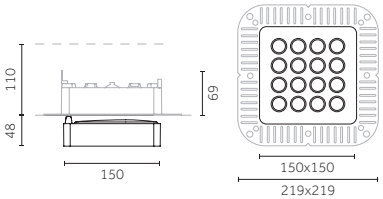
Risk 0 | 1.40 kg | IP20 | 850° | CE | CB | EAC



Collerette apparente/
Con aro visible



Collerette invisible/
Con aro invisible





Code example:
0 . Q F3G0 . HQ 12

Accessories: p.615
Finishes: p.604
Photometric data:
www.reggiani.net

Notes:
Version avec gradateur embarqué sur demande/ Modelo con dimmer en el aparato bajo pedido

31 W **LED ARRAY** — Lumen delivered up to 3010 lm / Lumen maintenance: L70 B10=50,000h

Driver		Optics		Version		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**Q**	7° Vey Narrow	**F3G0**	Visible trim	**HQ**	3000	>90	2520	<3	**12**
T	Phase-cut	**L**	12° Narrow			**WW**	3000	>80	3065	<3	**28**
V	Dimm 1-10V	**M**	22° Medium			**NN**	4000	>80	3380	<3	**31**
D	DALI	**N**	42° Wide								

LED nominal lumen

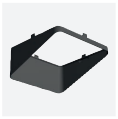
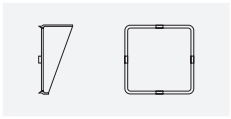
LED ARRAY — Lumen delivered up to 3010 lm / Lumen maintenance: L70 B10=50,000h

Driver		Optics		Version		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**Y**	7° Vey Narrow	**F3G0**	Trimless	**HQ**	3000	>90	2520	<3	**12**
T	Phase-cut	**P**	12° Narrow			**WW**	3000	>80	3065	<3	**28**
V	Dimm 1-10V	**R**	22° Medium			**NN**	4000	>80	3380	<3	**31**
D	DALI	**T**	42° Wide								

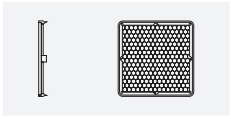
LED nominal lumen

16 LED | Accessories

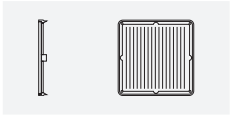
Accessoires pour optique/
Accesorios de las ópticas

Description	Code	Finishes
Pare-lumière/ Visera antideslumbrante	**0.22110.00**	**12** **28** **31**

Description	Code	Finishes
Grille en nid d'abeilles/ Rejilla alveolar	**0.22130.00**	**12** **28** **31**

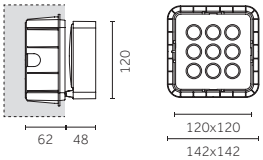
Description	Code	Finishes
Lentille Wall-Washer/ Lente wall-washer	**0.22150.00**	**12** **28** **31**




Description	Code	Finishes
Lentille pour faisceau elliptique/ Lente para haz de luz elíptico	**0.22190.00**	**12** **28** **31**

Wall | 9 LED







Code example:
0 . K F3D0 . HQ 12

Accessories: p.616
Finishes: p.604
Photometric data:
www.reggiani.net

Notes:
Version avec gradateur embarqué sur demande/ Modelo con dimmer en el aparato bajo pedido

17 W **LED ARRAY**

Lumen delivered up to 1670 lm / Lumen maintenance: L70 B10=50,000h

Driver		Optics			Version	
0	On-Off	**K**	7°	Vey Narrow	**F3D0**	Wall
T	Phase-cut	**F**	12°	Narrow		
V	Dimm 1-10V	**G**	21°	Medium		
D	DALI	**H**	37°	Wide		

LED	K	CRI	lm	SDCM	Finishes
HQ	3000	>90	1420	<3	**12**
WW	3000	>80	1660	<3	**28**
NN	4000	>80	1855	<3	**31**

LED nominal lumen

Wall | 9 LED | Accessories

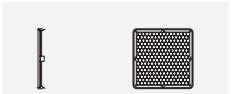
Accessoires pour optique/
Accesorios de las ópticas




Description
Pare-lumière/
Visera antideslumbrante

Code **0.22100.00**

Finishes **12** **28** **31**

Description
Grille en nid d'abeilles/
Rejilla alveolar

Code **0.22120.00**

Finishes **12** **28** **31**




Description
Lentille Wall-Washer/
Lente wall-washer

Code **0.22140.00**

Finishes **12** **28** **31**



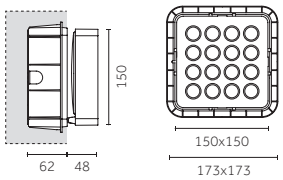

Description
Lentille pour faisceau elliptique/
Lente para haz de luz elíptico

Code **0.22180.00**

Finishes **12** **28** **31**

Wall | 16 LED





175x175 | 0°-90° | 230°

Code example:
0 . K F3G0 . HQ 12

Accessories: p.617
Finishes: p.604
Photometric data:
www.reggiani.net

Notes:
Version avec gradateur embarqué sur demande/ Modelo con dimmer en el aparato bajo pedido

31 W **LED ARRAY** Lumen delivered up to 3010 lm / Lumen maintenance: L70 B10=50,000h

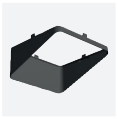
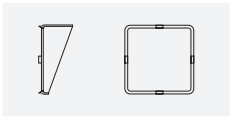
Driver		Optics			Version	
0	On-Off	**K**	7°	Vey Narrow	**F3G0**	Wall
T	Phase-cut	**F**	12°	Narrow		
V	Dimm 1-10V	**G**	22°	Medium		
D	DALI	**H**	42°	Wide		

LED	K	CRI	lm	SDCM	Finishes
HQ	3000	>90	2520	<3	**12**
WW	3000	>80	3065	<3	**28**
NN	4000	>80	3380	<3	**31**

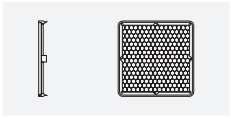
LED nominal lumen

Wall | 16 LED | Accessories

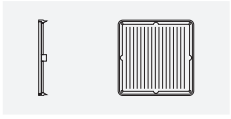
Accessoires pour optique/
Accesorios de las ópticas

Description Pare-lumière/ Visera antideslumbrante — **Code** 0.22110.00 — **Finishes** 12, 28, 31

Description Grille en nid d'abeilles/ Rejilla alveolar — **Code** 0.22130.00 — **Finishes** 12, 28, 31

Description Lentille Wall-Washer/ Lente wall-washer — **Code** 0.22150.00 — **Finishes** 12, 28, 31




Description Lentille pour faisceau elliptique/ Lente para haz de luz elíptico — **Code** 0.22190.00 — **Finishes** 12, 28, 31

Splyt Track

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Splyt Track

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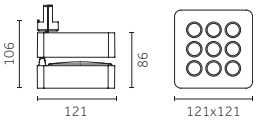
9 LED





0°-90° 230°

Code example:
0 . X F3D0 . HQ 12

Accessories: p.620
Track/Binario: p.707
Finishes: p.604
Photometric data:
www.reggiani.net

Notes:
Version avec gradateur embarqué sur demande/ Modelo con dimmer en el aparato bajo pedido

17 W **LED ARRAY** — Lumen delivered up to 1670 lm / Lumen maintenance: L70 B10=50,000h

Driver		Optics		Version	
0	On-Off	**X**	7° Vey Narrow	**F3D0**	Track
T	Phase-cut	**B**	12° Narrow		
V	Dimm 1-10V	**C**	21° Medium		
D	DALI	**D**	37° Wide		

LED	K	CRI	lm	SDCM	Finishes
HQ	3000	>90	1420	<3	**12**
WW	3000	>80	1660	<3	**28**
NN	4000	>80	1855	<3	**31**

LED nominal lumen

9 LED | Accessories

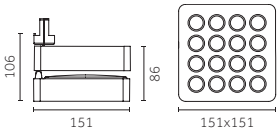
Accessoires pour optique/
Accesorios de las ópticas



Description	Code	Finishes
Pare-lumière/ Visera antideslumbrante	**0.22100.00**	**12** **28** **31**
Grille en nid d'abeilles/ Rejilla alveolar	**0.22120.00**	**12** **28** **31**
Lentille Wall-Washer/ Lente wall-washer	**0.22140.00**	**12** **28** **31**
Lentille pour faisceau elliptique/ Lente para haz de luz elíptico	**0.22180.00**	**12** **28** **31**

16 LED





0°-90° 230°

Code example:
0 . X F3G0 . HQ 12

Accessories: p.621
Track/Binario: p.707
Finishes: p.604
Photometric data:
www.reggiani.net

Notes:
Version avec gradateur embarqué sur demande/ Modelo con dimmer en el aparato bajo pedido

31 W **LED ARRAY** Lumen delivered up to 3010 lm / Lumen maintenance: L70 B10=50,000h

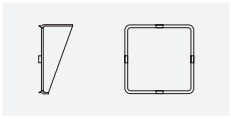
Driver		Optics			Version	
0	On-Off	**X**	7°	Vey Narrow	**F3G0**	Track
T	Phase-cut	**B**	12°	Narrow		
V	Dimm 1-10V	**C**	22°	Medium		
D	DALI	**D**	42°	Wide		

LED	K	CRI	lm	SDCM	Finishes
HQ	3000	>90	2520	<3	**12**
WW	3000	>80	3065	<3	**28**
NN	4000	>80	3380	<3	**31**

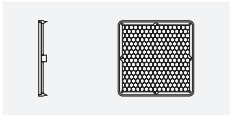
LED nominal lumen

16 LED | Accessories

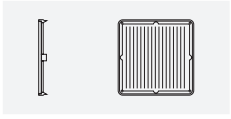
Accessoires pour optique/
Accesorios de las ópticas

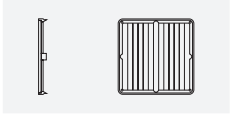
Description	Code	Finishes
Pare-lumière/ Visera antideslumbrante	**0.22110.00**	**12** **28** **31**

Description	Code	Finishes
Grille en nid d'abeilles/ Rejilla alveolar	**0.22130.00**	**12** **28** **31**

Description	Code	Finishes
Lentille Wall-Washer/ Lente wall-washer	**0.22150.00**	**12** **28** **31**

Description	Code	Finishes
Lentille pour faisceau elliptique/ Lente para haz de luz elíptico	**0.22190.00**	**12** **28** **31**

Splyt Surface

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Splyt Surface

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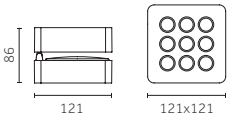
9 LED







Code example:
0 . W F3D0 . HQ 12

Accessories: p.624
Finishes: p.604
Photometric data:
www.reggiani.net

Notes:
Version avec gradateur embarqué sur demande/ Modelo con dimmer en el aparato bajo pedido

17 W **LED ARRAY**

Lumen delivered up to 1670 lm / Lumen maintenance: L70 B10=50,000h

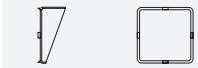
Driver		Optics			Version	
0	On-Off	**W**	7°	Vey Narrow	**F3D0**	Surface
T	Phase-cut	**U**	12°	Narrow		
V	Dimm 1-10V	**V**	21°	Medium		
D	DALI	**Z**	37°	Wide		

LED	K	CRI	lm	SDCM	Finishes
HQ	3000	>90	1420	<3	**12**
WW	3000	>80	1660	<3	**28**
NN	4000	>80	1855	<3	**31**

LED nominal lumen

9 LED | Accessories

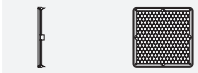
Accessoires pour optique/
Accesorios de las ópticas

Description
Pare-lumière/
Visera antideslumbrante

Code **0.22100.00**

Finishes **12** **28** **31**

Description
Grille en nid d'abeilles/
Rejilla alveolar

Code **0.22120.00**

Finishes **12** **28** **31**




Description
Lentille Wall-Washer/
Lente wall-washer

Code **0.22140.00**

Finishes **12** **28** **31**



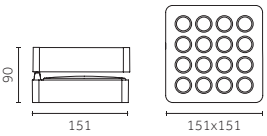

Description
Lentille pour faisceau elliptique/
Lente para haz de luz elíptico

Code **0.22180.00**

Finishes **12** **28** **31**

16 LED





0°-90° 230°

Code example:
0 . W F3G0 . HQ 12

Accessories: p.625
Finishes: p.604
Photometric data:
www.reggiani.net

Notes:
Version avec gradateur embarqué sur demande/ Modelo con dimmer en el aparato bajo pedido

31W **LED ARRAY** Lumen delivered up to 3010 lm / Lumen maintenance: L70 B10=50,000h

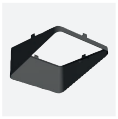
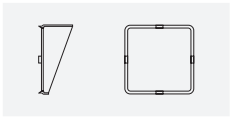
Driver		Optics		Version	
0	On-Off	**W**	7° Vey Narrow	**F3G0**	Surface
T	Phase-cut	**U**	12° Narrow		
V	Dimm 1-10V	**V**	22° Medium		
D	DALI	**Z**	42° Wide		

LED	K	CRI	lm	SDCM	Finishes
HQ	3000	>90	2520	<3	**12**
WW	3000	>80	3065	<3	**28**
NN	4000	>80	3380	<3	**31**

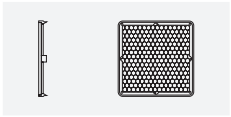
LED nominal lumen

16 LED | Accessories

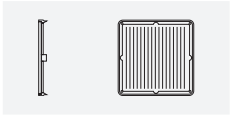
Accessoires pour optique/
Accesorios de las ópticas

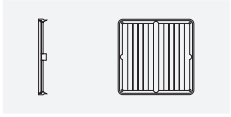
Description Pare-lumière/ Visera antideslumbrante — **Code** 0.22110.00 — **Finishes** 12, 28, 31

Description Grille en nid d'abeilles/ Rejilla alveolar — **Code** 0.22130.00 — **Finishes** 12, 28, 31

Description Lentille Wall-Washer/ Lente wall-washer — **Code** 0.22150.00 — **Finishes** 12, 28, 31

Description Lentille pour faisceau elliptique/ Lente para haz de luz elíptico — **Code** 0.22190.00 — **Finishes** 12, 28, 31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SALE
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Roll IOS

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ستوديو تصميم السيارات



Roll IOS

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Roll IOS

FR Roll IOS est un projecteur à l'esthétique essentielle, extrêmement flexible et disponible en trois dimensions avec une gamme d'accessoires qui augmentent sa polyvalence d'utilisation. Les hautes performances rendent cet appareil particulièrement adapté à des projets d'éclairage de différente nature : il peut en effet être utilisé pour l'éclairage général ou d'accent de lieux de très grande hauteur grâce à l'intégration de sources LED avec des flux très élevés. Récemment ajouté à la gamme, Roll IOS Mini complète la famille de projecteurs dans un diamètre inférieur à 90 mm.

ES Roll IOS es un proyector de aspecto estético esencial, sumamente flexible y disponible en tres dimensiones con una amplia gama de accesorios que aumentan su flexibilidad de empleo. El elevado rendimiento hace que este aparato se adapte a diferentes diseños luminotécnicos: puede utilizarse para la iluminación general o de relieve de ambientes de gran altura gracias a la integración de fuentes LED con flujos muy elevados. Roll IOS Mini, el nuevo aparato de la serie con su tamaño inferior a los 90 mm de diámetro, completa la familia de proyectores.

www.reggiani.net

Overview

Application:	Track
Light source:	COB LED
Watt:	12 W - 42 W
Kelvin:	3000 K, 4000 K
Lumen:	1800 lm - 6440 lm
CRI:	>80, >90
SDCM:	<3
IP:	20
Control options:	On/Off, Dimm 1-10V, DALI

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Disponible pour l'Amérique du Nord : rendez-vous sur www.reggianiusa.com/
Disponible para América del Norte: consulte la página www.reggianiusa.com



Versions/ Modelos



Roll IOS

Finitions/ Acabados



10
Blanc/
Blanco



21
Noir/
Negro

Roll IOS Ø 110 mm
Roll IOS Ø 150 mm
only



28
Gris métallisé/
Gris metalizado

Faisceaux/ Haces de luz



Étroit/
Estrecho

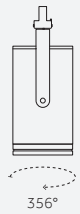
Moyen/
Medio

Moyen/large/
Medio ancho

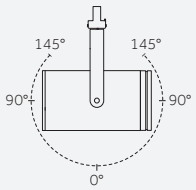
Large/
Ancho

Très large/
Muy ancho

Orientation/ Orientabilidad



Axe vertical/
Eje vertical



Axe horizontal/
Eje horizontal

Dimensions et données techniques/ Dimensiones e información técnica	Mini	Ø 110 mm	Ø 150 mm
Roll IOS			
	p.636	p.637	p.638
Ouverture du faisceau lumineux/ Amplitud del haz de luz	12°, 22°, 32°, 42°, 56°	**25 W** 12°, 22°, 32°, 42°, 56° **30 W** 16°, 25°, 35°, 43°, 61°	20°, 27°, 38°
Source lumineuse/ Fuente luminosa	**COB LED** 12 W, 21 W 1615 lm - 3715 lm L80 B10=50,000h 3000 K, 4000 K SDCM <3 CRI >80, CRI >90	**COB LED** 25 W, 30 W 3360 lm - 5000 lm L80 B10=50,000h 3000 K, 4000 K SDCM <3 CRI >80, CRI >90	**COB LED** 38 W, 42 W 4900 lm - 6440 lm L80 B10=50,000h 3000 K, 4000 K SDCM <3 CRI >80, CRI >90

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Accessoires/ Accesorios

Optiques interchangeables IOS/ Ópticas intercambiables IOS



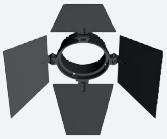
Grille anti-éblouissement/
Rejilla antideslumbrante

21



Pare-lumière/
Visera antideslumbrante

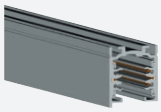
21



Volets coupe-flux/
Aletas antideslumbrantes

21

Accessoires de montage/ Accesorios de montaje



Rail/
Carril
p.707

10
21
28



Patère rail pour la fixation au plafond du projecteur/
Base para la fijación de techo del proyector

10
21
28

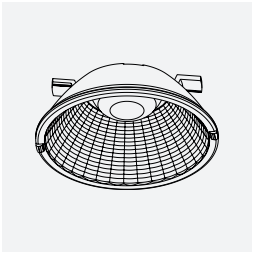


Adaptateur pour la fixation à encastrer de la patère rail /
Adaptador para la instalación de empotrar de la base

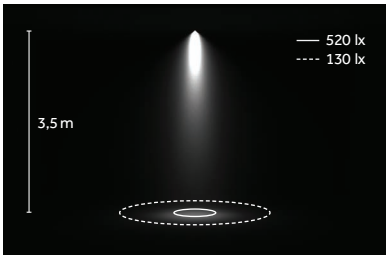
10
21
28

Optics

LL2 Premium



LL2 Premium Ø80



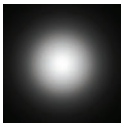
LED: 25 W/22°/3000 K (HQ)



Étroit/
Estrecho
B 12°/16°



Moyen/
Medio
D 22°/25°



Moyen/large/
Medio ancho
E 32°/35°

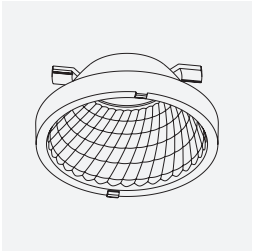


Large/
Ancho
H 42°/43°

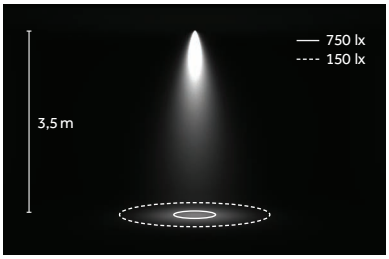


Très large/
Muy ancho
M 56°/61°

LL7 Premium



LL7 Premium Ø80



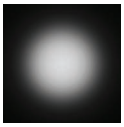
LED: 38 W/27°/3000 K (HQ)



Étroit/
Estrecho
B 20°



Moyen/
Medio
E 27°



Large/
Ancho
H 38°

LED

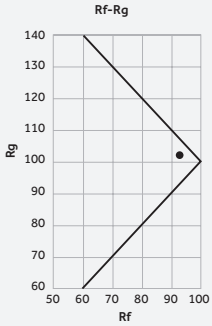
COB

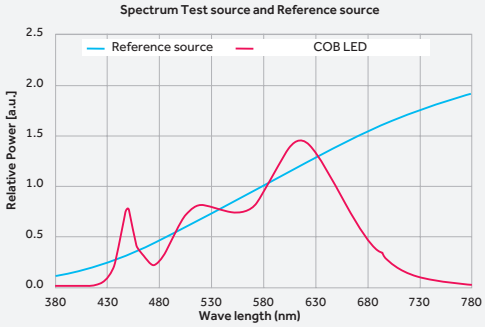


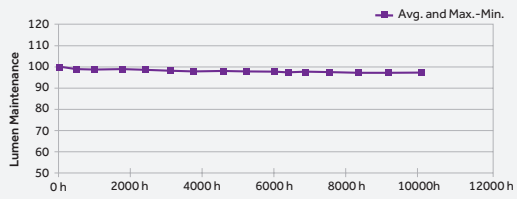
3000 K, 4000 K
SDCM<3
CRI>80, CRI > 90

TM 30
Rf: 92, Rg: 102
(3000 K, CRI>90)

L80 B10=50,000h
Ta: 25°
Tc: 85°
~10,000 hr
Lm Maintainance: 96%
(Source: LM80 test report)





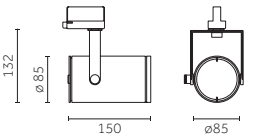


FR COB LED offrant un rendement excellent et des performances exceptionnelles (jusqu'à 150 lm/W). Dimensions réduites par rapport aux solutions similaires et avec des valeurs de flux identiques. La gamme complète comprend le COB avec surface de sortie de la lumière (LES) de 6 mm à 14 mm et flux nominaux de 600 lm (5 W) à 5 500 lm (38 W). Fiabilité hors pair à haute température grâce aux matériaux utilisés et excellente stabilité du flux lumineux dans le temps.
Matériaux du boîtier : céramique
Résine d'encapsulation : résine silicone
Matériaux des électrodes : or

ES El LED COB se distingue por su excelente eficiencia y el elevado rendimiento (hasta 150lm/W). Es más compacto respecto a otras soluciones similares aún garantizando los mismos valores de flujo luminoso. La línea completa incluye COB con superficie emisora de luz (LES) de 6 mm a 14 mm y flujo nominal de 600 lm (5 W) a 5500 lm (38 W). Es extremadamente confiable a altas temperaturas gracias a los materiales utilizados y a la excelente estabilidad del flujo luminoso en el tiempo.
Material del paquete: cerámica.
Resina encapsulante: resina de silicona
Material de los electrodos: oro

Mini







Code example:
0 . DC73 B . HQ 10

Accessories: p.636
Track/Binario: p.707
Finishes: p.632
Photometric data:
www.reggiani.net

12 W **COB LED** — Lumen delivered up to 1800 lm / Lumen maintenance: L80 B10=50,000h

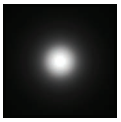
Driver		Version	Optics			LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**DC73**	**B**	12°	Narrow	**HQ**	3000	>90	1615	<3	**10**
V	Dimm 1-10V		**D**	22°	Medium	**WW**	3000	>80	1935	<3	**21**
			E	32°	Medium wide	**NN**	4000	>80	2030	<3	
			H	42°	Wide	LED nominal lumen					
			M	56°	Very wide						
			K	-	Without optics						

21 W **COB LED** — Lumen delivered up to 2865 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version	Optics			LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**DC75**	**B**	12°	Narrow	**HQ**	3000	>90	2935	<3	**10**
V	Dimm 1-10V		**D**	22°	Medium	**WW**	3000	>80	3375	<3	**21**
			E	32°	Medium wide	**NN**	4000	>80	3715	<3	
			H	42°	Wide	LED nominal lumen					
			M	56°	Very wide						
			K	-	Without optics						

Mini | Accessories

Optiques interchangeables IOS/ Ópticas intercambiables IOS

Description
LL2 - Faisceau étroit/
LL2 - Haz de luz estrecho
(12°-12W, 21W)

Code
0.35030.0000




Description
LL2 - Faisceau large/
LL2 - Haz de luz ancho
(42°-12W, 21W)

Code
0.35033.0000



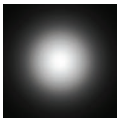

Description
LL2 - Faisceau moyen/étroit/
LL2 - Haz de luz medio estrecho
(22°-12W, 21W)

Code
0.35031.0000




Description
LL2 - Faisceau très large/
LL2 - Haz de luz muy ancho
(56°-12W, 21W)

Code
0.35034.0000

Description
LL2 - Faisceau moyen/large/
LL2 - Haz de luz medio ancho
(32°-12W, 21W)

Code
0.35032.0000

Accessoires pour optique/ Accesorios de las ópticas



Description
Volets coupe-flux/
Aletas antideslumbrantes

Code
0.26010.00

Finishes
10
21



Description
Lentille pour faisceau elliptique/
Lente para haz de luz elíptico

Code
0.26012.0000



Description
Grille en nid d'abeilles/
Rejilla alveolar

Code
0.26011.00

Finishes
21



Description
Filtro colorado/
Filtre coloré

Code
0.26013.0000

Accessoires de montage/ Accesorios de montaje



Description
Patère rail pour la fixation au plafond du projecteur/
Base para la fijación de techo del proyector

Code
0.02062.00

Finishes
10
21
28



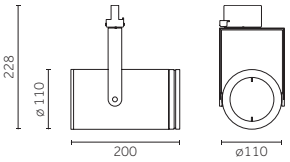
Description
Adaptateur pour la fixation à encastrer de la patère rail 0.02062.00/
Adaptador para la instalación de empotrar de la base cod. 0.02062.00

Code
0.02063.00

Finishes
10
21
28

Ø 110 mm





0°-145° 356°

Code example:
0 . FC26 B . HQ 10

Accessories: p.637
Track/Binario: p.707
Finishes: p.632
Photometric data:
www.reggiani.net

25W **COB LED** — Lumen delivered up to 3060 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version
0	On-Off	**FC26**
D	DALI	

Optics		
B	12°	Narrow
D	22°	Medium
E	32°	Medium wide
H	42°	Wide
M	56°	Very wide
K	-	Without optics

LED	K	CRI	lm	SDCM	Finishes
HQ	3000	>90	3360	<3	**10**
WW	3000	>80	3865	<3	**21**
NN	4000	>80	4250	<3	**28**

LED nominal lumen

30W **COB LED** — Lumen delivered up to 3600 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version
0	On-Off	**FC27**
D	DALI	

Optics		
B	16°	Narrow
D	25°	Medium
E	35°	Medium wide
H	43°	Wide
M	61°	Very wide
K	-	Without optics

LED	K	CRI	lm	SDCM	Finishes
HQ	3000	>90	4140	<3	**10**
WW	3000	>80	4745	<3	**21**
NN	4000	>80	5000	<3	**28**

LED nominal lumen

Ø 110 mm | Accessories

Optiques interchangeables IOS/ Ópticas intercambiables IOS




Description
LL2 - Faisceau étroit/
LL2 - Haz de luz estrecho
(12°-25W/16°-30W)

Code **0.35030.0000**




Description
LL2 - Faisceau large (42°/43°)/
LL2 - Haz de luz ancho (42°/43°)
(42°-25W/43°-30W)

Code **0.35033.0000**




Description
LL2 - Faisceau moyen/étroit/
LL2 - Haz de luz medio estrecho
(22°-25W/25°-30W)

Code **0.35031.0000**




Description
LL2 - Faisceau très large/
LL2 - Haz de luz muy ancho
(56°-25W/61°-30W)

Code **0.35034.0000**




Description
LL2 - Faisceau moyen/large/
LL2 - Haz de luz medio ancho
(32°-25W/35°-30W)

Code **0.35032.0000**

Accessoires pour optique/ Accesorios de las ópticas



Description
Grille anti-éblouissement/
Rejilla antideslumbrante

Code **0.38030.00**

Finishes **21**



Description
Volets coupe-flux/
Aletas antideslumbrantes

Code **0.38037.00**

Finishes **21**



Description
Pare-lumière/
Visera antideslumbrante

Code **0.38036.00**

Finishes **21**

Accessoires de montage/ Accesorios de montaje



Description
Patère rail pour la fixation au plafond du projecteur/
Base para la fijación de techo del proyector

Code **0.02062.00**

Finishes **10** **21** **28**



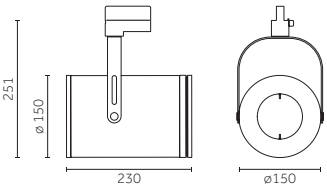
Description
Adaptateur pour la fixation à encastrer de la patère rail 0.02062.00/
Adaptador para la instalación de empotrar de la base cod. 0.02062.00

Code **0.02063.00**

Finishes **10** **21** **28**

Ø 150 mm







Code example:
0 . GC28 B . HQ 10

Accessories: p. 638
Track/Binario: p.707
Finishes: p.632
Photometric data:
www.reggiani.net

38 W **COB LED** — Lumen delivered up to 4300 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version	Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**GC28**	**B**	20° Narrow	**HQ**	3000	>90	4900	<3	**10**
D	DALI		**E**	27° Medium	**WW**	3000	>80	5665	<3	**21**
			H	38° Wide	**NN**	4000	>80	5970	<3	**28**
			K	- Without optics						

LED nominal lumen

42 W **COB LED** — Lumen delivered up to 4640 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version	Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**GC29**	**B**	20° Narrow	**HQ**	3000	>90	5330	<3	**10**
D	DALI		**E**	27° Medium	**WW**	3000	>80	6110	<3	**21**
			H	38° Wide	**NN**	4000	>80	6440	<3	**28**
			K	- Without optics						

LED nominal lumen

Ø 150 mm | Accessories

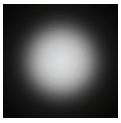
Optiques interchangeables IOS/
Ópticas intercambiables IOS





Description	Code
LL7 - Faisceau étroit/ LL7 - Haz de luz estrecho (20°-38W, 42W)	**0.35035.0000**





Description	Code
LL7 - Faisceau large/ LL7 - Haz de luz ancho (38°-38W, 42W)	**0.35037.0000**





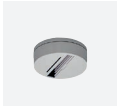
Description	Code
LL7 - Faisceau moyen/ LL7 - Haz de luz medio (27°-38W, 42W)	**0.35036.0000**

Accessoires pour optique/
Accesorios de las ópticas



Description	Code	Finishes
Volets coupe-flux/ Aletas antideslumbrantes	**0.38038.00**	**21**

Accessoires de montage/
Accesorios de montaje



Description	Code	Finishes
Patère rail pour la fixation au plafond du projecteur/ Base para la fijación de techo del proyector	**0.02062.00**	**10** **21** **28**



Description	Code	Finishes
Adaptateur pour la fixation à encastrer de la patère rail 0.02062.00/ Adaptador para la instalación de empotrar de la base cod. 0.02062.00	**0.02063.00**	**10** **21** **28**



Roll IOS

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Varios

Design by LAPD Consultants

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Varios

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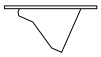
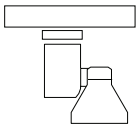
Varios

Design by LAPD Consultants





FR Fruit de la collaboration avec le cabinet LAPD Consultants de Londres, Varios est un projecteur orientable sur rail et à encastrer extractible. Appareil tout particulièrement indiqué pour des projets qui requièrent flexibilité et performance, Varios est la solution idéale dans les espaces commerciaux, les lieux d'exposition et de vente pour l'éclairage général de grands espaces et pour l'éclairage d'accent des espaces de vente et d'exposition.

ES Varios nace de la colaboración con el estudio LAPD Consultants de Londres. Es un proyector orientable para carril, de superficie y de empotrar extraible. Varios es adecuado especialmente para proyectos que requieren flexibilidad y rendimiento y es la solución ideal en entornos comerciales, expositivos y lugares de ventas para la iluminación general de grandes espacios y de relieve para detalles y zonas expositivas.

Overview

Application:	Recessed, Track
Light source:	COB LED
Watt:	17 W - 42 W
Kelvin:	2700 K, 3000 K, 4000 K
Lumen:	2330 lm - 6440 lm
CRI:	>80, >90
SDCM:	<3
IP:	20
Control options:	On/Off, Phase-cut, Dimm 1-10V, DALI

Disponible pour l'Amérique du Nord : rendez-vous sur www.reggianiusa.com/
Disponible para América del Norte: consulte la página www.reggianiusa.com



Versions/ Modelos

Recessed



Varios
Recessed

Track



Varios
Track Flat



Varios
Track Vertical

Finitions/ Acabados

10
Blanc/
Blanco



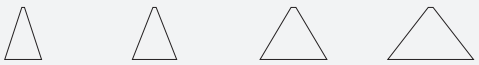
28
Gris métallisé/
Gris metalizado

Varios Track only



21
Noir/
Negro

Faisceaux/ Haces de luz



Étroit/
Estrecho

Moyen/
Medio

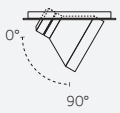
Large/
Ancho

Très large/
Muy ancho

Orientation/ Orientabilidad



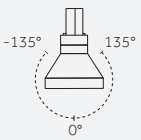
Axe vertical/
Eje vertical



Axe horizontal/
Eje horizontal



Axe vertical/
Eje vertical



Axe horizontal/
Eje horizontal

Dimensions et données techniques/ Dimensiones e información técnica	Ø 195 mm	Flat	Vertical
Varios Recessed p.651	 Ø 212 mm p.652		
Varios Track p.656		 Ø 137 mm x h 135 mm p.656	 Ø 137 mm x h 234 mm p.657
Encombrement intérieur max/ Dimensiones interiores máximas	 Ø195		
Ouverture du faisceau lumineux/ Amplitud del haz de luz	20°, 27°, 38°	**17 W, 25 W** 17°, 25°, 38°, 53° **30 W, 42 W** 20°, 27°, 38°	**17 W, 25 W** 17°, 25°, 38°, 53° **30 W, 42 W** 20°, 27°, 38°
Source lumineuse/ Fuente luminosa	**COB LED** 30 W, 38 W, 42 W 3930 lm - 6440 lm L80 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <3 CRI >80, CRI >90	**COB LED** 17 W, 25 W, 30 W, 42 W 2330 lm - 6440 lm L80 B10=50,000h 3000 K, 4000 K SDCM <3 CRI >80, CRI >90	**COB LED** 17 W, 25 W, 30 W, 42 W 2330 lm - 6440 lm L80 B10=50,000h 3000 K, 4000 K SDCM <3 CRI >80, CRI >90

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Accessoires/ Accesorios

Accessoires pour optique/ Accesorios de las ópticas



Anti-glare louvre/
Griglia antiabbagliante

21

Accessoires/ Accesorios



Support du phare /
Soporte para foco

10



Fraise pour trous/
Fresas para agujeros



Poignée pour fraises/
Manilla para fresas

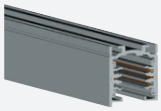


Groupe de secours/
Equipo de emergencia



Rallonge/
Cable de prolongación

Accessoires de montage/ Accesorios de montaje



Rail/
Carril
p.707

10
21
28



Patère rail pour la fixation au plafond du projecteur/
Base para la fijación de techo del proyector

10
21
28

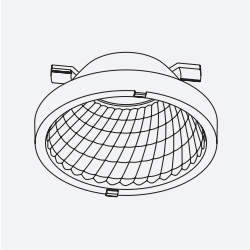


Adaptateur pour la fixation à encastrer de la patère rail/
Adaptador para la instalación de empotrar de la base

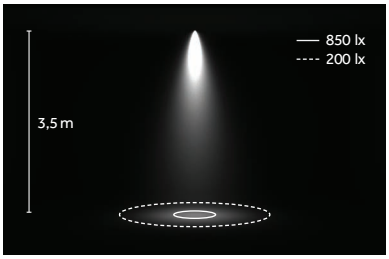
10
21
28

Optics

LL7 Premium



LL7 Premium Ø80



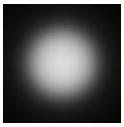
LED: 42 W/27°/3000 K (HQ)



Étroit/
Estrecho
B 17°/20°



Moyen/
Medio
E 25°/27°



Large/
Ancho
H 38°



Très large/
Muy ancho
M 53°

LED

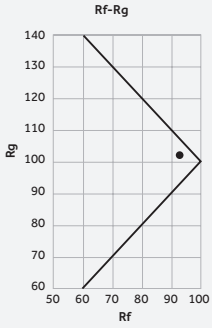
COB

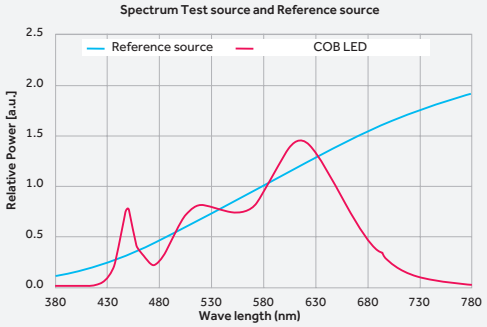


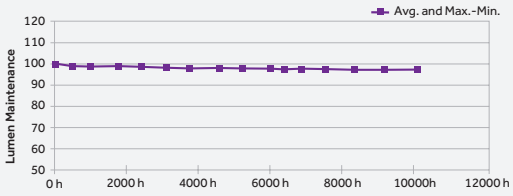
2700 K, 3000 K, 4000 K
SDCM<3
CRI>80, CRI > 90

TM 30
Rf: 92, Rg: 102
(3000 K, CRI>90)

L80 B10=50,000h
Ta: 25°
Tc: 85°
~10,000 hr
Lm Maintainance: 96%
(Source: LM80 test report)







FR **COB LED offrant un rendement excellent et des performances exceptionnelles (jusqu'à 150 lm/W). Dimensions réduites par rapport aux solutions similaires et avec des valeurs de flux identiques. La gamme complète comprend le COB avec surface de sortie de la lumière (LES) de 6 mm à 14 mm et flux nominaux de 600 lm (5 W) à 5 500 lm (38 W). Fiabilité hors pair à haute température grâce aux matériaux utilisés et excellente stabilité du flux lumineux dans le temps.**
Matériaux du boîtier : céramique
Résine d'encapsulation : résine silicone
Matériaux des électrodes : or

ES **El LED COB se distingue por su excelente eficiencia y el elevado rendimiento (hasta 150lm/W). Es más compacto respecto a otras soluciones similares aún garantizando los mismos valores de flujo luminoso. La línea completa incluye COB con superficie emisora de luz (LES) de 6 mm a 14 mm y flujo nominal de 600 lm (5 W) a 5500 lm (38 W). Es extremadamente confiable a altas temperaturas gracias a los materiales utilizados y a la excelente estabilidad del flujo luminoso en el tiempo.**
Material del paquete: cerámica
Resina encapsulante: resina de silicona
Material de los electrodos: oro



Varios Recessed

www.reggiani.net

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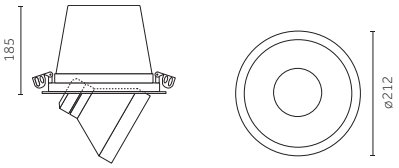
Ø 195 mm

Risk 1 | 1.72 | IP20 | 850° | CE | CB | EAC







Code example:
X . 1A47 B . HW 10

Accessories: p.652
Drivers: p.653
Finishes: p.646
Photometric data:
www.reggiani.net

30 W **COB LED** — Lumen delivered up to 3600 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**1A47**	**B** 20° Narrow	**HW**	2700	>90	3930	<3	**10**
		E 27° Medium	**HQ**	3000	>90	4140	<3	**28**
		H 38° Wide	**WW**	3000	>80	4745	<3	
		K - Without optics	**NN**	4000	>80	5000	<3	

LED nominal lumen

38 W **COB LED** — Lumen delivered up to 4300 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**1A48**	**B** 20° Narrow	**HW**	2700	>90	4670	<3	**10**
		E 27° Medium	**HQ**	3000	>90	4900	<3	**28**
		H 38° Wide	**WW**	3000	>80	5665	<3	
		K - Without optics	**NN**	4000	>80	5970	<3	

LED nominal lumen

42 W **COB LED** — Lumen delivered up to 4640 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**1A49**	**B** 20° Narrow	**HW**	2700	>90	5035	<3	**10**
		E 27° Medium	**HQ**	3000	>90	5330	<3	**28**
		H 38° Wide	**WW**	3000	>80	6110	<3	
		K - Without optics	**NN**	4000	>80	6440	<3	

LED nominal lumen

Ø 195 mm | Accessories

Optiques interchangeables IOS/
Ópticas intercambiables IOS




Accessory LL7 - Faisceau étroit/ LL7 - Haz de luz estrecho (20°-30W, 38W, 42W) — **Code** **0.35035.0000**




Accessory LL7 - Faisceau large/ LL7 - Haz de luz ancho (38°-30W, 38W, 42W) — **Code** **0.35037.0000**




Accessory LL7 - Faisceau moyen/ LL7 - Haz de luz medio (27°-30W, 38W, 42W) — **Code** **0.35036.0000**

Accessoires/
Accesorios



Accessory Support du phare Ø 195 mm/ Soporte para foco de Ø 195 mm — **Code** **0.10003.00** — **Finishes** **10**



Accessory Grille anti-éblouissement Rejilla antideslumbrante — **Code** **0.23990.00** — **Finishes** **21**



Accessory Support du phare Ø 195 mm/ Fresas para agujeros de Ø 195 mm — **Code** **0.11345.0000**



Accessory Groupe de secours/ Equipo de emergencia — **Code** **0.35081.0000**

Groupe de secours avec batteries Ni/Cd, autonomie 1h/
Equipo de emergencia con baterías Ni/Cd y autonomía de 1h



Accessory Poignée pour fraises/ Manilla para fresas — **Code** **0.10099.0000**



Description Groupe de secours/ Equipo de emergencia — **Code** **0.35081.UK00**

Groupe de secours avec batteries Ni/Cd, autonomie 3h/
Equipo de emergencia con baterías Ni/Cd y autonomía de 3h



Accessory Rallonge/ Cable de prolongación — **Code** **0.35100.0000**

Câble bipolaire de 3 m muni d'une fiche et d'une prise à branchement rapide/
Cable bipolar de 3 m con enchufe y tomacorriente de conexión rápida

Electrical Devices

Platines d'alimentation/ Drivers

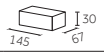
30 W **COB LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30441.0000**	40		52 mm	220-240Vac / 50/60Hz	850	Max: 1	20 m	1.5 mm²
Phase-cut	**T.30441.0000**	45		57 mm	220-240Vac / 50/60Hz	850	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30441.0000**	40		82 mm	99-264Vac 170-280Vdc / 0, 50/60Hz	850	Max: 1	20 m	1.5 mm²
DALI	**D.30441.0000**	40		82 mm	99-264Vac 170-280Vdc / 0, 50/60Hz	850	Max: 1	20 m	1.5 mm²

38 W **COB LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30442.0000**	40		52 mm	220-240Vac / 50/60Hz	1050	Max: 1	20 m	1.5 mm²
Phase-cut	**T.30409.0000**	40		68 mm	220-240Vac / 50/60Hz	1050	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30409.0000**	40		82 mm	99-264Vac 170-280Vdc / 0, 50/60Hz	1050	Max: 1	20 m	1.5 mm²
DALI	**D.30409.0000**	40		82 mm	99-264Vac 170-280Vdc / 0, 50/60Hz	1050	Max: 1	20 m	1.5 mm²

42 W **COB LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30443.0000**	50		74 mm	220-240Vac / 50/60Hz	1150	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30443.0000**	50		90 mm	99-264Vac 170-280Vdc / 0, 50/60Hz	1150	Max: 1	20 m	1.5 mm²
DALI	**D.30443.0000**	50		90 mm	99-264Vac 170-280Vdc / 0, 50/60Hz	1150	Max: 1	20 m	1.5 mm²



Varios Track

www.reggiani.net

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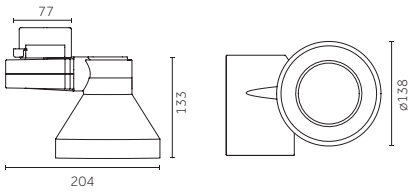
Flat

Risk 1 | 1.20 kg | IP20 | 850° | CE | CB | EAC







Code example:
0 . 2A44 B . HQ 10

Accessories: p.656
Rail/Carril: p.707
Finishes: p.646
Photometric data:
www.reggiani.net

17 W **COB LED** — Lumen delivered up to 2300 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version	Optics			LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**2A44**	**B**	17°	Narrow	**HQ**	3000	>90	2410	<3	**10**
D	DALI		**E**	25°	Medium	**WW**	3000	>80	2755	<3	**21**
			H	38°	Wide	**NN**	4000	>80	3025	<3	**28**
			M	53°	Very wide	LED nominal lumen					
			K	-	Without optics						

25 W **COB LED** — Lumen delivered up to 3000 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version	Optics			LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**2A46**	**B**	17°	Narrow	**HQ**	3000	>90	3360	<3	**10**
D	DALI		**E**	25°	Medium	**WW**	3000	>80	3865	<3	**21**
			H	38°	Wide	**NN**	4000	>80	4250	<3	**28**
			M	53°	Very wide	LED nominal lumen					
			K	-	Without optics						

30 W **COB LED** — Lumen delivered up to 3600 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version	Optics			LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**2A47**	**B**	20°	Narrow	**HQ**	3000	>90	4140	<3	**10**
D	DALI		**E**	27°	Medium	**WW**	3000	>80	4745	<3	**21**
			H	38°	Wide	**NN**	4000	>80	5000	<3	**28**
			K	-	Without optics	LED nominal lumen					

42 W **COB LED** — Lumen delivered up to 4640 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version	Optics			LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**2A49**	**B**	20°	Narrow	**HQ**	3000	>90	5330	<3	**10**
D	DALI		**E**	27°	Medium	**WW**	3000	>80	6110	<3	**21**
			H	38°	Wide	**NN**	4000	>80	6440	<3	**28**
			K	-	Without optics	LED nominal lumen					

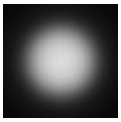
Flat | Accessories

Optiques interchangeables IOS/
Ópticas intercambiables IOS




Accessory
LL7 - Faisceau étroit/
LL7 - Haz de luz estrech
(17°-17W, 25W/20°-30W, 42W)

Code
0.35035.0000

Accessory
LL7 - Faisceau large/
LL7 - Haz de luz ancho
(38°-17W, 25W/38°-30W, 42W)

Code
0.35037.0000




Accessory
LL7 - Faisceau moyen/
LL7 - Haz de luz medio
(25°-17W, 25W/27°-30W, 42W)

Code
0.35036.0000




Accessory
LL7 - Faisceau très large/
LL7 - Haz de luz muy ancho
(53°-17W, 25W)
Not for **2A47**, **2A49**

Code
0.35038.0000

Accessoires/
Accesorios



Accessory
Grille anti-éblouissement
Rejilla antideslumbrante

Code
0.23990.00

Finishes
21

Accessoires de montage/
Accesorios de montaje



Description
Patère rail pour la fixation au plafond du projecteur/
Base para la fijación de techo del proyector

Code
0.02062.00

Finishes
10
21
28



Description
Adaptateur pour la fixation à encastrer de la patère rail rèf. 0.02062.00/
Adaptador para la instalación de empotrar de la base código. 0.02062.00

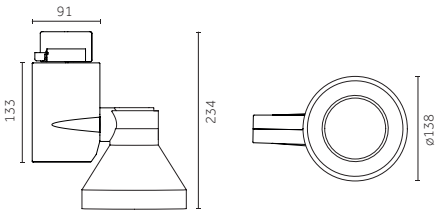
Code
0.02063.00

Finishes
10
21
28

Vertical

Risk 1 | 0.97 | IP20 | 850° | CE | CB | EAC







Code example:
0 . 3A44 B . HQ 10

Accessories: p.657
Rail/Carril: p.707
Finishes: p.646
Photometric data:
www.reggiani.net

17 W **COB LED** — Lumen delivered up to 2300 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	**3A44**	**B** 17° Narrow	**HQ**	3000	>90	2410	<3	**10**
D DALI		**E** 25° Medium	**WW**	3000	>80	2755	<3	**21**
		H 38° Wide	**NN**	4000	>80	3025	<3	**28**
		M 53° Very wide	LED nominal lumen					
		K - Without optics						

25 W **COB LED** — Lumen delivered up to 3000 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	**3A46**	**B** 17° Narrow	**HQ**	3000	>90	3360	<3	**10**
D DALI		**E** 25° Medium	**WW**	3000	>80	3865	<3	**21**
		H 38° Wide	**NN**	4000	>80	4250	<3	**28**
		M 53° Very wide	LED nominal lumen					
		K - Without optics						

30 W **COB LED** — Lumen delivered up to 3600 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	**3A47**	**B** 20° Narrow	**HQ**	3000	>90	4140	<3	**10**
D DALI		**E** 27° Medium	**WW**	3000	>80	4745	<3	**21**
		H 38° Wide	**NN**	4000	>80	5000	<3	**28**
		K - Without optics	LED nominal lumen					

42 W **COB LED** — Lumen delivered up to 4640 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	**3A49**	**B** 20° Narrow	**HQ**	3000	>90	5330	<3	**10**
D DALI		**E** 27° Medium	**WW**	3000	>80	6110	<3	**21**
		H 38° Wide	**NN**	4000	>80	6440	<3	**28**
		K - Without optics	LED nominal lumen					

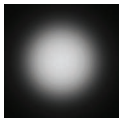
Vertical | Accessories

Interchangeable IOS optics/ Ottiche intercambiabili IOS




Accessory
LL7 - Faisceau étroit/
LL7 - Haz de luz estrecho
(17°-17W, 25W/20°-30W, 42W)

Code
0.35035.0000

Accessory
LL7 - Faisceau large/
LL7 - Haz de luz ancho
(38°-17W, 25W/38°-30W, 42W)

Code
0.35037.0000




Accessory
LL7 - Faisceau moyen/
LL7 - Haz de luz medio
(25°-17W, 25W/27°-30W, 42W)

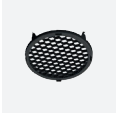
Code
0.35036.0000




Accessory
LL7 - Faisceau très large/
LL7 - Haz de luz muy ancho
(53°-17W, 25W)
Not for **3A47**, **3A49**

Code
0.35038.0000

Accessoires/ Accesorios



Accessory
Grille anti-éblouissement
Rejilla antideslumbrante

Code
0.23990.00

Finishes
21

Accessoires de montage/ Accesorios de montaje



Description
Patère rail pour la fixation au plafond du projecteur/
Base para la fijación de techo del proyector

Code
0.02062.00

Finishes
10
21
28



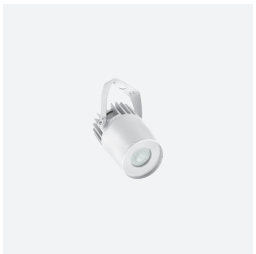
Description
Adaptateur pour la fixation à encastrer de la patère rail réf. 0.02062.00/
Adaptador para la instalación de empotrar de la base código. 0.02062.00

Code
0.02063.00

Finishes
10
21
28



Envios range:



Envios IP66 961

Envios

Design by LAPD Consultants

www.reggiani.net

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Envios

www.reggiani.net

#theilluminationcollective

Envios

Design by LAPD Consultants

FR Envios est un projecteur d'intérieur sur rail polyvalent proposé en deux dimensions. La platine d'alimentation est séparée du logement optique pour valoriser l'harmonie esthétique et améliorer la dissipation thermique afin de garantir un rendement et une durée de la source lumineuse élevés.

ES Envios es un proyector versátil de interior para carril, en dos tamaños. El equipo eléctrico está separado del vano óptico optimizando ya sea el equilibrio estético que la disipación térmica para asegurar la máxima eficiencia y duración de la fuente luminosa.

www.reggiani.net

Overview

Application:	Track
Light source:	COB LED
Watt:	25 W - 38 W
Kelvin:	3000 K, 4000 K
Lumen:	3360 lm - 5970 lm
CRI:	>80, >90
SDCM:	<3
IP:	20
Control options:	On/Off, DALI

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Disponible pour l'Amérique du Nord : rendez-vous sur www.reggianiusa.com/
Disponible para América del Norte: consulte la página www.reggianiusa.com

Versions/ Modelos



Envios

Finitions/ Acabados



10
Blanc/
Blanco

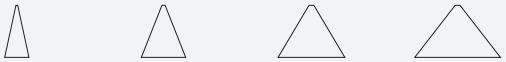


21
Noir/
Negro



28
Gris métallisé/
Gris metalizado

Faisceaux/ Haces de luz



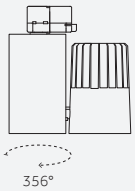
Étroit/
Estrecho

Moyen/
Medio

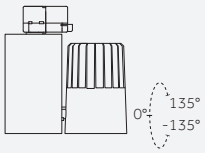
Large/
Ancho

Très large/
Muy ancho

Orientation/ Orientabilidad



Axe vertical/
Eje vertical



Axe horizontal/
Eje horizontal

Dimensions et données techniques/ Dimensiones e información técnica	
	Ø 98 mm
Envios	 p.668
Ouverture du faisceau lumineux/ Amplitud del haz de luz	**25W** 17°, 25°, 38°, 53° **30 W, 38 W** 20°, 27°, 38°
Source lumineuse/ Fuente luminosa	**COB LED** 25 W, 30 W, 38 W 3360 lm - 5970 lm L80 B10=50,000h 3000 K, 4000 K SDCM <3 CRI >80, CRI >90

Accessoires/
Accesorios

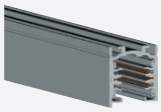
Optiques interchangeables IOS/
Ópticas intercambiables IOS



Grille anti-éblouissement/
Rejilla antideslumbrante

21

Accessoires de montage/
Accesorios de montaje



Rail/
Carril
p.707

10
21
28



Patère rail pour la fixation au plafond du projecteur/
Base para la fijación de techo del proyector

10
21
28

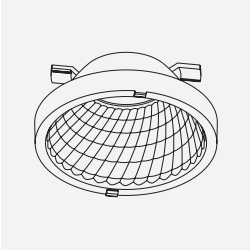


Adaptateur pour la fixation à encastrer de la patère rail /
Adaptador para la instalación de empotrar de la base

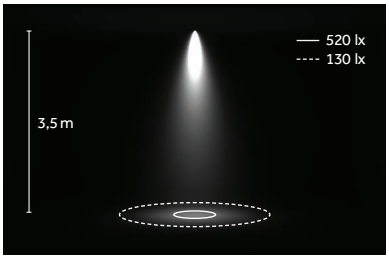
10
21
28

Optics

LL7 Premium



LL7 Premium Ø80



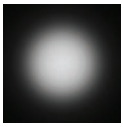
LED: 25 W/25°/3000 K (HQ)



Étroit/
Estrecho
B 17°/20°



Moyen/
Medio
E 25°/27°



Large/
Ancho
H 38°/38°



Très large/
Muy ancho
M 53°

LED

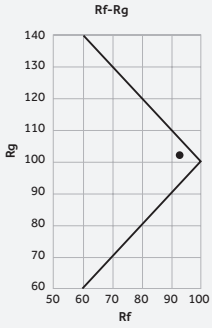
COB

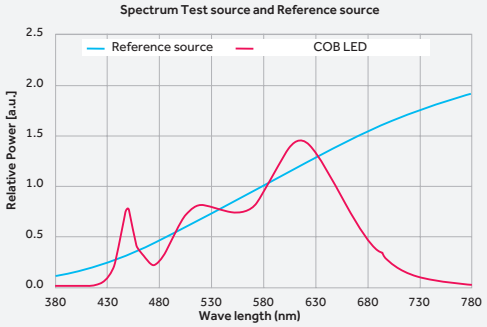


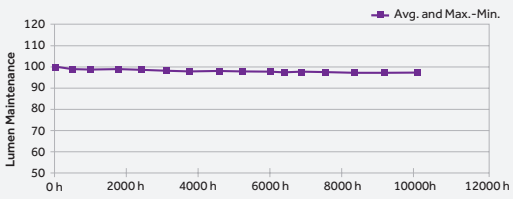
3000 K, 4000 K
SDCM<3
CRI>80, CRI > 90

TM 30
Rf: 92, Rg: 102
(3000 K, CRI>90)

L80 B10=50,000h
Ta: 25°
Tc: 85°
~10,000 hr
Lm Maintainance: 96%
(Source: LM80 test report)





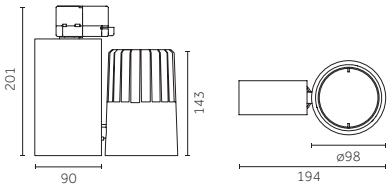


FR **COB LED offrant un rendement excellent et des performances exceptionnelles (jusqu'à 150 lm/W). Dimensions réduites par rapport aux solutions similaires et avec des valeurs de flux identiques. La gamme complète comprend le COB avec surface de sortie de la lumière (LES) de 6 mm à 14 mm et flux nominaux de 600 lm (5 W) à 5 500 lm (38 W). Fiabilité hors pair à haute température grâce aux matériaux utilisés et excellente stabilité du flux lumineux dans le temps.**
Matériaux du boîtier : céramique
Résine d'encapsulation : résine silicone
Matériaux des électrodes : or

ES **El LED COB se distingue por su excelente eficiencia y el elevado rendimiento (hasta 150lm/W). Es más compacto respecto a otras soluciones similares aún garantizando los mismos valores de flujo luminoso. La línea completa incluye COB con superficie emisora de luz (LES) de 6 mm a 14 mm y flujo nominal de 600 lm (5 W) a 5500 lm (38 W). Es extremadamente confiable a altas temperaturas gracias a los materiales utilizados y a la excelente estabilidad del flujo luminoso en el tiempo.**
Material del paquete: cerámica
Resina encapsulante: resina de silicona
Material de los electrodos: oro

Ø 98 mm





0°-135° 356°

Code example:
0 . MB86 B . HQ 10

Accessories: p.669
Rail/Carril: p.707
Finishes: p.664
Photometric data:
www.reggiani.net

25 W COB LED — Lumen delivered up to 3000 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version	Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**MB86**	**B**	17° Narrow	**HQ**	3000	>90	3360	<3	**10**
D	DALI		**E**	25° Medium	**WW**	3000	>80	3865	<3	**21**
			H	38° Wide	**NN**	4000	>80	4250	<3	**28**
			M	53° Very wide	LED nominal lumen					
			K	- Without optics						

30 W COB LED — Lumen delivered up to 3600 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version	Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**MB87**	**B**	20° Narrow	**HQ**	3000	>90	4140	<3	**10**
D	DALI		**E**	27° Medium	**WW**	3000	>80	4745	<3	**21**
			H	38° Wide	**NN**	4000	>80	5000	<3	**28**
			K	- Without optics	LED nominal lumen					

38 W COB LED — Lumen delivered up to 4300 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version	Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**MB88**	**B**	20° Narrow	**HQ**	3000	>90	4900	<3	**10**
D	DALI		**E**	27° Medium	**WW**	3000	>80	5665	<3	**21**
			H	38° Wide	**NN**	4000	>80	5970	<3	**28**
			K	- Without optics	LED nominal lumen					

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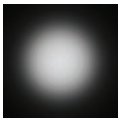
Ø 98 mm | Accessories

Optiques interchangeables IOS/
Ópticas intercambiables IOS




Description
LL7 - Faisceau étroit/
LL7 - Haz de luz estrecho
(17°-25W/20°-30W, 38W)

Code
0.35035.0000

Description
LL7 - Faisceau large/
LL7 - Haz de luz ancho
(38°-25W/38°-30W, 38W)

Code
0.35037.0000




Description
LL7 - Faisceau moyen/
LL7 - Haz de luz medio
(25°-25W/27°-30W, 38W)

Code
0.35036.0000




Description
LL7 - Faisceau très large/
LL7 - Haz de luz muy ancho
(53°-25W)
Not for **MB87**, **MB88**

Code
0.35038.0000

Accessoires pour optique/
Accesorios de las ópticas



Description
Grille anti-éblouissement/
Rejilla antideslumbrante

Code
0.39498.00

Finishes
21

Accessoires de montage/
Accesorios de montaje



Description
Patère rail pour la fixation au plafond du projecteur/
Base para la fijación de techo del proyector

Code
0.02062.00

Finishes
10
21
28



Description
Adaptateur pour la fixation à encastrer de la patère rail 0.02062.00/
Adaptador para la instalación de empotrar de la base cod. 0.02062.00

Code
0.02063.00

Finishes
10
21
28



Sun Luce



Sun Luce

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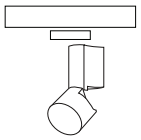
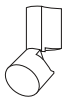
Sun Luce





FR Sunluce est une famille de projecteurs aux lignes essentielles déclinée dans les versions sur rail et de surface. Grâce à ses excellentes performances, à ses possibilités d'orientation et à une vaste gamme de puissances et d'accessoires, les appareils Sunluce se prêtent à l'éclairage de différents lieux tels que les expositions, les espaces de vente et les lieux de culte.

ES Sunluce es una familia de proyectores de líneas esenciales disponible en los modelos para carril y de superficie. Gracias a su excelente rendimiento, a la posibilidad de orientación y a la amplia gama de potencias y accesorios, los aparatos Sunluce son aptos para la iluminación de varios entornos como exposiciones, tiendas y lugares de culto.

Overview

Application:	Track, Surface
Light source:	COB LED
Watt:	17 W - 30 W
Kelvin:	3000 K, 4000 K
Lumen:	2410 lm - 5000 lm
CRI:	>80, >90
SDCM:	<3
IP:	20
Control options:	On/Off, Phase-cut, DALI, Dimmer on board

Disponible pour l'Amérique du Nord : rendez-vous sur www.reggianiusa.com/
Disponible para América del Norte: consulte la página www.reggianiusa.com

Sun Luce

www.reggiani.net

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Versions/ Modelos

Versions



Sun Luce
Track



Sun Luce
Surface

Finitions/ Acabados



10
Blanc/
Blanco



21
Noir/
Negro



28
Gris métallisé/
Gris metalizado

Faisceaux/ Haces de luz



Étroit/
Estrecho

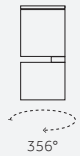
Moyen/
Medio

Moyen/large/
Medio ancho

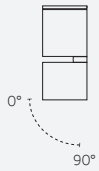
Large/
Ancho

Très large/
Muy ancho

Orientation/ Orientabilidad



Axe vertical/
Eje vertical



Axe horizontal/
Eje horizontal

Dimensions et données techniques/ Dimensiones e información técnica	h 210 mm	h 270 mm
Sun Luce Track p.681	 h 210 mm x Ø 100 mm p.682	 h 270 mm x Ø 110 mm p.683
Sun Luce Surface p.685	 h 210 mm x Ø 100 mm p.686	 h 270 mm x Ø 110 mm p.687
Ouverture du faisceau lumineux/ Amplitud del haz de luz	12°, 22°, 32°, 42°, 56°	**25 W** 12°, 22°, 32°, 42°, 56° **30 W** 16°, 25°, 35°, 43°, 61°
Source lumineuse/ Fuente luminosa	**COB LED** 17 W, 21 W 2410 lm - 3715 lm L80 B10=50,000h 3000 K, 4000 K SDCM <3 CRI >80, CRI >90	**COB LED** 25 W, 30 W 3360 lm - 5000 lm L80 B10=50,000h 3000 K, 4000 K SDCM <3 CRI >80, CRI >90

Accessoires/ Accesorios

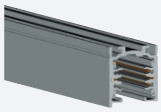
Optiques interchangeables IOS/ Ópticas intercambiables IOS



Grille anti-éblouissement/
Rejilla antideslumbrante

21

Accessoires de montage/ Accesorios de montaje



Rail/
Carril
p.707

10
21
28



Patère rail pour la fixation au plafond du projecteur/
Base para la fijación de techo del proyector

10
21
28

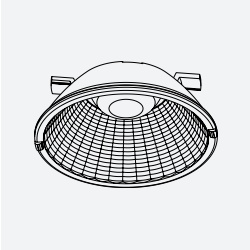


Adaptateur pour la fixation à encastrer de la patère rail /
Adaptador para la instalación de empotrar de la base

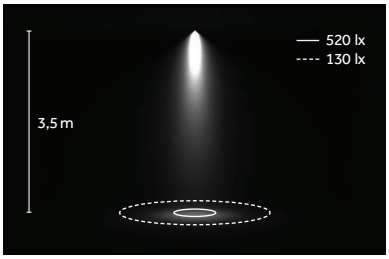
10
21
28

Optics

LL2 Premium



LL2 Premium Ø80



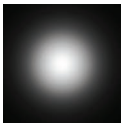
LED: 25 W/22°/3000 K (HQ)



Étroit/
Estrecho
B 12°/16°



Moyen/
Medio
D 22°/25°



Moyen/large/
Medio ancho
E 32°/35°



Large/
Ancho
H 42°/43°



Très large/
Muy ancho
M 56°/61°

LED

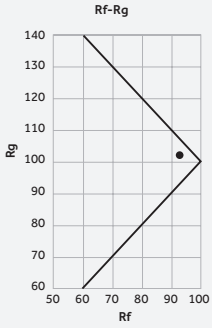
COB

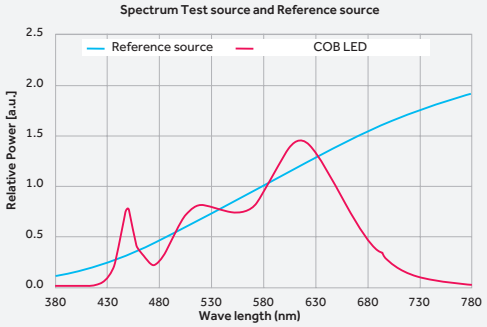


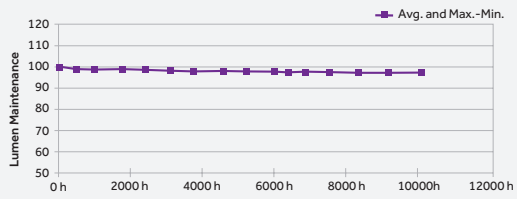
3000 K, 4000 K
SDCM<3
CRI>80, CRI > 90

TM 30
Rf: 92, Rg: 102
(3000 K, CRI>90)

L80 B10=50,000h
Ta: 25°
Tc: 85°
~9,000 hr
Lm Maintainance: 98%
(Source: LM80 test report)







FR **COB LED offrant un rendement excellent et des performances exceptionnelles (jusqu'à 150 lm/W). Dimensions réduites par rapport aux solutions similaires et avec des valeurs de flux identiques. La gamme complète comprend le COB avec surface de sortie de la lumière (LES) de 6 mm à 14 mm et flux nominaux de 600 lm (5 W) à 5 500 lm (38 W). Fiabilité hors pair à haute température grâce aux matériaux utilisés et excellente stabilité du flux lumineux dans le temps.**
Matériaux du boîtier : céramique
Résine d'encapsulation : résine silicone
Matériaux des électrodes : or

ES **El LED COB se distingue por su excelente eficiencia y el elevado rendimiento (hasta 150lm/W). Es más compacto respecto a otras soluciones similares aún garantizando los mismos valores de flujo luminoso. La línea completa incluye COB con superficie emisora de luz (LES) de 6 mm a 14 mm y flujo nominal de 600 lm (5 W) a 5500 lm (38 W). Es extremadamente confiable a altas temperaturas gracias a los materiales utilizados y a la excelente estabilidad del flujo luminoso en el tiempo.**
Material del paquete: cerámica
Resina encapsulante: resina de silicona
Material de los electrodos: oro

Sun Luce Track

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Sun Luce Track

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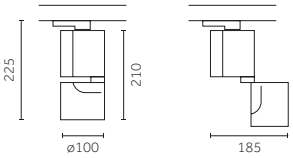
h 210 mm





0°-90° 356°

Code example:
0 . FB24 B . HQ 10

Accessories: p.682
Rail/Carril: p.707
Finishes: p.676
Photometric data:
www.reggiani.net

17 W **COB LED** — Lumen delivered up to 2340 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version	Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**FB24**	**B** 12°	Narrow	**HQ**	3000	>90	2410	<3	**10**
T	Phase-cut		**D** 22°	Medium	**WW**	3000	>80	2755	<3	**21**
D	DALI		**E** 32°	Medium wide	**NN**	4000	>80	3025	<3	**28**
P	Dimmer on board		**H** 42°	Wide						
			M 56°	Very wide						
			K -	Without optics						

LED nominal lumen

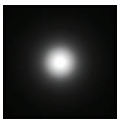
21 W **COB LED** — Lumen delivered up to 2865 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version	Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**FB25**	**B** 12°	Narrow	**HQ**	3000	>90	2935	<3	**10**
T	Phase-cut		**D** 22°	Medium	**WW**	3000	>80	3375	<3	**21**
D	DALI		**E** 32°	Medium wide	**NN**	4000	>80	3715	<3	**28**
P	Dimmer on board		**H** 42°	Wide						
			M 56°	Very wide						
			K -	Without optics						

LED nominal lumen

h 210 mm | Accessories

Optiques interchangeables IOS/
Ópticas intercambiables IOS

Description
LL2 - Faisceau étroit/
LL2 - Haz de luz estrecho
(12°-17W/12°-21W)

Code **0.35030.0000**




Description
LL2 - Faisceau large/
LL2 - Haz de luz ancho
(42°-17W/42°-21W)

Code **0.35033.0000**




Description
LL2 - Faisceau moyen/
LL2 - Haz de luz medio
(22°-17W/22°-21W)

Code **0.35031.0000**




Description
LL2 - Faisceau très large/
LL2 - Haz de luz muy ancho
(56°-17W/56°-21W)

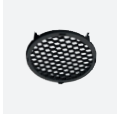
Code **0.35034.0000**




Description
LL2 - Faisceau moyen/large/
LL2 - Haz de luz medio ancho
(32°-17W/32°-21W)

Code **0.35032.0000**

Accessoires/
Accesorios



Description
Grille anti-éblouissement/
Rejilla antideslumbrante

Code **0.14505.00**

Finishes **21**

Accessoires de montage/
Accesorios de montaje



Description
Patère rail pour la fixation au plafond du projecteur/
Base para la fijación de techo del proyector

Code **0.02062.00**

Finishes **10** **21** **28**



Description
Adaptateur pour la fixation à encastrer de la patère rail 0.02062.00/
Adaptador para la instalación de empotrar de la base cod. 0.02062.00

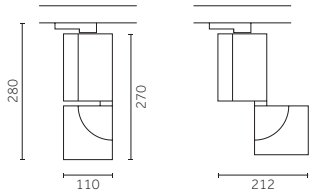
Code **0.02063.00**

Finishes **10** **21** **28**

Overview p.670

h 270 mm





0°-90° 356°

Code example:
0 . FB26 B . HQ 10

Accessories: p.683
Rail/Carril: p.707
Finishes: p.676
Photometric data: www.reggiani.net

25W **COB LED** — Lumen delivered up to 3060 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version	Optics			LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**FB26**	**B**	12°	Narrow	**HQ**	3000	>90	3360	<3	**10**
T	Phase-cut		**D**	22°	Medium	**WW**	3000	>80	3865	<3	**21**
D	DALI		**E**	32°	Medium wide	**NN**	4000	>80	4250	<3	**28**
P	Dimmer on board		**H**	42°	Wide						
			M	56°	Very wide						
			K	-	Without optics						

LED nominal lumen

30W **COB LED** — Lumen delivered up to 3600 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version	Optics			LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**FB27**	**B**	16°	Narrow	**HQ**	3000	>90	4140	<3	**10**
T	Phase-cut		**D**	25°	Medium	**WW**	3000	>80	4745	<3	**21**
D	DALI		**E**	35°	Medium wide	**NN**	4000	>80	5000	<3	**28**
P	Dimmer on board		**H**	43°	Wide						
			M	61°	Very wide						
			K	-	Without optics						

LED nominal lumen

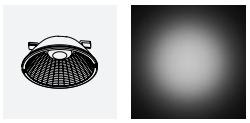
h 270 mm | Accessories

Optiques interchangeables IOS/ Ópticas intercambiables IOS



Description
LL2 - Faisceau étroit/
LL2 - Haz de luz estrecho
(12°-25W/16°-30W)

Code
0.35030.0000



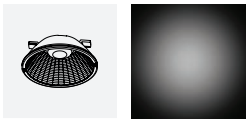
Description
LL2 - Faisceau large/
LL2 - Haz de luz ancho
(42°-25W/43°-30W)

Code
0.35033.0000



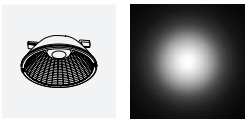
Description
LL2 - Faisceau moyen/
LL2 - Haz de luz medio
(22°-25W/25°-30W)

Code
0.35031.0000



Description
LL2 - Faisceau très large/
LL2 - Haz de luz muy ancho
(56°-25W/61°-30W)

Code
0.35034.0000



Description
LL2 - Faisceau moyen/large/
LL2 - Haz de luz medio ancho
(32°-25W/35°-30W)

Code
0.35032.0000

Accessoires de montage/ Accesorios de montaje



Description
Patère rail pour la fixation au plafond du projecteur/
Base para la fijación de techo del proyector

Code
0.02062.00

Finishes
10
21
28



Description
Adaptateur pour la fixation à encastrer de la patère rail 0.02062.00/
Adaptador para la instalación de empotrar de la base cod. 0.02062.00

Code
0.02063.00

Finishes
10
21
28

Sun Luce Surface

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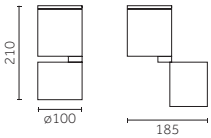
h 210 mm







Code example:
0 . DB24 B . HQ 10

Accessories: p.686
Finishes: p.676
Photometric data:
www.reggiani.net

17 W **COB LED** — Lumen delivered up to 2340 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version	Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**DB24**	**B** 12°	Narrow	**HQ**	3000	>90	2265	<3	**10**
T	Phase-cut		**D** 22°	Medium	**WW**	3000	>80	2595	<3	**21**
D	DALI		**E** 32°	Medium wide	**NN**	4000	>80	2855	<3	**28**
P	Dimmer on board		**H** 42°	Wide						
			M 56°	Very wide						
			K -	Without optics						

LED nominal lumen

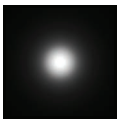
21 W **COB LED** — Lumen delivered up to 2865 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version	Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**DB25**	**B** 12°	Narrow	**HQ**	3000	>90	2935	<3	**10**
T	Phase-cut		**D** 22°	Medium	**WW**	3000	>80	3375	<3	**21**
D	DALI		**E** 32°	Medium wide	**NN**	4000	>80	3715	<3	**28**
P	Dimmer on board		**H** 42°	Wide						
			M 56°	Very wide						
			K -	Without optics						

LED nominal lumen

h 210 mm | Accessories

Optiques interchangeables IOS/
Ópticas intercambiables IOS

Description
LL2 - Faisceau étroit/
LL2 - Haz de luz estrecho
(12°-17W/12°-21W)

Code
0.35030.0000




Description
LL2 - Faisceau moyen/
LL2 - Haz de luz medio
(22°-17W/22°-21W)

Code
0.35031.0000




Description
LL2 - Faisceau moyen/large/
LL2 - Haz de luz medio ancho
(32°-17W/32°-21W)

Code
0.35032.0000




Description
LL2 - Faisceau large/
LL2 - Haz de luz ancho
(42°-17W/42°-21W)

Code
0.35033.0000




Description
LL2 - Faisceau très large/
LL2 - Haz de luz muy ancho
(56°-17W/56°-21W)

Code
0.35034.0000

Accessoires pour optique/
Accesorios de las ópticas



Description
Grille anti-éblouissement/
Rejilla antideslumbrante

Code
0.14505.00

Finishes
21

Accessoires de montage/
Accesorios de montaje



Description
Patère rail pour la fixation au plafond du projecteur/
Base para la fijación de techo del proyector

Code
0.02062.00

Finishes
10
21
28



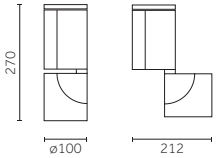
Description
Adaptateur pour la fixation à encastrer de la patère rail 0.02062.00/
Adaptador para la instalación de empotrar de la base cod. 0.02062.00

Code
0.02063.00

Finishes
10
21
28

h 270 mm







Code example:
0 . DB26 B . HQ 10

Accessories: p.687
Finishes: p.676
Photometric data:
www.reggiani.net

25W **COB LED** — Lumen delivered up to 3060 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version	Optics			LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**DB26**	**B**	12°	Narrow	**HQ**	3000	>90	3360	<3	**10**
T	Phase-cut		**D**	22°	Medium	**WW**	3000	>80	3865	<3	**21**
D	DALI		**E**	32°	Medium wide	**NN**	4000	>80	4250	<3	**28**
P	Dimmer on board		**H**	42°	Wide						
			M	56°	Very wide						
			K	-	Without optics						

LED nominal lumen

30W **COB LED** — Lumen delivered up to 3600 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version	Optics			LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**DB27**	**B**	16°	Narrow	**HQ**	3000	>90	4140	<3	**10**
T	Phase-cut		**D**	25°	Medium	**WW**	3000	>80	4745	<3	**21**
D	DALI		**E**	35°	Medium wide	**NN**	4000	>80	5000	<3	**28**
P	Dimmer on board		**H**	43°	Wide						
			M	61°	Very wide						
			K	-	Without optics						

LED nominal lumen

h 270 mm | Accessories

Optiques interchangeables IOS/
Ópticas intercambiables IOS




Description
LL2 - Faisceau étroit/
LL2 - Haz de luz estrecho
(12°-25W/16°-30W)

Code
0.35030.0000




Description
LL2 - Faisceau large/
LL2 - Haz de luz ancho
(42°-25W/43°-30W)

Code
0.35033.0000




Description
LL2 - Faisceau moyen/
LL2 - Haz de luz medio
(22°-25W/25°-30W)

Code
0.35031.0000




Description
LL2 - Faisceau très large/
LL2 - Haz de luz muy ancho
(56°-25W/61°-30W)

Code
0.35034.0000




Description
LL2 - Faisceau moyen/large/
LL2 - Haz de luz medio ancho
(32°-25W/35°-30W)

Code
0.35032.0000

Accessoires de montage/
Accesorios de montaje



Description
Patère rail pour la fixation au plafond du projecteur/
Base para la fijación de techo del proyector

Code
0.02062.00

Finishes
10
21
28



Description
Adaptateur pour la fixation à encastrer de la patère rail 0.02062.00/
Adaptador para la instalación de empotrar de la base cod. 0.02062.00

Code
0.02063.00

Finishes
10
21
28

Sunny LED

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Sunny LED





Sunny LED

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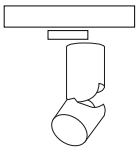
Sunny LED





FR Sunny LED est une famille de projecteurs orientables sur rail et de surface. Son design aux lignes essentielles et élégantes, son caractère compact et la recherche soignée des matériaux et des finitions rendent cet appareil particulièrement adapté à un éclairage d'accent, élégant et raffiné, dans des espaces comme les musées, les galeries d'art et les lieux de culte.

ES Sunny LED es una familia de proyectores orientables para carril y de superficie. Su forma esencial y elegante junto con el empleo de materiales y acabados compactos y rebuscados hacen que sea un proyector adecuado especialmente para la iluminación de relieve, elegante y refinada, en museos, galerías de arte y lugares de culto.

Overview

Application:	Track, Surface
Light source:	COB LED
Watt:	9W
Kelvin:	2700 K, 3000 K, 4000 K
Lumen:	1160 lm - 1505 lm
CRI:	>80, >90
SDCM:	<3
IP:	20
Control options:	Phase-cut



Sunny LED

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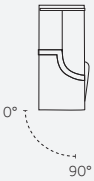
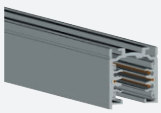
Système/ **Sistema**	
Versions/ **Modelos**	 **Sunny LED** **Track**  **Sunny LED** **Surface**
Finitions/ **Acabados**	 **12** Blanc opaque gaufré/ Blanco mate gofrado  **31** Noir opaque gaufré/ Negro mate gofrado
Faisceaux/ **Haces de luz**	 Étroit/ Estrecho Moyen/ Medio Large/ Ancho Très large/ Muy ancho
Orientation/ **Orientabilidad**	 356° Axe vertical/ Eje vertical  0° 90° Axe horizontal/ Eje horizontal

Dimensions et données techniques/ Dimensiones e información técnica	
	Ø 82mm
Sunny LED **Track** **p.699**	 h 192 mm x Ø 82 mm p.700
Sunny LED **Surface** **p.703**	 h 192 mm x Ø 82 mm p.704
Ouverture du faisceau lumineux/ Amplitud del haz de luz	16°, 30°, 41°, 70°
Source lumineuse/ Fuente luminosa	**COB LED** 9 W 1160 lm - 1505 lm L80 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <3 CRI >80, CRI >90

Accessoires/
Accesorios

Accessoires de montage/
Accesorios de montaje



Rail/
Carril
p.707

10
21
28



Patère rail pour la fixation au plafond du projecteur/
Base para la fijación de techo del proyector

10
21
28

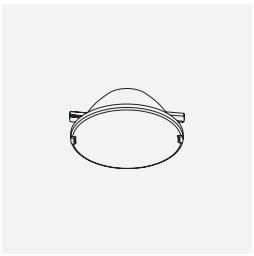


Adaptateur pour la fixation à encastrer de la patère rail /
Adaptador para la instalación de empotrar de la base

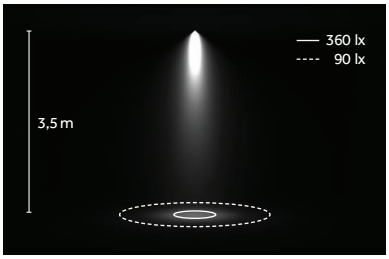
10
21
28

Optics

LL1 Premium



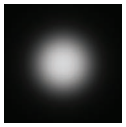
LL1 Premium Ø50



LED: 9 W/30°/3000 K (HQ)



Étroit/
Estrecho
B 16°



Moyen/
Medio
E 30°



Large/
Ancho
H 41°



Très large/
Muy ancho
M 70°

LED

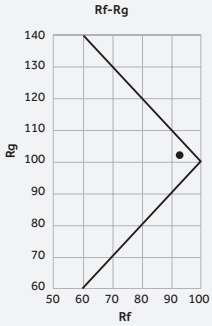
COB

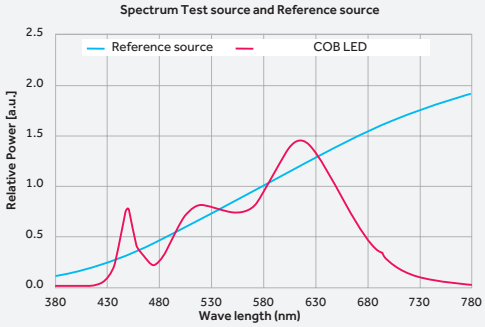


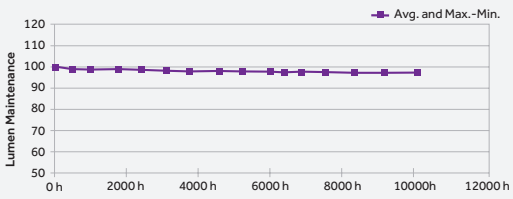
2700 K, 3000 K, 4000 K
SDCM<3
CRI>80, CRI > 90

TM 30
Rf: 92, Rg: 102

L90 B10=50,000h
Ta: 25°
Tc: 85°
~9,000 hr
Lm Maintainance: 98%
(Source: LM80 test report)







FR COB LED offrant un rendement excellent et des performances exceptionnelles (jusqu'à 150 lm/W). Dimensions réduites par rapport aux solutions similaires et avec des valeurs de flux identiques. La gamme complète comprend le COB avec surface de sortie de la lumière (LES) de 6 mm à 14 mm et flux nominaux de 600 lm (5 W) à 5 500 lm (38 W). Fiabilité hors pair à haute température grâce aux matériaux utilisés et excellente stabilité du flux lumineux dans le temps.
Matériaux du boîtier : céramique
Résine d'encapsulation : résine silicone
Matériaux des électrodes : or

ES El LED COB se distingue por su excelente eficiencia y el elevado rendimiento (hasta 150lm/W). Es más compacto respecto a otras soluciones similares aún garantizando los mismos valores de flujo luminoso. La línea completa incluye COB con superficie emisora de luz (LES) de 6 mm a 14 mm y flujo nominal de 600 lm (5 W) a 5500 lm (38 W). Es extremadamente confiable a altas temperaturas gracias a los materiales utilizados y a la excelente estabilidad del flujo luminoso en el tiempo.
Material del paquete: cerámica
Resina encapsulante: resina de silicona
Material de los electrodos: oro

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Sunny LED Track

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Sunny LED Track

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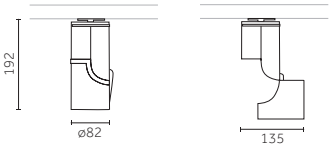
Ø 82 mm

Risk 1 | 1.37 kg | IP20 | 850° | CE | EAC





0°-90° | 365°

Code example:
T . D302 B . HW 12

Accessories: p.700
Rail/Carril: p.707
Finishes: p.694
Photometric data:
www.reggiani.net

9 W **COB LED**

Lumen delivered up to 1170 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version
T	Phase-cut	**D302**

Optics		
B	16°	Narrow
E	30°	Medium
H	41°	Wide
M	70°	Very wide
K	-	Without optics

LED	K	CRI	lm	SDCM
HW	2700	>90	1160	<3
HQ	3000	>90	1210	<3
WW	3000	>80	1435	<3
NN	4000	>80	1505	<3

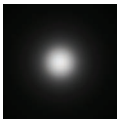
LED nominal lumen

Finishes
12
31

Ø 82 mm | Accessories

Optiques interchangeables IOS/
Ópticas intercambiables IOS





Description
LL1 - Faisceau étroit/
LL1 - Haz de luz estrecho
(16°-9W)

Code
0.35011.0000

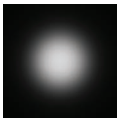




Description
LL1 - Faisceau large/
LL1 - Haz de luz ancho
(41°-9W)

Code
0.35013.0000





Description
LL1 - Faisceau moyen/
LL1 - Haz de luz medio
(30°-9W)

Code
0.35012.0000





Description
LL1 - Faisceau très large/
LL1 - Haz de luz muy ancho
(70°-9W)

Code
0.35014.0000

Accessoires de montage/
Accesorios de montaje



Description
Patère rail pour la fixation au plafond du projecteur/
Base para la fijación de techo del proyector

Code
0.02062.00

Finishes
10
21
28



Description
Adaptateur pour la fixation à encastrer de la patère rail 0.02062.00/
Adaptador para la instalación de empotrar de la base cod. 0.02062.00

Code
0.02063.00

Finishes
10
21
28

Sunny LED Surface

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Sunny LED Surface

www.reggiani.net

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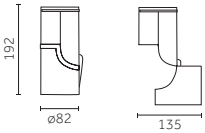
Ø 82 mm

Risk 1 | 1.37 kg | IP20 | 850° | CE | CCC







Code example:
T . F302 B . HW 12

Accessories: p.704
Finishes: p.694
Photometric data:
www.reggiani.net

9W **COB LED** — Lumen delivered up to 1170 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version
T Phase-cut	**F302**

Optics	
B	16° Narrow
E	30° Medium
H	41° Wide
M	70° Very wide
K	- Without optics

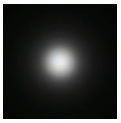
LED	K	CRI	lm	SDCM	Finishes
HW	2700	>90	1160	<3	**12**
HQ	3000	>90	1210	<3	**31**
WW	3000	>80	1435	<3	
NN	4000	>80	1505	<3	

LED nominal lumen

Ø 82 mm | Accessories

Optiques interchangeables IOS/
Ópticas intercambiables IOS





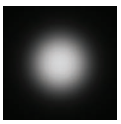
Description	Code
LL1 - Faisceau étroit/ LL1 - Haz de luz estrecho (16°-9W)	**0.35011.0000**





Description	Code
LL1 - Faisceau large/ LL1 - Haz de luz ancho (41°-9W)	**0.35013.0000**





Description	Code
LL1 - Faisceau moyen/ LL1 - Haz de luz medio (30°-9W)	**0.35012.0000**





Description	Code
LL1 - Faisceau très large/ LL1 - Haz de luz muy ancho (70°-9W)	**0.35014.0000**

Accessoires de montage/
Accesorios de montaje



Description	Code	Finishes
Patère rail pour la fixation au plafond du projecteur/ Base para la fijación de techo del proyector	**0.02062.00**	**10** **21** **28**



Description	Code	Finishes
Adaptateur pour la fixation à encastrer de la patère rail 0.02062.00/ Adaptador para la instalación de empotrar de la base cod. 0.02062.00	**0.02063.00**	**10** **21** **28**

Overview p.688

Track

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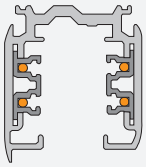
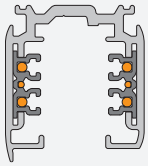
Track

FR Track est le nouveau système universel qui s'adapte à toutes les nécessités, aujourd'hui comme demain. La gamme prévoit une technologie à 6 conducteurs pour gérer les trois phases et le système de contrôle qui est désormais intégré au rail.
Track est disponible dans la version en surface et à encastrer et dispose d'une gamme d'accessoires pour donner davantage de flexibilité à l'installation et la rendre encore plus simple. Son design minimal et élégant et son adaptabilité exceptionnelle en font le complément idéal pour nos solutions, nos projecteurs et nos appareils linéaires sur rail.

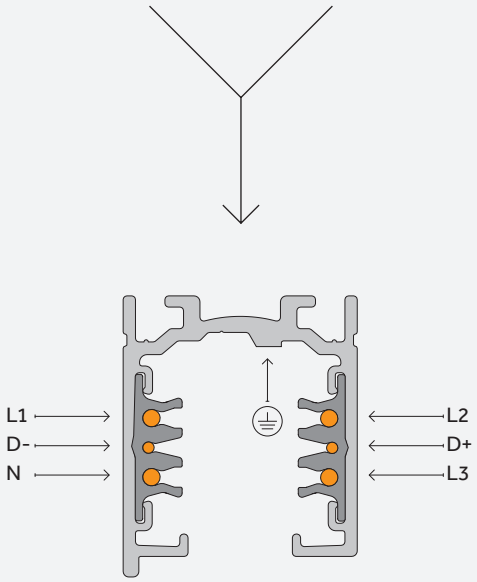
ES Track es el nuevo sistema universal que se adapta a todas las necesidades presentes y futuras. La línea cuenta con una tecnología de 6 conductores para gestionar las tres fases y el sistema de control, ahora disponible en el mismo producto.
Track se encuentra disponible en los modelos de superficie y de empotrar y dispone de una línea de accesorios que hacen que la instalación sea aún más flexible y simple. El diseño minimalista y elegante y la adaptabilidad excepcional lo convierten en el complemento ideal para nuestras soluciones, proyectores y aparatos en línea para carril.



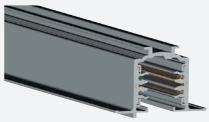
FR Rail à 3 circuits d'allumage
ES Carril de 3 circuitos de encendido



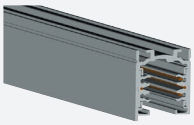
FR Rail à 3 circuits d'allumage
Système de contrôle (DALI, GRAD. 1-10V)
ES Carril de 3 circuitos de encendido
Sistema de control (DALI / REGULABLE 1-10V)



Versions/ Modelos



Track
Recessed



Track
Surface

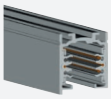
Finitions/ Acabados



10
Blanc/
Blanco



21
Noir/
Negro



28
Gris métallisé/
Gris metalizado

Dimensions et données techniques/ Dimensiones e información técnica	1000 mm	2000 mm	3000 mm	4000 mm
Track Recessed	p.714	p.714	p.714	p.714
Encombrement intérieur max/ Dimensiones interiores máximas				
Track Surface	p.712	p.712	p.712	p.712

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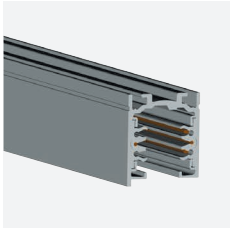
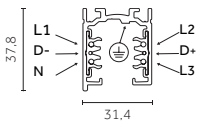
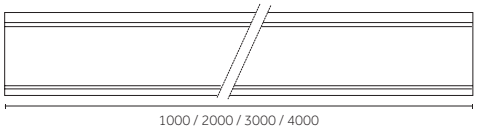
Surface

IP20 | 850° | CE | EAC







Code example:
0.02030.00 **10**

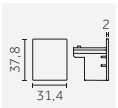
Accessories: p. 712-713, 716-717

Version	Length mm	Weight kg	Finishes
0.02030.00	1000	0,10	**10**
0.02031.00	2000	0,20	**21**
0.02032.00	3000	0,30	**28**
0.02033.00	4000	0,40	

Surface | Accessories

Accessoires (rail de surface)/
Accesorios (carril de superficie)



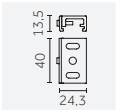


Description
Tête de fermeture pour rail en surface avec vis de fixation/
Tapa de cierre para carril de superficie con tornillo de bloqueo

Code **0.02041.00**

Finishes **10** **21** **28**



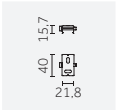


Description
Bride pour fixation au plafond/
Estribo para fijación de techo

Code **0.02054.00**

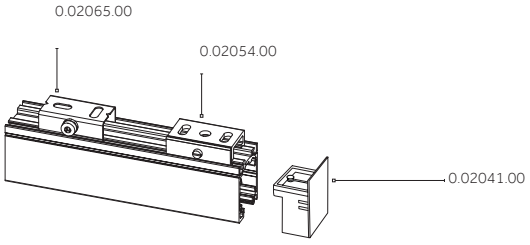
Finishes **10** **21** **28**





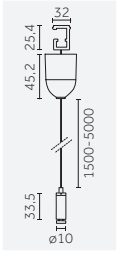
Description
Clip pour fixation au plafond/
Clip para fijación de techo

Code **0.02065.0000**



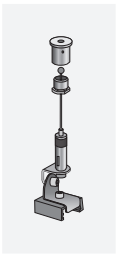
Fixation en suspension (rail en surface)/
Fijación del modelo para suspender (carril de superficie)

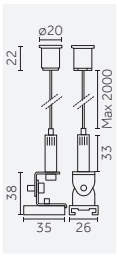




Description	Code	Finishes
Kit de suspension, 1500 mm/ Juego de piezas para el modelo para suspender, 1500 mm	0.02052.00	10 21 28
Kit de suspension, 5000 mm/ Juego de piezas para el modelo para suspender, 5000 mm	0.02053.00	

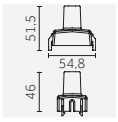
Contient les éléments suivants : - bride pour fixation au plafond - serre-câble à vis - patère en plastique Ø 32 mm - câble en acier Ø 1,5 mm (L=1 500/5 000 mm) avec borne M6/
Se compone de: - estribo para fijación de techo - tensor de tornillo - roseta de plástico de Ø 32 mm - cable de acero de Ø 1,5 mm (L=1500/5000 mm) con terminal M6





Description	Code	Finishes
Kit de suspension avec câble de 2 m et système de contrepoids pour l'équilibrage/ Juego de piezas para el modelo para suspender con cable de 2 m y sistema de equilibrado con contrapesos	0.25864.00	10 21

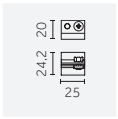




Description	Code	Finishes
Kit pour rail/ Juego de piezas para el modelo para carril	0.02051.00	10 21 28

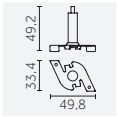
Contient les éléments suivants : - clip avec tendeur M6 - couvercle en plastique/
Se compone de: - clip con tensor M6 – tapa de plástico



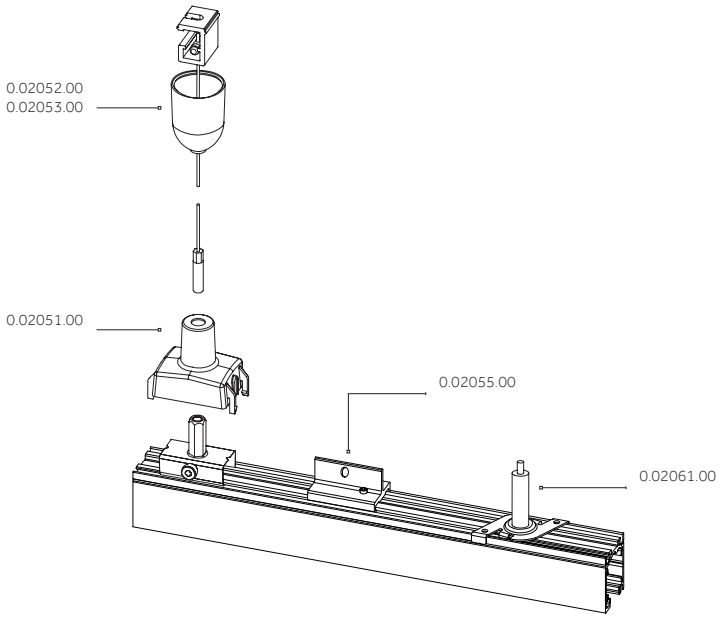


Description	Code	Finishes
Bride en T courte pour version en suspension/ Estribo en T corto para modelos para suspender	0.02055.00	10 21 28



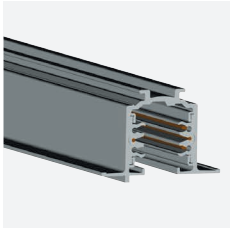


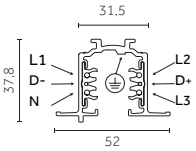
Description	Code	Finishes
Clip avec tendeur pour fixation rapide du rail pour cable Ø 1, 5 m/ Clip con tensor para fijación rápida del carril para cable de Ø 1,5 m	0.02061.00	10 21 28

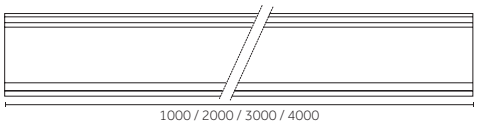


Recessed

IP20 | 850° | CE | EAC







Code example:
0.02034.00 10

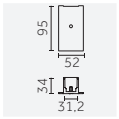
Accessories: p. 712-713, 716-717

Version	Length mm	Weight kg	Finishes
0.02034.00	1000	0,10	**10**
0.02035.00	2000	0,20	**21**
0.02036.00	3000	0,30	**28**
0.02037.00	4000	0,40	

Recessed | Accessories

Accessoires pour raccordements électromécaniques (rail à encastrer)/
Accesorios para conexiones electromecánicas (carril de empotrar)



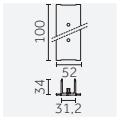


Description
Couverture pour alimentation en extrémité/
Tapa para módulo de cierre de alimentación

Code **0.02059.00**

Finishes **10** **21** **28**



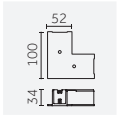


Description
Couverture pour alimentation centrale/
Tapa para unión recta

Code **0.02060.00**

Finishes **10** **21** **28**



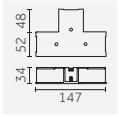


Description
Couverture pour raccord en L/
Tapa para unión en L

Code **0.02056.00**

Finishes **10** **21** **28**



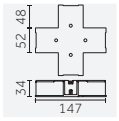


Description
Couverture pour raccord en T/
Tapa para unión en T

Code **0.02057.00**

Finishes **10** **21** **28**



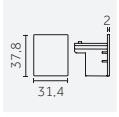


Description
Couverture pour raccord en X/
Tapa para unión cruciforme

Code **0.02058.00**

Finishes **10** **21** **28**





Description
Tête de fermeture avec vis de fixation/
Tapa de cierre con tornillo de bloqueo

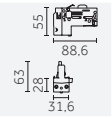
Code **0.02041.00**

Finishes **10** **21** **28**

Surface | Recessed | Accessories

**Adaptateur/
Adaptador**





Description	Code	Finishes
Adaptateur asymétrique à 6 conducteurs (triphasé+N+système de contrôle) avec sélecteur de phase/ Adaptador asimétrico de 6 conductores (3 fases+N+sistema de control) con selector de fase	0.02066.00	10 21 28

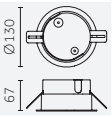
**Accessoires pour adaptateur/
Accesorios para el adaptador**





Description	Code	Finishes
Patère rail pour la fixation au plafond de l'adaptateur DALI sans utilisation du rail/ Base para la fijación de techo del adaptador DALI sin el utilizo del carril	0.02062.00	10 21 28





Description	Code	Finishes
Adaptateur pour la fixation à encastrer de la patère rail DALI, réf. 0.02062.00/ Adaptador para la fijación de empotrar de la base DALI con código 0.02062.00	0.02063.00 ø110÷115	10 21 28

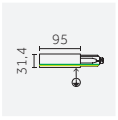
**Accessoires/
Accesorios**



Description	Code
Pince de coupe des conducteurs du rail/ Alicates para el corte de los conductores del carril	0.02064.0000

Surface | Recessed | Accessories

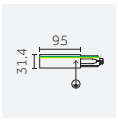
Raccordements électromécaniques/
Conexiones electromecánicas

Description
Alimentation en extrémité gauche. Conducteur de terre à droite. Polarité à gauche./
Módulo de cierre de alimentación izquierdo. Conductor de tierra a la derecha. Polaridad a la izquierda.

Code 0.02038.00

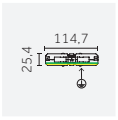
Finishes 10 · 21 · 28



Description
Alimentation en extrémité droite. Conducteur de terre à gauche. Polarité à droite./
Módulo de cierre de alimentación derecho. Conductor de tierra a la izquierda. Polaridad a la derecha.

Code 0.02039.00

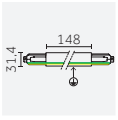
Finishes 10 · 21 · 28

Description
Raccord en ligne/
Unión pasante

Code 0.02040.00

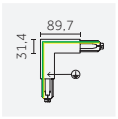
Finishes 10 · 21 · 28

Description
Alimentation centrale/
Unión recta

Code 0.02042.00

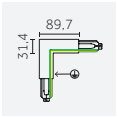
Finishes 10 · 21 · 28

Description
Raccord en L. Conducteur de terre extérieure/
Unión en L. Conductor de tierra exterior

Code 0.02043.00

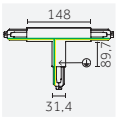
Finishes 10 · 21 · 28



Description
Raccord en L. Conducteur de terre intérieure/
Unión en L. Conductor de tierra interior

Code 0.02044.00

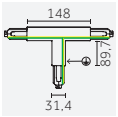
Finishes 10 · 21 · 28

Description
Raccord en T. Conducteur de terre intérieure/gauche/
Unión en T. Conductor de tierra interior / a la izquierda

Code 0.02045.00

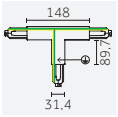
Finishes 10 · 21 · 28



Description
Raccord en T. Conducteur de terre intérieure/droite/
Unión en T. Conductor de tierra interior / a la derecha

Code 0.02046.00

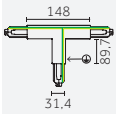
Finishes 10 · 21 · 28



Description
Raccord en T. Conducteur de terre extérieure/gauche/
Unión en T. Conductor de tierra exterior / a la izquierda

Code 0.02047.00

Finishes 10 · 21 · 28



Description
Raccord en T. Conducteur de terre extérieure/droite/
Unión en T. Conductor de tierra exterior / a la derecha

Code 0.02048.00

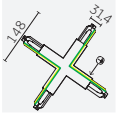
Finishes 10 · 21 · 28




Description
Raccord flexible/
Unión flexible

Code 0.02050.00

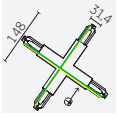
Finishes 10 · 21 · 28

Description
Raccord en X. Conducteur de terre intérieure/intérieure/
Unión cruciforme. Conductor de tierra interior / interior

Code 0.02049.00

Finishes 10 · 21 · 28



Description
Raccord en X. Conducteur de terre intérieure/extérieure/
Unión cruciforme. Conductor de tierra interior / exterior

Code 0.02068.00

Finishes 10 · 21 · 28

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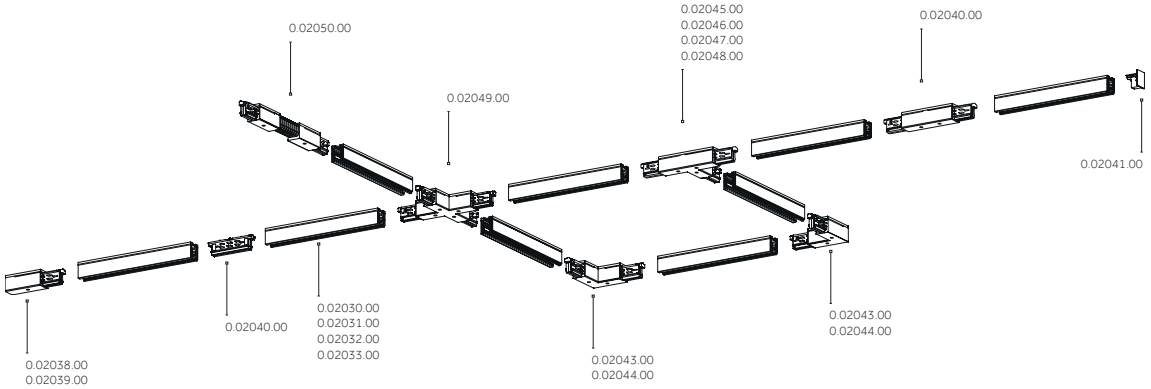

FR Toutes les opérations d'installation et de remplacement des composants doivent être confiées à un personnel spécialisé, après avoir coupé la tension à l'installation et dans le respect des normes nationales d'installation. L'utilisateur et/ou l'installateur sont tenus de garantir la compatibilité électrique, mécanique et thermique du système par rapport à ses structures d'ancrage et aux appareils auxquels il est relié.

ES Solo personal especializado debe realizar las operaciones de instalación y sustitución de los componentes, tras interrumpir el suministro de corriente al equipo y respetando las normas del lugar de instalación. El usuario y/o el instalador son responsables de garantizar la compatibilidad eléctrica, mecánica y térmica del sistema con las estructuras donde se fija y con los aparatos de iluminación con él conectados.



Yori range:



Yori 373

Yori Wall 805



Yori Surface/Pendant 861

Yori Linear

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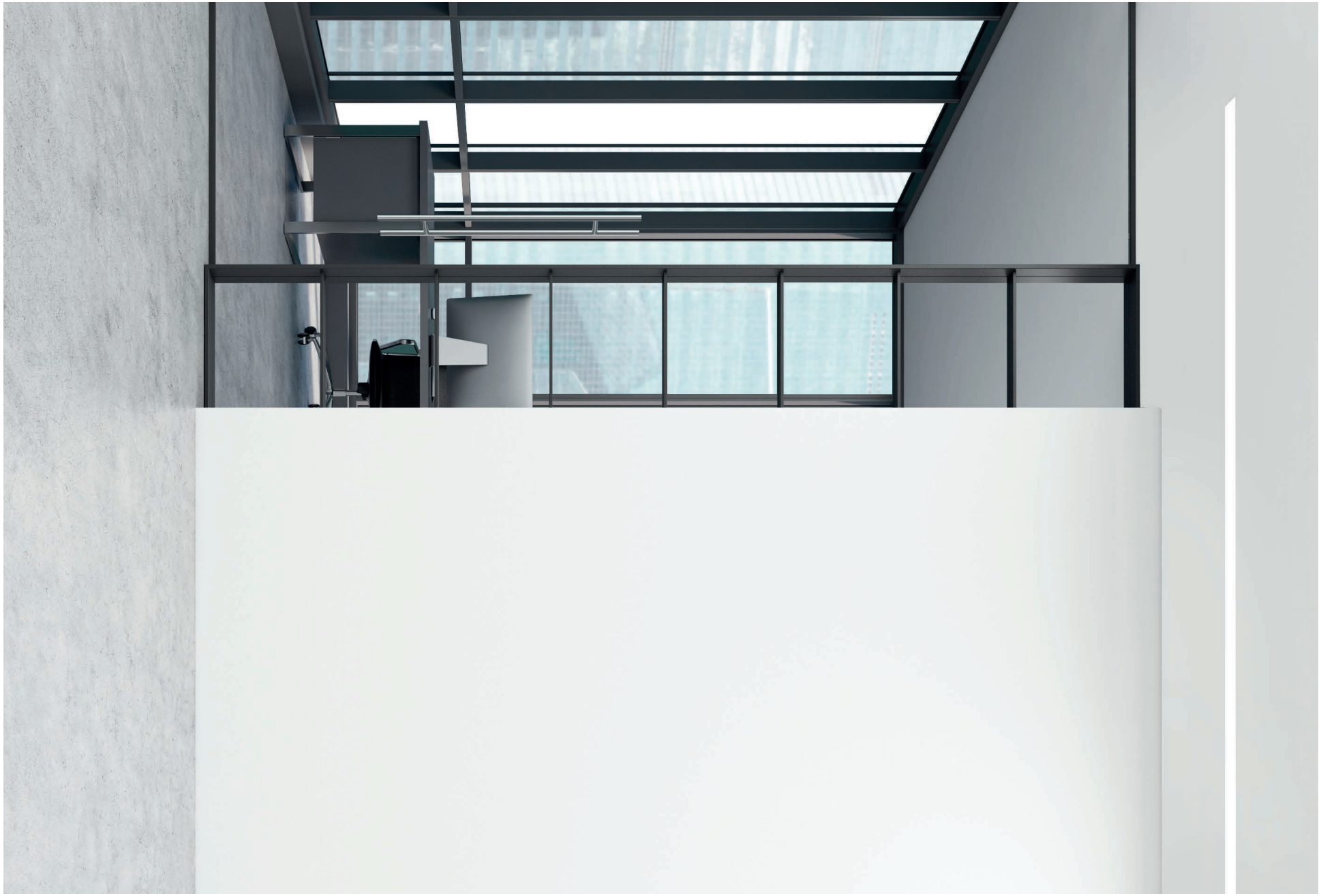



Yori Linear

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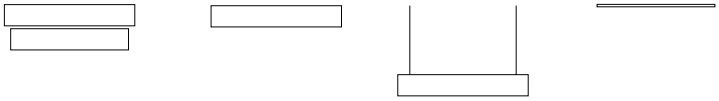
Yori Linear



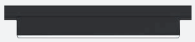
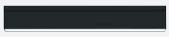
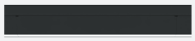
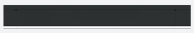
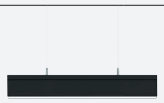
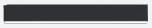
FR Yori Linear est la solution optimale pour allier un éclairage doux et diffus à des solutions d'accent ; décliné dans les versions sur rail, de surface, en suspension et à encastrer, Yori Linear tire parti de son design simple et minimaliste pour s'intégrer facilement dans n'importe quelle configuration d'éclairage.

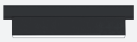
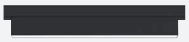
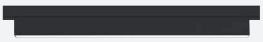
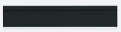
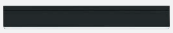
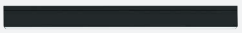
ES Yori Linear es la mejor solución para combinar una iluminación tenue y difusa con una luz de relieve. Los modelos para carril, de superficie y de empotrar se integran fácilmente en cualquier tipo de layout luminotécnico gracias al diseño sencillo y minimalista.

Overview

Application:	Track, Surface, Pendant, Recessed
Light source:	MID POWER LED
Watt:	13 W - 38 W
Kelvin:	2700 K, 3000 K, 4000 K
Lumen:	1750 lm - 6740 lm
CRI:	>80, >90
SDCM:	<3
IP:	20, 43
Control options:	On/Off, DALI

Disponible pour l'Amérique du Nord : rendez-vous sur www.reggianiusa.com/
Disponible para América del Norte: consulte la página www.reggianiusa.com

Système/ Sistema	
Single/	 Yori Linear Track  Yori Linear Surface Yori Linear Recessed
Continuos line	 Yori Linear Track Continuous line  Yori Linear Surface Continuous line Yori Linear Recessed Continuous line
Yori Linear Surface Versions avec accessoires / Modelos con accesorios	 Yori Linear Pendant
Finitions/ Acabados	**12** Blanc opaque gaufré/ Blanco mate gofrado  **31** Noir opaque gaufré/ Negro mate gofrado
Faisceaux/ Haces de luz	 Large/ Ancho

Dimensions et données techniques/ Dimensiones e información técnica	460 mm	920 mm	1380 mm	90° Module
Yori Linear Track p.733	 Single p.736 Continuous line p.737-739	 Single p.736 Continuous line p.737-739	 Single p.736 Continuous line p.737-739	
Yori Linear Surface/Pendant p.741	 Single p.746 Continuous line p.747-749	 Single p.746 Continuous line p.747-749	 Single p.746 Continuous line p.747-749	
Yori Linear Recessed p.753	 Single p.758 Continuous line p.759	 Single p.758 Continuous line p.759	 Single p.758 Continuous line p.759	 90° module Continuous line p.760
Encombrement intérieur max/ Dimensiones interiores máximas	 470x40	 930x40	 1390x40	 480x40 / 480x40
Ouverture du faisceau lumineux/ Amplitud del haz de luz	60°, 77°, 78°, 85°, 104°	60°, 77°, 78°, 85°, 104°	60°, 77°, 78°, 85°, 104°	60°, 77°, 78°, 85°, 104°
Source lumineuse/ Fuente luminosa	**MID POWER LED** 13 W 1750 lm - 2430 lm L70 B50=50,000h 2700 K, 3000 K, 4000 K SDCM <3 CRI >80, CRI >90	**MID POWER LED** 26 W 3350 lm - 4630 lm L70 B50=50,000h 2700 K, 3000 K, 4000 K SDCM <3 CRI >80, CRI >90	**MID POWER LED** 38 W 5030 lm - 6740 lm L70 B50=50,000h 2700 K, 3000 K , 4000 K SDCM <3 CRI>80, CRI>90	**MID POWER LED** 26 W 3350 lm - 4630 lm L70 B50=50,000h 2700 K, 3000 K , 4000 K SDCM <3 CRI>80, CRI>90

Accessoires/ Accesorios

Yori Linear Recessed Continuos line



Tête de fermeture/
Tapa de cierre

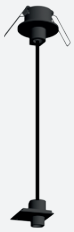
Yori Linear Surface



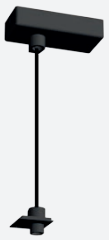
Câble de suspension/
Cables para suspender



Câble de suspension pour agencement en ligne continue/
Cable para suspender para modelo en línea continua

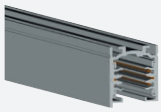


Câble d'alimentation, collerette invisible/
Cable de alimentación para modelo con aro invisible



Câble d'alimentation, collerette apparente/
Cable de alimentación para modelo con aro visible

Yori Linear Track

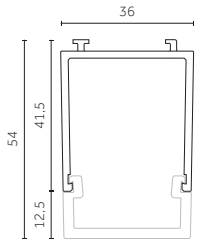


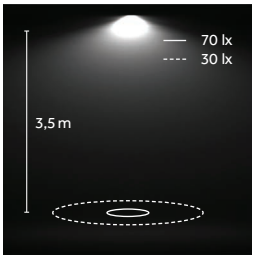
Rail/
Carril
p.707

10
21
28

Diffusers

Opal U-Shape



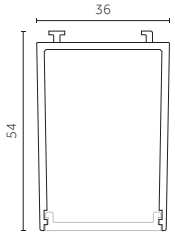


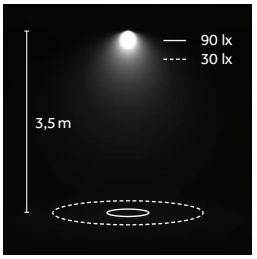
FR Lumière directe/indirecte
ES Luz directa/indirecta

LED: 38 W/104°/4000 K (NN)

Opal





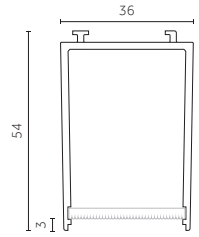


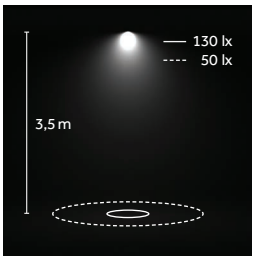
FR Transmittance T jusqu'à 84
ES Transmitancia T hasta 84%

LED: 38 W/77°/4000 K (NN)

Ribbed



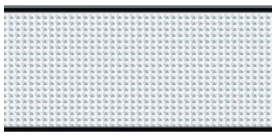


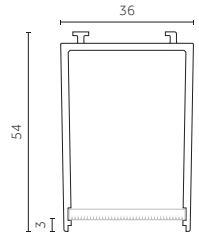


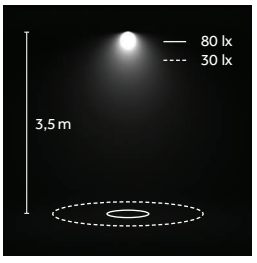
FR Rendement jusqu'à 100 lm/W
ES Eficiencia hasta 100 lm/W

LED: 38 W/78°/4000 K (NN)

Prismatic



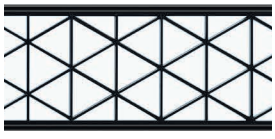


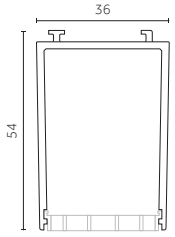


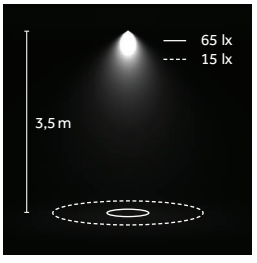
FR Transmittance T jusqu'à 80 %
ES Transmitancia T hasta 80%

LED: 38 W/85°/4000 K (NN)

Anti-glare louver







UGR < 19

LED: 38 W/60°/4000 K (NN)

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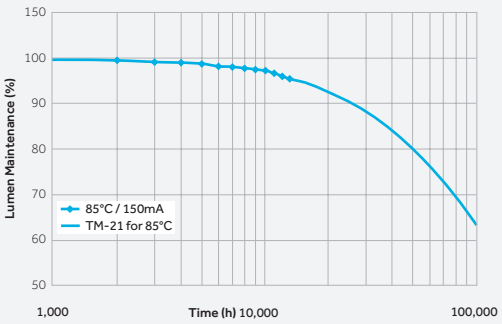
LED

MID POWER LED

2700 K, 3000 K, 4000 K
SDCM<3
CRI>80, CRI > 90

TM 30
Rf: 90, Rg: 98
(3000 K, CRI>90)

L70 B50=50,000h
Ta: 25°
Tc: 85°
~13.000 hr
Lm Maintainance: 95%
(Source: LM80 test report)



Up to
168 lm/W

LED	CRI	K	lm/W
LED HW	90	2700	126
LED HQ	90	3000	133
LED WW	80	3000	153
LED NN	80	4000	168

Yori Linear

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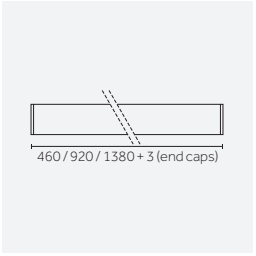
FR **Yori Linear est disponible dans des modules simples ou dans un agencement en ligne continue. Élégante et fonctionnelle, la ligne continue s'obtient en associant les appareils de différentes longueurs munis des raccords mâle-femelle spéciaux. L'agencement peut atteindre une longueur globale de 34 m ou 25 modules.**

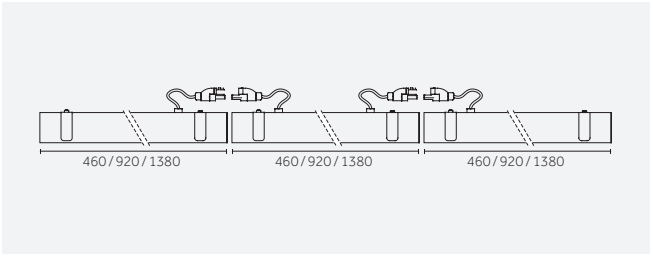
ES **Yori linear se encuentra disponible en módulos simples o bien en la configuración en línea continua. La línea continua, elegante y funcional, se obtiene combinando aparatos de longitud deseada, equipados con los especiales conectores macho-hembra. Es posible alcanzar una longitud total hasta 34 m o 25 módulos.**

Single

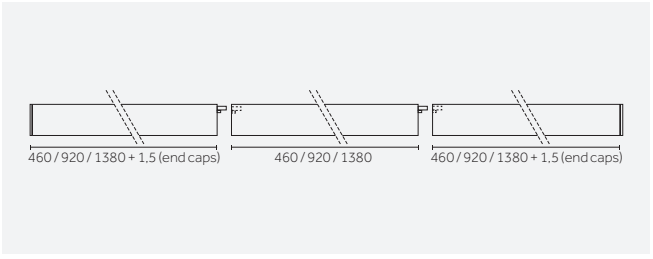


Yori Linear Recessed
Yori Linear Surface
Yori Linear Pendant
Yori Lineare Track

Continuous line



Yori Linear Recessed



Yori Linear Surface
Yori Linear Pendant
Yori Lineare Track

Yori Linear Track

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Yori Linear Track

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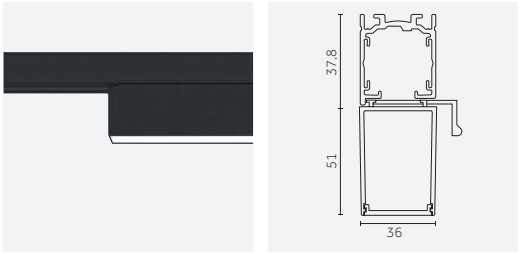
Yori Linear Track

FR **Yori Linear s'articule à partir des proportions du projecteur Yori Track et s'intègre donc parfaitement à l'intérieur du rail. Le design et la fonctionnalité des deux produits permettent de réaliser des configurations d'éclairage extrêmement performantes à l'impact visuel discret et linéaire.**

ES **Yori Linear se desarrolla a partir de las proporciones del proyector Yori Track, integrándose perfectamente en el interior del carril. El diseño y la funcionalidad de los dos aparatos permiten crear configuraciones luminotécnicas de elevado rendimiento con un impacto visual discreto y lineal.**

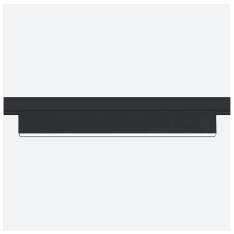


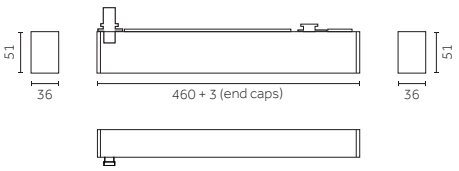
FR Encombrement minimum
ES Dimensiones mínimas



460 | Single

Risk 0 | 0.80 kg | IP20 | 850° | CE | CB | EAC





Code example:
0 . B F620 . HW 12

Rail/Carril: p.707
Finishes: p.724
Photometric data:
www.reggiani.net

13 W **MID POWER LED**

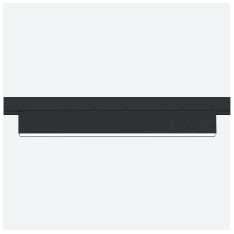
Lumen delivered up to 1870 lm / Lumen maintenance: L70 B50=50,000h

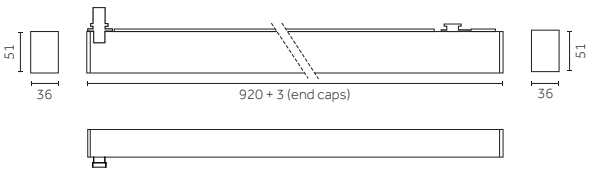
Driver		Diffuser		Beam width	Version		LED	K	CRI	lm	SDCM	Finishes
0	On/Off	**B**	Opal	77°	**F620**	460mm	**HW**	2700	>90	1750	<3	**12**
		G	Prismatic	85°			**HQ**	3000	>90	1900	<3	**31**
		K	Ribbed	78°			**WW**	3000	>80	2190	<3	
		N	Anti-glare louvre	60°			**NN**	4000	>80	2430	<3	
		T	Opal, U-Shape	104°								

LED nominal lumen

920 | Single

Risk 0 | 1.0 kg | IP20 | 850° | CE | CB | EAC





Code example:
0 . B F650 . HW 12

Rail/Carril: p.707
Finishes: p.724
Photometric data:
www.reggiani.net

26 W **MID POWER LED**

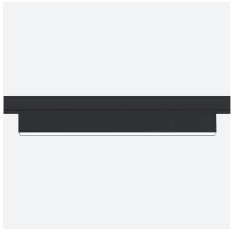
Lumen delivered up to 3570 lm / Lumen maintenance: L70 B50=50,000h

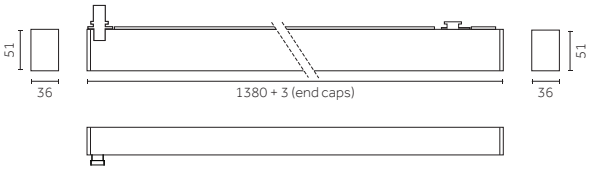
Driver		Diffuser		Beam width	Version		LED	K	CRI	lm	SDCM	Finishes
0	On/Off	**B**	Opal	77°	**F650**	920mm	**HW**	2700	>90	3350	<3	**12**
		G	Prismatic	85°			**HQ**	3000	>90	3640	<3	**31**
		K	Ribbed	78°			**WW**	3000	>80	4185	<3	
		N	Anti-glare louvre	60°			**NN**	4000	>80	4630	<3	
		T	Opal, U-Shape	104°								

LED nominal lumen

1380 | Single

Risk 0 | 1.20 kg | IP20 | 850° | CE | CB | EAC





Code example:
0 . B F670 . HW 12

Rail/Carril: p.707
Finishes: p.724
Photometric data:
www.reggiani.net

38 W **MID POWER LED**

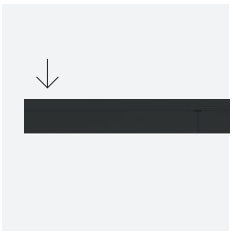
Lumen delivered up to 4850 lm / Lumen maintenance: L70 B50=50,000h

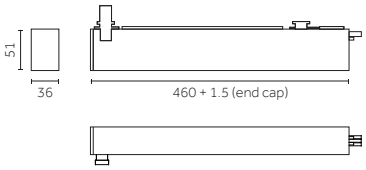
Driver		Diffuser		Beam width	Version		LED	K	CRI	lm	SDCM	Finishes
0	On/Off	**B**	Opal	77°	**F670**	1380mm	**HW**	2700	>90	5030	<3	**12**
		G	Prismatic	85°			**HQ**	3000	>90	5465	<3	**31**
		K	Ribbed	78°			**WW**	3000	>80	6285	<3	
		N	Anti-glare louvre	60°			**NN**	4000	>80	6740	<3	
		T	Opal, U-Shape	104°								

LED nominal lumen

460 | Continuous line (Power module)

Risk 0 | 0.80 kg | IP20 | 850° | CE | CB | EAC





Code example:
0 . C F620 . HW 12

Rail/Carril: p.707
Finishes: p.724
Photometric data:
www.reggiani.net

13 W **MID POWER LED**

Lumen delivered up to 1870 lm / Lumen maintenance: L70 B50=50,000h

Driver		Diffuser		Beam width
0	On/Off	**C**	Opal	77°
		H	Prismatic	85°
		W	Ribbed	78°
		P	Anti-glare louvre	60°
		U	Opal, U-Shape	104°

Version	
F620	460mm

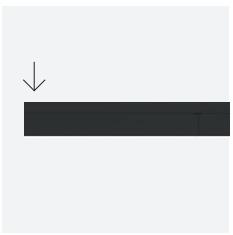
LED	K	CRI	lm	SDCM
HW	2700	>90	1750	<3
HQ	3000	>90	1900	<3
WW	3000	>80	2190	<3
NN	4000	>80	2430	<3

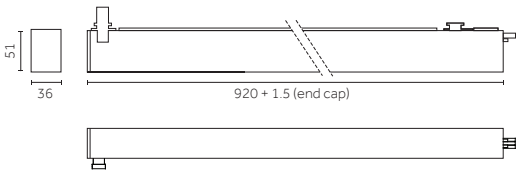
LED nominal lumen

Finishes: **12**, **31**

920 | Continuous line (Power module)

Risk 0 | 1.0 kg | IP20 | 850° | CE | CB | EAC





Code example:
0 . C F650 . HW 12

Rail/Carril: p.707
Finishes: p.724
Photometric data:
www.reggiani.net

26 W **MID POWER LED**

Lumen delivered up to 3570 lm / Lumen maintenance: L70 B50=50,000h

Driver		Diffuser		Beam width
0	On/Off	**C**	Opal	77°
		H	Prismatic	85°
		W	Ribbed	78°
		P	Anti-glare louvre	60°
		U	Opal, U-Shape	104°

Version	
F650	920mm

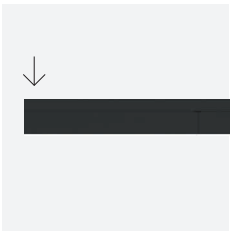
LED	K	CRI	lm	SDCM
HW	2700	>90	3350	<3
HQ	3000	>90	3640	<3
WW	3000	>80	4185	<3
NN	4000	>80	4630	<3

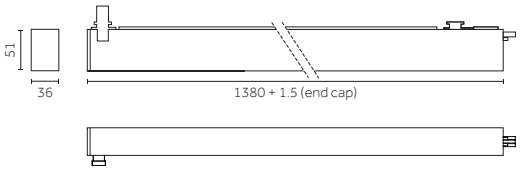
LED nominal lumen

Finishes: **12**, **31**

1380 | Continuous line (Power module)

Risk 0 | 1.20 kg | IP20 | 850° | CE | CB | EAC





Code example:
0 . C F670 . HW 12

Rail/Carril: p.707
Finishes: p.724
Photometric data:
www.reggiani.net

38 W **MID POWER LED**

Lumen delivered up to 4850 lm / Lumen maintenance: L70 B50=50,000h

Driver		Diffuser		Beam width
0	On/Off	**C**	Opal	77°
		H	Prismatic	85°
		W	Ribbed	78°
		P	Anti-glare louvre	60°
		U	Opal, U-Shape	104°

Version	
F670	1380mm

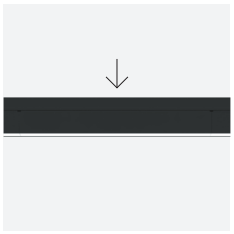
LED	K	CRI	lm	SDCM
HW	2700	>90	5030	<3
HQ	3000	>90	5465	<3
WW	3000	>80	6285	<3
NN	4000	>80	6740	<3

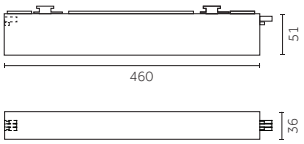
LED nominal lumen

Finishes: **12**, **31**

460 | Continuous line (Central module)

Risk 0 | 0.80 kg | IP20 | 850° | CE | CB | EAC





13 W **MID POWER LED** — Lumen delivered up to 1870 lm / Lumen maintenance: L70 B50=50,000h

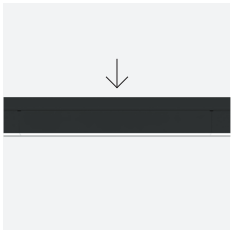
Driver		Diffuser		Beam width	Version		LED	K	CRI	lm	SDCM	Finishes
0	On/Off	**D**	Opal	77°	**F620**	460mm	**HW**	2700	>90	1750	<3	**12**
		L	Prismatic	85°			**HQ**	3000	>90	1900	<3	**31**
		X	Ribbed	78°			**WW**	3000	>80	2190	<3	
		Q	Anti-glare louvre	60°			**NN**	4000	>80	2430	<3	
		V	Opal, U-Shape	104°			LED nominal lumen					

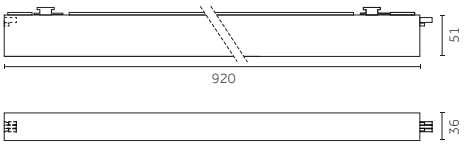
Code example:
0 . D F620 . HW 12

Rail/Carril: p.707
Finishes: p.724
Photometric data: www.reggiani.net

920 | Continuous line (Central module)

Risk 0 | 1.0 kg | IP20 | 850° | CE | CB | EAC





26 W **MID POWER LED** — Lumen delivered up to 3570 lm / Lumen maintenance: L70 B50=50,000h

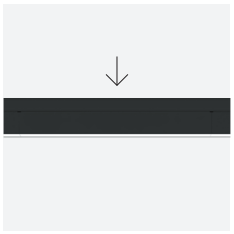
Driver		Diffuser		Beam width	Version		LED	K	CRI	lm	SDCM	Finishes
0	On/Off	**D**	Opal	77°	**F650**	920mm	**HW**	2700	>90	3350	<3	**12**
		L	Prismatic	85°			**HQ**	3000	>90	3640	<3	**31**
		X	Ribbed	78°			**WW**	3000	>80	4185	<3	
		Q	Anti-glare louvre	60°			**NN**	4000	>80	4630	<3	
		V	Opal, U-Shape	104°			LED nominal lumen					

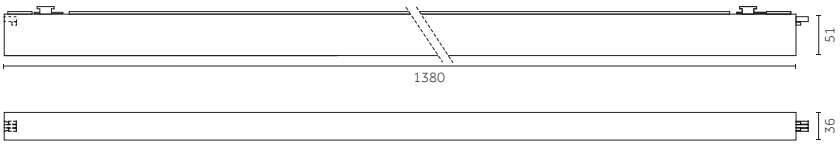
Code example:
0 . D F650 . HW 12

Rail/Carril: p.707
Finishes: p.724
Photometric data: www.reggiani.net

1380 | Continuous line (Central module)

Risk 0 | 1.20 kg | IP20 | 850° | CE | CB | EAC





38 W **MID POWER LED** — Lumen delivered up to 4850 lm / Lumen maintenance: L70 B50=50,000h

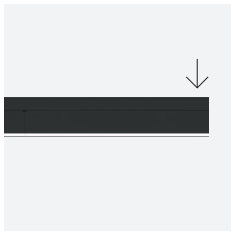
Driver		Diffuser		Beam width	Version		LED	K	CRI	lm	SDCM	Finishes
0	On/Off	**D**	Opal	77°	**F670**	1380mm	**HW**	2700	>90	5030	<3	**12**
		L	Prismatic	85°			**HQ**	3000	>90	5465	<3	**31**
		X	Ribbed	78°			**WW**	3000	>80	6285	<3	
		Q	Anti-glare louvre	60°			**NN**	4000	>80	6740	<3	
		V	Opal, U-Shape	104°			LED nominal lumen					

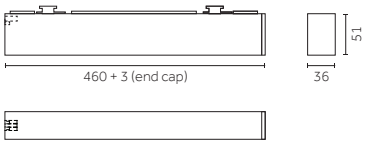
Code example:
0 . D F670 . HW 12

Rail/Carril: p.707
Finishes: p.724
Photometric data: www.reggiani.net

460 | Continuous line (End module)

Risk 0 | 0.80 kg | IP20 | 850° | CE | CB | EAC





Code example:
0 . F F620 . HW 12

Rail/Carril: p.707
Finishes: p.724
Photometric data:
www.reggiani.net

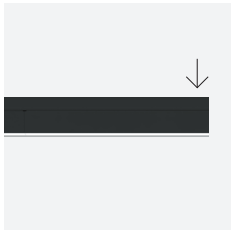
13 W **MID POWER LED**

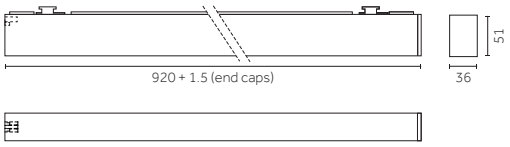
Lumen delivered up to 1870 lm / Lumen maintenance: L70 B50=50,000h

Driver		Diffuser		Beam width	Version		LED	K	CRI	lm	SDCM	Finishes
0	On/Off	**F**	Opal	77°	**F620**	460mm	**HW**	2700	>90	1750	<3	**12**
		M	Prismatic	85°			**HQ**	3000	>90	1900	<3	**31**
		Y	Ribbed	78°			**WW**	3000	>80	2190	<3	
		R	Anti-glare louvre	60°			**NN**	4000	>80	2430	<3	
		Z	Opal, U-Shape	104°			LED nominal lumen					

920 | Continuous line (End module)

Risk 0 | 1.0 kg | IP20 | 850° | CE | CB | EAC





Code example:
0 . F F650 . HW 12

Rail/Carril: p.707
Finishes: p.724
Photometric data:
www.reggiani.net

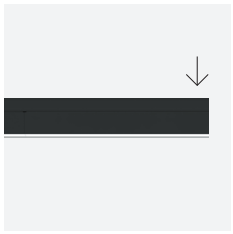
26 W **MID POWER LED**

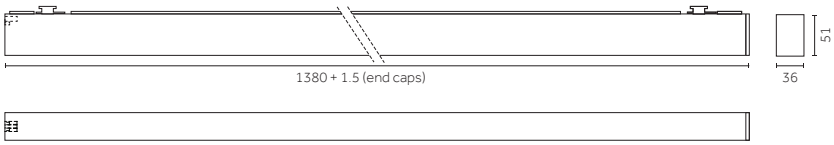
Lumen delivered up to 3570 lm / Lumen maintenance: L70 B50=50,000h

Driver		Diffuser		Beam width	Version		LED	K	CRI	lm	SDCM	Finishes
0	On/Off	**F**	Opal	77°	**F650**	920mm	**HW**	2700	>90	3350	<3	**12**
		M	Prismatic	85°			**HQ**	3000	>90	3640	<3	**31**
		Y	Ribbed	78°			**WW**	3000	>80	4185	<3	
		R	Anti-glare louvre	60°			**NN**	4000	>80	4630	<3	
		Z	Opal, U-Shape	104°			LED nominal lumen					

1380 | Continuous line (End module)

Risk 0 | 1.20 kg | IP20 | 850° | CE | CB | EAC





Code example:
0 . F F670 . HW 12

Rail/Carril: p.707
Finishes: p.724
Photometric data:
www.reggiani.net

38 W **MID POWER LED**

Lumen delivered up to 4850 lm / Lumen maintenance: L70 B50=50,000h

Driver		Diffuser		Beam width	Version		LED	K	CRI	lm	SDCM	Finishes
0	On/Off	**F**	Opal	77°	**F670**	1380mm	**HW**	2700	>90	5030	<3	**12**
		M	Prismatic	85°			**HQ**	3000	>90	5465	<3	**31**
		Y	Ribbed	78°			**WW**	3000	>80	6285	<3	
		R	Anti-glare louvre	60°			**NN**	4000	>80	6740	<3	
		Z	Opal, U-Shape	104°			LED nominal lumen					

Yori Linear Surface

www.reggiani.net

#theilluminationcollective



Yori Linear Surface/ Pendant

www.reggiani.net

#theilluminationcollective

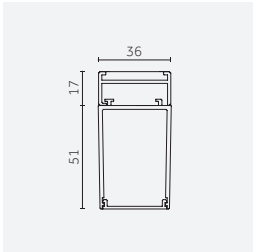
Yori Linear Surface

FR Yori Linear Surface est disponible aussi bien en rangée simple qu'avec des modules pour un raccordement en ligne continue. L'installation de Yori Linear Surface est extrêmement simple grâce au système de fixation magnétique situé entre la base et le corps d'éclairage.

ES Yori Linear Surface se encuentra disponible en módulos simples o bien en la configuración en línea continua. El sistema magnético de fijación entre la base y el cuepro iluminante facilita su instalación.



FR Installation simplifiée grâce au système de fixation magnétique en surface
ES Fácil instalación gracias al sistema magnético de fijación a la superficie



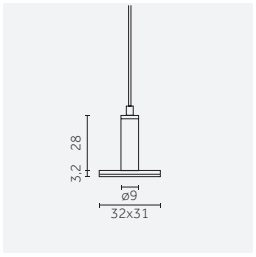
FR Dimensions du profil
ES Dimensiones del perfil

Overview p.718

FR **Yori Linear Surface peut se transformer facilement en appareil en suspension à l'aide d'accessoires spécifiques aussi bien pour les modules simples que pour l'agencement en ligne continue.**

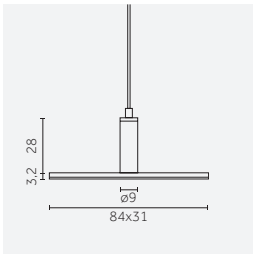
ES **Yori Linear Surface puede transformarse fácilmente en una luminaria para suspender utilizando los específicos accesorios tanto para los módulos simples como para la configuración en línea continua.**





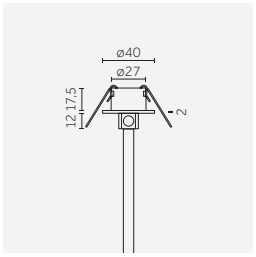
FR Câble de suspension
ES Cable para suspender





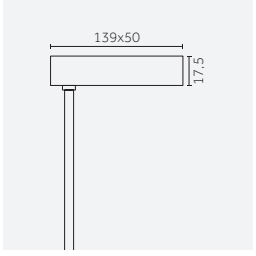
FR Câble de suspension pour agencement en rangée continue
ES Cable para suspender para modelo en línea continua





FR Câble d'alimentation, collerette invisible
ES Cable de alimentación para modelo con aro invisible





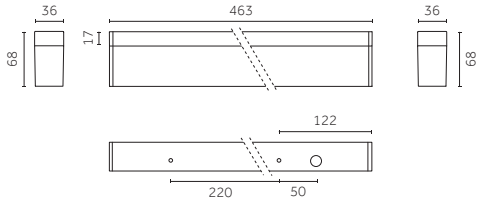
FR Câble d'alimentation, collerette apparente
ES Cable de alimentación para modelo con aro visible



460 | Single

Risk **0** | 1.0 kg | IP20 | 850° | CE | CB | EAC





Code example:
0 . B H220 . HW 12

Accessories: p.750
Finishes: p.724
Photometric data: www.reggiani.net

13 W **MID POWER LED**

Lumen delivered up to 1870 lm / Lumen maintenance: L70 B50=50,000h

Driver		Diffuser		Beam width
0	On/Off	**B**	Opal	77°
D	DALI	**G**	Prismatic	85°
		K	Ribbed	78°
		N	Anti-glare louvre	60°
		T	Opal, U-Shape	104°

Version	
H220	460mm

LED	K	CRI	lm	SDCM
HW	2700	>90	1750	<3
HQ	3000	>90	1900	<3
WW	3000	>80	2190	<3
NN	4000	>80	2430	<3

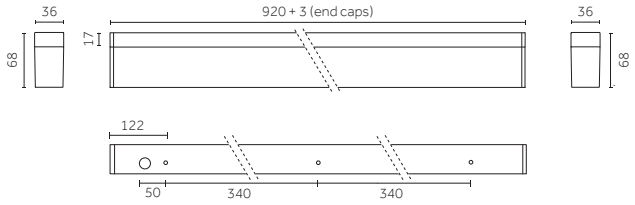
LED nominal lumen

Finishes
12
31

920 | Single

Risk **0** | 1.5 kg | IP20 | 850° | CE | CB | EAC





Code example:
0 . B H250 . HW 12

Accessories: p.750
Finishes: p.724
Photometric data: www.reggiani.net

26 W **MID POWER LED**

Lumen delivered up to 3570 lm / Lumen maintenance: L70 B50=50,000h

Driver		Diffuser		Beam width
0	On/Off	**B**	Opal	77°
D	DALI	**G**	Prismatic	85°
		K	Ribbed	78°
		N	Anti-glare louvre	60°
		T	Opal, U-Shape	104°

Version	
H250	920mm

LED	K	CRI	lm	SDCM
HW	2700	>90	3350	<3
HQ	3000	>90	3640	<3
WW	3000	>80	4185	<3
NN	4000	>80	4630	<3

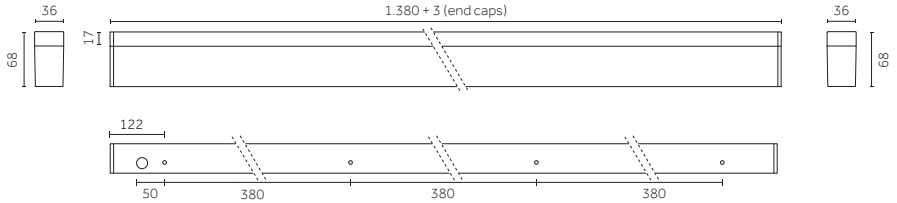
LED nominal lumen

Finishes
12
31

1380 | Single

Risk **0** | 1.75 kg | IP20 | 850° | CE | CB | EAC





Code example:
0 . B H270 . HW 12

Accessories: p.750
Finishes: p.724
Photometric data: www.reggiani.net

38 W **MID POWER LED**

Lumen delivered up to 4850 lm / Lumen maintenance: L70 B50=50,000h

Driver		Diffuser		Beam width
0	On/Off	**B**	Opal	77°
D	DALI	**G**	Prismatic	85°
		K	Ribbed	78°
		N	Anti-glare louvre	60°
		T	Opal, U-Shape	104°

Version	
H270	1380mm

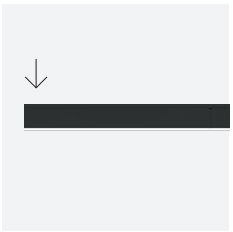
LED	K	CRI	lm	SDCM
HW	2700	>90	5030	<3
HQ	3000	>90	5465	<3
WW	3000	>80	6285	<3
NN	4000	>80	6740	<3

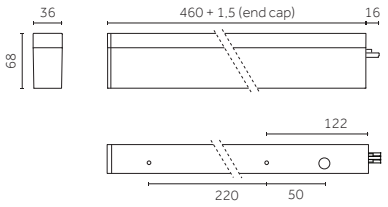
LED nominal lumen

Finishes
12
31

460 | Continuous line (Power module)

Risk 0 | 1.0 kg | IP20 | 850° | CE | CB | EAC





Code example:
0 . C H220 . HW 12

Accessories: p.750
Finishes: p.724
Photometric data:
www.reggiani.net

13 W **MID POWER LED**

Lumen delivered up to 1870 lm / Lumen maintenance: L70 B50=50,000h

Driver		Diffuser		Beam width
0	On/Off	**C**	Opal	77°
D	DALI	**H**	Prismatic	85°
		W	Ribbed	78°
		P	Anti-glare louvre	60°
		U	Opal, U-Shape	104°

Version	
H220	460mm

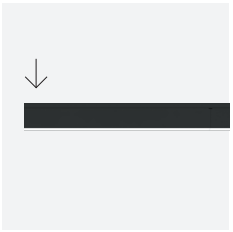
LED	K	CRI	lm	SDCM
HW	2700	>90	1750	<3
HQ	3000	>90	1900	<3
WW	3000	>80	2190	<3
NN	4000	>80	2430	<3

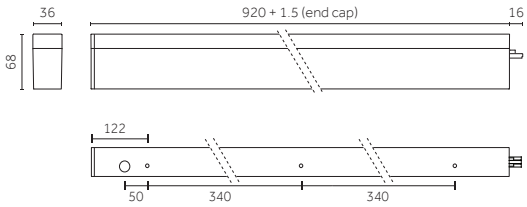
LED nominal lumen

Finishes
12
31

920 | Continuous line (Power module)

Risk 0 | 1.5 kg | IP20 | 850° | CE | CB | EAC





Code example:
0 . C H250 . HW 12

Accessories: p.750
Finishes: p.724
Photometric data:
www.reggiani.net

26 W **MID POWER LED**

Lumen delivered up to 3570 lm / Lumen maintenance: L70 B50=50,000h

Driver		Diffuser		Beam width
0	On/Off	**C**	Opal	77°
D	DALI	**H**	Prismatic	85°
		W	Ribbed	78°
		P	Anti-glare louvre	60°
		U	Opal, U-Shape	104°

Version	
H250	920mm

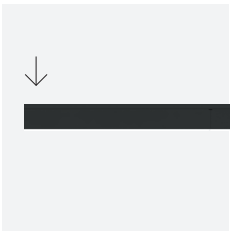
LED	K	CRI	lm	SDCM
HW	2700	>90	3350	<3
HQ	3000	>90	3640	<3
WW	3000	>80	4185	<3
NN	4000	>80	4630	<3

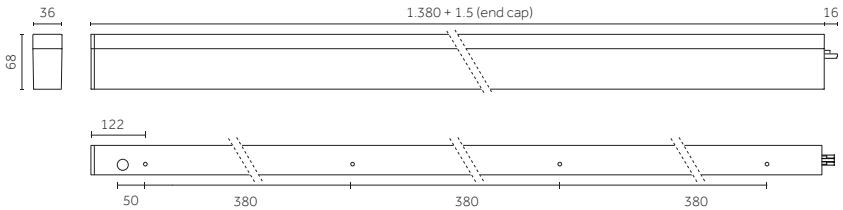
LED nominal lumen

Finishes
12
31

1380 | Continuous line (Power module)

Risk 0 | 1.75 kg | IP20 | 850° | CE | CB | EAC





Code example:
0 . C H270 . HW 12

Accessories: p.750
Finishes: p.724
Photometric data:
www.reggiani.net

38 W **MID POWER LED**

Lumen delivered up to 4850 lm / Lumen maintenance: L70 B50=50,000h

Driver		Diffuser		Beam width
0	On/Off	**C**	Opal	77°
D	DALI	**H**	Prismatic	85°
		W	Ribbed	78°
		P	Anti-glare louvre	60°
		U	Opal, U-Shape	104°

Version	
H270	1380mm

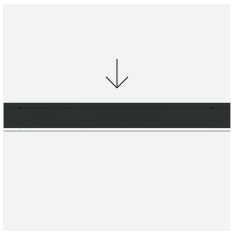
LED	K	CRI	lm	SDCM
HW	2700	>90	5030	<3
HQ	3000	>90	5465	<3
WW	3000	>80	6285	<3
NN	4000	>80	6740	<3

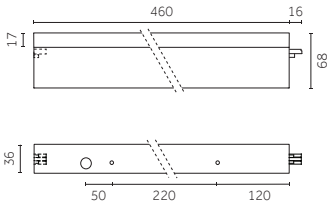
LED nominal lumen

Finishes
12
31

460 | Continuous line (Central module)

Risk 0 | 1.0 kg | IP20 | 850° | CE | CB | EAC





Code example:
0 . D H220 . HW 12

Accessories: p.750
Finishes: p.724
Photometric data:
www.reggiani.net

13 W **MID POWER LED**

Lumen delivered up to 1870 lm / Lumen maintenance: L70 B50=50,000h

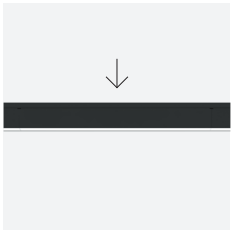
Driver		Diffuser		Beam width
0	On/Off	**D**	Opal	77°
D	DALI	**L**	Prismatic	85°
		X	Ribbed	78°
		Q	Anti-glare louvre	60°
		V	Opal, U-Shape	104°

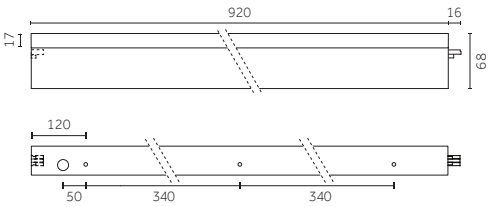
Version		LED	K	CRI	lm	SDCM	Finishes
H220	460mm	**HW**	2700	>90	1750	<3	**12**
		HQ	3000	>90	1900	<3	**31**
		WW	3000	>80	2190	<3	
		NN	4000	>80	2430	<3	

LED nominal lumen

920 | Continuous line (Central module)

Risk 0 | 1.50 kg | IP20 | 850° | CE | CB | EAC





Code example:
0 . D H250 . HW 12

Accessories: p.750
Finishes: p.724
Photometric data:
www.reggiani.net

26 W **MID POWER LED**

Lumen delivered up to 3570 lm / Lumen maintenance: L70 B50=50,000h

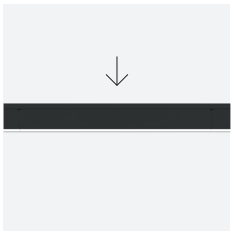
Driver		Diffuser		Beam width
0	On/Off	**D**	Opal	77°
D	DALI	**L**	Prismatic	85°
		X	Ribbed	78°
		Q	Anti-glare louvre	60°
		V	Opal, U-Shape	104°

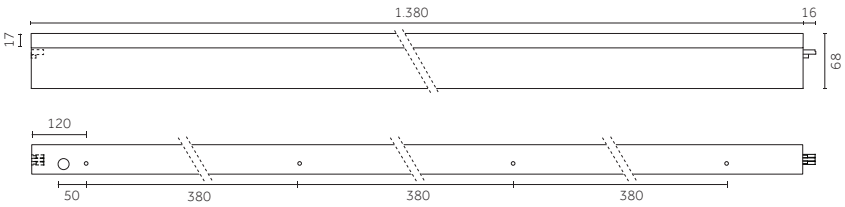
Version		LED	K	CRI	lm	SDCM	Finishes
H250	920mm	**HW**	2700	>90	3350	<3	**12**
		HQ	3000	>90	3640	<3	**31**
		WW	3000	>80	4185	<3	
		NN	4000	>80	4630	<3	

LED nominal lumen

1380 | Continuous line (Central module)

Risk 0 | 1.75 kg | IP20 | 850° | CE | CB | EAC





Code example:
0 . D H270 . HW 12

Accessories: p.750
Finishes: p.724
Photometric data:
www.reggiani.net

38 W **MID POWER LED**

Lumen delivered up to 4850 lm / Lumen maintenance: L70 B50=50,000h

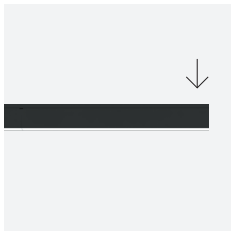
Driver		Diffuser		Beam width
0	On/Off	**D**	Opal	77°
D	DALI	**L**	Prismatic	85°
		X	Ribbed	78°
		Q	Anti-glare louvre	60°
		V	Opal, U-Shape	104°

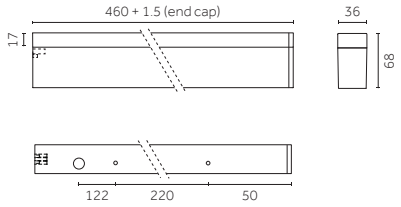
Version		LED	K	CRI	lm	SDCM	Finishes
H270	1380mm	**HW**	2700	>90	5030	<3	**12**
		HQ	3000	>90	5465	<3	**31**
		WW	3000	>80	6285	<3	
		NN	4000	>80	6740	<3	

LED nominal lumen

460 | Continuous line (End module)

Risk 0 | 1.0 kg | IP20 | 850° | CE CB EAC





Code example:
0 . F H220 . HW 12

Accessories: p.750
Finishes: p.724
Photometric data:
www.reggiani.net

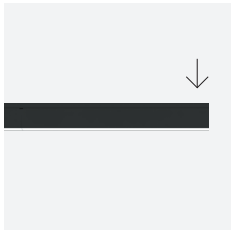
13 W **MID POWER LED**

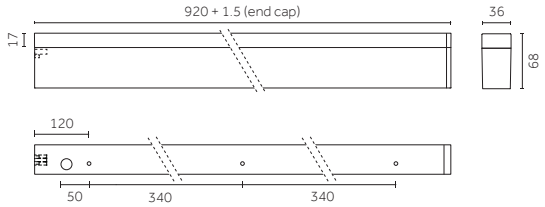
Lumen delivered up to 1870 lm / Lumen maintenance: L70 B50=50,000h

Driver		Diffuser		Beam width	Version	LED	K	CRI	lm	SDCM	Finishes
0	On/Off	**F**	Opal	77°	**H220** 460mm	**HW**	2700	>90	1750	<3	**12**
D	DALI	**M**	Prismatic	85°		**HQ**	3000	>90	1900	<3	**31**
		Y	Ribbed	78°		**WW**	3000	>80	2190	<3	
		R	Anti-glare louvre	60°		**NN**	4000	>80	2430	<3	
		Z	Opal, U-Shape	104°		LED nominal lumen					

920 | Continuous line (End module)

Risk 0 | 1.5 kg | IP20 | 850° | CE CB EAC





Code example:
0 . F H250 . HW 12

Accessories: p.750
Finishes: p.724
Photometric data:
www.reggiani.net

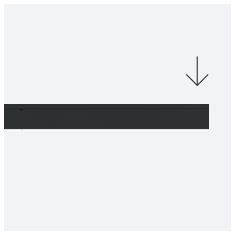
26 W **MID POWER LED**

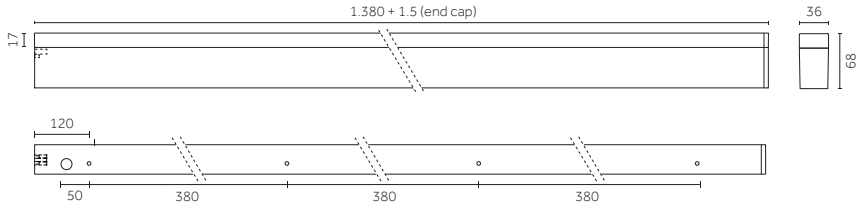
Lumen delivered up to 3570 lm / Lumen maintenance: L70 B50=50,000h

Driver		Diffuser		Beam width	Version	LED	K	CRI	lm	SDCM	Finishes
0	On/Off	**F**	Opal	77°	**H250** 920mm	**HW**	2700	>90	3350	<3	**12**
D	DALI	**M**	Prismatic	85°		**HQ**	3000	>90	3640	<3	**31**
		Y	Ribbed	78°		**WW**	3000	>80	4185	<3	
		R	Anti-glare louvre	60°		**NN**	4000	>80	4630	<3	
		Z	Opal, U-Shape	104°		LED nominal lumen					

1380 | Continuous line (End module)

Risk 0 | 1.75 kg | IP20 | 850° | CE CB EAC





Code example:
0 . F H270 . HW 12

Accessories: p.750
Finishes: p.724
Photometric data:
www.reggiani.net

38 W **MID POWER LED**

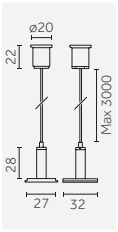
Lumen delivered up to 4850 lm / Lumen maintenance: L70 B50=50,000h

Driver		Diffuser		Beam width	Version	LED	K	CRI	lm	SDCM	Finishes
0	On/Off	**F**	Opal	77°	**H270** 1380mm	**HW**	2700	>90	5030	<3	**12**
D	DALI	**M**	Prismatic	85°		**HQ**	3000	>90	5465	<3	**31**
		Y	Ribbed	78°		**WW**	3000	>80	6285	<3	
		R	Anti-glare louvre	60°		**NN**	4000	>80	6740	<3	
		Z	Opal, U-Shape	104°		LED nominal lumen					

Accessories

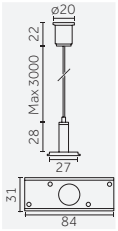
Single-Continuous line





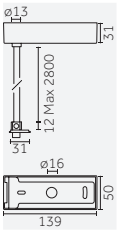
Description	Code	Finishes
Câbles de suspension : guides (2x), câbles en acier, patères (2x) / Cables para suspender: guías (2x), cables en acero (2x), rosetas (2x)	**0.26150.00**	**12** ☐ **31** ■





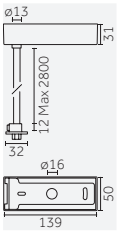
Description	Code	Finishes
Câble de suspension pour agencement en ligne continue/ Cable para suspender para modelo en línea continua	**0.26155.00**	**12** ☐ **31** ■





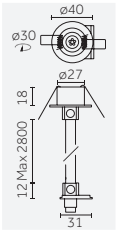
Description	Code	Finishes
Câble d'alimentation, collerette apparente (On-Off)/ Cable de alimentación para modelo con aro visible (On-Off)	**0.26151.00**	**12** ☐ **31** ■





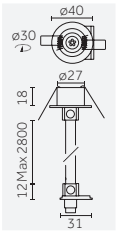
Description	Code	Finishes
Câble d'alimentation, collerette apparente (DALI)/ Cable de alimentación para modelo con aro visible (DALI)	**0.26152.00**	**12** ☐ **31** ■





Description	Code	Finishes
Câble d'alimentation, collerette invisible (On-Off)/ Cable de alimentación para modelo con aro invisible (On-Off)	**0.26153.00**	**12** ☐ **31** ■





Description	Code	Finishes
Câble d'alimentation, collerette invisible (DALI)/ Cable de alimentación para modelo con aro invisible (DALI)	**0.26154.00**	**12** ☐ **31** ■



Yori Linear Surface

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Yori Linear Recessed

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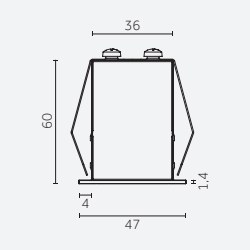
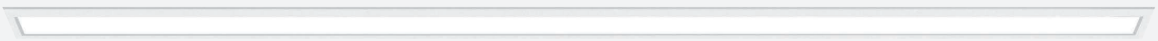
Yori Linear Recessed

FR La version à encastrer est caractérisée par un design élégant et minimaliste avec une collerette ne dépassant pas 4 mm. Le corps en aluminium moulé sous pression de 60 mm de haut héberge le driver et rend l'appareil compact et adapté à des installations dans lesquelles le faux-plafond présente un espace réduit.

ES El modelo de empotrar se caracteriza por una línea elegante y minimalista con aro solo de 4 mm. El cuerpo en aluminio inyectado de 60 mm de altura encierra el driver, creando un aparato de diseño compacto apto para las instalaciones donde el espacio, en el interior del falso techo, es limitado.



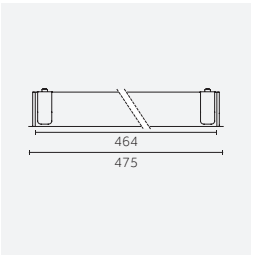
FR Encombrement minimum
ES Dimensiones mínimas



FR **Outre les modules de série, l'agencement en ligne continue de Yori Linear Recessed comprend également un module d'angle à 90° qui permet de réaliser des projets d'éclairage plus flexibles.**

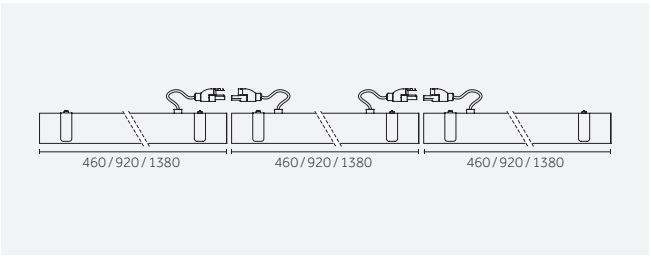
IES **Además de los módulos estándares, la configuración en línea de Yori Linear Recessed cuenta con un módulo angular de 90°, que permite realizar proyectos luminotécnicos más flexibles.**

Single



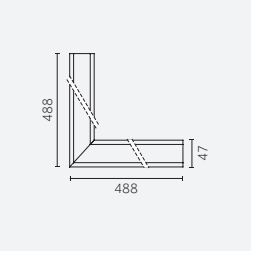
Continuous line





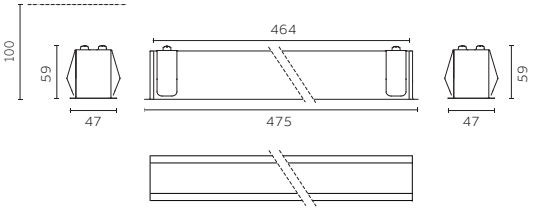
90° Module





460 | Single

Risk 0 | 1.0 kg | IP43 | 850° | CE | CB | EAC



470x40

Code example:
0 . B H020 . HW 12

Finishes: p.724
Photometric data:
www.reggiani.net

13 W **MID POWER LED**

Lumen delivered up to 1870 lm / Lumen maintenance: L70 B50=50,000h

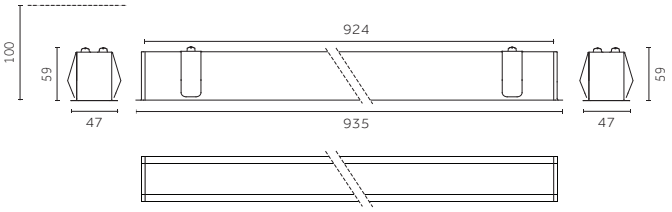
Driver		Diffuser		Beam width
0	On/Off	**B**	Opal	77°
D	DALI	**G**	Prismatic	85°
		K	Ribbed	78°
		N	Anti-glare louvre	60°

Version	LED	K	CRI	lm	SDCM	Finishes
H020 475mm	**HW**	2700	>90	1750	<3	**12**
	HQ	3000	>90	1900	<3	**31**
	WW	3000	>80	2190	<3	
	NN	4000	>80	2430	<3	

LED nominal lumen

920 | Single

Risk 0 | 1.5 kg | IP43 | 850° | CE | CB | EAC



930x40

Code example:
0 . B H050 . HW 12

Finishes: p.724
Photometric data:
www.reggiani.net

26 W **MID POWER LED**

Lumen delivered up to 3570 lm / Lumen maintenance: L70 B50=50,000h

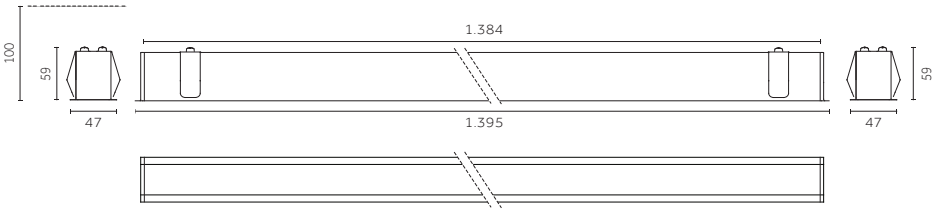
Driver		Diffuser		Beam width
0	On/Off	**B**	Opal	77°
D	DALI	**G**	Prismatic	85°
		K	Ribbed	78°
		N	Anti-glare louvre	60°

Version	LED	K	CRI	lm	SDCM	Finishes
H050 935mm	**HW**	2700	>90	3350	<3	**12**
	HQ	3000	>90	3640	<3	**31**
	WW	3000	>80	4185	<3	
	NN	4000	>80	4630	<3	

LED nominal lumen

1380 | Single

Risk 0 | 1.75 kg | IP43 | 850° | CE | CB | EAC



1390x40

Code example:
0 . B H070 . HW 12

Finishes: p.724
Photometric data:
www.reggiani.net

38 W **MID POWER LED**

Lumen delivered up to 4850 lm / Lumen maintenance: L70 B50=50,000h

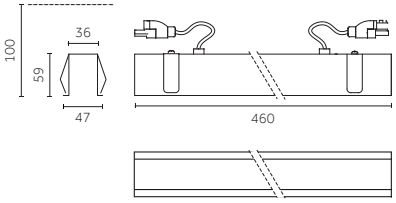
Driver		Diffuser		Beam width
0	On/Off	**B**	Opal	77°
D	DALI	**G**	Prismatic	85°
		K	Ribbed	78°
		N	Anti-glare louvre	60°

Version	LED	K	CRI	lm	SDCM	Finishes
H070 1395mm	**HW**	2700	>90	5030	<3	**12**
	HQ	3000	>90	5465	<3	**31**
	WW	3000	>80	6285	<3	
	NN	4000	>80	6740	<3	

LED nominal lumen

460 | Continuos line

Risk 0 | 1.0 Kg | IP43 | 850° | CE | CB | EAC





Code example:
0 . C H020 . HW 12

Accessories: p.760
Finishes: p.724
Photometric data:
www.reggiani.net

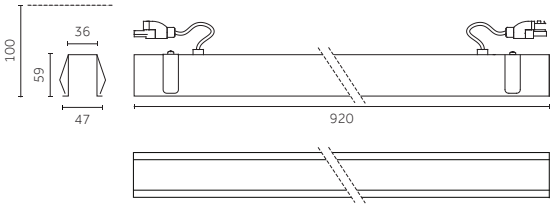
13 W **MID POWER LED** — Lumen delivered up to 1870 lm / Lumen maintenance: L70 B50=50,000h

Driver		Diffuser		Beam width	Version	LED	K	CRI	lm	SDCM	Finishes
0	On/Off	**C**	Opal	77°	**H020** 460mm	**HW**	2700	>90	1750	<3	**12**
D	DALI	**L**	Prismatic	85°		**HQ**	3000	>90	1900	<3	**31**
		R	Ribbed	78°		**WW**	3000	>80	2190	<3	
		P	Anti-glare louvre	60°		**NN**	4000	>80	2430	<3	

LED nominal lumen

920 | Continuos line

Risk 0 | 1.5 Kg | IP43 | 850° | CE | CB | EAC





Code example:
0 . C H050 . HW 12

Accessories: p.760
Finishes: p.724
Photometric data:
www.reggiani.net

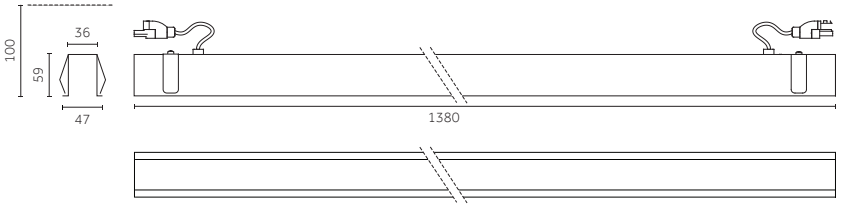
26 W **MID POWER LED** — Lumen delivered up to 3570 lm / Lumen maintenance: L70 B50=50,000h

Driver		Diffuser		Beam width	Version	LED	K	CRI	lm	SDCM	Finishes
0	On/Off	**C**	Opal	77°	**H050** 920mm	**HW**	2700	>90	3350	<3	**12**
D	DALI	**L**	Prismatic	85°		**HQ**	3000	>90	3640	<3	**31**
		R	Ribbed	78°		**WW**	3000	>80	4185	<3	
		P	Anti-glare louvre	60°		**NN**	4000	>80	4630	<3	

LED nominal lumen

1380 | Continuos line

Risk 0 | 1.75 Kg | IP43 | 850° | CE | CB | EAC





Code example:
0 . C H070 . HW 12

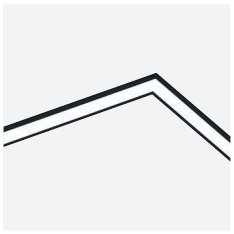
Accessories: p.760
Finishes: p.724
Photometric data:
www.reggiani.net

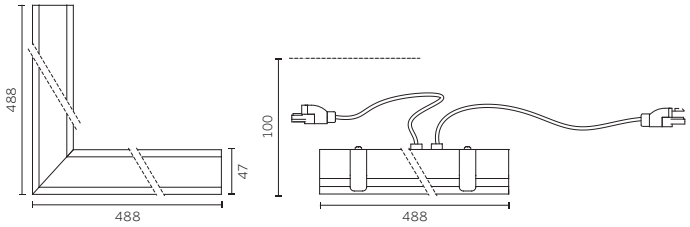
38 W **MID POWER LED** — Lumen delivered up to 4850 lm / Lumen maintenance: L70 B50=50,000h

Driver		Diffuser		Beam width	Version	LED	K	CRI	lm	SDCM	Finishes
0	On/Off	**C**	Opal	77°	**H070** 1380mm	**HW**	2700	>90	5030	<3	**12**
D	DALI	**L**	Prismatic	85°		**HQ**	3000	>90	5465	<3	**31**
		R	Ribbed	78°		**WW**	3000	>80	6285	<3	
		P	Anti-glare louvre	60°		**NN**	4000	>80	6740	<3	

LED nominal lumen

90° Module







Code example:
0 . D H050 . HW 12

Accessories: p.760
Finishes: p.724
Photometric data:
www.reggiani.net

26 W **MID POWER LED**

Lumen delivered up to 3570 lm / Lumen maintenance: L70 B50=50,000h

Driver		Diffuser		Beam width
0	On/Off	**D**	Opal	77°
D	DALI	**M**	Prismatic	85°
		T	Ribbed	78°
		Q	Anti-glare louvre	60°

Version
H050 935mm

LED	K	CRI	lm	SDCM	Finishes
HW	2700	>90	3350	<3	**12**
HQ	3000	>90	3640	<3	**31**
WW	3000	>80	4185	<3	
NN	4000	>80	4630	<3	

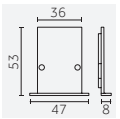
LED nominal lumen

Accessories

Tête de fermeture/
Tapa de cierre

460, 920, 1380 | Continuos line

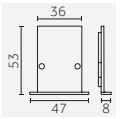




Description	Code	Finishes
Tête de fermeture (2 pcs)/ Tapa de cierre (2 unidades)	**0.26156.00**	**12** **31**

90° Module





Description	Code	Finishes
Tête de fermeture (2 pcs)/ Tapa de cierre (2 unidades)	**0.26156.00**	**12** **31**

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Linea Luce Slim

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Linea Luce Slim

FR Linea Luce Slim est une gamme d'appareils linéaires aux lignes minimalistes et élégantes, aux performances exceptionnelles et aux applications polyvalentes incroyables. Disponible avec des profils en aluminium et trois profondeurs d'encastrement différentes Low, Medium et High, Linea Luce Slim peut s'intégrer dans une vaste gamme d'espaces architecturaux d'intérieur. Dans la version High, Linea Luce Slim comporte 3 faisceaux lumineux : étroit, moyen et large.

ES Linea Luce Slim es una serie de aparatos de iluminación en línea de diseño minimalista y elegante, de excelente rendimiento e increíble versatilidad aplicativa. Disponible con perfiles de aluminio y en tres diferentes profundidades de empotramiento (Low, Medium, High), Linea Luce Slim se adapta a una gran variedad de entornos arquitectónicos de interior. El modelo alto dispone de 3 diferentes haces de luz: estrecho, medio y ancho.

Overview

Application:	Surface
Light source:	LOW POWER LED
Watt:	3 W - 54 W
Kelvin:	2700 K, 3000 K, 4000 K
Lumen:	355 lm - 6995 lm
CRI:	>85
SDCM:	<3
IP:	40
Control options:	On/Off, Dimm 1-10V, DALI

Disponible pour l'Amérique du Nord : rendez-vous sur www.reggianiusa.com/
Disponible para América del Norte: consulte la página www.reggianiusa.com

Versions/ Modelos

Linea Luce Slim
Low

Linea Luce Slim
Medium



Linea Luce Slim
High

Finitions/ Acabados



00
Aluminium /
Aluminio

Faisceaux/ Haces de luz



Très étroit/
Muy estrecho

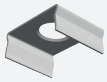


Large/
Ancho



Très large/
Muy ancho

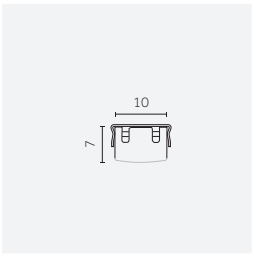
Dimensions et données techniques/ Dimensiones e información técnica	Low	Medium	High
Linea Luce Slim			
Longueurs/ Longitudes	366,5 mm 716,5 mm 1066,5 mm 1416,5 mm p.774	203 mm 404 mm 604 mm 1206 mm 2406 mm p.776	203 mm 404 mm 604 mm 1206 mm 2406 mm p.778
Ouverture du faisceau lumineux/ Amplitud del haz de luz	97°	88°	7°, 59°, 88°
Source lumineuse/ Fuente luminosa	**LOW POWER LED** 3 W, 6 W, 9 W, 12 W 355 lm - 1560 lm L70 B50=50,000h 2700 K, 3000 K, 4000 K SDCM <3 CRI >85	**LOW POWER LED** 4,5 W, 9 W, 13,5 W, 18 W, 27 W, 54 W 528 lm - 6995 lm L70 B50=50,000h 2700 K, 3000 K, 4000 K SDCM <3 CRI >85	**LOW POWER LED** 4,5W, 9W, 13,5 W, 18W, 27W, 54W 528 lm - 6995 lm L70 B50=50,000h 2700 K, 3000 K, 4000 K SDCM <3 CRI >85

Accessoires/ Accesorios	
	 Clips de montage pour l'ancrage en surface/ Clip para fijación de superficie
Linea Luce Slim Medium, Linea Luce Slim High only	 Têtes de fermeture/ Tapas de cierre  Raccord pour installation en ligne continue/ Unión para modelo en línea continua  Joint de cardan pour l'orientation/ Articulación orientable

Diffuser

Low



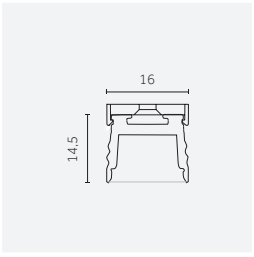




Très large/
Muy ancho
97°

Medium

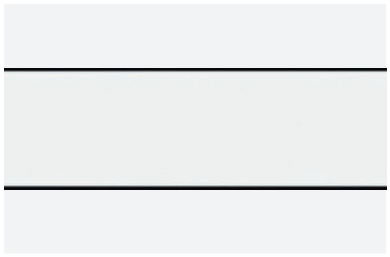


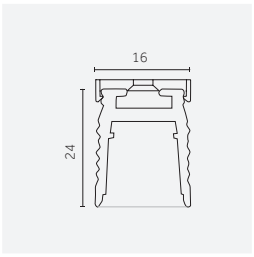




Très large/
Muy ancho
88°

High







Très étroit/
Muy estrecho
7°



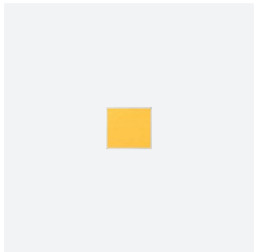
Large/
Ancho
59°



Très large/
Muy ancho
88°

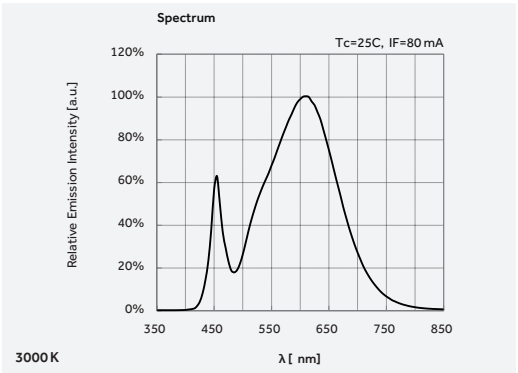
LED

LOW POWER LED



2700 K, 3000 K, 4000 K
SDCM<3
CRI>85

L70 B50=50,000h



Up to
130 lm/W

RG 0
Photobiological risk 0
(IEC TR 62778)

FR **Les deux versions Medium et High de Linea Luce Slim disposent d'accessoires prévus à cet effet pour l'installation en ligne continue ; la longueur maximale pouvant être atteinte entre le dernier LED et un driver est de 10 m.**

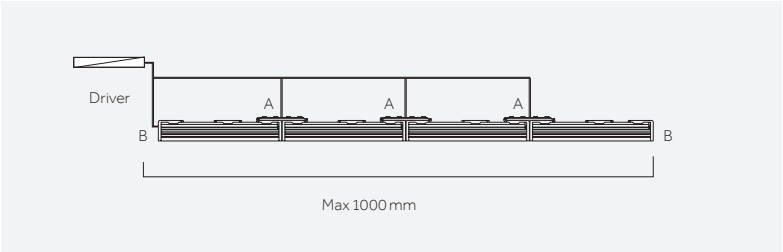
ES **Para la instalación en línea continua de los dos modelos "Medium" y "High" de Linea Luce Slim, se suministran los específicos accesorios. La longitud máxima entre el último LED y un único driver puede ser de 10 m.**



FR **Raccord pour installation en ligne continue**
ES **Unión para modelo en línea continua**



FR **Tête de fermeture**
ES **Tapa de cierre**



FR **En ligne continue**
ES **Modelo en línea continua**

Linea Luce Slim

www.reggiani.net

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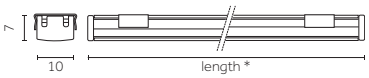
Low



Code example:
0 . 31700 . HW 00

Accessories: p.775
Drivers: p.775
Photometric data: www.reggiani.net

Notes:
Clips de montage pour l'ancrage en surface inclus/ Clip para fijación de superficie incluido.

3 W **LOW POWER LED** — Lumen maintenance: L70 B10=50,000h

Driver	Version	*Length	Weight kg	Light beam
0 Not included	**31700**	366,5 mm	0.04	97° Very wide

LED	K	CRI	lm	SDCM	Finishes
HW	2700	>85	355	<3	**00**
WW	3000	>85	370	<3	
NN	4000	>85	390	<3	

LED nominal lumen

6 W **LOW POWER LED** — Lumen maintenance: L70 B10=50,000h

Driver	Version	*Length	Weight kg	Light beam
0 Not included	**31701**	716,5 mm	0.075	97° Very wide

LED	K	CRI	lm	SDCM	Finishes
HW	2700	>85	710	<3	**00**
WW	3000	>85	740	<3	
NN	4000	>85	780	<3	

LED nominal lumen

9 W **LOW POWER LED** — Lumen maintenance: L70 B10=50,000h

Driver	Version	*Length	Weight kg	Light beam
0 Not included	**31702**	1066,5 mm	0.11	97° Very wide

LED	K	CRI	lm	SDCM	Finishes
HW	2700	>85	1066	<3	**00**
WW	3000	>85	1110	<3	
NN	4000	>85	1170	<3	

LED nominal lumen

12 W **LOW POWER LED** — Lumen maintenance: L70 B10=50,000h

Driver	Version	*Length	Weight kg	Light beam
0 Not included	**31703**	1416,5 mm	0.15	97° Very wide

LED	K	CRI	lm	SDCM	Finishes
HW	2700	>85	1421	<3	**00**
WW	3000	>85	1480	<3	
NN	4000	>85	1560	<3	

LED nominal lumen

Low | Accessories

Accessoires de montage/
Accesorios de montaje





Description	Code
Clips de montage pour l'ancrage en surface/ Clip para fijación de superficie	**0.31705.0000**

Low | Electrical Devices

Platines d'alimentation/
Drivers

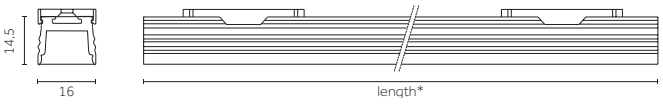
20 W **LOW POWER LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Max.distance	Cable section
On/Off	**0.31710.0000**	20		56 mm	220/240 Vac 50/60 Hrz 12Vcc	12 Vcc	5 m	1.5 mm²

Autres dispositifs/
Otros dispositivos

Type	Code	
Dimm 1-10V	**0.31561.0000**	Dispositif de contrôle Grad. 1-10 V à installer entre le driver et le module LED 12/24 V- max 120 W/ Sistema de control regulable 1-10V a instalar entre el driver y el LED de 12/24V – máx. 120W
DALI Switch Dim	**0.31560.0000**	Dispositif DALI/SWITCH DIM à installer entre le driver et le module LED 12/24 V - max 120 W/ Sistema de control DALI/SWITCH DIM a instalar entre el driver y el LED de 12/24V – máx. 120W

Medium



Code example:
0 . 31721 . HW 00

Accessories: p.777
Drivers: p.777
Photometric data: www.reggiani.net

Notes:
Clips de montage pour l'ancrage en surface inclus/ Clip para fijación de superficie incluido.

4,5 W **LOW POWER LED** — Lumen maintenance: L70 B10=50,000h

Driver	Version	*Length	Weight kg	Light beam
0 Not included	**31721**	203 mm	0.06	88° Very wide

LED	K	CRI	lm	SDCM	Finishes
HW	2700	>85	528	<3	**00**
WW	3000	>85	550	<3	
NN	4000	>85	585	<3	

LED nominal lumen

9 W **LOW POWER LED** — Lumen maintenance: L70 B10=50,000h

Driver	Version	*Length	Weight kg	Light beam
0 Not included	**31725**	404 mm	0.12	88° Very wide

LED	K	CRI	lm	SDCM	Finishes
HW	2700	>85	1066	<3	**00**
WW	3000	>85	1110	<3	
NN	4000	>85	1170	<3	

LED nominal lumen

13,5W **LOW POWER LED** — Lumen maintenance: L70 B10=50,000h

Driver	Version	*Length	Weight kg	Light beam
0 Not included	**31726**	604 mm	0.20	88° Very wide

LED	K	CRI	lm	SDCM	Finishes
HW	2700	>85	1584	<3	**00**
WW	3000	>85	1650	<3	
NN	4000	>85	1755	<3	

LED nominal lumen

18 W **LOW POWER LED** — Lumen maintenance: L70 B10=50,000h

Driver	Version	*Length	Weight kg	Light beam
0 Not included	**31727**	804 mm	0.28	88° Very wide

LED	K	CRI	lm	SDCM	Finishes
HW	2700	>85	2112	<3	**00**
WW	3000	>85	2200	<3	
NN	4000	>85	2330	<3	

LED nominal lumen

27 W **LOW POWER LED** — Lumen maintenance: L70 B10=50,000h

Driver	Version	*Length	Weight kg	Light beam
0 Not included	**31728**	1206 mm	0.40	88° Very wide

LED	K	CRI	lm	SDCM	Finishes
HW	2700	>85	3168	<3	**00**
WW	3000	>85	3300	<3	
NN	4000	>85	3500	<3	

LED nominal lumen

54 W **LOW POWER LED** — Lumen maintenance: L70 B10=50,000h

Driver	Version	*Length	Weight kg	Light beam
0 Not included	**31729**	2404 mm	0.76	88° Very wide

LED	K	CRI	lm	SDCM	Finishes
HW	2700	>85	6336	<3	**00**
WW	3000	>85	6600	<3	
NN	4000	>85	6995	<3	

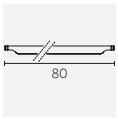
LED nominal lumen

Medium | Accessories

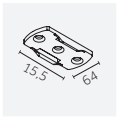
Accessoires de montage/
Accesorios de montaje




Description	Code
Têtes de fermeture/ Tapas de cierre	**0.31714.0000**

Description	Code
Raccord pour installation en ligne continue/ Unión para modelo en línea continua	**0.31717.0000**

Description	Code
Clips de montage pour l'ancrage en surface/ Clip para fijación de superficie	**0.31735.0000**




Description	Code
Joint de cardan pour l'orientation/ Articulación orientable	**0.31736.0000**

Medium | Electrical Devices

Platines d'alimentation/
Drivers

20 W **LOW POWER LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Max.distance	Cable section
On/Off	**0.31550.0000**	20		56 mm	220/240 Vac 50/60 Hrz 24Vcc	24 Vcc	10 m	1.5 mm²

100 W **LOW POWER LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Max.distance	Cable section
On/Off	**0.31555.0000**	96		56 mm	220/240 Vac 50/60 Hrz 24Vcc	24 Vcc	10 m	1.5 mm²

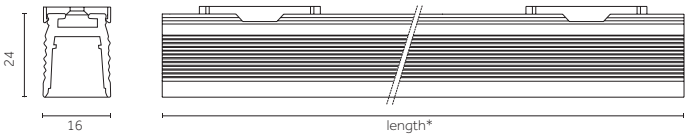
Autres dispositifs/
Otros dispositivos

Type	Code	
Dimm 1-10V	**0.31561.0000**	Dispositif de contrôle Grad. 1-10 V à installer entre le driver et le module LED 12/24 V- max 120 W/ Sistema de control regulable 1-10V a instalar entre el driver y el LED de 12/24V – máx. 120W
DALI Switch Dim	**0.31560.0000**	Dispositif DALI/SWITCH DIM à installer entre le driver et le module LED 12/24 V - max 120 W/ Sistema de control DALI/SWITCH DIM a instalar entre el driver y el LED de 12/24V – máx. 120W

High

Risk 0 | IP40 | 850° | CE | CB | EAC





Code example:
0 . 31761 . HW 00

Accessories: p.779
Drivers: p.779
Photometric data: www.reggiani.net

Notes:
Clips de montage pour l'ancrage en surface inclus/ Clip para fijación de superficie incluido.

4,5 W **LOW POWER LED** — Lumen maintenance: L70 B10=50,000h

Driver	Version	*Length	Weight kg	Light beam	LED	K	CRI	lm	SDCM	Finishes
0 Not included	**31761**	203 mm	0.08	7° Very narrow	**HW**	2700	>85	528	<3	**00**
	31751	203 mm	0.08	59° Wide	**WW**	3000	>85	550	<3	
	31741	203 mm	0.08	88° Very wide	**NN**	4000	>85	585	<3	

LED nominal lumen

9 W **LOW POWER LED** — Lumen maintenance: L70 B10=50,000h

Driver	Version	*Length	Weight kg	Light beam	LED	K	CRI	lm	SDCM	Finishes
0 Not included	**31765**	404 mm	0.16	7° Very narrow	**HW**	2700	>85	1066	<3	**00**
	31755	404 mm	0.16	59° Wide	**WW**	3000	>85	1110	<3	
	31745	404 mm	0.16	88° Very wide	**NN**	4000	>85	1170	<3	

LED nominal lumen

13,5 W **LOW POWER LED** — Lumen maintenance: L70 B10=50,000h

Driver	Version	*Length	Weight kg	Light beam	LED	K	CRI	lm	SDCM	Finishes
0 Not included	**31766**	604 mm	0.26	7° Very narrow	**HW**	2700	>85	1584	<3	**00**
	31756	604 mm	0.26	59° Wide	**WW**	3000	>85	1650	<3	
	31746	604 mm	0.26	88° Very wide	**NN**	4000	>85	1755	<3	

LED nominal lumen

18 W **LOW POWER LED** — Lumen maintenance: L70 B10=50,000h

Driver	Version	*Length	Weight kg	Light beam	LED	K	CRI	lm	SDCM	Finishes
0 Not included	**31767**	804 mm	0.39	7° Very narrow	**HW**	2700	>85	2112	<3	**00**
	31757	804 mm	0.39	59° Wide	**WW**	3000	>85	2200	<3	
	31747	804 mm	0.39	88° Very wide	**NN**	4000	>85	2330	<3	

LED nominal lumen

27 W **LOW POWER LED** — Lumen maintenance: L70 B10=50,000h

Driver	Version	*Length	Weight kg	Light beam	LED	K	CRI	lm	SDCM	Finishes
0 Not included	**31768**	1206 mm	0.55	7° Very narrow	**HW**	2700	>85	3168	<3	**00**
	31758	1206 mm	0.55	59° Wide	**WW**	3000	>85	3300	<3	
	31748	1206 mm	0.55	88° Very wide	**NN**	4000	>85	3500	<3	

LED nominal lumen

54 W **LOW POWER LED** — Lumen maintenance: L70 B10=50,000h

Driver	Version	*Length	Weight kg	Light beam	LED	K	CRI	lm	SDCM	Finishes
0 Not included	**31769**	2406 mm	0.96	7° Very narrow	**HW**	2700	>85	6336	<3	**00**
	31759	2406 mm	0.96	59° Wide	**WW**	3000	>85	6600	<3	
	31749	2406 mm	0.96	88° Very wide	**NN**	4000	>85	6995	<3	

LED nominal lumen

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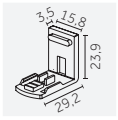
High | Accessories

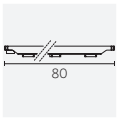
Accessoires de montage/
Accesorios de montaje





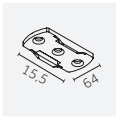
Description	Code
Têtes de fermeture/ Tapas de cierre	**0.31715.0000**





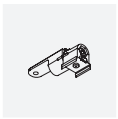
Description	Code
Raccord pour installation en ligne continue/ Unión para modelo en línea continua	**0.31716.0000**





Description	Code
Clips de montage pour l'ancrage en surface/ Clip para fijación de superficie	**0.31735.0000**





Description	Code
Raccord pour installation en ligne continue/ Articulación orientable	**0.31736.0000**

High | Electrical Devices

Platines d'alimentation/
Drivers

20 W **LOW POWER LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Max.distance	Cable section
On/Off	**0.31550.0000**	20		56 mm	220/240 Vac 50/60 Hrz 24Vcc	24 Vcc	10 m	1.5 mm²

100 W **LOW POWER LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Max.distance	Cable section
On/Off	**0.31555.0000**	96		56 mm	220/240 Vac 50/60 Hrz 24Vcc	24 Vcc	10 m	1.5 mm²

Autres dispositifs/
Otros dispositivos

Type	Code	
Dimm 1-10V	**0.31561.0000**	Dispositif de contrôle Grad. 1-10 V à installer entre le driver et le module LED 12/24 V- max 120 W/ Sistema de control regulable 1-10V a instalar entre el driver y el LED de 12/24V – máx. 120W
DALI Switch Dim	**0.31560.0000**	Dispositif DALI/SWITCH DIM à installer entre le driver et le module LED 12/24 V - max 120 W/ Sistema de control DALI/SWITCH DIM a instalar entre el driver y el LED de 12/24V – máx. 120W

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Mosaico Easy-IOS



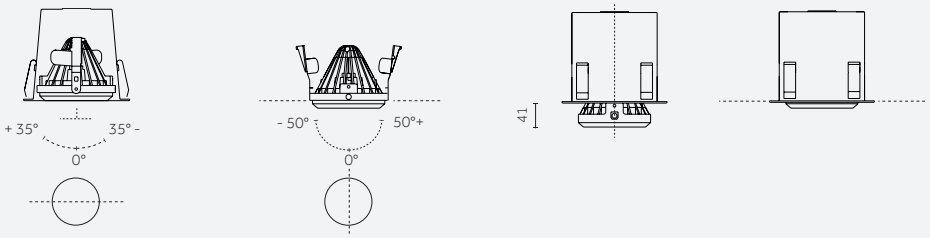
FR Le système Mosaico Easy-IOS prévoit l'utilisation d'éléments modulaires qui peuvent être combinés affin de créer des installations d'angle et en ligne droite. Disponible dans les versions à encastrer, en suspension et de surface, Mosaico Easy-IOS prévoit une vaste gamme de composants et d'accessoires pour créer la configuration de votre choix. Grâce à ses caractéristiques et au système d'optiques IOS, Mosaico est une solution polyvalente et élégante à la fois pour l'éclairage d'espaces commerciaux, retail et résidentiels.

ES Mosaico Easy-IOS es una línea de productos con módulos componibles que pueden acoplarse para crear soluciones angulares y en línea. Mosaico Easy-IOS dispone de tres modelos (de empotrar, para suspender y de superficie) y de una amplia línea de componentes y accesorios para crear la configuración deseada. Gracias a sus características y al sistema de ópticas IOS, Mosaico es una solución versátil y, al mismo tiempo, elegante para la iluminación de áreas comerciales, residenciales y tiendas.

Overview

Application:	Recessed, Surface, Pendant
Light source:	COB LED
Watt:	25 W - 30 W
Kelvin:	3000 K, 4000 K
Lumen:	3360 lm - 5000 lm
CRI:	>80, >90
SDCM:	<3
IP:	20
Control options:	On-Off, Dimm 1-10V, DALI

Disponible pour l'Amérique du Nord : rendez-vous sur www.reggianiusa.com/
Disponible para América del Norte: consulte la página www.reggianiusa.com

Système/ **Sistema**	
Versions/ **Modelos**	 **Mosaico Easy-IOS** **Recessed** **p.791**  **Mosaico Easy-IOS** **Surface** **p.799**
Finitions/ **Acabados**	 **10** Blanc/ Blanco  **21** Noir/ Negro
Faisceaux/ **Haces de luz**	 Étroit/ Estrecho Moyen/ Medio Large/ Ancho Très large/ Muy ancho
Orientation/ **Orientabilidad**	 + 35° 35° - 0° - 50° 50°+ 0° 41 Axe horizontal/ Eje horizontal Saillant/ Saliente **À ras/** **A ras**

Dimensions et données techniques/ Dimensiones e información técnica

Recessed

Mosaico Easy-IOS
Logement optique/
Vano óptico



p.794

Ouverture du faisceau lumineux/
Amplitud del haz de luz

25W 17°, 25°, 38°, 53°
30W 20°, 27°, 38°

Source lumineuse/
Fuente luminosa

COB LED
25 W, 30 W
3360 lm - 5000 lm
L80 B10=50,000h
3000 K, 4000 K
SDCM <3
CRI >80, CRI >90

Versions/
Modelos

1x	2x	3x
		
(1 Vano) Trim Trimless	(2 Vani) Trim Trimless	(3 Vani) Trim Trimless
10 **21**	**10** **21**	**10** **21**
p.794	p.795-796	p.795-796

Canal/
Canal



10
21

p.795-796

Encombrement intérieur max/
Dimensiones interiores máximas

		
155x155 148x148	310x155 288x148	437x155 424x148

Composants pour l'installation/
Componentes de montaje



Paire de têtes de fermeture/
Par de tapas de cierre
21



Paire de barres tréfilées de 3 000 mm /
Par de perfiles de 3000 mm
10
21



Raccord (2 pcs)/
Unión (2 unidades)



Système de fixation ClikFix (2 pcs)/
Sistema de fijación ClickFix (2 unidades)



Module de rallonge
de 10 à 130 mm/
Módulo para extensión
de 10 a 130 mm
21



Module d'angle à 90°/
Módulo angular a 90°
10
21

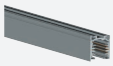


Raccord pour climatisation
Ø 100 mm/
Racor para aire acondicionado
Ø 100 mm
21

Accessoires/
Accesorios

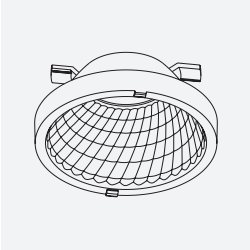


Groupe de secours/
Equipo de emergencia

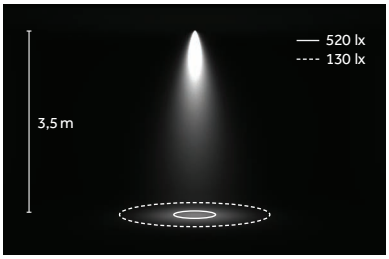
Dimensions et données techniques/ Dimensiones e informa-	Surface/Pendant
Mosaico Easy-IOS Logement optique/ Vano óptico	 p.802
Ouverture du faisceau lumineux/ Amplitud del haz de luz	**25W** 17°, 25°, 38°, 53° **30W** 20°, 27°, 38°
Source lumineuse/ Fuente luminosa	**COB LED** 25 W, 30 W 3360 lm - 5000 lm L80 B10=50,000h 3000 K, 4000 K SDCM <3 CRI >80, CRI >90
Canal/ Canal	 **10** **21** p.802
Composants pour l'installation/ Componentes de montaje	 Têtes de fermeture (2 pcs) / Tapas de cierre (2 unidades) **10** **21**  Plaque de raccordement pour l'installation au plafond (1 pc)/ Placa de unión para el montaje de techo (1 unidad) **10** **21**  Rail à 1 circuits d'allumage/ Carril de 1 circuito de encendido **10** **21**  Alimentateur pour rail/ Módulo de cierre de alimentación para carril **10** **21**  Tête de fermeture pour rail/ Tapa de cierre para carril **10** **21**  Raccord pour rail/ Unión para carril **10** **21**  Câble en acier de 5000 mm (1 pc.) + plaque de support/ Cable en acero de 5000 mm (1 unidad) + placa de soporte **10** **21**  Dispositif pour tige + câble en acier de 5000 mm (1 pc.) + plaque de support/ Dispositivo para tija + cable en acero de 5000 mm (1 unidad) + placa de soporte **10** **21** Tube pour tige de 3000 mm (1 pc.) / Tubo para tija de 3000 mm (1 unidad) **10** **21**
Accessoires/ Accesorios	 Groupe de secours / Equipo de emergencia  Plateau pour groupe de secours/ Soporte para equipo de emergencia **10** **21**

Optics

LL7 Premium



LL7 Premium Ø80



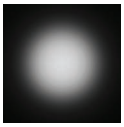
LED: 25 W/25°/3000 K (HQ)



Étroit/
Estrecho
B 17°/20°



Moyen/
Medio
E 25°/27°



Large/
Ancho
H 38°



Très large/
Muy ancho
M 53°

LED

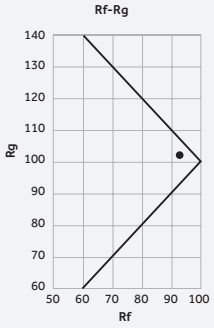
COB

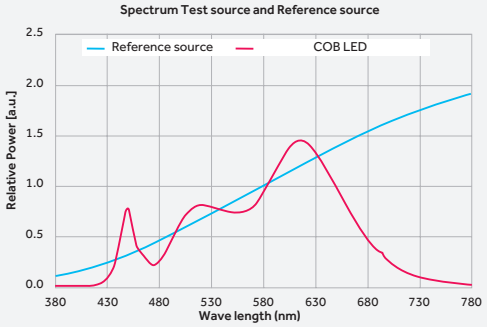


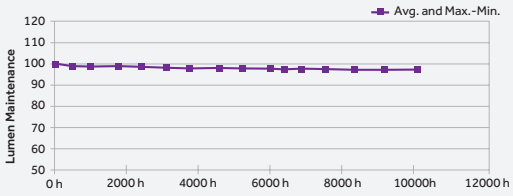
3000 K, 4000 k
SDCM<3
CRI> 80, CRI> 90

TM 30
Rf: 92, Rg: 102
(3000 K, CRI>90)

L80 B10=50,000h
Ta: 25°
Tc: 85°
~10,000 hr
Lm Maintainance: 96%
(Source: LM80 test report)







FR **COB LED offrant un rendement excellent et des performances exceptionnelles (jusqu'à 150 lm/W). Dimensions réduites par rapport aux solutions similaires et avec des valeurs de flux identiques. La gamme complète comprend le COB avec surface de sortie de la lumière (LES) de 6 mm à 14 mm et flux nominaux de 600 lm (5 W) à 5 500 lm (38 W). Fiabilité hors pair à haute température grâce aux matériaux utilisés et excellente stabilité du flux lumineux dans le temps.**
Matériaux du boîtier : céramique
Résine d'encapsulation : résine silicone
Matériaux des électrodes : or

ES **El LED COB se distingue por su excelente eficiencia y el elevado rendimiento (hasta 150lm/W). Es más compacto respecto a otras soluciones similares aún garantizando los mismos valores de flujo luminoso. La línea completa incluye COB con superficie emisora de luz (LES) de 6 mm a 14 mm y flujo nominal de 600 lm (5 W) a 5500 lm (38 W). Es extremadamente confiable a altas temperaturas gracias a los materiales utilizados y a la excelente estabilidad del flujo luminoso en el tiempo.**
Material del paquete: cerámica.
Resina encapsulante: resina de silicona
Material de los electrodos: oro

Mosaico Easy-IOS Recessed

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Mosaico Easy-IOS Recessed

FR **Mosaico Easy-IOS Recessed est disponible équipé d'un capot simple, double et triple ainsi qu'avec des éléments modulaires.**

ES **Mosaico Easy-IOS Recessed se encuentra disponible con cobertura simple, doble y triple y con elementos modulares componibles.**

Versions/ Modelos



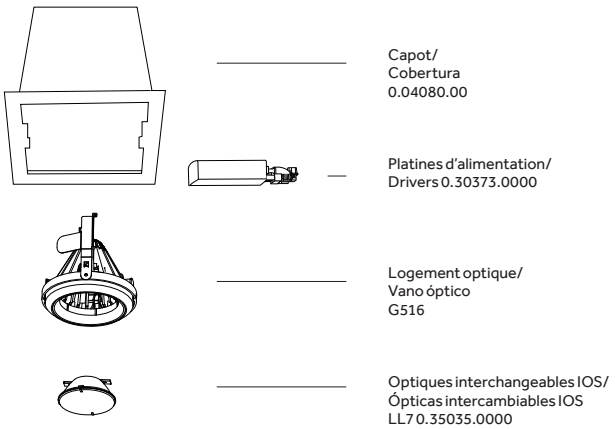
FR **Capot pour 1 logements optique**
ES **Cobertura para 1 vano óptico**



FR **Capot pour 2 logements optiques**
ES **Cobertura para 2 vanos ópticos**



FR **Capot pour 3 logements optiques**
ES **Cobertura para 3 vanos ópticos**



Capot/
Cobertura
0.04080.00

Platines d'alimentation/
Drivers 0.30373.0000

Logement optique/
Vano óptico
G516

Optiques interchangeables IOS/
Ópticas intercambiables IOS
LL7 0.35035.0000

Overview p.784

Canal/
Canal



FR Modules pour max 2 logements optiques
ES Módulo para máx 2 vanos ópticos



FR Modules pour max 4 logements optiques
ES Módulo para máx 4 vanos ópticos

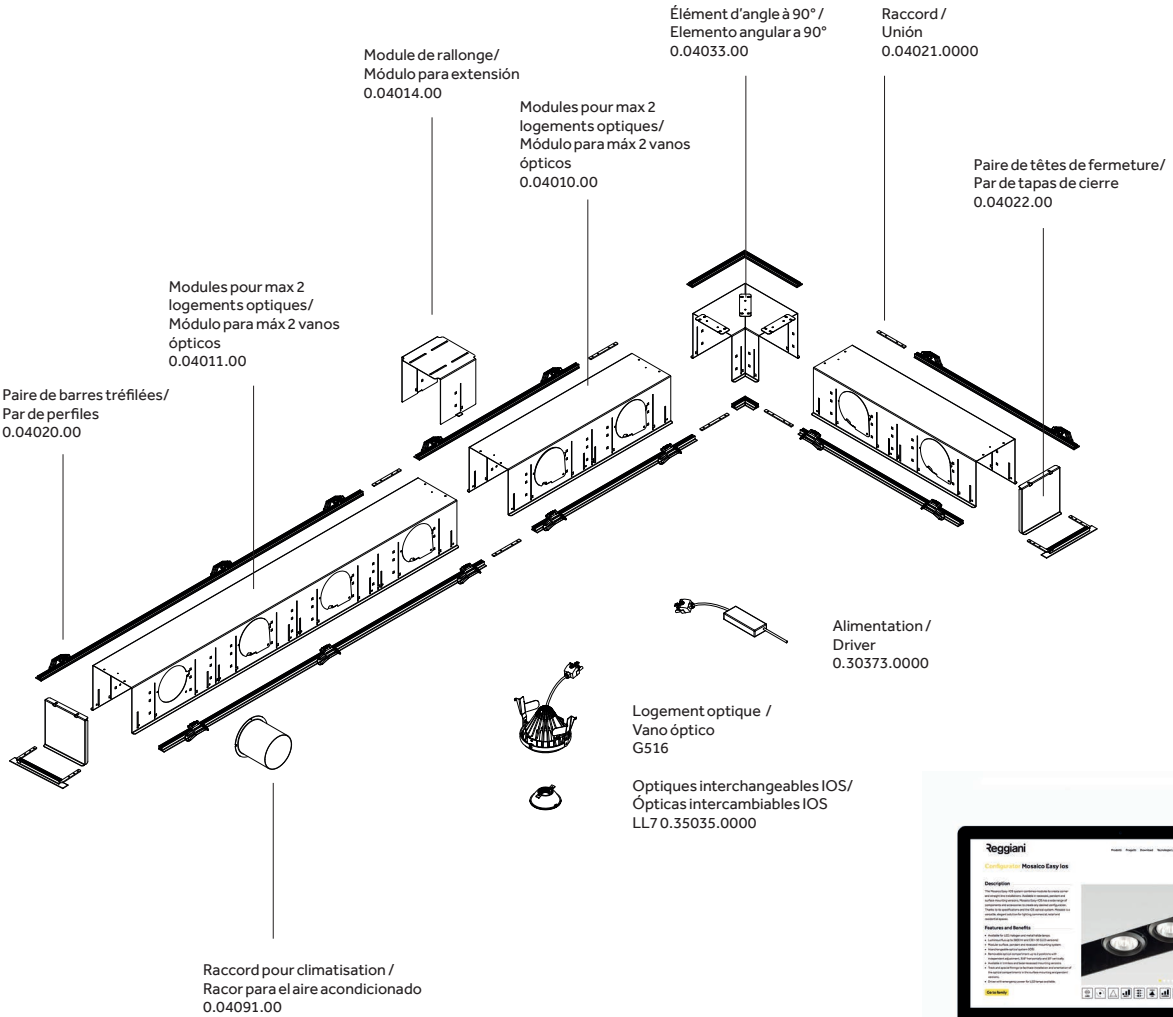


FR Modules pour max 6 logements optiques
ES Módulo para máx 6 vanos ópticos



FR Modules pour max 8 logements optiques
ES Módulo para máx 8 vanos ópticos

Composants pour l'installation/
Componentes de montaje



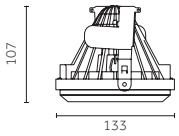


FR Configurateur : à découvrir sur www.reggiani.net
ES Configurador: pruébelo en www.reggiani.net

Logement optique | Vano óptico

Risk 1 | 0.60 | IP20 | 850° | CE | CB | EAC







Code example:
X . G516 B . HQ 10

Components: p.794-796
Accessories: p.796
Drivers: p.797
Finishes: p.786
Photometric data: www.reggiani.net

25 W **COB LED** — Lumen delivered up to 3000 lm / L80 B10=50,000h

Driver	Version
X Not included	**G516**

Optics	LED	K	CRI	lm	SDCM	Finishes
B 17° Narrow	**HQ**	3000	>90	3360	<3	**10** ☐
E 25° Medium	**WW**	3000	>80	3865	<3	**21** ■
H 38° Wide	**NN**	4000	>80	4250	<3	
M 53° Very wide	LED nominal lumen					
K - Without optics						

30 W **COB LED** — Lumen delivered up to 3600 lm / L80 B10=50,000h

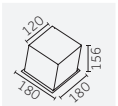
Driver	Version
X Not included	**G517**

Optics	LED	K	CRI	lm	SDCM	Finishes
B 20° Narrow	**HQ**	3000	>90	4140	<3	**10** ☐
E 27° Medium	**WW**	3000	>80	4745	<3	**21** ■
H 38° Wide	**NN**	4000	>80	5000	<3	
K - Without optics	LED nominal lumen					

Components

Capots pour logements optiques/
Coberturas para vanos ópticos

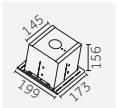




Description
Capot avec collerette apparente pour 1 logement optique/
Cobertura con aro visible para 1 vano óptico

155x155 — **Code** **0.04080.00** — **Finishes** **10** ☐ **21** ■

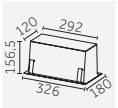




Description
Capot avec collerette invisible pour 1 logement optique/
Cobertura con aro invisible para 1 vano óptico

148x148 — **Code** **0.04070.00** — **Finishes** **10** ☐ **21** ■

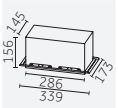




Description
Capot avec collerette apparente pour 2 logements optiques/
Cobertura con aro visible para 2 vanos ópticos

310x155 — **Code** **0.04081.00** — **Finishes** **10** ☐ **21** ■

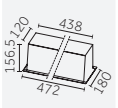




Description
Capot avec collerette invisible pour 2 logements optiques
Cobertura con aro invisible para 2 vanos ópticos

288x148 — **Code** **0.04071.00** — **Finishes** **10** ☐ **21** ■

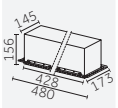




Description
Capot avec collerette apparente pour 3 logements optiques/
Cobertura con aro visible para 3 vanos ópticos

437x155 — **Code** **0.04082.00** — **Finishes** **10** ☐ **21** ■





Description
Capot avec collerette invisible pour 3 logements optiques/
Cobertura con aro invisible para 3 vanos ópticos

424x155 — **Code** **0.04072.00** — **Finishes** **10** ☐ **21** ■

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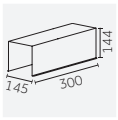
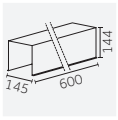
Capots pour logements optiques/
Coberturas para vanos ópticos

Description
Modules pour max 2 logements optiques/
Módulo para máx 2 vanos ópticos

Code 0.04010.00

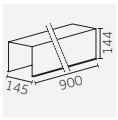
Finishes 10 ☐ 21 ■

Description
Modules pour max 4 logements optiques/
Módulo para máx 4 vanos ópticos

Code 0.04011.00

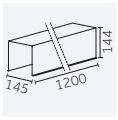
Finishes 10 ☐ 21 ■

Description
Modules pour max 6 logements optiques/
Módulo para máx 6 vanos ópticos

Code 0.04012.00

Finishes 10 ☐ 21 ■

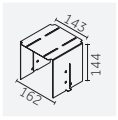



Description
Modules pour max 8 logements optiques/
Módulo para máx 8 vanos ópticos

Code 0.04013.00

Finishes 10 ☐ 21 ■

Composants pour l'installation/
Componentes de montaje

Description
Module de rallonge de 10 à 130 mm/
Módulo para extensión de 10 a 130 mm

Code 0.04014.00

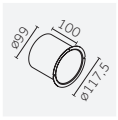
Finishes 21 ■




Description
Élément d'angle à 90°/
Elemento angular a 90°

Code 0.04033.00

Finishes 10 ☐ 21 ■

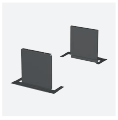



Description
Raccord pour climatisation Ø 100 mm/
Racor para el aire acondicionado Ø 100 mm

Code 0.04091.00

Finishes 21 ■

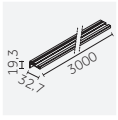
Composants pour l'installation avec collerette invisible/
Componentes de montaje con aro invisible




Description
Paire de têtes de fermeture/
Par de tapas de cierre

Code 0.04022.00

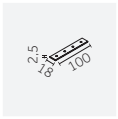
Finishes 21 ■

Description
Paire de barres tréfilées de 3000 mm (collerette invisible)/
Par de perfiles de 3000 mm para instalación del modelo con aro invisible

Code 0.04020.00

Finishes 21 ■

Description
Raccord (2 pcs)/
Unión (2 unidades)

Code 0.04021.0000

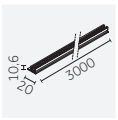
Components

Composants pour l'installation avec collerette apparente/
Componentes de montaje con aro visible




Description
Paire de têtes de fermeture/
Par de tapas de cierre

Code **0.04032.00**
Finishes **21**

Description
Paire de barres tréfilées pour collerette apparente, l. 3000 mm /
Par de perfiles de 3000 mm para instalación del modelo con aro invisible

Code **0.04030.00**
Finishes **21**




Description
Raccord (2 pcs)/
Unión (2 unidades)

Code **0.04031.0000**




Description
Système de fixation ClikFix (2 pcs) pour paire de barres tréfilées, pas 350 mm/
Sistema de fijación ClickFix (2 unidades) para par de perfiles (paso 350 mm)

Code **0.04034.0000**

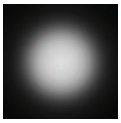
Accessories

Optiques interchangeables IOS/
Ópticas intercambiables IOS




Description
LL7 - Faisceau étroit/
LL7 - Haz de luz estrecho
(17°-25W/20°-30W)

Code **0.35035.0000**

Description
LL7 - Faisceau large/
LL7 - Haz de luz ancho
(38°-25W/38°-30W)

Code **0.35037.0000**




Description
LL7 - Faisceau moyen/
LL7 - Haz de luz medio
(25°-25W/27°-30W)

Code **0.35036.0000**




Description
LL7 - Faisceau très large/
LL7 - Haz de luz muy ancho
(53°-25W)
Not for cod. **G517**

Code **0.35038.0000**

Accessoires/
Accesorios



Description
Groupe de secours/
Equipo de emergencia
Groupe de secours avec batteries Ni/Cd, autonomie 1h/
Equipo de emergencia con baterías Ni/Cd y autonomía de 1h

Code **0.35081.0000**



Description
Groupe de secours/
Equipo de emergencia
Groupe de secours avec batteries Ni/Cd, autonomie 3h/
Equipo de emergencia con baterías Ni/Cd y autonomía de 3h

Code **0.35081.UK00**

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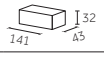
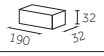
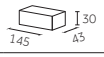
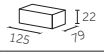
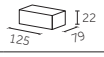
Electrical Devices

Platines d'alimentation/ Drivers

25 W **COB LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30373.0000**	30		52 mm	220-240Vac / 50/60Hz	700	Max: 1	20 m	1.5 mm²
Phase-cut	**T.30041.0000**	36		57 mm	220-240Vac / 50/60Hz	700	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30373.0000**	33		52 mm	100-277Vac / 50/60Hz	700	Max: 1	20 m	1.5 mm²
DALI	**D.30373.0000**	32		52 mm	220-240V / 0,50/60Hz	700	Max: 1	20 m	1.5 mm²

30 W **COB LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30441.0000**	40		52 mm	220-240Vac / 50/60Hz	850	Max: 1	20 m	1.5 mm²
Phase-cut	**T.30441.0000**	45		57 mm	220-240Vac / 50/60Hz	850	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30441.0000**	40		82 mm	99-264Vac 170-280Vdc / 0, 50/60Hz	850	Max: 1	20 m	1.5 mm²
DALI	**D.30441.0000**	40		82 mm	99-264Vac 170-280Vdc / 0, 50/60Hz	850	Max: 1	20 m	1.5 mm²



Mosaico Easy-IOS Surface

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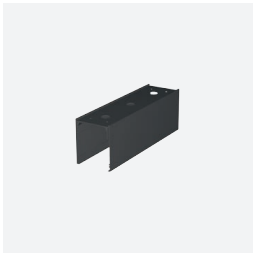
Mosaico Easy-IOS Surface

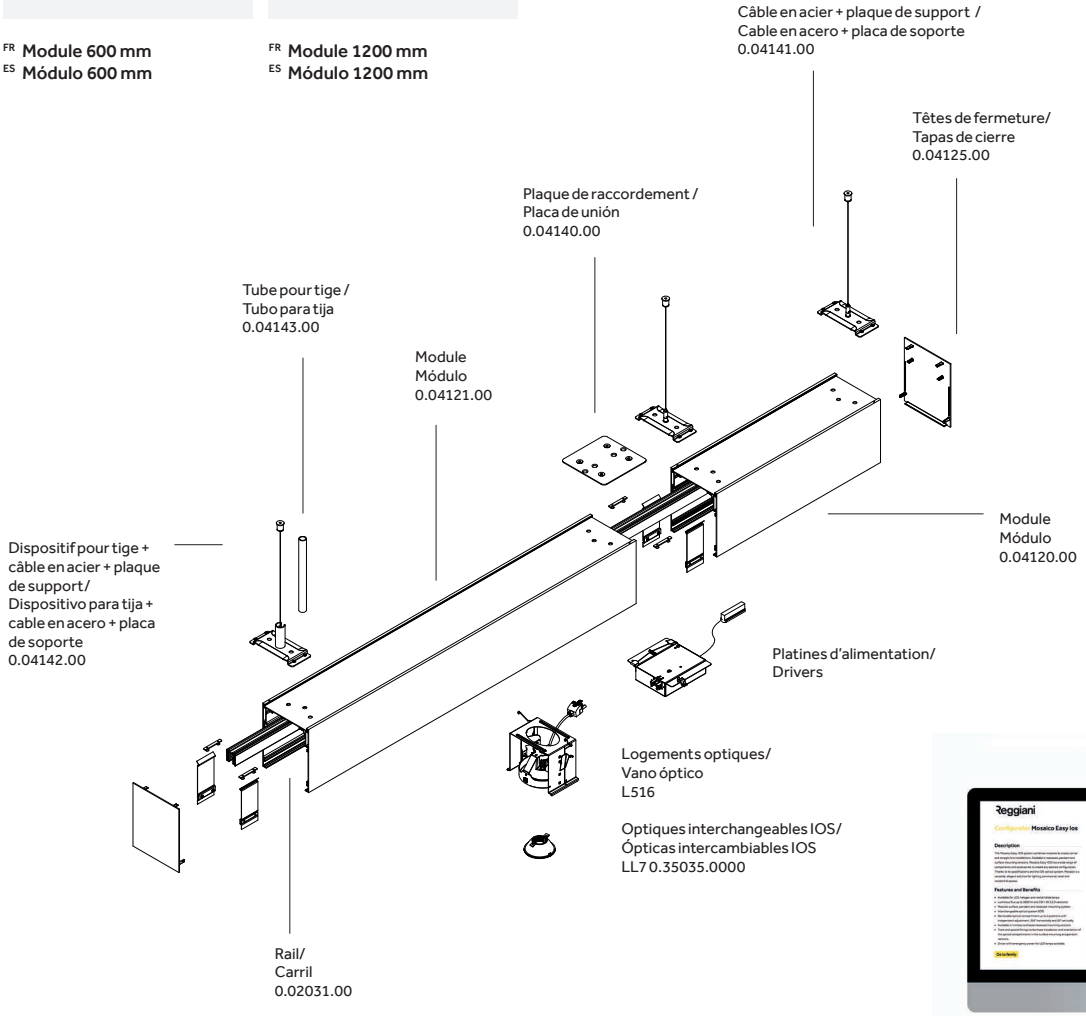
Modules pour logements optiques/ Módulos para vanos ópticos



FR **Module 600 mm**
ES **Módulo 600 mm**



FR **Module 1200 mm**
ES **Módulo 1200 mm**





FR **Configurateur : à découvrir sur www.reggiani.net**
ES **Configurador: pruébelo en www.reggiani.net**

Overview p.784

Mosaico Easy-IOS Surface

www.reggiani.net

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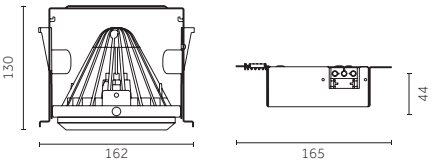
Logement optique | Vano óptico

Risk 1 | 0.60 | IP20 | 850° | CE | CB | EAC







Code example:
0 . L516 B . HQ 10

Accessories: p.803
Components: p.802-803
Finishes: p.786
Photometric data:
www.reggiani.net

25 W **COB LED** — Lumen delivered up to 3000 lm / L80 B10=50,000h

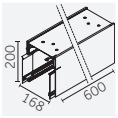
Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	**L516**	**B** 17° Narrow	**HQ**	3000	>90	3330	<3	**10** ☐
V Dimm 1-10V		**E** 25° Medium	**WW**	3000	>80	3865	<3	**21** ■
D DALI		**H** 38° Wide	**NN**	4000	>80	4250	<3	
		M 53° Very wide	LED nominal lumen					
		K - Without optics						

30 W **COB LED** — Lumen delivered up to 3600 lm / L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	**L517**	**B** 20° Narrow	**HQ**	3000	>90	4140	<3	**10** ☐
V Dimm 1-10V		**E** 27° Medium	**WW**	3000	>80	4745	<3	**21** ■
D DALI		**H** 38° Wide	**NN**	4000	>80	5000	<3	
		K - Without optics	LED nominal lumen					

Components

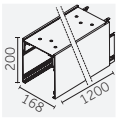
Modules pour logements optiques/ Módulos para vanos ópticos

Description
Module + raccords (2 pcs)/
Módulo + uniones (2 unidades)

Code **0.04120.00**

Finishes **10** ☐ **21** ■

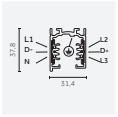



Description
Module + raccords (2 pcs)/
Módulo + uniones (2 unidades)

Code **0.04121.00**

Finishes **10** ☐ **21** ■

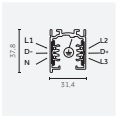
Composants pour l'installation/ Componentes de montaje

Description
Rail l. 2000mm/
Carril de 2000 mm de longitud

Code **0.02031.00**

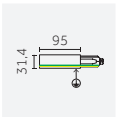
Finishes **10** ☐ **21** ■

Description
Rail l. 3000mm/
Carril de 3000 mm de longitud

Code **0.02032.00**

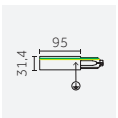
Finishes **10** ☐ **21** ■

Description
Alimentation en extrémité gauche. Conducteur de terre à droite. Polarité à gauche./
Módulo de cierre de alimentación izquierdo. Conductor de tierra a la derecha. Polaridad a la izquierda.

Code **0.02038.00**

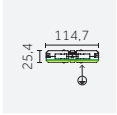
Finishes **10** ☐ **21** ■

Description
Alimentation en extrémité droite. Conducteur de terre à gauche. Polarité à droite./
Módulo de cierre de alimentación derecho. Conductor de tierra a la izquierda.

Code **0.02039.00**

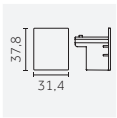
Finishes **10** ☐ **21** ■

Description
Raccord en ligne/
Unión pasante

Code 0.02040.00

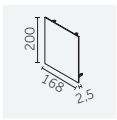
Finishes 10 ☐ 21 ■

Description
Tête de fermeture pour rail en surface avec vis de fixation/
Tapa de cierre para carril de superficie con tornillo de bloqueo

Code 0.02041.00

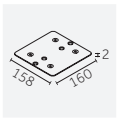
Finishes 10 ☐ 21 ■

Description
Têtes de fermeture (2 pcs) + gabarit d'alignement inclus/
Tapas de cierre (2 unidades) + plantilla de alineación incluida

Code 0.04125.00

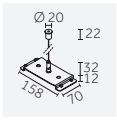
Finishes 10 ☐ 21 ■

Description
Plaque de raccordement (uniquement pour l'installation au plafond, 1 pc)/
Placa de unión (solo para instalación de techo, 1 unidad)

Code 0.04140.00

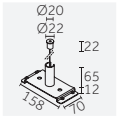
Finishes 10 ☐ 21 ■

Description
Câble en acier de 5000 mm (1 pc.) + plaque de support/
Cable en acero de 5000 mm (1 unidad) + placa de soporte

Code 0.04141.00

Finishes 10 ☐ 21 ■

Description
Dispositif pour tige + câble en acier de 5000 mm (1 pc.) + plaque de support/
Dispositivo para tija + cable en acero de 5000 mm (1 unidad) + placa de soporte

Code 0.04142.00

Finishes 10 ☐ 21 ■



Description
Tube pour tige de 3000 mm (1 pc.)/
Tubo para tija de 3000 mm (1 unidad)

Code 0.04143.00

Finishes 10 ☐ 21 ■

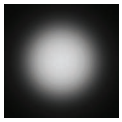
Accessories

Optiques IOS / Ópticas IOS




Description
LL7 - Faisceau étroit/
LL7 - Haz de luz estrecho
(17°-25W/20°-30W)

Code 0.35035.0000

Description
LL7 - Faisceau large/
LL7 - Haz de luz ancho
(38°-25W/38°-30W)

Code 0.35037.0000




Description
LL7 - Faisceau moyen/
LL7 - Haz de luz medio
(25°-25W/27°-30W)

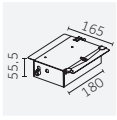
Code 0.35036.0000




Description
LL7 - Faisceau très large/
LL7 - Haz de luz muy ancho
(53°-25W)
Not for cod. **L517**

Code 0.35038.0000

Accessoires/ Accesorios

Description
Plateau pour groupe de secours/
Soporte para equipo de emergencia

Code 0.04182.00

Finishes 10 ☐ 21 ■



Yori range:



Yori 372

Yori Linear 719



Yori Surface/Pendant 860

Yori Wall

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Yori Wall

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Yori Wall

FR Une famille d'appareils pour fixation murale en mesure de transformer les intérieurs résidentiels et hôteliers en s'intégrant naturellement dans l'architecture ambiante. Proposé en trois dimensions, Yori Wall se caractérise par une extraordinaire polyvalence au niveau de l'application, une vaste assortiment de finitions exclusives, un système d'optiques interchangeables et des versions pour éclairage direct et direct-indirect.

ES Una familia de aparatos de pared capaz de transformar los interiores de las viviendas y de los hoteles integrándose en el espacio arquitectónico de forma natural. Yori Wall se encuentra disponible en tres dimensiones y se distingue por la extraordinaria versatilidad aplicativa, los múltiples acabados exclusivos, el sistema de ópticas intercambiables y los modelos para la iluminación directa y directa-indirecta.

www.reggiani.net

Overview

Application:	Wall
Light source:	Power LED , COB LED
Watt:	3,5 W - 24 W
Kelvin:	2700 K, 3000 K, 4000 K
Lumen:	141 lm - 3602 lm
CRI:	>80, >90
SDCM:	<2, <3
IP:	20
Control options:	On/Off, Phase-cut, Dimm 1-10V, DALI
Technologies:	Bluetooth

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Versions/ Modelos

Yori Wall
Single emission

Yori Wall
Dual emission

Finitions/ Acabados

12
Blanc opaque gaufré/
Blanco mate gofrado



C0
Blanc opaque royal/
Blanco mate royal



31
Noir opaque gaufré/
Negro mate gofrado



B0
Noir opaque royal/
Negro mate royal



L0
Bronze brossé vieilli/
Bronce cepillado antiguo



E0
Or brossé/
Dorado cepillado



01
Chrome/
Cromado



M0
Aluminium brossé/
Aluminio cepillado

Finitions/ Acabados

Direct Light

Yori Wall
Single emission



Étroit/
Estrecho



Moyen/
Medio

Direct/Indirect Light

Yori Wall
Dual emission



Étroit/
Estrecho



Moyen/
Medio

Dimensions et données techniques/ Dimensiones e información técnica	Ø 35 mm	Ø 60 mm	Ø 95 mm
Yori Wall Single Emission	 Ø 35x210 mm p.818	 Ø 60x250 mm p.820	 Ø 95x395 mm p.822
Yori Wall Dual Emission	 Ø 35x210 mm p.818	 Ø 60x250 mm p.820	 Ø 95x395 mm p.822
Ouverture du faisceau lumineux/ Amplitud del haz de luz	8°, 22°	12°, 20°	12°, 24°
Source lumineuse/ Fuente luminosa	**POWER LED** 3,5 W, 2+2 W 310 lm - 415 lm L90 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <3 CRI >80, CRI >90	**COB LED** 9 W, 5+5 W 1050 lm - 1360 lm L80 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <2, <3 CRI >80, CRI >90	**COB LED** 25 W, 12+12 W 2792 lm - 3602 lm L80 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <2, <3 CRI >80, CRI >90

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Accessories/
Accessori

Accessoires décoratifs /
Accesorios decorativos



Cylindre, version pleine /
Cilindro lleno



Cylindre, version creuse/
Cilindro hueco

Accessoires pour optique/
Accesorios de las ópticas



Filtres en verre 1 mm/
Filtro en cristal de 1 mm



Lames pour gel coloré/
Plaquetas de cristal para gel colorado



Filtre sélectifs/
Filtro selector



Grille en nid d'abeilles, maille fine/
Rejilla alveolar de textura tupida



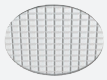
Grille en nid d'abeilles, maille large/
Rejilla alveolar de textura ancha



Lentille pour faisceau elliptique/
Lente para haz de luz elíptico



Longueur/
Longitud



Lentille diffusante/
Lente difusora



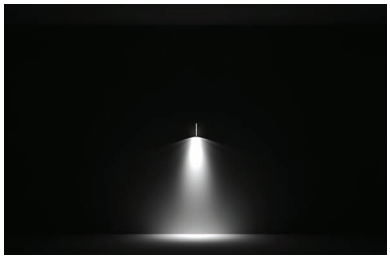
Grille en croix/
Rejilla cruciforme

Optics

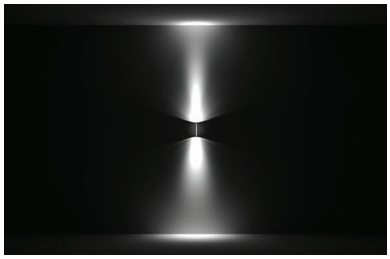
Precision Ø35 mm



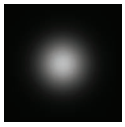
Precision for Yori Wall Ø35



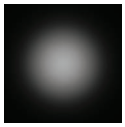
LED: 3,5 W/22°/3000 K (HQ)



LED: 2+2 W/22°+22°/3000 K (HQ)

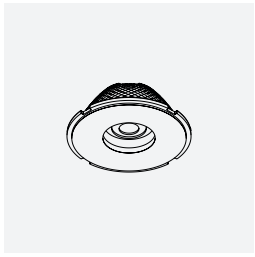


Étroit/
Estrecho
B 8°

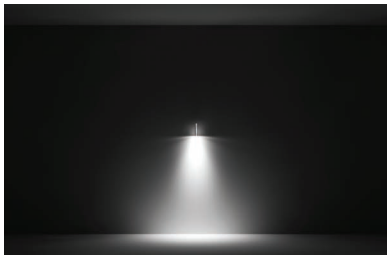


Moyen/
Medio
E 22°

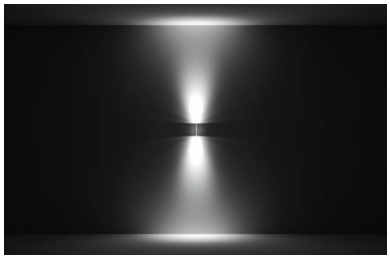
Precision Ø60 mm



Precision for Yori Wall Ø60



LED: 9 W/12°/3000 K (HQ)



LED: 5+5 W/12°+12°/3000 K (HQ)

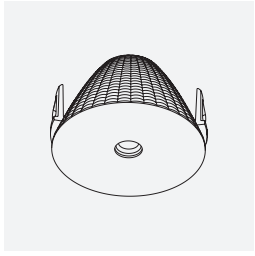


Étroit/
Estrecho
B 12°

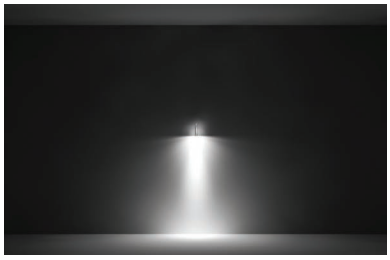


Moyen/
Medio
E 20°

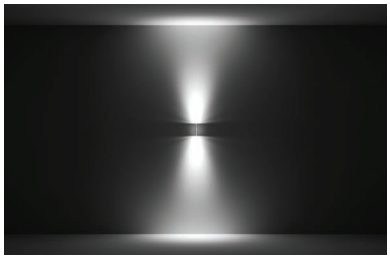
Precision Ø95 mm



Precision for Yori Wall Ø95



LED: 25 W/12°/3000 K (HQ)



LED: 12+12 W/12°+12°/3000 K (HQ)



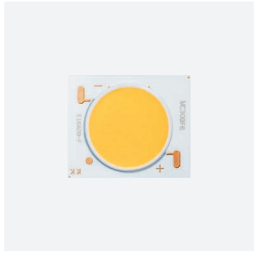
Étroit/
Estrecho
B 12°



Moyen/
Medio
E 24°

LED

COB

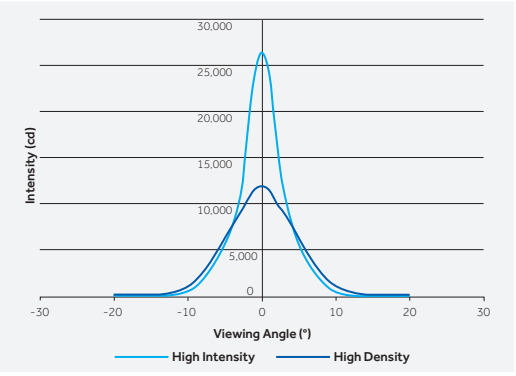


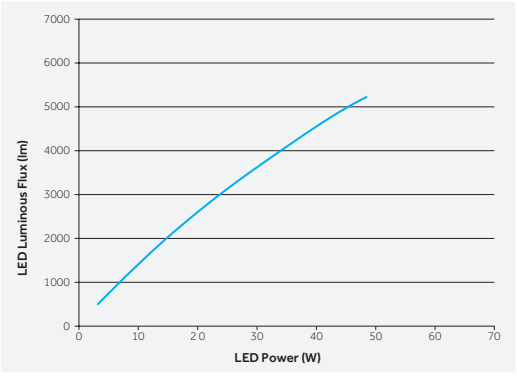
2700 K, 3000 K, 4000 K
SDCM <2, <3
CRI>80, CRI > 90

TM 30
Rf: 90, Rg: 100
(3000 K, CRI>90)

L80 B10=50,000h
Ta: 25°
Tc: 85°
~9.000 hr
Lm Maintainance: 98%
(Source: LM80 test report)

Note:
Yori Wall Ø 35 (POWER LED)





FR Les COB LED et POWER LED se distinguent par une excellente intensité lumineuse alliée à une compacité unique sur le marché. Cette caractéristique permet d'intégrer ces sources lumineuses dans des produits dont les dimensions sont très réduites tout en offrant des performances hors pair, une intensité maximale du faisceau en candelas très élevée et un flux lumineux de 150 lm à 4 000 lm. Ces sources lumineuses se distinguent par un maintien du lumen à de hautes températures d'utilisation grâce à une optimisation de leur rendement à haute température et à une meilleure stabilité optique au fil du temps.

ES Los LEDs COB y los LEDs de potencia (POWER LED) se distinguen por su excelente intensidad luminosa en los tamaños más pequeños ahora disponibles en el mercado.
Esta característica hace que estas fuentes luminosas puedan incorporarse en aparatos de iluminación muy compactos garantizando un rendimiento único, picos de intensidad en candelas muy elevados y lumenes emitidos desde 150 lm hasta 4000 lm. Estas fuentes luminosas mantienen constante en el tiempo el nivel de lúmenes a altas temperaturas de empleo gracias a una mayor eficiencia a las altas temperaturas y a una mejor estabilidad óptica en el tiempo.

FR La vaste sélection de finitions spéciales, disponibles de série pour Yori Wall, offre une grande flexibilité au niveau de l'utilisation de l'appareil dans des espaces caractérisés par des styles différents.

ES La amplia gama de acabados especiales, disponibles como estándar para Yori Wall, hace que el aparato, siendo sumamente flexible, pueda utilizarse en entornos caracterizados por diferentes estilos.

FR Blanc opaque gaufré
ES Blanco mate gofrado



FR Blanc opaque royal
ES Blanco mate royal



FR Noir opaque gaufré
ES Negro mate gofrado



FR Noir opaque royal
ES Negro mate royal



FR Chrome
ES Cromado



FR Aluminium brossé
ES Aluminio cepillado

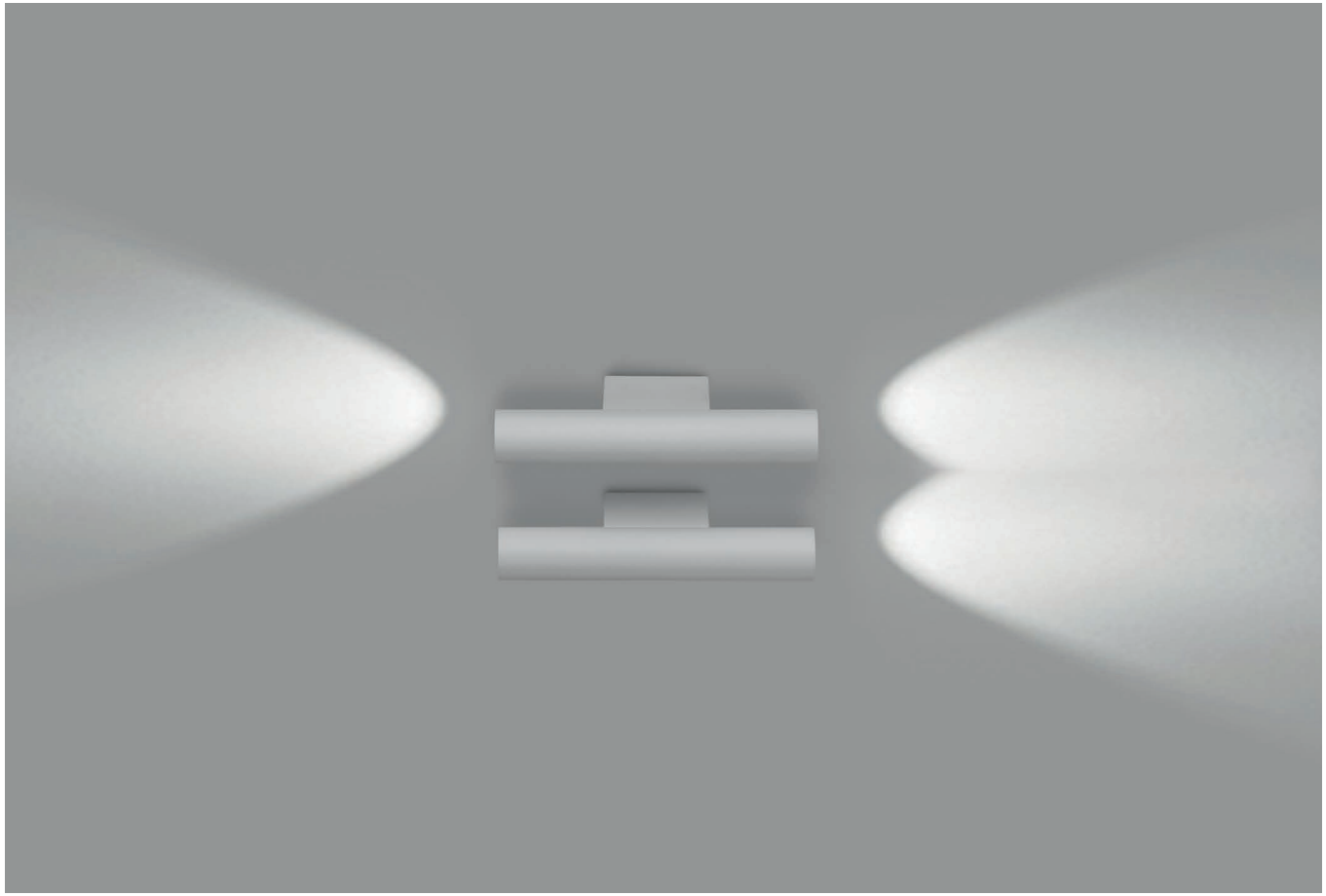


FR Or brossé
ES Dorado cepillado



FR Bronze brossé vieilli
ES Bronce cepillado antiguo

815

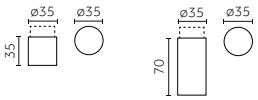
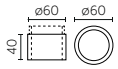
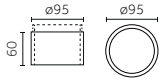


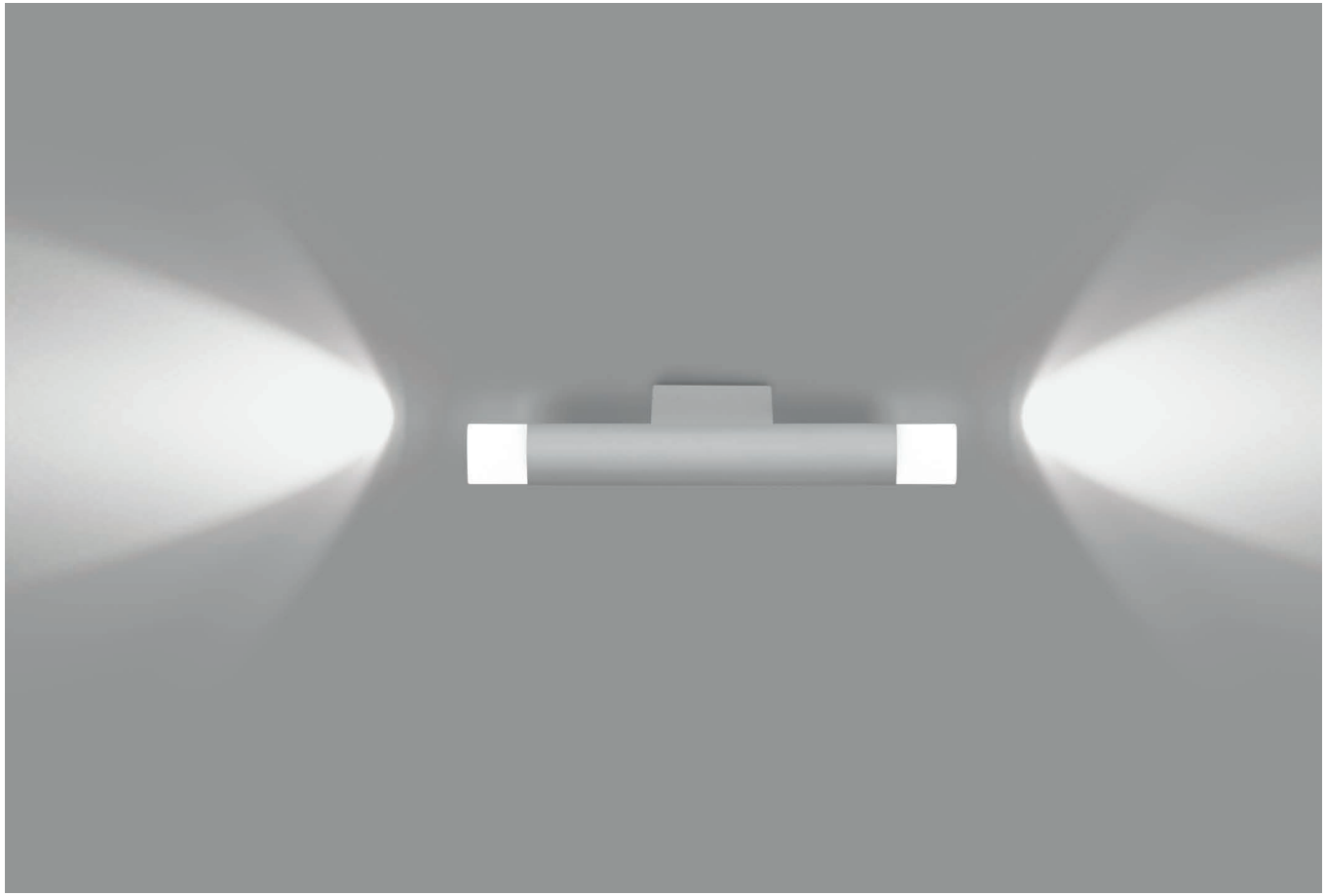
FR **Les cylindres décoratifs, en version pleine ou creuse, proposés comme accessoires, garantissent un effet lumineux doux et diffus pour des applications suggestives et élégantes.**

ES **Los cilindros decorativos llenos y vacíos, disponibles como accesorios, garantizan un efecto de luz tenue y difusa permitiendo aplicaciones sugestivas y elegantes.**

FR Cylindre opale plein
ES Cilindro opalescente hueco

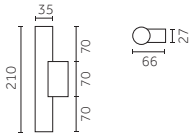
FR Cylindre opale creux
ES Cilindro opalescente lleno

Diamètre/ Diámetro	Longueur/ Longitud	
	Cylindre opale creux/ Cilindro opalescente hueco	Cylindre opale plein/ Cilindro opalescente lleno
Ø 35 mm		
Ø 60 mm		
Ø 95 mm		



Ø 35 mm | Single emission

Risk 1 | 0.33 kg | IP20 | 850° | CE | CB | EAC



Code example:
0 . LF80 B . HW 12

Accessories: p.819
Finishes: p.810
Photometric data:
www.reggiani.net

3,5 W **POWER LED**

Lumen delivered up to 310 lm / Lumen maintenance: L90 B10=50,000h

Driver	
0	On/Off
On request (remote)	
T	Phase-cut
V	Dimm 1-10V
D	DALI
H	Bluetooth

Version	
LF80	Single emission

Optics	
B	8° Narrow
E	22° Medium

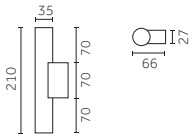
LED	K	CRI	lm	SDCM
HW	2700	>90	310	<3
HQ	3000	>90	315	<3
WW	3000	>80	380	<3
NN	4000	>80	415	<3

LED nominal lumen

Finishes	
12	
C0	
31	
B0	
L0	
E0	
01	
M0	

Ø 35 mm | Dual emission

Risk 1 | 0.80 kg | IP20 | 850° | CE | CB | EAC



Code example:
0 . MF81 B . HW 12

Accessories: p.819
Finishes: p.810
Photometric data:
www.reggiani.net

2+2 W **POWER LED**

Lumen delivered up to 160+160 lm / Lumen maintenance: L90 B10=50,000h

Driver	
0	On/Off
On request (remote)	
T	Phase-cut
V	Dimm 1-10V
D	DALI
H	Bluetooth

Version	
MF81	Dual emission

Optics	
B	8° Narrow
E	22° Medium

LED	K	CRI	lm	SDCM
HW	2700	>90	141+141	<3
HQ	3000	>90	150+150	<3
WW	3000	>80	185+185	<3
NN	4000	>80	203+203	<3

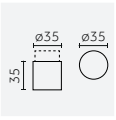
LED nominal lumen

Finishes	
12	
C0	
31	
B0	
L0	
E0	
01	
M0	

Accessories

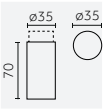
Accessoires décoratifs /
Accesorios decorativos





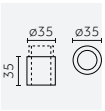
Description	Code
Cylindre, version pleine (Ø 35 mm, h 35 mm)/ Cilindro lleno (Ø 35 mm, h 35 mm)	**0.26042.00**





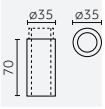
Description	Code
Cylindre, version pleine (Ø 35 mm, h 70 mm)/ Cilindro lleno (Ø 35 mm, h 70 mm)	**0.26043.00**





Description	Code
Cylindre, version creuse (Ø 35 mm, h 35 mm)/ Cilindro hueco (Ø 35 mm, h 35 mm)	**0.26044.00**

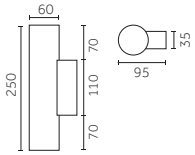




Description	Code
Cylindre, version creuse (Ø 35 mm, h 70 mm)/ Cilindro hueco (Ø 35 mm, h 70 mm)	**0.26045.00**

Ø 60 mm | Single emission

Risk 1 | 0.66 | IP20 | 850° | CE | CB | EAC



Code example:
0 . NF82 B . HW 12

Accessories: p.821
Finishes: p.810
Photometric data:
www.reggiani.net

9 W **COB LED**

Lumen delivered up to 1115 lm / Lumen maintenance: L80 B10=50,000h

Driver	
0	On/Off
On request (remote)	
T	Phase-cut
V	Dimm 1-10V
D	DALI
H	Bluetooth

Version	
NF82	Single emission

Optics		
B	12°	Narrow
E	20°	Medium
K	-	Without optics

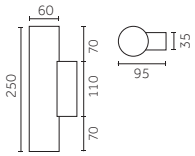
LED	K	CRI	lm	SDCM
HW	2700	>90	1050	<2
HQ	3000	>90	1100	<2
WW	3000	>80	1300	<3
NN	4000	>80	1360	<3

LED nominal lumen

Finishes
12
C0
31
B0
L0
E0
01
M0

Ø 60 mm | Dual emission

Risk 1 | 0.66 | IP20 | 850° | CE | CB | EAC



Code example:
0 . PF82 B . HW 12

Accessories: p.821
Finishes: p.810
Photometric data:
www.reggiani.net

5+5 W **COB LED**

Lumen delivered up to 720+720 lm / Lumen maintenance: L80 B10=50,000h

Driver	
0	On/Off
On request (remote)	
T	Phase-cut
V	Dimm 1-10V
D	DALI
H	Bluetooth

Version	
PF82	Dual emission

Optics		
B	12°	Narrow
E	20°	Medium
K	-	Without optics

LED	K	CRI	lm	SDCM
HW	2700	>90	633+633	<2
HQ	3000	>90	688+688	<2
WW	3000	>80	810+810	<3
NN	4000	>80	900+900	<3

LED nominal lumen

Finishes
12
C0
31
B0
L0
E0
01
M0

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Accessories

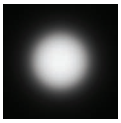
Optiques interchangeables IOS/ Ópticas intercambiables IOS





Description	Code
Precision - Faisceau étroit (12°)/ Precision - Haz de luz estrecho (12°) (12°-9W)	0.35125.0000

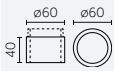




Description	Code
Precision - Faisceau moyen (20°)/ Precision - Haz de luz medio (20°) (20°-9W)	0.35126.0000

Accessoires décoratifs / Accesorios decorativos





Description	Code
Cylindre, version creuse (Ø 60 mm, h 40 mm)/ Cilindro hueco (Ø 60 mm, h 40 mm)	0.26046.0000

Accessoires pour optique/ Accesorios de las ópticas



Description	Code	Finishes
Filtres en verre 1 mm/ Filtro en cristal de 1 mm	0.26402.00	4A 5A 6A 7A 8A 9A



Description	Code
Lames pour gel coloré (2 pcs)/ Plaquetas de cristal para gel colorado (2 unidades)/	0.26410.0000

Description	Code
Filtre sélectif 3000K - 2700K / Filtro selector 3000K - 2700K	0.26559.0000



Description	Code
Filtre sélectif 2700K - 2500K / Filtro selector 2700K - 2500K	0.26418.0000



Description	Code
Filtre sélectif 2700K - 2200K/ Filtro selector 2700K - 2200K	0.26426.0000



Description	Code
Filtre sélectif 2700K - 2000K/ Filtro selector 2700K - 2000K	0.26434.0000



Description	Code
Filtre sélectif 3000K - 3600K/ Filtro selector 3000K - 3600K	0.26567.0000



Description	Code
Filtre sélectif 3000K - 4000K/ Filtro selector 3000K - 4000K	0.26575.0000



Description	Code
Grille en nid d'abeilles, maille fine/ Rejilla alveolar de textura tupida	0.26442.0000



Description	Code
Grille en nid d'abeilles, maille large/ Rejilla alveolar de textura ancha	0.26450.0000



Description	Code
Lentille pour faisceau elliptique/ Lente para haz de luz elíptico	0.26457.0000

Description	Code
Longueur/ Longitud	0.26462.0000

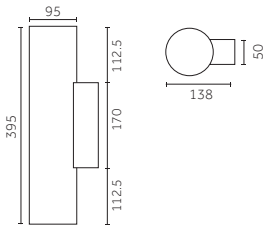


Description	Code
Lentille diffusante/ Lente difusora	0.26470.0000



Description	Code
Grille en croix/ Rejilla cruciforme	0.26477.0000

Ø 95 mm | Single emission



Code example:
0 . RF86 D . HW 12

Accessories: p.823
Finishes: p.810
Photometric data:
www.reggiani.net

25 W **COB LED**

Lumen delivered up to 2800 lm / Lumen maintenance: L80 B10=50,000h

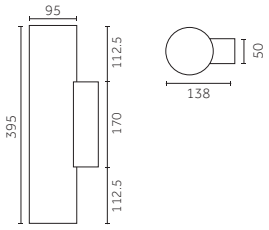
Driver		Version		Optics	
0	On/Off	**RF86**	Single emission	**B**	12° Narrow
D	DALI			**E**	24° Medium
				K	- Without optics

LED	K	CRI	lm	SDCM
HW	2700	>90	2792	<2
HQ	3000	>90	2860	<2
WW	3000	>80	3487	<3
NN	4000	>80	3602	<3

LED nominal lumen

Finishes
12
C0
31
B0
L0
E0
01
M0

Ø 95 mm | Dual emission



Code example:
0 . TF86 B . HW 12

Accessories: p.823
Finishes: p.810
Photometric data:
www.reggiani.net

12+12 W **COB LED**

Lumen delivered up to 1540+1540 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On/Off	**TF86**	Dual emission	**B**	12° Narrow
D	DALI			**E**	24° Medium
				K	- Without optics

LED	K	CRI	lm	SDCM
HW	2700	>90	1491+1491	<2
HQ	3000	>90	1533+ 1533	<2
WW	3000	>80	1860+ 1860	<3
NN	4000	>80	1920+ 1920	<3

LED nominal lumen

Finishes
12
C0
31
B0
L0
E0
01
M0

Accessories

Optiques interchangeables IOS/ Ópticas intercambiables IOS





Description	Code
Precision - Faisceau étroit Precision - Haz de luz estrecho (12°-25W)	0.35135.0000

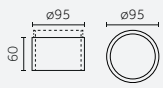




Description	Code
Precision - Faisceau moyen/ Precision - Haz de luz medio (24°-25W)	0.35136.0000

Accessoires décoratifs / Accesorios decorativos





Description	Code
Cylindre, version creuse (Ø 95 mm, h 60 mm)/ Cilindro hueco (Ø 95 mm, h 60 mm)	0.26047.0000

Accessoires pour optique/ Accesorios de las ópticas



Description	Code	Finishes
Filtres en verre 1 mm/ Filtro en cristal de 1 mm	0.26406.00	4A 5A 6A 7A 8A 9A



Description	Code
Lames pour gel coloré (2 pcs)/ Plaquetas de cristal para gel colorado (2 unidades)/	0.26414.0000

Description	Code
Filtre sélectif 3000K - 2700K / Filtro selector 3000K - 2700K	0.26563.0000



Description	Code
Filtre sélectif 2700K - 2500K / Filtro selector 2700K - 2500K	0.26422.0000



Description	Code
Filtre sélectif 2700K - 2200K/ Filtro selector 2700K - 2200K	0.26430.0000



Description	Code
Filtre sélectif 2700K - 2000K/ Filtro selector 2700K - 2000K	0.26438.0000



Description	Code
Filtre sélectif 3000K - 3600K/ Filtro selector 3000K - 3600K	0.26571.0000



Description	Code
Filtre sélectif 3000K - 4000K/ Filtro selector 3000K - 4000K	0.26579.0000



Description	Code
Grille en nid d'abeilles, maille fine/ Rejilla alveolar de textura tupida	0.26446.0000



Description	Code
Grille en nid d'abeilles, maille large/ Rejilla alveolar de textura ancha	0.26454.0000



Description	Code
Lentille pour faisceau elliptique/ Lente para haz de luz elíptico	0.26459.0000

Description	Code
Lentille opale/ Lente opalescente	0.26466.0000



Description	Code
Lentille diffusante/ Lente difusora	0.26474.0000



Description	Code
Grille en croix/ Rejilla cruciforme	0.26479.0000



Cyled

Cyled

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825


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FASHION,
AMAZING
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Cyled

FR Cyled représente l'évolution naturelle du downlight à encastrer Miled vers sa version de surface ; la pureté de sa forme cylindrique lui permet de s'intégrer dans n'importe quel style d'architecture. Cyled est un appareil à LED doté d'un indice de protection IP44, qui s'avère particulièrement indiqué pour les installations dans des espaces aussi bien intérieurs qu'extérieurs, qu'il s'agisse de bureaux, d'aéroports, d'hôtels et de bâtiments résidentiels.

ES Cyled representa la natural evolución de superficie del aparato de empotrar Miled. La pureza de su forma cilíndrica hace que se adapte a cualquier estilo arquitectónico. Cyled es un aparato LED con grado de protección IP44 ideal para su instalación en espacios interiores y exteriores como oficinas, aeropuertos, hoteles y edificios residenciales.

www.reggiani.net

Overview

Application:	Surface
Light source:	COB LED
Watt:	17 W - 32 W
Kelvin:	3000 K, 4000 K
Lumen:	2545 lm - 4940 lm
CRI:	>80
SDCM:	<3
IP:	44
Control options:	On-Off, Dimm 1-10V, DALI

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Disponible pour l'Amérique du Nord : rendez-vous sur www.reggianiusa.com/
Disponible para América del Norte: consulte la página www.reggianiusa.com

Cyled

www.reggiani.net

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Versions/ Modelos



Cyled

Finitions/ Acabados



10
Blanc/
Blanco



12
Blanc opaque gaufré/
Blanco mate gofrado



21
Noir/
Negro



31
Noir opaque gaufré/
Negro mate gofrado



28
Gris métallisé/
Gris metalizado

Faisceaux/ Haces de luz



Étroit/
Estrecho

Moyen/
Medio

Moyen/large/
Medio ancho

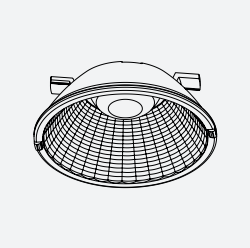
Large/
Ancho

Très large/
Muy ancho

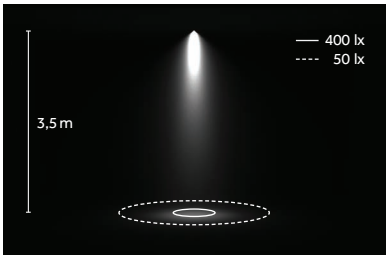
Dimensions et données techniques/ Dimensiones e información técnica	Ø 180 mm
Cyled	 p.833
Ouverture du faisceau lumineux/ Amplitud del haz de luz	**17 W** 16°, 20°, 28°, 53°, 65° **32 W** 18°, 29°, 37°, 50°, 65°
Source lumineuse/ Fuente luminosa	**COB LED** 17W, 32W 2545 lm - 4940 lm L80 B10=50,000h 3000 K, 4000 K SDCM <3 CRI >80

Optics

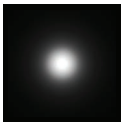
LL2 Premium



LL2 Premium Ø80



LED: 32 W/37°/3000 K (WW)



Étroit/
Estrecho
A 16°/18°



Moyen/
Medio
B 20°/29°



Moyen/large/
Medio ancho
C 28°/37°



Large/
Ancho
D 53°/50°



Très large/
Muy ancho
E 65°

LED

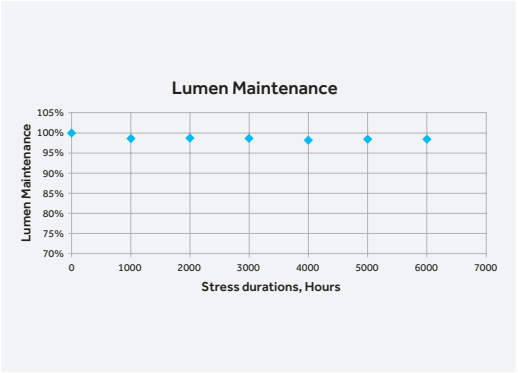
COB



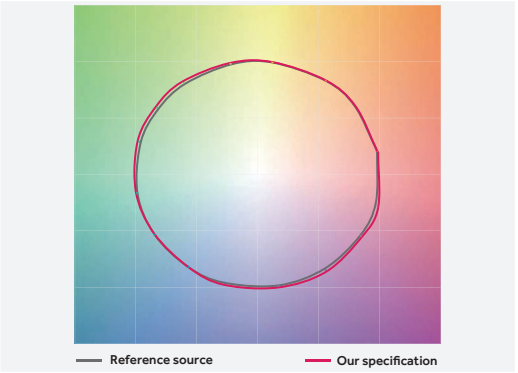
3000 K, 4000 K
SDCM <3
CRI>80

TM 30
Rf: 89, Rg: 103
(3000 K, CRI>90)

L80 B10=50,000h
Ta: 28°
Tc: 85°
~6.000 hr
Lm Maintainance: 98%
(Source: LM80 test report)



FR **COB LED offrant d'excellentes performances, jusqu'à 154 lm/W (3 000 K, IRC > 80). Surface de sortie de la lumière (LES) de 6 mm à 13 mm, flux nominaux de 400 lm à 5 238 lm. Lumière blanche uniforme et brillante avec une reproduction fidèle des couleurs.**



ES **El LED COB cuenta con: excelente rendimiento hasta 154 lm/W(3000 K, CRI> 80), superficie emisora de luz (LES) de 6 mm a 13 mm, flujo nominal desde 400lm hasta 5238lm, luz blanca uniforme y brillante que reproduce fielmente los colores.**

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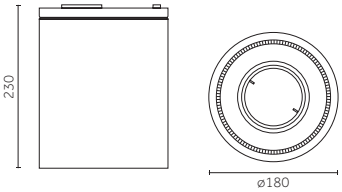
Ø 180 mm

Risk 1 | 2.83 Kg | IP44 | 850° | CE | EAC





Code example:
0 . CG9N B . WW 10

Accessories: p.833
Finishes: p.830
Photometric data:
www.reggiani.net

17 W **COB LED** — Lumen delivered up to 2140 lm / Lumen maintenance: L80 B10=50,000h

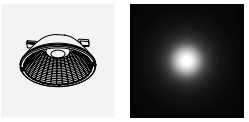
Driver		Version	Optics			LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**CG9N**	**A**	16°	Narrow	**WW**	3000	>80	2545	<3	**10**
V	Dimm 1-10V		**B**	20°	Medium	**NN**	4000	>80	2670	<3	**12**
D	DALI		**C**	28°	Medium wide	LED nominal lumen					**21**
			D	53°	Wide						**28**
			E	65°	Very wide						**31**
			K	-	Without optics						

32 W **COB LED** — Lumen delivered up to 3950 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version	Optics			LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**HG9P**	**A**	18°	Narrow	**WW**	3000	>80	4625	<3	**10**
V	Dimm 1-10V		**B**	29°	Medium	**NN**	4000	>80	4940	<3	**12**
D	DALI		**C**	37°	Medium wide	LED nominal lumen					**21**
			D	50°	Wide						**28**
			E	65°	Very wide						**31**
			K	-	Without optics						

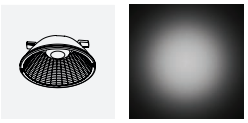
Ø 180 mm | Accessories

Optiques interchangeables IOS/
Ópticas intercambiables IOS



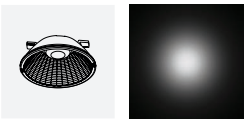
Description
LL2 - Faisceau étroit/
LL2 - Haz de luz estrecho
(16°-17W/18°-32W)

Code
0.35030.0000



Description
LL2 - Faisceau large/
LL2 - Haz de luz ancho
(53°-17W/50°-32W)

Code
0.35033.0000



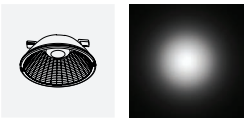
Description
LL2 - Faisceau moyen/étroit/
LL2 - Haz de luz medio estrecho
(20°-17W/29°-32W)

Code
0.35031.0000



Description
LL2 - Faisceau très large/
LL2 - Haz de luz muy ancho
(65°-17W/65°-32W)

Code
0.35034.0000



Description
LL2 - Faisceau moyen/large/
LL2 - Haz de luz medio ancho
(28°-17W/29°-37W)

Code
0.35032.0000

Ladder

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Ladder

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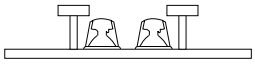
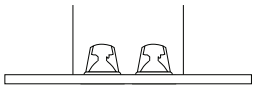
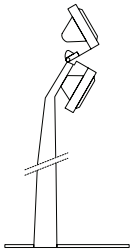
Ladder









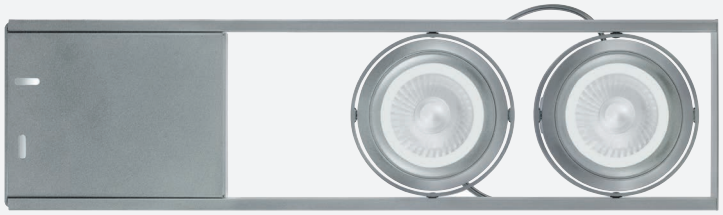
FR Inspiré d'exigences de conception spécifiques, Ladder est une grande famille d'appareils dont la polyvalence d'utilisation est incroyable. Disponible en versions de surface, en suspension et sur pied, avec 1, 2 et 4 optiques orientables individuellement grâce à un joint de cardan, il permet de répondre aux exigences multiples et en constante mutation des espaces architecturaux, d'exposition et de vente.

ES Ladder es una amplia familia de aparatos increíblemente versátil, creada específicamente para satisfacer las diferentes exigencias proyectuales. Disponible en el modelo de superficie, para suspender y de pie, con 1, 2 y 4 ópticas orientables individualmente mediante articulación cardán, permite satisfacer las múltiples y cambiantes exigencias de los entornos arquitectónicos, expositivos y de las tiendas.

Overview

Application:	Surface, Pendant, Wall, Ground
Light source:	COB LED
Watt:	12 W - 38 W
Kelvin:	3000 K, 4000 K
Lumen:	1615 lm - 5970 lm
CRI:	>80, >90
SDCM:	<3
IP:	20
Control options:	On/Off

Disponible pour l'Amérique du Nord : rendez-vous sur www.reggianiusa.com/
Disponible para América del Norte: consulte la página www.reggianiusa.com

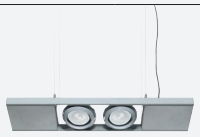


Système/
Sistema

Versions/
Modelos



Ladder
Surface



Ladder
Pendant



Ladder
Wall



Ladder
Ground

Finitions/
Acabados



28
Gris métallisé/
Gris metalizado

Faisceaux/
Haces de luz



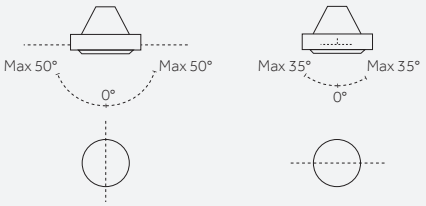
Étroit/
Estrecho

Moyen/
Medio

Large/
Ancho

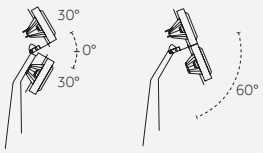
Très large/
Muy ancho

Orientation/
Orientabilidad

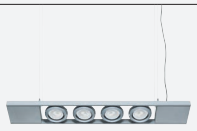


Axe horizontal/
Eje horizontal

Ladder Ground
Only



Axe vertical/
Eje vertical

Dimensions et données techniques/ Dimensiones e información técnica	1x	2x	4x	2x2
Ladder Surface p.845		 520x155mm p.846	 1200x155mm p.846	
Ladder Pendant p.849		 520x155mm p.850	 1030x155mm p.850	 345x345mm p.851
Ladder Wall p.853	 362x155mm p.854	 582x155mm p.854		 480x311mm p.855
Ladder Ground p.857				 300x400x1990h mm p.858
Ouverture du faisceau lumineux/ Amplitud del haz de luz	**12 W, 25 W** 17°, 25°, 38°, 53° **38 W** 20°, 27°, 38°	**12 W, 25 W** 17°, 25°, 38°, 53° **38 W** 20°, 27°, 38°	**12 W, 25 W** 17°, 25°, 38°, 53° **38 W** 20°, 27°, 38°	**12 W, 25 W** 17°, 25°, 38°, 53° **38 W** 20°, 27°, 38°
Source lumineuse/ Fuente luminosa	**COB LED** 1x 12 W, 25 W, 38 W 1615 lm - 5970 lm L80 B10=50,000h 3000 K, 4000 K SDCM <3 CRI >80, CRI >90	**COB LED** 2x 12 W, 25 W, 38 W 2x1615 lm - 2x5970 lm L80 B10=50,000h 3000 K, 4000 K SDCM <3 CRI >80, CRI >90	**COB LED** 4x 12 W, 25 W, 38 W 3x1615 lm - 3x5970 lm L80 B10=50,000h 3000 K, 4000 K SDCM <3 CRI >80, CRI >90	**COB LED** 2x2 12 W, 25 W, 38 W 4x1615 lm - 4x5970 lm L80 B10=50,000h 3000 K, 4000 K SDCM <3 CRI >80, CRI >90

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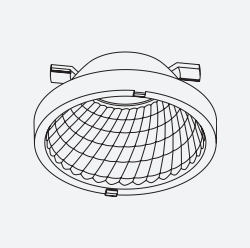
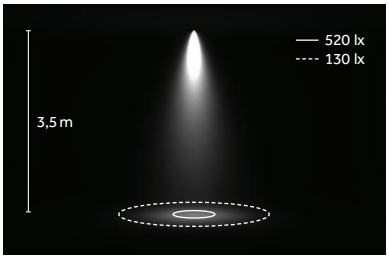
Optics

LL7 Premium



LL7 Premium Ø80



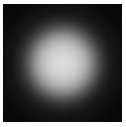
LED: 25 W/25°/3000 K (HQ)



Étroit/
Estrecho
17°/20°



Moyen/
Medio
25°/27°



Large/
Ancho
38°/38°



Très large/
Muy ancho
53°

LED

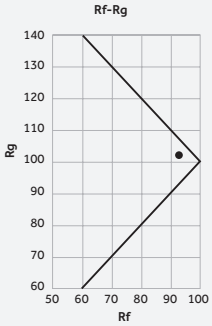
COB

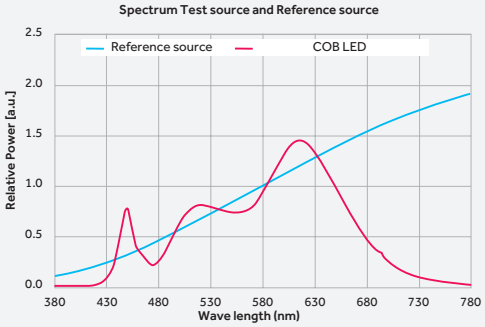


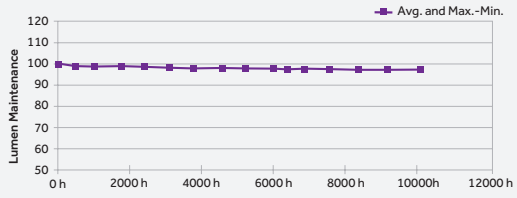
3000 K, 4000 K
SDCM<3
CRI> 80, CRI> 90

TM 30
Rf: 92, Rg: 102
(3000 K, CRI>90)

L80 B10=50,000h
Ta: 25°
Tc: 85°
~10,000 hr
Lm Maintainance: 96%
(Source: LM80 test report)



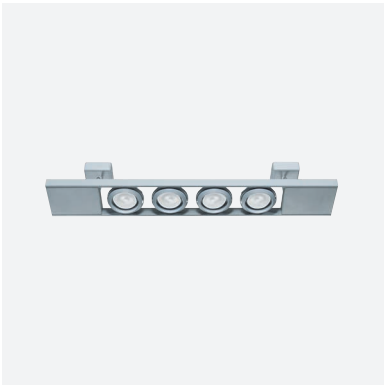




FR COB LED offrant un rendement excellent et des performances exceptionnelles (jusqu'à 150 lm/W). Dimensions réduites par rapport aux solutions similaires et avec des valeurs de flux identiques. La gamme complète comprend le COB avec surface de sortie de la lumière (LES) de 6 mm à 14 mm et flux nominaux de 600 lm (5 W) à 5 500 lm (38 W). Fiabilité hors pair à haute température grâce aux matériaux utilisés et excellente stabilité du flux lumineux dans le temps.
Matériaux du boîtier : céramique.
Résine d'encapsulation : résine silicone
Matériaux des électrodes : or

ES El LED COB se distingue por su excelente eficiencia y el elevado rendimiento (hasta 150lm/W). Es más compacto respecto a otras soluciones similares aún garantizando los mismos valores de flujo luminoso. La línea completa incluye COB con superficie emisora de luz (LES) de 6 mm a 14 mm y flujo nominal de 600 lm (5 W) a 5500 lm (38 W). Es extremadamente confiable a altas temperaturas gracias a los materiales utilizados y a la excelente estabilidad del flujo luminoso en el tiempo.
Material del paquete: cerámica.
Resina encapsulante: resina de silicona
Material de los electrodos: oro





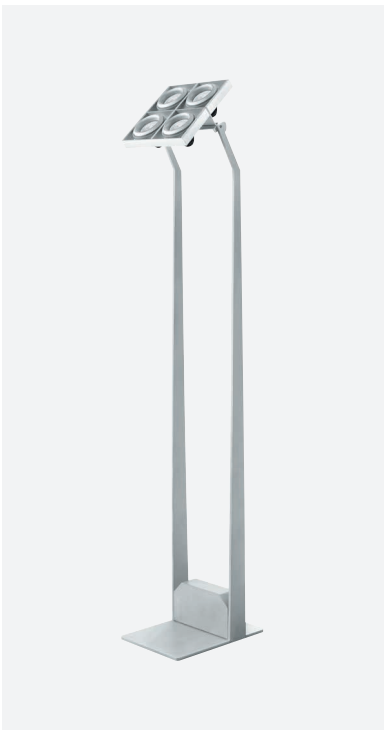












MAR
G

Ladder Surface

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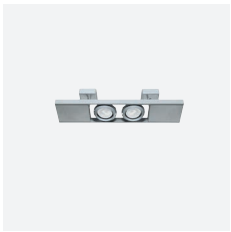
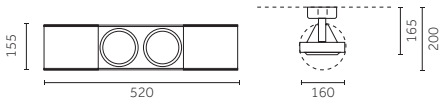
2x

Risk 1 | 5.89 kg | IP20 | 850° | CE | CB | EAC







Code example:
0 . TB03 K . HQ 28

Accessories: p.847
Finishes: p.840
Photometric data: www.reggiani.net

Notes:
Pour réaliser la configuration d'éclairage souhaitée, l'appareil est fourni sans optiques interchangeables.
La référence de l'appareil et la référence des optiques IOS souhaitées devront être indiquées au moment de la commande/
El aparato se suministra sin ópticas intercambiables de manera que se pueda crear la configuración luminotécnica deseada.
Al realizar el pedido, indique el código del aparato y el código de las ópticas IOS deseadas.

2x12 W **COB LED** — Lumen delivered up to 2x1765 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	**TB03**	**K** - Without optics	**HQ**	3000	>90	2x1615	<3	**28**
			WW	3000	>80	2x1935	<3	
			NN	4000	>80	2x2030	<3	

LED nominal lumen

2x25 W **COB LED** — Lumen delivered up to 2x3000 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	**TB06**	**K** - Without optics	**HQ**	3000	>90	2x3360	<3	**28**
			WW	3000	>80	2x3865	<3	
			NN	4000	>80	2x4250	<3	

LED nominal lumen

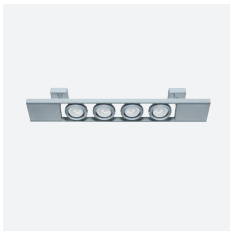
2x38 W **COB LED** — Lumen delivered up to 2x4300 lm / Lumen maintenance: L80 B10=50,000h

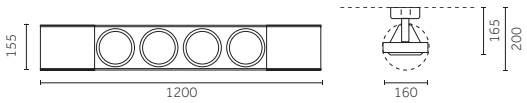
Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	**TB08**	**K** - Without optics	**HQ**	3000	>90	2x4900	<3	**28**
			WW	3000	>80	2x5665	<3	
			NN	4000	>80	2x5970	<3	

LED nominal lumen

4x

Risk 1 | 7.41 kg | IP20 | 850° | CE | CB | EAC







Code example:
0 . VB03 K . HQ 28

Accessories: p.847
Finishes: p.840
Photometric data: www.reggiani.net

Notes:
Pour réaliser la configuration d'éclairage souhaitée, l'appareil est fourni sans optiques interchangeables.
La référence de l'appareil et la référence des optiques IOS souhaitées devront être indiquées au moment de la commande/
El aparato se suministra sin ópticas intercambiables de manera que se pueda crear la configuración luminotécnica deseada.
Al realizar el pedido, indique el código del aparato y el código de las ópticas IOS deseadas.

4x12 W **COB LED** — Lumen delivered up to 4x1765 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	**VB03**	**K** - Without optics	**HQ**	3000	>90	4x1615	<3	**28**
			WW	3000	>80	4x1935	<3	
			NN	4000	>80	4x2030	<3	

LED nominal lumen

4x25 W **COB LED** — Lumen delivered up to 4x3000 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	**VB06**	**K** - Without optics	**HQ**	3000	>90	4x3360	<3	**28**
			WW	3000	>80	4x3865	<3	
			NN	4000	>80	4x4250	<3	

LED nominal lumen

4x38 W **COB LED** — Lumen delivered up to 4x4300 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	**VB08**	**K** - Without optics	**HQ**	3000	>90	4x4900	<3	**28**
			WW	3000	>80	4x5665	<3	
			NN	4000	>80	4x5970	<3	

LED nominal lumen

Accessories

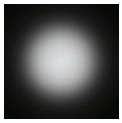
Optiques interchangeables IOS/
Ópticas intercambiables IOS





Description	Code
LL7 - Faisceau étroit (17°/20°)/ LL7 - Haz de luz estrecho (17°/20°) (17°-12W, 25W/20°-38W)	**0.35035.0000**





Description	Code
LL7 - Faisceau large (38°/38°)/ LL7 - Haz de luz ancho (38°/38°) (38°-12W, 25W/38°-38W)	**0.35037.0000**





Description	Code
LL7 - Faisceau moyen (25°/27°)/ LL7 - Haz de luz medio (25°/27°) (25°-12W, 25W/27°-38W)	**0.35036.0000**





Description	Code
LL7 - Faisceau très large (53°)/ LL7 - Haz de luz muy ancho (53°) (53°-12W, 25W/53°-38W) Not for **TB08**, **VB08**	**0.35038.0000**

Ladder Pendant

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Ladder Pendant

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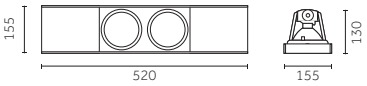
2x

Risk 1 | 5.33 kg | IP20 | 850° | CE | CB | EAC







Code example:
0 . NB03 K . HQ 28

Accessories: p.851
Finishes: p.840
Photometric data: www.reggiani.net

Notes:
Pour réaliser la configuration d'éclairage souhaitée, l'appareil est fourni sans optiques interchangeables.
La référence de l'appareil et la référence des optiques IOS souhaitées devront être indiquées au moment de la commande/
El aparato se suministra sin ópticas intercambiables de manera que se pueda crear la configuración luminotécnica deseada.
Al realizar el pedido, indique el código del aparato y el código de las ópticas IOS deseadas.

2x12 W **COB LED** — Lumen delivered up to 2x1765 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	**NB03**	**K** - Without optics	**HQ**	3000	>90	2x1615	<3	**28**
			WW	3000	>80	2x1935	<3	
			NN	4000	>80	2x2030	<3	

LED nominal lumen

2x25 W **COB LED** — Lumen delivered up to 2x3000 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	**NB06**	**K** - Without optics	**HQ**	3000	>90	2x3360	<3	**28**
			WW	3000	>80	2x3865	<3	
			NN	4000	>80	2x4250	<3	

LED nominal lumen

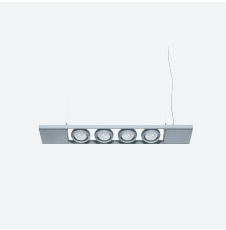
2x38 W **COB LED** — Lumen delivered up to 2x4300 lm / Lumen maintenance: L80 B10=50,000h

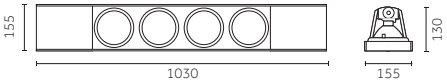
Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	**NB08**	**K** - Without optics	**HQ**	3000	>90	2x4900	<3	**28**
			WW	3000	>80	2x5665	<3	
			NN	4000	>80	2x5970	<3	

LED nominal lumen

4x

Risk 1 | 6.74 kg | IP20 | 850° | CE | CB | EAC







Code example:
0 . PB03 K . HQ 28

Accessories: p.851
Finishes: p.840
Photometric data: www.reggiani.net

Notes:
Pour réaliser la configuration d'éclairage souhaitée, l'appareil est fourni sans optiques interchangeables.
La référence de l'appareil et la référence des optiques IOS souhaitées devront être indiquées au moment de la commande/
El aparato se suministra sin ópticas intercambiables de manera que se pueda crear la configuración luminotécnica deseada.
Al realizar el pedido, indique el código del aparato y el código de las ópticas IOS deseadas.

4x12 W **COB LED** — Lumen delivered up to 4x1765 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	**PB03**	**K** - Without optics	**HQ**	3000	>90	4x1615	<3	**28**
			WW	3000	>80	4x1935	<3	
			NN	4000	>80	4x2030	<3	

LED nominal lumen

4x25 W **COB LED** — Lumen delivered up to 4x3000 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	**PB06**	**K** - Without optics	**HQ**	3000	>90	4x3360	<3	**28**
			WW	3000	>80	4x3865	<3	
			NN	4000	>80	4x4250	<3	

LED nominal lumen

4x38 W **COB LED** — Lumen delivered up to 4x4300 lm / Lumen maintenance: L80 B10=50,000h

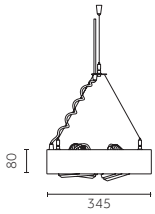
Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	**PB08**	**K** - Without optics	**HQ**	3000	>90	4x4900	<3	**28**
			WW	3000	>80	4x5665	<3	
			NN	4000	>80	4x5970	<3	

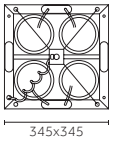
LED nominal lumen

2x2

Risk 1 | 7.94 kg | IP20 | 850° | CE | CB | EAC









Code example:
0 . RB03 K . HQ 28

Accessories: p.851
Finishes: p.840
Photometric data: www.reggiani.net

Notes:
Pour réaliser la configuration d'éclairage souhaitée, l'appareil est fourni sans optiques interchangeables.
La référence de l'appareil et la référence des optiques IOS souhaitées devront être indiquées au moment de la commande/
El aparato se suministra sin ópticas intercambiables de manera que se pueda crear la configuración luminotécnica deseada.
Al realizar el pedido, indique el código del aparato y el código de las ópticas IOS deseadas.

4x12 W **COB LED** — Lumen delivered up to 4x1765 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	**RB03**	**K** - Without optics	**HQ**	3000	>90	4x1615	<3	**28**
			WW	3000	>80	4x1935	<3	
			NN	4000	>80	4x2030	<3	

LED nominal lumen

4x25 W **COB LED** — Lumen delivered up to 4x3000 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	**RB06**	**K** - Without optics	**HQ**	3000	>90	4x3360	<3	**28**
			WW	3000	>80	4x3865	<3	
			NN	4000	>80	4x4250	<3	

LED nominal lumen

4x38 W **COB LED** — Lumen delivered up to 4x4300 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	**RB08**	**K** - Without optics	**HQ**	3000	>90	4x4900	<3	**28**
			WW	3000	>80	4x5665	<3	
			NN	4000	>80	4x5970	<3	

LED nominal lumen

Accessories

Optiques interchangeables IOS/
Ópticas intercambiables IOS





Description
LL7 - Faisceau étroit (17°/20°)/
LL7 - Haz de luz estrecho (17°/20°)
(17°-12W, 25W/20°-38W)

Code
0.35035.0000

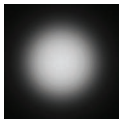




Description
LL7 - Faisceau moyen (25°/27°)/
LL7 - Haz de luz medio (25°/27°)
(25°-12W, 25W/27°-38W)

Code
0.35036.0000





Description
LL7 - Faisceau large (38°/38°)/
LL7 - Haz de luz ancho (38°/38°)
(38°-12W, 25W/38°-38W)

Code
0.35037.0000





Description
LL7 - Faisceau très large (53°)/
LL7 - Haz de luz muy ancho (53°)
(53°-12W, 25W)
Not for **NB08**, **PB08**, **RB08**

Code
0.35038.0000

Ladder Wall

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Ladder Wall

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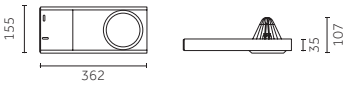
1x

Risk 1 | 2.20 kg | IP20 | 850° | CE | CB | EAC







Code example:
0 . HB03 K . HQ 28

Accessories: p.855
Finishes: p.840
Photometric data: www.reggiani.net

Notes:
Pour réaliser la configuration d'éclairage souhaitée, l'appareil est fourni sans optiques interchangeables.
La référence de l'appareil et la référence des optiques IOS souhaitées devront être indiquées au moment de la commande/
El aparato se suministra sin ópticas intercambiables de manera que se pueda crear la configuración luminotécnica deseada.
Al realizar el pedido, indique el código del aparato y el código de las ópticas IOS deseadas.

12 W **COB LED** — Lumen delivered up to 1765 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	**HB03**	**K** - Without optics	**HQ**	3000	>90	1x1615	<3	**28**
			WW	3000	>80	1x1935	<3	
			NN	4000	>80	1x2030	<3	

LED nominal lumen

25 W **COB LED** — Lumen delivered up to 3000 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	**HB06**	**K** - Without optics	**HQ**	3000	>90	1x3360	<3	**28**
			WW	3000	>80	1x3865	<3	
			NN	4000	>80	1x4250	<3	

LED nominal lumen

38 W **COB LED** — Lumen delivered up to 4300 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	**HB08**	**K** - Without optics	**HQ**	3000	>90	1x4900	<3	**28**
			WW	3000	>80	1x5665	<3	
			NN	4000	>80	1x5970	<3	

LED nominal lumen

2x

Risk 1 | 3.09 kg | IP20 | 850° | CE | CB | EAC







Code example:
0 . LB03 K . HQ 28

Accessories: p.855
Finishes: p.840
Photometric data: www.reggiani.net

Notes:
Pour réaliser la configuration d'éclairage souhaitée, l'appareil est fourni sans optiques interchangeables.
La référence de l'appareil et la référence des optiques IOS souhaitées devront être indiquées au moment de la commande/
El aparato se suministra sin ópticas intercambiables de manera que se pueda crear la configuración luminotécnica deseada.
Al realizar el pedido, indique el código del aparato y el código de las ópticas IOS deseadas.

2x12 W **COB LED** — Lumen delivered up to 2x1765 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	**LB03**	**K** - Without optics	**HQ**	3000	>90	2x1615	<3	**28**
			WW	3000	>80	2x1935	<3	
			NN	4000	>80	2x2030	<3	

LED nominal lumen

2x25 W **COB LED** — Lumen delivered up to 2x3000 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	**LB06**	**K** - Without optics	**HQ**	3000	>90	2x3360	<3	**28**
			WW	3000	>80	2x3865	<3	
			NN	4000	>80	2x4250	<3	

LED nominal lumen

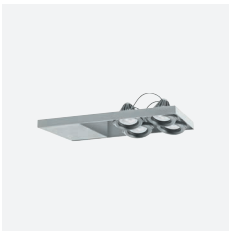
2x38 W **COB LED** — Lumen delivered up to 2x4300 lm / Lumen maintenance: L80 B10=50,000h

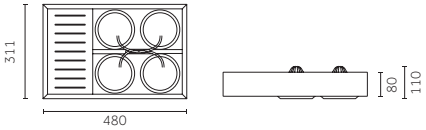
Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	**LB08**	**K** - Without optics	**HQ**	3000	>90	2x4900	<3	**28**
			WW	3000	>80	2x5665	<3	
			NN	4000	>80	2x5970	<3	

LED nominal lumen

2x2

Risk 1 | 7.94 kg | IP20 | 850° | CE | CB | EAC







Code example:
0 . MB03 K . HQ 28

Accessories: p.855
Finishes: p.840
Photometric data: www.reggiani.net

Notes:
Pour réaliser la configuration d'éclairage souhaitée, l'appareil est fourni sans optiques interchangeables.
La référence de l'appareil et la référence des optiques IOS souhaitées devront être indiquées au moment de la commande/
El aparato se suministra sin ópticas intercambiables de manera que se pueda crear la configuración luminotécnica deseada.
Al realizar el pedido, indique el código del aparato y el código de las ópticas IOS deseadas.

4x12 W **COB LED** — Lumen delivered up to 4x1765 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
0 On-Off	**MB03**	**K** - Without optics

LED	K	CRI	lm	SDCM	Finishes
HQ	3000	>90	4x1615	<3	**28**
WW	3000	>80	4x1935	<3	
NN	4000	>80	4x2030	<3	

LED nominal lumen

4x25 W **COB LED** — Lumen delivered up to 4x3000 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
0 On-Off	**MB06**	**K** - Without optics

LED	K	CRI	lm	SDCM	Finishes
HQ	3000	>90	4x3360	<3	**28**
WW	3000	>80	4x3865	<3	
NN	4000	>80	4x4250	<3	

LED nominal lumen

4x38 W **COB LED** — Lumen delivered up to 4x4300 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
0 On-Off	**MB08**	**K** - Without optics

LED	K	CRI	lm	SDCM	Finishes
HQ	3000	>90	4x4900	<3	**28**
WW	3000	>80	4x5665	<3	
NN	4000	>80	4x5970	<3	

LED nominal lumen

Accessories

Optiques interchangeables IOS/
Ópticas intercambiables IOS



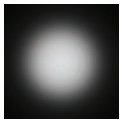

Description
LL7 - Faisceau étroit (17°/20°)/
LL7 - Haz de luz estrecho (17°/20°)
(17°-12W, 25W/20°-38W)

Code
0.35035.0000




Description
LL7 - Faisceau moyen (25°/27°)/
LL7 - Haz de luz medio (25°/27°)
(25°-12W, 25W/27°-38W)

Code
0.35036.0000

Description
LL7 - Faisceau large (38°/38°)/
LL7 - Haz de luz ancho (38°/38°)
(38°-12W, 25W/38°-38W)

Code
0.35037.0000




Description
LL7 - Faisceau très large (53°)/
LL7 - Haz de luz muy ancho (53°)
(53°-12W, 25W)
Not for **HB08**, **LB08**, **MB08**

Code
0.35038.0000

Ladder Ground

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Ladder Ground

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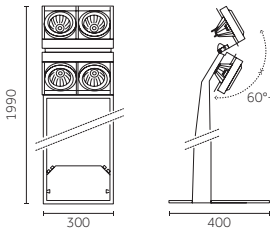
2x2

Risk 1 | 15.0 kg | IP20 | 850° | CE | CB | EAC







Code example:
0 . BF43 K . HQ 28

Accessories: p.858
Finishes: p.840
Photometric data:
www.reggiani.net

Notes:
Pour réaliser la configuration d'éclairage souhaitée, l'appareil est fourni sans optiques interchangeables.
La référence de l'appareil et la référence des optiques IOS souhaitées devront être indiquées au moment de la commande/
El aparato se suministra sin ópticas intercambiables de manera que se pueda crear la configuración luminotécnica deseada.
Al realizar el pedido, indique el código del aparato y el código de las ópticas IOS deseadas.

4x12 W **COB LED** — Lumen delivered up to 4x1765 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	**BF43**	**K** - Without optics	**HQ**	3000	>90	4x1615	<3	**28**
			WW	3000	>80	4x1935	<3	
			NN	4000	>80	4x2030	<3	

LED nominal lumen

4x25 W **COB LED** — Lumen delivered up to 4x3000 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	**BF46**	**K** - Without optics	**HQ**	3000	>90	4x3360	<3	**28**
			WW	3000	>80	4x3865	<3	
			NN	4000	>80	4x4250	<3	

LED nominal lumen

4x38 W **COB LED** — Lumen delivered up to 4x4300 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	**BF48**	**K** - Without optics	**HQ**	3000	>90	4x4900	<3	**28**
			WW	3000	>80	4x5665	<3	
			NN	4000	>80	4x5970	<3	

LED nominal lumen

Accessories

Optiques interchangeables IOS/
Ópticas intercambiables IOS



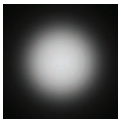

Description
LL7 - Faisceau étroit (17°/20°)/
LL7 - Haz de luz estrecho (17°/20°)
(17°-12W, 25W/20°-38W)

Code
0.35035.0000




Description
LL7 - Faisceau moyen (25°/27°)/
LL7 - Haz de luz medio (25°/27°)
(25°-12W, 25W/27°-38W)

Code
0.35036.0000

Description
LL7 - Faisceau large (38°/38°)/
LL7 - Haz de luz ancho (38°/38°)
(38°-12W, 25W/38°-38W)

Code
0.35037.0000




Description
LL7 - Faisceau très large (53°)/
LL7 - Haz de luz muy ancho (53°)
(53°-12W, 25W)
Not for **BF48**

Code
0.35038.0000

Yori Surface/Pendant

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Yori Surface/Pendant

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Yori Surface/ Pendant

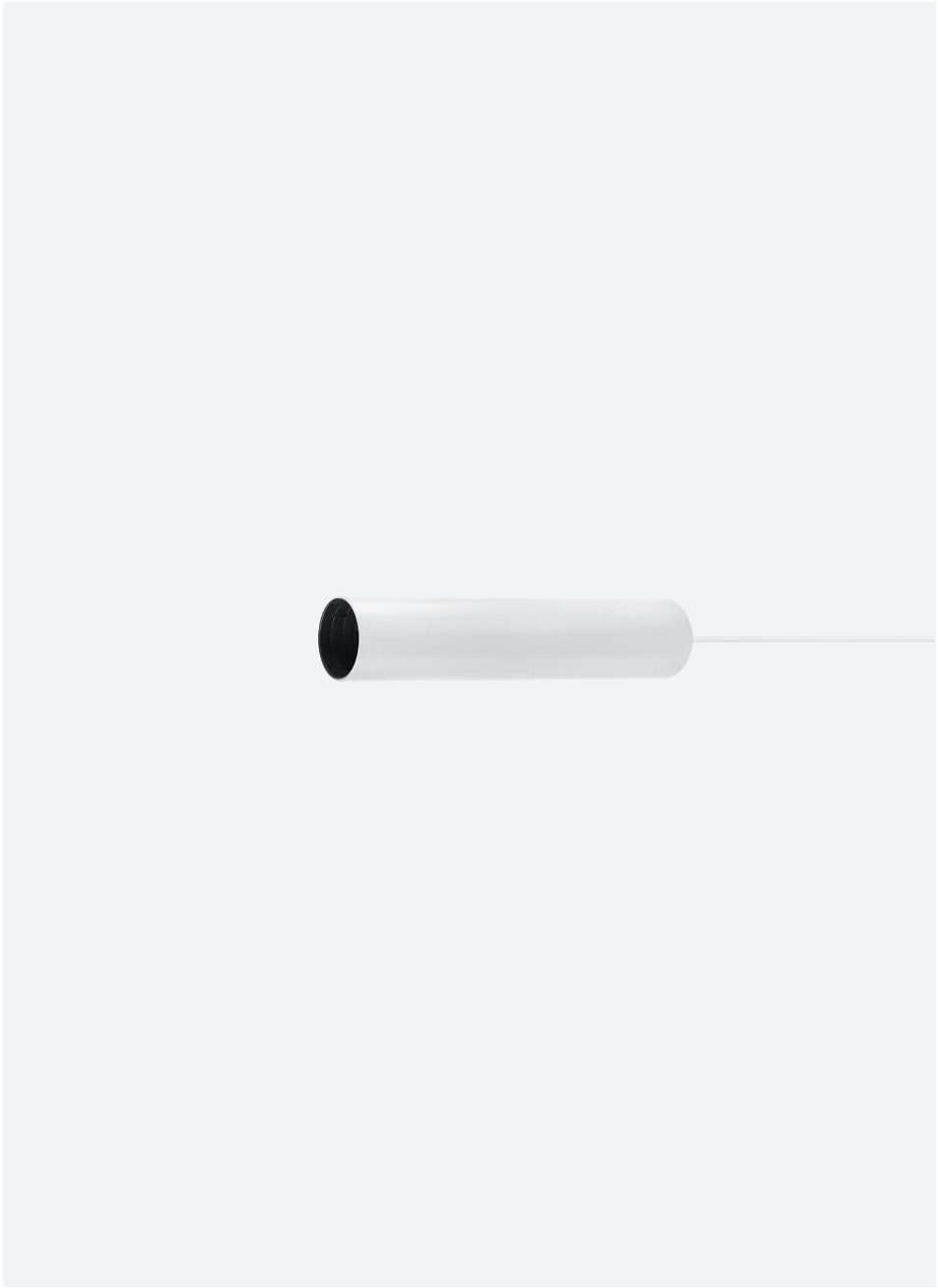
FR Une nouvelle famille d'appareils d'éclairage extrêmement polyvalente, qui s'inspire des lignes essentielles du système de projecteurs Yori. La simplicité et d'excellentes prestations d'éclairage appliquées à une vaste gamme de puissances, finitions, dimensions et accessoires pour permettre la plus grande polyvalence dans la création de solutions d'éclairage uniques.

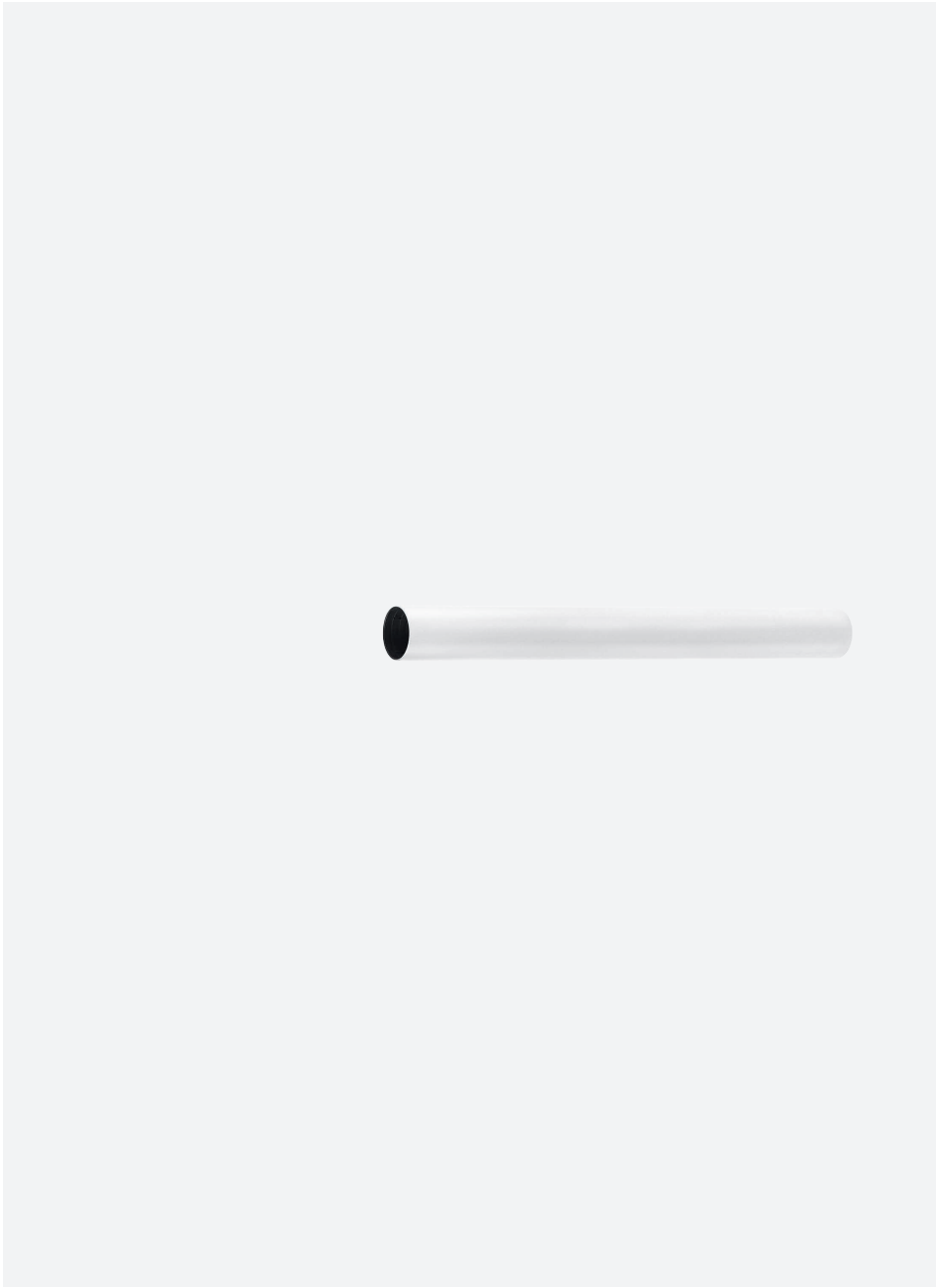
ES Una nueva línea de aparatos de iluminación sumamente versátil que se inspira en el diseño esencial del sistema de proyectores Yori. Sencillez y prestaciones luminotécnicas excelentes se mezclan con una amplia gama de potencias, acabados, dimensiones y accesorios permitiendo crear soluciones luminotécnicas únicas de gran versatilidad.

Overview

Application:	Surface, Pendant
Light source:	Power LED , COB LED
Watt:	2 W - 24 W
Kelvin	2700 K, 3000 K, 4000 K
Lumen:	137 lm - 3602 lm
CRI:	>80, >90, >95
SDCM:	<2, <3
IP:	20
Control options:	On/Off, Phase-cut, Dimm 1-10V, DALI
Technologies:	Bluetooth, Warm Dimming

Disponible pour l'Amérique du Nord : rendez-vous sur www.reggianiusa.com/
Disponible para América del Norte: consulte la página www.reggianiusa.com





Versions/ Modelos

Yori Surface

Yori Pendant

Finitions/ Acabados

12
Blanc opaque gaufré/
Blanco mate gofrado



C0
Blanc opaque royal/
Blanco mate royal



31
Noir opaque gaufré/
Negro mate gofrado



B0
Noir opaque royal/
Negro mate royal



M0
Aluminium brossé/
Aluminio cepillado



N0
Cuivre brossé/
Cobre cepillado



D0
Laiton brossé/
Latón cepillado



E0
Or brossé/
Dorado cepillado



L0
Bronze brossé vieilli /
Bronce cepillado antiguo



01
Chrome/
Cromado

Finitions/ Acabados



Très étroit/
Muy estrecho



Étroit/
Estrecho



Moyen/
Medio



Large/
Ancho



Très large/
Muy ancho

Yori Surface/Pendant

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Dimensions et données techniques/ Dimensiones e información técnica	Ø 22 mm	Ø 35 mm	Ø 60 mm	Ø 95 mm
Yori Surface p.879	 H: 150mm p.880	 H: 150mm p.882	 H: 205mm p.883	 H: 255mm p.885
			 H: 255mm p.883	 H: 325mm p.885
	 H: 800mm p.880			 H: 395mm p.886
	 H: 1600mm p.880			
Encombrement intérieur max/ Dimensiones interiores máximas	 Ø33			
Ouverture du faisceau lumineux/ Amplitud del haz de luz	9°, 24°, 32°	8°, 22°, 28°	12°, 20°, 27°	12°, 24°, 25°
Source lumineuse/ Fuente luminosa	**POWER LED** 2 W 140 lm - 200 lm L90 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <3 CRI >80, CRI >90	**POWER LED** 3,5 W 310 lm - 415 lm L90 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <3 CRI >80, CRI >90	**COB LED** 5 W, 9 W 633 lm - 1360 lm L80 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <3 CRI >85, CRI >90 **Warm Dimming COB LED** 6 W 100 lm - 550lm L70 B50=50,000h 1700 K-3000 K SDCM <4 CRI>95	**COB LED** 12 W, 17 W, 24 W 1491 lm - 3602 lm L80 B10=50,000h 2700 K, 3000 K, 4000 K SDCM < 2, <3 CRI >80, CRI >90 **Warm Dimming COB LED** 25 W 100 lm - 2500 lm L70 B50=50,000h 1700 K-3000 K SDCM <4 CRI>95

Dimensions et données techniques/ Dimensiones e información técnica	Ø 22 mm	Ø 35 mm	Ø 60 mm	Ø 95 mm
Yori Pendant p.889		 H: 150mm p.894	 H: 205mm p.896	 H: 255mm p.900
	 H: 400mm p.892		 H: 255mm p.896	 H: 325mm p.900
	 H: 800mm p.892	 H: 400mm p.894		 H: 395mm p.901
	 H: 1600mm p.892	 H: 800mm p.894	 H: 600mm p.897	 H: 800mm p.901
Ouverture du faisceau lumineux/ Amplitud del haz de luz	9°, 24°, 32°	8°, 22°, 28°	12°, 20°, 27°	12°, 24°, 25°
Source lumineuse/ Fuente luminosa	**POWER LED** 2 W 140 lm - 200 lm L90 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <3 CRI >80, CRI >90	**POWER LED** 3,5 W 310 lm - 415 lm L90 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <3 CRI >80, CRI >90	**COB LED** 5 W, 9 W, 12 W 633 lm - 1775 lm L80 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <3 CRI >85, CRI >90 **Warm Dimming COB LED** 6 W, 12 W 100 lm - 1000lm L70 B50=50,000h 1700 K-3000 K SDCM <4 CRI>95	**COB LED** 12 W, 17 W, 24 W 1491 lm - 3602 lm L80 B10=50,000h 2700 K, 3000 K, 4000 K SDCM < 2, <3 CRI >80, CRI >90 **Warm Dimming COB LED** 25 W 100 lm - 2500 lm L70 B50=50,000h 1700 K-3000 K SDCM <4 CRI>95

Accessoires/ Accesorios

Accessoires décoratifs / Accesorios decorativos



Cylindre, version pleine /
Cilindro lleno



Cylindre, version creuse/
Cilindro hueco

Accessoires pour optique/ Accesorios de las ópticas



Filtres en verre 1 mm/
Filtro en cristal de 1 mm



Lames pour gel coloré/
Plaquetas de cristal para gel colorado



Filtres sélectifs/
Filtro selector



Grille en nid d'abeilles, maille fine/
Rejilla alveolar de textura tupida



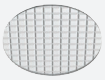
Grille en nid d'abeilles, maille large/
Rejilla alveolar de textura ancha



Lentille pour faisceau elliptique/
Lente para haz de luz elíptico



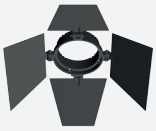
Lentille opale/
Lente opalescente



Lentille diffusante/
Lente difusora



Grille en croix/
Rejilla cruciforme



Volets coupe-flux/
Aletas antideslumbrantes

Accessoires de montage/ Accesorios de montaje



Installation avec collerette invisible/
Instalación con aro invisible

12
31



Installation semi encastrée/
Instalación de semiempotrar

12
31



Installation sur rail/
Instalación en carril

12
31

Optics

Precision

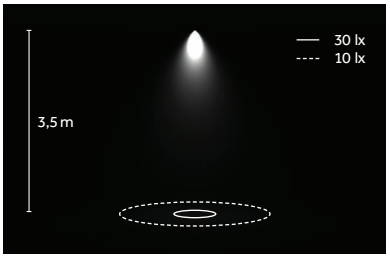


FR **Système de lentilles interchangeables en matière plastique résistante aux hautes températures, stabilisée jusqu'à 140°, autoextinguible V0 avec rendement jusqu'à 89 %. Faisceaux très étroits, étroits et moyens avec valeurs d'intensité jusqu'à 60 000 cd.**

ES **Sistema de lentes intercambiables en plástico resistente a las altas temperaturas, estabilizado hasta 140°, incombustible V0 con eficiencia hasta el 89%. Haces de luz muy estrechos, estrechos y medios con valores de intensidad luminosa hasta 60.000 cd.**



Precision
for Yori Surface/Pendant Ø22
LED: 2W/25°/3000K (HQ)





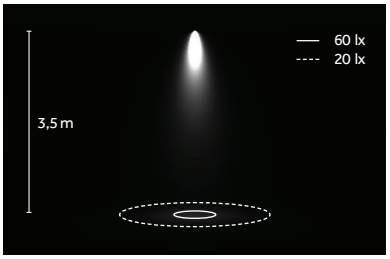
Étroit/
Estrecho
B 9°

Moyen/
Medio
E 24°

Large/
Ancho
H 32°



Precision
for Yori Surface/Pendant Ø22
LED: 2W/10°/3000K (HQ)





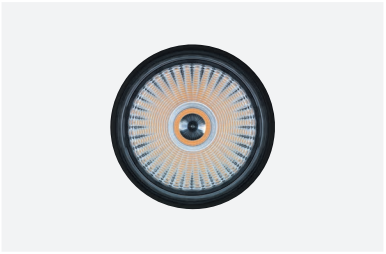
Très étroit/
Muy estrecho
B 8°

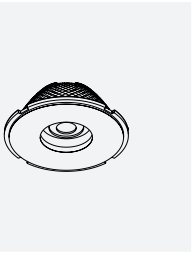
Moyen/
Medio
E 22°

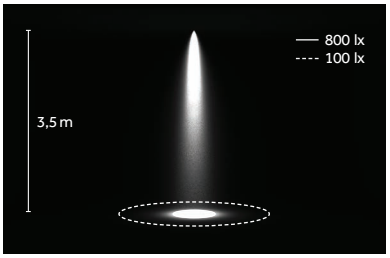
Large/
Ancho
H 28°

Optics

Precision







[FR] **Système de lentilles interchangeables en matière plastique résistante aux hautes températures, stabilisée jusqu'à 140°, autoextinguible V0 avec rendement jusqu'à 89 %. Faisceaux très étroits, étroits et moyens avec valeurs d'intensité jusqu'à 60 000 cd.**

[ES] **Sistema de lentes intercambiables en plástico resistente a las altas temperaturas, estabilizado hasta 140°, incombustible V0 con eficiencia hasta el 89%. Haces de luz muy estrechos, estrechos y medios con valores de intensidad luminosa hasta 60.000 cd.**

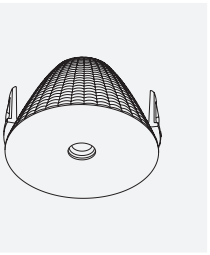
Precision
for Yori Surface/Pendant Ø60
LED: 9W/12°/3000K (HQ)

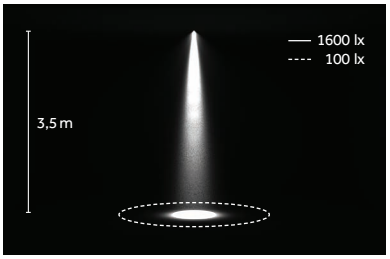


Étroit/
Estrecho
B 12°



Moyen/
Medio
E 20°





Precision
for Yori Surface/Pendant Ø95
LED: 17W/12°/3000K (HQ)



Étroit/
Estrecho
B 12°



Moyen/
Medio
E 24°

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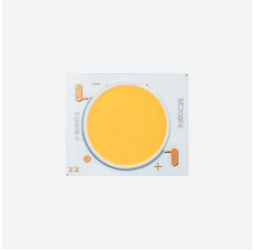
LED

COB

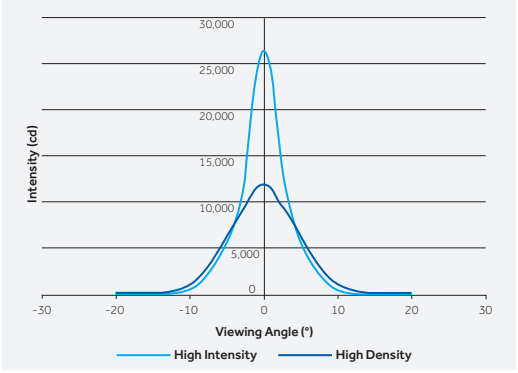


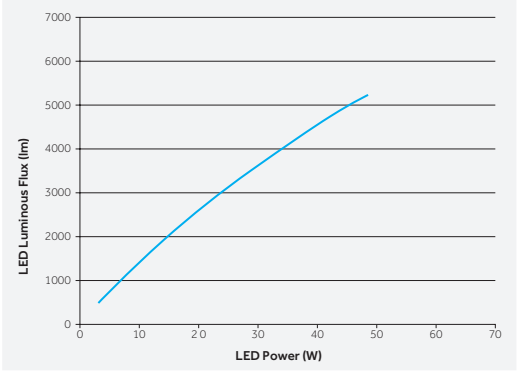
2700 K, 3000 K, 4000 K
SDCM <2, <3
CRI>80, CRI > 90

TM 30
Rf: 90, Rg: 100
(3000 K, CRI>90)

L80 B10=50,000h
Ta: 25°
Tc: 85°
~9.000 hr
Lm Maintainance: 98%
(Source: LM80 test report)

Note:
Yori Surface/Pendant
Ø 22 mm, Ø 35 mm
(POWER LED)

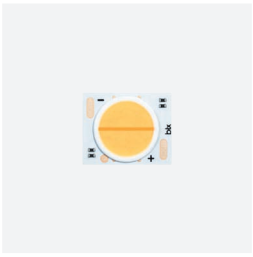




FR Les COB LED et POWER LED se distinguent par une excellente intensité lumineuse alliée à une compacité unique sur le marché. Cette caractéristique permet d'intégrer ces sources lumineuses dans des produits dont les dimensions sont très réduites tout en offrant des performances hors pair, une intensité maximale du faisceau en candelas très élevée et un flux lumineux de 150 lm à 4 000 lm. Ces sources lumineuses se distinguent par un maintien du lumen à de hautes températures d'utilisation grâce à une optimisation de leur rendement à haute température et à une meilleure stabilité optique au fil du temps.

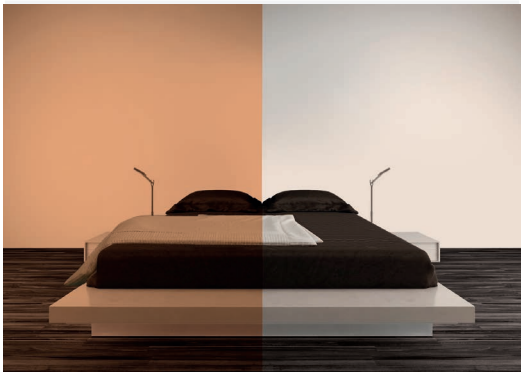
ES Los LEDs COB y los LEDs de potencia (POWER LED) se distinguen por su excelente intensidad luminosa en los tamaños más pequeños ahora disponibles en el mercado.
Esta característica hace que estas fuentes luminosas puedan incorporarse en aparatos de iluminación muy compactos garantizando un rendimiento único, picos de intensidad en candelas muy elevados y lumenes emitidos desde 150 lm hasta 4000 lm. Estas fuentes luminosas mantienen constante en el tiempo el nivel de lúmenes a altas temperaturas de empleo gracias a una mayor eficiencia a las altas temperaturas y a una mejor estabilidad óptica en el tiempo.

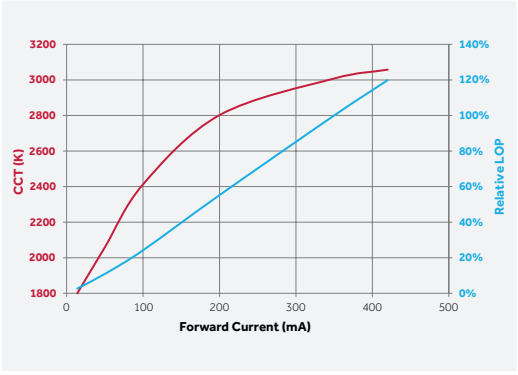
Warm Dimming



1700 K-3000 K
SDCM <4
CRI>95

L70 B50=50,000h





	Ra	R1	R2	R3	R4	R5	R6	R7	R8	R9	R10	R11	R12	R13	R14	R15
1700K	94	94	95	97	90	91	88	97	97	94	92	81	78	93	96	98
3000K	97	95	97	97	97	96	95	99	97	94	97	94	86	95	97	95

FR Notre solution allie deux puces en un seul COB LED. Grâce à cette configuration, l'alimentation est constituée d'un seul driver qui réduit progressivement l'ampérage d'entrée en fonction du rendement désiré. La réduction de l'alimentation des puces provoque la diminution du flux, et la température de couleur - issue de la combinaison de chaque température de couleur fixée - est équilibrée automatiquement en conséquence. Cette technologie offre une très large plage de réglage de la luminosité alliée à une variation de la température de couleur très flexible et graduelle, comprise entre un maximum de 3 000 K et un minimum de 1 700 K. L'IRC et le rendu des couleurs sont excellents sur l'ensemble de la plage de gradation, avec des valeurs d'IRC allant jusqu'à 97 et de R9 pouvant atteindre 94

ES Nuestra solución combina dos chip en un solo LED COB. Con esta configuración, la alimentación es un único driver que reduce gradualmente el amperaje en entrada en función del rendimiento deseado. Disminuyendo la alimentación a los chip, disminuye el flujo y, por consecuencia, la temperatura de color, resultante de la combinación de las varias temperaturas de color designadas, se regula automáticamente. Esta tecnología ofrece un rango de regulación de la intensidad luminosa muy amplio con una variación muy suave y gradual de la temperatura de color, desde un máximo de 3000K hasta un mínimo de 1700K. El IRC y la reproducción del color es excelente para todo el rango de regulación, con valores de IRC hasta 97 y un R9 de 94.

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FR La vaste sélection de finitions spéciales, disponibles de série pour Yori Surface/Pendant, offre une grande flexibilité au niveau de l'utilisation de l'appareil dans des espaces caractérisés par des styles différents.

ES La amplia gama de acabados especiales, disponibles como estándar para Yori Surface/Pendant, hace que el aparato, siendo sumamente flexible, pueda utilizarse en entornos caracterizados por diferentes estilos.

FR Blanc opaque gaufré
ES Blanco mate gofrado



FR Blanc opaque royal
ES Blanco mate royal



FR Noir opaque gaufré
ES Negro mate gofrado



FR Noir opaque royal
ES Negro mate royal



FR Chrome
ES Cromado



FR Aluminium brossé
ES Aluminio cepillado



FR Or brossé
ES Dorado cepillado



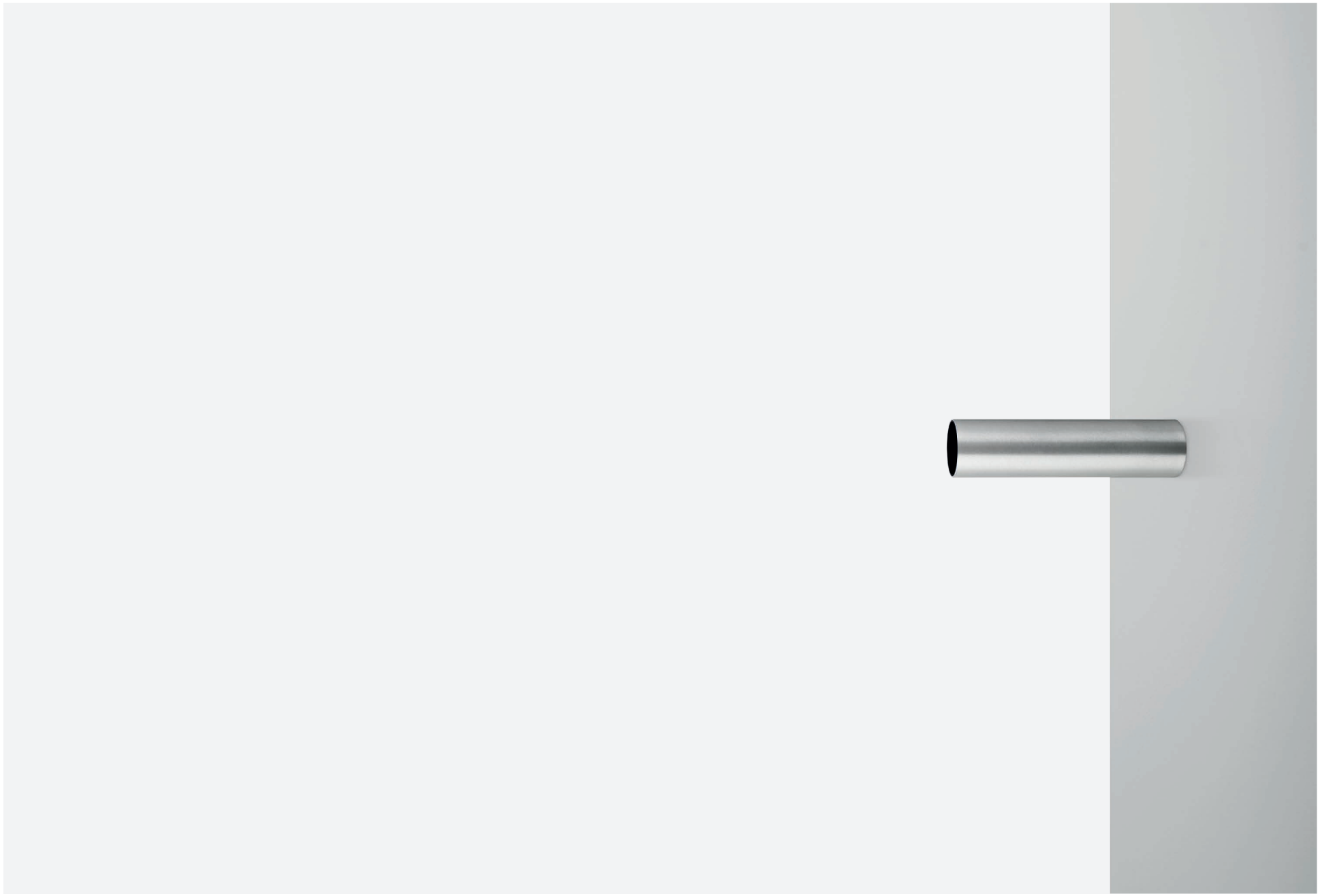
FR Laiton brossé
ES Latón cepilado



FR Cuivre brossé
ES Cobre cepillado



FR Bronze brossé
ES Bronce cepillado

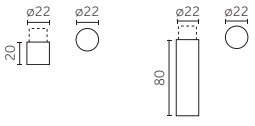
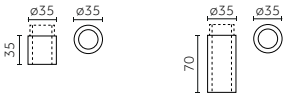
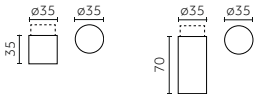
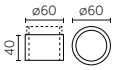
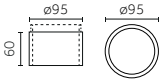


FR **Les cylindres décoratifs, en version pleine ou creuse, présentant plusieurs dimensions et proposés comme accessoires, garantissent un effet lumineux doux et diffus pour des scénarios lumineux suggestifs.**

ES **Los cilindros decorativos llenos y vacíos, de varias dimensiones y disponibles como accesorios, garantizan un efecto de luz tenue y difusa realizando sugestivos escenarios luminosos.**

FR Cylindre, version creuse
ES Cilindro opalescente hueco

FR Cylindre, version pleine
ES Cilindro opalescente lleno

Diamètre/ Diámetro	Longueur / Longitud	
	Cylindre, version creuse/ Cilindro opalescente hueco	Cylindre, version pleine / Cilindro opalescente lleno
Ø 22 mm		
Ø 35 mm		
Ø 60 mm		
Ø 95 mm		



Yori Surface

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Yori Surface

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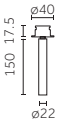
Ø 22 mm | H 150 mm

Risk 1 | 0.10 kg | IP20 | 850° | CE | CB | EAC





Code example:
X . BH50 B . HW 12

Accessories: p.881
Drivers: p.881
Finishes: p.866
Photometric data:
www.reggiani.net

2W POWER LED — Lumen delivered up to 110 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**BH50**	**B** 9° Narrow	**HW**	2700	>90	140	<3	**12**
		E 24° Medium	**HQ**	3000	>90	145	<3	**C0**
		H 32° Wide	**WW**	3000	>80	190	<3	**31**
			NN	4000	>80	200	<3	**B0**
			LED nominal lumen					**N0**
								D0
								E0
								01
								M0
								L0

Ø 22 mm | H 800 mm

Risk 1 | 0.60 kg | IP20 | 850° | CE | CB | EAC







Code example:
X . CH50 B . HW 12

Accessories: p.881
Drivers: p.881
Finishes: p.866
Photometric data:
www.reggiani.net

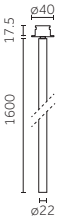
2W POWER LED — Lumen delivered up to 110 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**CH50**	**B** 9° Narrow	**HW**	2700	>90	140	<3	**12**
		E 24° Medium	**HQ**	3000	>90	145	<3	**C0**
		H 32° Wide	**WW**	3000	>80	190	<3	**31**
			NN	4000	>80	200	<3	**B0**
			LED nominal lumen					**N0**
								D0
								E0
								01
								M0
								L0

Ø 22 mm | H 1600 mm

Risk 1 | 1.20 kg | IP20 | 850° | CE | CB | EAC







Code example:
X . DH50 B . HW 12

Accessories: p.881
Drivers: p.881
Finishes: p.866
Photometric data:
www.reggiani.net

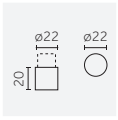
2W POWER LED — Lumen delivered up to 110 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**DH50**	**B** 9° Narrow	**HW**	2700	>90	140	<3	**12**
		E 24° Medium	**HQ**	3000	>90	145	<3	**C0**
		H 32° Wide	**WW**	3000	>80	190	<3	**31**
			NN	4000	>80	200	<3	**B0**
			LED nominal lumen					**N0**
								D0
								E0
								01
								M0
								L0

Ø 22 mm | Accessories

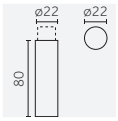
Accessoires décoratifs /
Accesorios decorativos





Description	Code
Cylindre, version pleine (Ø 22 mm, h 22 mm)/ Cilindro lleno (Ø 22 mm, h 22 mm)	**0.26040.00**





Description	Code
Cylindre, version pleine (Ø 22 mm, h 80 mm)/ Cilindro lleno (Ø 22 mm, h 80 mm)	**0.26041.00**

Ø 22 mm | Electrical Devices

Platines d'alimentation/
Drivers

2,5 W **COB LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30420.0000**	20		56 mm	198-264Vac 170-280Vdc / 0,50/60Hz	700	Max: 1	20 m	1.5 mm²
On/Off	**0.30041.0000**	40		57 mm	100-240Vac / 50/60Hz	700	Min: 1 - Max: 4	20 m	1.5 mm²
Phase-cut	**T.30420.0000**	12		45 mm	230-240Vac / 50/60Hz	700	Max: 1	20 m	1.5 mm²
Phase-cut	**T.30421.0000**	32		57 mm	198-264Vac 176-264Vdc / 0,50/60Hz	700	Min: 1 - Max: 3	20 m	1.5 mm²
Dimm 1-10V	**V.30420.0000**	20		56 mm	99-264Vac 170-280Vdc / 0,50/60Hz	700	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30421.0000**	40		79 mm	99-264Vac 170-280Vdc / 0,50/60Hz	700	Min: 1 - Max: 4	20 m	1.5 mm²
DALI	**D.30420.0000**	20		56 mm	99-264Vac 176-264Vdc / 0,50/60Hz	700	Max: 1	20 m	1.5 mm²
DALI	**D.30421.0000**	50		82 mm	120-277Vac 120-250Vdc / 0,50/60Hz	700	Min: 1 - Max: 4	20 m	1.5 mm²

Autres dispositifs/
Otros dispositivos

Type	Code	Size (mm)	Cut-out	Tech. specifications	Connectable fixtures	Max.distance	Cable section
Dispositif de contrôle sans fil Bluetooth/ Dispositivo de control inalámbrico bluetooth	**0.26101.0000**		45 mm	220-240V, 50-60Hz 0,6A for DALI drivers	Max: 1	-	1.5 mm²

Ø 35 mm | H 150 mm



Code example:
0 . FH51 A . HW 12

Accessories: p.882
Finishes: p.866
Photometric data:
www.reggiani.net

3,5 W **POWER LED** — Lumen delivered up to 290 lm / Lumen maintenance: L90 B10=50,000h

Driver	
0	On-Off
On request (remote)	
T	Phase-cut
V	Dimm 1-10V
D	DALI
H	Bluetooth

Version
FH51

Optics	
B	8° Very narrow
E	22° Medium
H	28° Wide

LED	K	CRI	lm	SDCM
HW	2700	>90	310	<3
HQ	3000	>90	315	<3
WW	3000	>80	380	<3
NN	4000	>80	415	<3

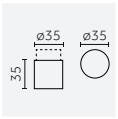
LED nominal lumen

Finishes	
12	
C0	
31	
B0	
N0	
D0	
E0	
01	
M0	
L0	

Ø 35 mm | Accessories

Accessoires décoratifs /
Accesorios decorativos

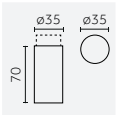




Description
Cylindre, version pleine (Ø 35 mm, h 35 mm)/
Cilindro lleno (Ø 35 mm, h 35 mm)

Code
0.26042.00

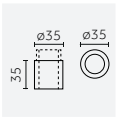




Description
Cylindre, version pleine (Ø 35 mm, h 70 mm)/
Cilindro lleno (Ø 35 mm, h 70 mm)

Code
0.26043.00

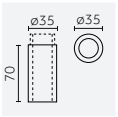




Description
Cylindre, version creuse (Ø 35 mm, h 35 mm)/
Cilindro hueco (Ø 35 mm, h 35 mm)

Code
0.26044.00





Description
Cylindre, version creuse (Ø 35 mm, h 70 mm)/
Cilindro hueco (Ø 35 mm, h 70 mm)

Code
0.26045.00

Ø 60 mm | H 205 mm

Risk 1 | 0.54 kg | IP20 | 850° | CE | CB | EAC





Code example:
0 . GH51 B . HW 12

Accessories: p.884
Finishes: p.866
Photometric data:
www.reggiani.net

5W **COB LED** — Lumen delivered up to 650 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
0 On-Off	**GH51**	**B** 12° Narrow
On request (remote)		**E** 20° Medium
T Phase-cut		**K** - Without optics
V Dimm 1-10V		
D DALI		
H Bluetooth		

LED	K	CRI	lm	SDCM
HW	2700	>90	633	<2
HQ	3000	>90	688	<2
WW	3000	>80	810	<3
NN	4000	>80	900	<3

LED nominal lumen

Finishes
12
C0
31
B0
N0
D0
E0
01
M0
L0

Ø 60 mm | H 255 mm

Risk 1 | 0.40 kg | IP20 | 850° | CE | CB | EAC





Code example:
0 . GH52 B . HW 12

Accessories: p.884
Finishes: p.866
Photometric data:
www.reggiani.net

9W **COB LED** — Lumen delivered up to 1000 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
0 On-Off	**GH52**	**B** 12° Narrow
V Dimm 1-10V		**E** 20° Medium
D DALI		**K** - Without optics
On request		
H Bluetooth		
T Phase-cut		

LED	K	CRI	lm	SDCM
HW	2700	>90	1050	<2
HQ	3000	>90	1100	<2
WW	3000	>80	1300	<3
NN	4000	>80	1360	<3

LED nominal lumen

Finishes
12
C0
31
B0
N0
D0
E0
01
M0
L0

6W **Warm Dimming COB LED** — Lumen delivered up to 390 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics
V Dimm 1-10V	**GH52**	**B** 27° Medium
D DALI		
On request		
T Phase-cut		
H Bluetooth		

LED	K	CRI	lm	SDCM
DT	1700-3000	>95	100-550	<4

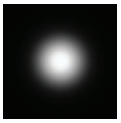
LED nominal lumen

Finishes
12
C0
31
B0
N0
D0
E0
01
M0
L0

Ø 60 mm | Accessories

Optiques interchangeables IOS/ Ópticas intercambiables IOS





Description
Precision - Faisceau étroit/
Precision - Haz de luz estrecho
(12°-5W, 9W)

Code
0.35125.0000



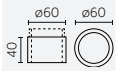


Description
Precision - Faisceau moyen/
Precision - Haz de luz medio
(20°-5W, 9W)

Code
0.35126.0000

Accessoires décoratifs / Accesorios decorativos





Description
Cylindre, version creuse (Ø 60 mm, h 40 mm)/
Cilindro hueco (Ø 60 mm, h 40 mm)

Code
0.26046.0000

Accessoires pour optique/ Accesorios de las ópticas



Description
Filtres en verre 1 mm/
Filtro en cristal de 1 mm

Code
0.26402.00

Finishes
4A
5A
6A
7A
8A
9A



Description
Filtre sélectif 3000K - 4000K/
Filtro selector 3000K - 4000K

Code
0.26575.0000



Description
Grille en nid d'abeilles, maille fine/
Rejilla alveolar de textura tupida

Code
0.26442.0000



Description
Lames pour gel coloré (2 pcs)/
Plaquetas de cristal para gel colorado (2 unidades)

Code
0.26410.0000



Description
Grille en nid d'abeilles, maille large/
Rejilla alveolar de textura ancha

Code
0.26450.0000

Description
Filtre sélectif 3000K - 2700K /
Filtro selector 3000K - 2700K

Code
0.26559.0000



Description
Lentille pour faisceau elliptique/
Lente para haz de luz elíptico

Code
0.26457.0000

Description
Filtre sélectif 2700K - 2500K /
Filtro selector 2700K - 2500K

Code
0.26418.0000

Description
Lentille opale/
Lente opalescente

Code
0.26462.0000



Description
Filtre sélectif 2700K - 2200K/
Filtro selector 2700K - 2200K

Code
0.26426.0000



Description
Lentille diffusante/
Lente difusora

Code
0.26470.0000



Description
Filtre sélectif 2700K - 2000K/
Filtro selector 2700K - 2000K

Code
0.26434.0000



Description
Grille en croix/
Rejilla cruciforme

Code
0.26477.0000

Description
Filtre sélectif 3000K - 3600K/
Filtro selector 3000K - 3600K

Code
0.26567.0000



Description
Volets coupe-flux/
Aletas antideslumbrantes

Code
0.26485.0000

Ø 95 mm | H255 mm

Risk 1 | 1.25 kg | IP20 | 850° | CE | CB | EAC





Code example:
0 . HH53 B . HW 12

Accessories: p.887
Finishes: p.866
Photometric data:
www.reggiani.net

12 W **COB LED**

Lumen delivered up to 1400 lm / Lumen maintenance: L80 B10=50,000h

Driver	
0	On-Off
V	Dimm 1-10V
D	DALI
On request	
T	Phase-cut
H	Bluetooth

Version
HH53

Optics		
B	12°	Narrow
E	24°	Medium
K	-	Without optics

LED	K	CRI	lm	SDCM
HW	2700	>90	1491	<2
HQ	3000	>90	1533	<2
WW	3000	>80	1859	<3
NN	4000	>80	1920	<3

LED nominal lumen

Finishes	
12	
C0	
31	
B0	
N0	
D0	
E0	
01	
M0	
L0	

Ø 95 mm | H325 mm

Risk 1 | 1.63 kg | IP20 | 850° | CE | CB | EAC



Code example:
0 . HH54 B . HW 12

Accessories: p.887
Finishes: p.866
Photometric data:
www.reggiani.net

17 W **COB LED**

Lumen delivered up to 2000 lm / Lumen maintenance: L80 B10=50,000h

Driver	
0	On-Off
V	Dimm 1-10V
D	DALI
On request	
T	Phase-cut
H	Bluetooth

Version
HH54

Optics		
B	12°	Narrow
E	24°	Medium
K	-	Without optics

LED	K	CRI	lm	SDCM
HW	2700	>90	2067	<2
HQ	3000	>90	2122	<2
WW	3000	>80	2582	<3
NN	4000	>80	2665	<3

LED nominal lumen

Finishes	
12	
C0	
31	
B0	
N0	
D0	
E0	
01	
M0	
L0	

Ø 95 mm | H395 mm



Code example:
0 . HH56 B . HW 12

Accessories: p.887
Finishes: p.866
Photometric data:
www.reggiani.net

24 W **COB LED**

Lumen delivered up to 2880 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version	Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**HH56**	**B**	12° Narrow	**HW**	2700	>90	2792	< 2	**12**
V	Dimm 1-10V		**E**	24° Medium	**HQ**	3000	>90	2860	< 2	**C0**
D	DALI		**K**	- Without optics	**WW**	3000	>80	3487	<3	**31**
On request					**NN**	4000	>80	3602	<3	**B0**
H	Bluetooth				LED nominal lumen					**N0**
										D0
										E0
										01
										M0
										L0

25 W **Warm Dimming COB LED**

Lumen delivered up to 1200 lm / Lumen maintenance: L70 B50=50,000h

Driver		Version	Optics		LED	K	CRI	lm	SDCM	Finishes
V	Dimm 1-10V	**HH56**	**B**	23° Medium	**DT**	1700-3000	>95	100-2500	<4	**12**
D	DALI		**K**	- Without optics	LED nominal lumen					**C0**
On request										**31**
H	Bluetooth									**B0**
										N0
										D0
										E0
										01
										M0
										L0

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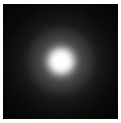
Ø 95 mm | Accessories

Optiques interchangeables IOS/ Ópticas intercambiables IOS





Description
Precision - Faisceau étroit/
Precision - Haz de luz estrecho
(12°-12W, 17W, 24 W)

Code
0.35135.0000



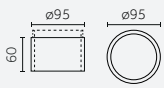


Description
Precision - Faisceau moyen/
Precision - Haz de luz medio
(24°-12W, 17W, 24 W)

Code
0.35136.0000

Accessoires décoratifs / Accesorios decorativos





Description
Cylinder,hollow version (Ø 95 mm, h 60 mm)/
Cilindro hueco (Ø 95 mm, h 60 mm)

Code
0.26047.0000

Accessoires pour optique/ Accesorios de las ópticas



Description
Filtres en verre 1 mm/
Filtro en cristal de 1 mm

Code
0.26406.00

Finishes
4A
5A
6A
7A
8A
9A



Description
Filtre sélectif 3000K - 4000K/
Filtro selector 3000K - 4000K

Code
0.26579.0000



Description
Grille en nid d'abeilles, maille fine/
Rejilla alveolar de textura tupida

Code
0.26446.0000



Description
Lames pour gel coloré (2 pcs)/
Plaquetas de cristal para gel colorado (2 unidades)/

Code
0.26414.0000



Description
Grille en nid d'abeilles, maille large/
Rejilla alveolar de textura ancha

Code
0.26454.0000

Description
Filtre sélectif 3000K - 2700K /
Filtro selector 3000K - 2700K

Code
0.26563.0000



Description
Lentille pour faisceau elliptique/
Lente para haz de luz elíptico

Code
0.26459.0000



Description
Filtre sélectif 2700K - 2500K /
Filtro selector 2700K - 2500K

Code
0.26422.0000

Description
Lentille opale/
Lente opalescente

Code
0.26466.0000



Description
Filtre sélectif 2700K - 2200K/
Filtro selector 2700K - 2200K

Code
0.26430.0000



Description
Lentille diffusante/
Lente difusora

Code
0.26474.0000



Description
Filtre sélectif 2700K - 2000K/
Filtro selector 2700K - 2000K

Code
0.26438.0000



Description
Grille en croix/
Rejilla cruciforme

Code
0.26479.0000



Description
Filtre sélectif 3000K - 3600K/
Filtro selector 3000K - 3600K

Code
0.26571.0000



Description
Volets coupe-flux/
Aletas antideslumbrantes

Code
0.26487.0000

Yori Pendant

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Yori Pendant

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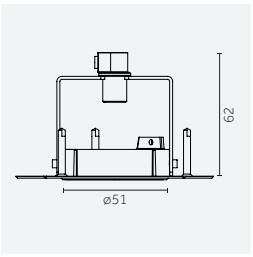
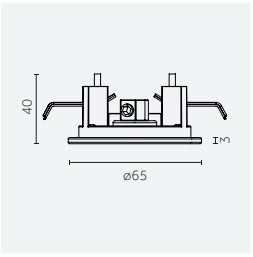
Yori Pendant

FR **Yori Pendant propose différentes options de suspension : la patère standard de surface peut être remplacée par les accessoires semi-encastrés, invisibles et avec adaptateur sur rail. Il est également possible, sur demande, de personnaliser le câble de suspension avec des câbles colorés en tissu.**

ES **Yori Pendant presenta varias soluciones para suspender: la base estándar de superficie puede sustituirse con los accesorios de semiempotrar, invisibles y con el adaptador para carril. Además, el cable para suspender puede personalizarse bajo pedido con cables en tejido de color.**

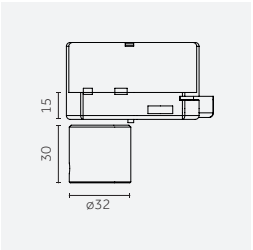


FR Patère avec collerette invisible
ES Base con aro invisible

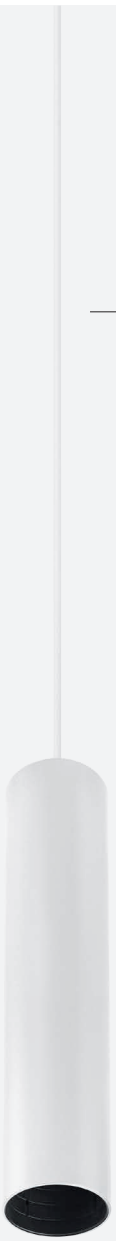


FR Patère semi-encastrée
ES Base de semiempotrar





FR Patère rail
ES Base con adaptador para carril



FR Câble noir à assortir avec les produits noirs et les finitions spéciales, câble blanc à assortir avec les produits blancs.
Câbles colorés sur demande.

ES Cable negro para productos negros y para los acabados especiales, cable blanco para los productos blancos. Cables colorados bajo pedido.

Ø 22 mm | H 400 mm

Risk 1 | 0.40 kg | IP20 | 850° | CE | CB | EAC



Code example:
X . LH50 B . HW 12

Accessories: p.893
Drivers: p.893
Finishes: p.866
Photometric data:
www.reggiani.net

2W POWER LED

Lumen delivered up to 110 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version
X Not included	**LH50**

Optics	
B 9°	Narrow
E 24°	Medium
H 32°	Wide

LED	K	CRI	lm	SDCM
HW	2700	>90	140	<3
HQ	3000	>90	145	<3
WW	3000	>80	190	<3
NN	4000	>80	200	<3

LED nominal lumen

Finishes
12
C0
31
B0
N0
D0
E0
01
M0
L0

Ø 22 mm | H 800 mm

Risk 1 | 0.60 kg | IP20 | 850° | CE | CB | EAC





Code example:
X . MH50 B . HW 12

Accessories: p.893
Drivers: p.893
Finishes: p.866
Photometric data:
www.reggiani.net

2W POWER LED

Lumen delivered up to 110 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version
X Not included	**MH50**

Optics	
B 9°	Narrow
E 24°	Medium
H 32°	Wide

LED	K	CRI	lm	SDCM
HW	2700	>90	140	<3
HQ	3000	>90	145	<3
WW	3000	>80	190	<3
NN	4000	>80	200	<3

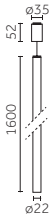
LED nominal lumen

Finishes
12
C0
31
B0
N0
D0
E0
01
M0
L0

Ø 22 mm | H 1600 mm

Risk 1 | 1.20 kg | IP20 | 850° | CE | CB | EAC





Code example:
X . NH50 B . HW 12

Accessories: p.893
Drivers: p.893
Finishes: p.866
Photometric data:
www.reggiani.net

2W POWER LED

Lumen delivered up to 110 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version
X Not included	**NH50**

Optics	
B 9°	Narrow
E 24°	Medium
H 32°	Wide

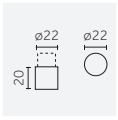
LED	K	CRI	lm	SDCM
HW	2700	>90	140	<3
HQ	3000	>90	145	<3
WW	3000	>80	190	<3
NN	4000	>80	200	<3

LED nominal lumen

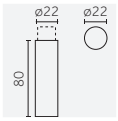
Finishes
12
C0
31
B0
N0
D0
E0
01
M0
L0

Ø 22 mm | Accessories

Accessoires décoratifs /
Accesorios decorativos

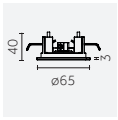



Description	Code
Cylindre, version pleine (Ø 22 mm, h 22 mm)/ Cilindro lleno (Ø 22 mm, h 22 mm)	**0.26040.00**

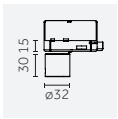



Description	Code
Cylindre, version pleine (Ø 22 mm, h 80 mm)/ Cilindro lleno (Ø 22 mm, h 80 mm)	**0.26041.00**

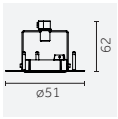
Accessoires de montage/
Accesorios de montaje

Description	Code	Finishes
Installation semi encastrée/ Instalación de semiempotrar	**0.25470.00**	**12** **31**

Description	Code	Finishes
Installation sur rail/ Instalación en carril	**0.25471.00**	**12** **31**

Description	Code	Finishes
Installation avec collerette invisible/ Instalación con aro invisible	**0.25473.00**	**12** **31**

Ø 22 mm | Electrical Devices

Platines d'alimentation/
Drivers

2 W **COB LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30420.0000**	20	108 × 52 × 22	56 mm	198-264Vac 170-280Vdc / 0,50/60Hz	700	Max: 1	20 m	1.5 mm²
On/Off	**0.30041.0000**	40	166 × 52 × 24	57 mm	100-240Vac / 50/60Hz	700	Min: 1 - Max: 4	20 m	1.5 mm²
Phase-cut	**T.30420.0000**	12	99 × 39 × 23	45 mm	230-240Vac / 50/60Hz	700	Max: 1	20 m	1.5 mm²
Phase-cut	**T.30421.0000**	32	166 × 46 × 34	57 mm	198-264Vac 176-264Vdc / 0,50/60Hz	700	Min: 1 - Max: 3	20 m	1.5 mm²
Dimm 1-10V	**V.30420.0000**	20	110 × 52 × 22	56 mm	99-264Vac 170-280Vdc / 0,50/60Hz	700	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30421.0000**	40	125 × 52 × 22	79 mm	99-264Vac 170-280Vdc / 0,50/60Hz	700	Min: 1 - Max: 4	20 m	1.5 mm²
DALI	**D.30420.0000**	20	108 × 52 × 22	56 mm	99-264Vac 176-264Vdc / 0,50/60Hz	700	Max: 1	20 m	1.5 mm²
DALI	**D.30421.0000**	50	152 × 76 × 30	82 mm	120-277Vac 120-250Vdc / 0,50/60Hz	700	Min: 1 - Max: 4	20 m	1.5 mm²

Autres dispositifs/
Otros dispositivos

Type	Code	Size (mm)	Cut-out	Tech. specifications	Connectable fixtures	Max.distance	Cable section
Dispositif de contrôle sans fil Bluetooth/ Dispositivo de control inalámbrico bluetooth	**0.26101.0000**	36 × 50 × 23	45 mm	220-240V, 50-60Hz 0,6A for DALI drivers	Max: 1	-	1.5 mm²

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Ø 35 mm | H 150 mm

Risk 1 | 0.16 kg | IP20 | 850° | CE | CB | EAC



Code example:
0 . PH51 A . HW 12

Accessories: p.895
Finishes: p.866
Photometric data:
www.reggiani.net

3,5 W POWER LED — Lumen delivered up to 290 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics
0 On-Off	**PH51**	**B** 8° Very narrow
On request (remote)		**E** 22° Narrow
T Phase-cut		**H** 28° Medium
V Dimm 1-10V		
D DALI		
H Bluetooth		

LED	K	CRI	lm	SDCM
HW	2700	>90	310	<3
HQ	3000	>90	315	<3
WW	3000	>80	380	<3
NN	4000	>80	415	<3

LED nominal lumen

Finishes
12
C0
31
B0
N0
D0
E0
01
M0
L0

Ø 35 mm | H 400 mm

Risk 1 | 0.50 kg | IP20 | 850° | CE | CB | EAC



Code example:
0 . QH51 A . HW 12

Accessories: p.895
Finishes: p.866
Photometric data:
www.reggiani.net

3,5 W POWER LED — Lumen delivered up to 290 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics
0 On-Off	**QH51**	**B** 8° Very narrow
On request (remote)		**E** 22° Narrow
T Phase-cut		**H** 28° Medium
V Dimm 1-10V		
D DALI		
H Bluetooth		

LED	K	CRI	lm	SDCM
HW	2700	>90	310	<3
HQ	3000	>90	315	<3
WW	3000	>80	380	<3
NN	4000	>80	415	<3

LED nominal lumen

Finishes
12
C0
31
B0
N0
D0
E0
01
M0
L0

Ø 35 mm | H 800 mm

Risk 1 | 0.16 kg | IP20 | 850° | CE | CB | EAC





Code example:
0 . TH51 A . HW 12

Accessories: p.895
Finishes: p.866
Photometric data:
www.reggiani.net

3,5 W POWER LED — Lumen delivered up to 290 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics
0 On-Off	**TH51**	**B** 8° Very narrow
On request (remote)		**E** 22° Narrow
T Phase-cut		**H** 28° Medium
V Dimm 1-10V		
D DALI		
H Bluetooth		

LED	K	CRI	lm	SDCM
HW	2700	>90	310	<3
HQ	3000	>90	315	<3
WW	3000	>80	380	<3
NN	4000	>80	415	<3

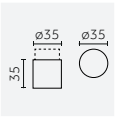
LED nominal lumen

Finishes
12
C0
31
B0
N0
D0
E0
01
M0
L0

Ø 35 mm | Accessories

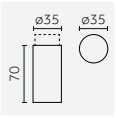
Accessoires décoratifs /
Accesorios decorativos





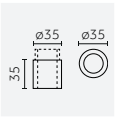
Description	Code
Cylindre, version pleine (Ø 35 mm, h 35 mm)/ Cilindro lleno (Ø 35 mm, h 35 mm)	**0.26042.00**





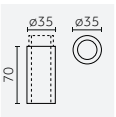
Description	Code
Cylindre, version pleine (Ø 35 mm, h 70 mm)/ Cilindro lleno (Ø 35 mm, h 70 mm)	**0.26043.00**





Description	Code
Cylindre, version creuse (Ø 35 mm, h 35 mm)/ Cilindro hueco (Ø 35 mm, h 35 mm)	**0.26044.00**

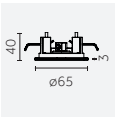




Description	Code
Cylindre, version creuse (Ø 35 mm, h 70 mm)/ Cilindro hueco (Ø 35 mm, h 70 mm)	**0.26045.00**

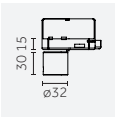
Accessoires de montage/
Accesorios de montaje





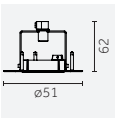
Description	Code	Finishes
Installation semi encastrée/ Instalación de semiempotrar	**0.25470.00**	**12** **31**





Description	Code	Finishes
Installation sur rail/ Instalación en carril	**0.25471.00**	**12** **31**





Description	Code	Finishes
Installation avec collerette invisible/ Instalación con aro invisible	**0.25473.00**	**12** **31**

Ø 60 mm | H 205 mm

Risk 1 | 0.55 kg | IP20 | 850° | CE | CB | EAC



Code example:
0 . RH51 B . HW 12

Accessories: p.898-899
Finishes: p.866
Photometric data:
www.reggiani.net

5 W **COB LED**

Lumen delivered up to 650 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
0 On-Off	**RH51**	**B** 12° Narrow
On request (remote)		**E** 20° Medium
T Phase-cut		**K** - Without optics
V Dimm 1-10V		
D DALI		
H Bluetooth		

LED	K	CRI	lm	SDCM
HW	2700	>90	633	< 2
HQ	3000	>90	688	< 2
WW	3000	>80	810	<3
NN	4000	>80	900	<3

LED nominal lumen

Finishes
12
C0
31
B0
N0
D0
E0
01
M0
L0

Ø 60 mm | H 255 mm

Risk 1 | 0.68 kg | IP20 | 850° | CE | CB | EAC



Code example:
0 . RH52 B . HW 12

Accessories: p.898-899
Finishes: p.866
Photometric data:
www.reggiani.net

9 W **COB LED**

Lumen delivered up to 1000 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
0 On-Off	**RH52**	**B** 12° Narrow
T Phase-cut		**E** 20° Medium
V Dimm 1-10V		**K** - Without optics
D DALI		
On request		
H Bluetooth		

LED	K	CRI	lm	SDCM
HW	2700	>90	1050	<2
HQ	3000	>90	1100	<2
WW	3000	>80	1300	<3
NN	4000	>80	1360	<3

LED nominal lumen

Finishes
12
C0
31
B0
N0
D0
E0
01
M0
L0

6 W **Warm Dimming COB LED**

Lumen delivered up to 390 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics
V Dimm 1-10V	**RH52**	**B** 27° Medium
D DALI		
On request		
T Phase-cut		
H Bluetooth		

LED	K	CRI	lm	SDCM
DT	1700-3000	>95	100-550	<4

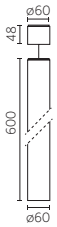
LED nominal lumen

Finishes
12
C0
31
B0
N0
D0
E0
01
M0
L0

Ø 60 mm | H 600 mm

Risk 1 | 1.62 kg | IP20 | 850° | CE | CB | EAC





Code example:
0 . RH53 B . HW 12

Accessories: p.898-899
Finishes: p.866
Photometric data:
www.reggiani.net

12 W COB LED

Lumen delivered up to 1400 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version	Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**RH53**	**B**	12° Narrow	**HW**	2700	>90	1370	< 2	**12**
V	Dimm 1-10V		**E**	20° Medium	**HQ**	3000	>90	1420	< 2	**C0**
D	DALI		**K**	- Without optics	**WW**	3000	>80	1700	<3	**31**
On request					**NN**	4000	>80	1775	<3	**B0**
H	Bluetooth				LED nominal lumen					**N0**
T	Phase-cut									**D0**
										E0
										01
										M0
										L0

12 W Warm Dimming COB LED

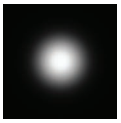
Lumen delivered up to 690 lm / Lumen maintenance: L70 B50=50,000h

Driver		Version	Optics		LED	K	CRI	lm	SDCM	Finishes
V	Dimm 1-10V	**RH53**	**B**	27° Medium	**DT**	1700-3000	>95	100-1000	<4	**12**
D	DALI				LED nominal lumen					**C0**
On request										**31**
T	Phase-cut									**B0**
H	Bluetooth									**N0**
										D0
										E0
										01
										M0
										L0

Ø 60 mm | Accessories

Optiques interchangeables IOS/ Ópticas intercambiables IOS





Description	Code
Precision - Faisceau étroit (12°)/ Precision - Haz de luz estrecho (12°) (12°-5W, 9W)	0.35125.0000

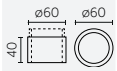




Description	Code
Precision - Faisceau moyen (20°)/ Precision - Haz de luz medio (20°) (20°-5W, 9W)	0.35126.0000

Accessoires décoratifs / Accesorios decorativos





Description	Code
Cylindre, version creuse (Ø 60 mm, h 40 mm)/ Cilindro hueco (Ø 60 mm, h 40 mm)	0.26046.0000

Accessoires pour optique/ Accesorios de las ópticas



Description	Code	Finishes
Filtres en verre 1 mm/ Filtro en cristal de 1 mm	0.26402.00	4A 5A 6A 7A 8A 9A



Description	Code
Filtre sélectif 3000K - 4000K/ Filtro selector 3000K - 4000K	0.26575.0000



Description	Code
Grille en nid d'abeilles, maille fine/ Rejilla alveolar de textura tupida	0.26442.0000



Description	Code
Lames pour gel coloré (2 pcs)/ Plaquetas de cristal para gel colorado (2 unidades)/	0.26410.0000



Description	Code
Grille en nid d'abeilles, maille large/ Rejilla alveolar de textura ancha	0.26450.0000

Description	Code
Filtre sélectif 3000K - 2700K / Filtro selector 3000K - 2700K	0.26559.0000



Description	Code
Lentille pour faisceau elliptique/ Lente para haz de luz elíptico	0.26457.0000

Description	Code
Filtre sélectif 2700K - 2500K / Filtro selector 2700K - 2500K	0.26418.0000

Description	Code
Lentille opale/ Lente opalescente	0.26462.0000



Description	Code
Filtre sélectif 2700K - 2200K/ Filtro selector 2700K - 2200K	0.26426.0000



Description	Code
Lentille diffusante/ Lente difusora	0.26470.0000



Description	Code
Filtre sélectif 2700K - 2000K/ Filtro selector 2700K - 2000K	0.26434.0000



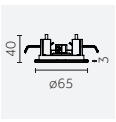
Description	Code
Grille en croix/ Rejilla cruciforme	0.26477.0000

Description	Code
Filtre sélectif 3000K - 3600K/ Filtro selector 3000K - 3600K	0.26567.0000



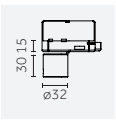
Description	Code
Volets coupe-flux/ Aletas antideslumbrantes	0.26485.0000

Accessoires de montage/
Accesorios de montaje

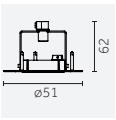


Description	Code	Finishes
Installation semi encastrée/ Instalación de semiempotrar	0.25470.00	12 31





Description	Code	Finishes
Installation sur rail/ Instalación en carril	0.25471.00	12 31

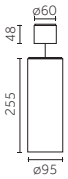


Description	Code	Finishes
Installation avec collerette invisible/ Instalación con aro invisible	0.25473.00	12 31



Ø 95 mm | H255 mm

Risk 1 | 1.35 kg | IP20 | 850° | CE | CB | EAC



Code example:
0 . VH53 B . HW 12

Accessories: p.902-903
Finishes: p.866
Photometric data:
www.reggiani.net

12 W **COB LED**

Lumen delivered up to 1500 lm / Lumen maintenance: L80 B10=50,000h

Driver	
0	On-Off
V	Dimm 1-10V
D	DALI
On request	
T	Phase-cut
H	Bluetooth

Version
VH53

Optics		
B	12°	Narrow
E	24°	Medium
K	-	Without optics

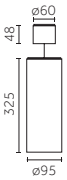
LED	K	CRI	lm	SDCM
HW	2700	>90	1491	< 2
HQ	3000	>90	1533	< 2
WW	3000	>80	1859	<3
NN	4000	>80	1920	<3

LED nominal lumen

Finishes	
12	
C0	
31	
B0	
N0	
D0	
E0	
01	
M0	
L0	

Ø 95 mm | H325 mm

Risk 1 | 1.74 kg | IP20 | 850° | CE | CB | EAC



Code example:
0 . VH54 B . HW 12

Accessories: p.902-903
Finishes: p.866
Photometric data:
www.reggiani.net

17 W **COB LED**

Lumen delivered up to 2100 lm / Lumen maintenance: L80 B10=50,000h

Driver	
0	On-Off
V	Dimm 1-10V
D	DALI
On request	
T	Phase-cut
H	Bluetooth

Version
VH54

Optics		
B	12°	Narrow
E	24°	Medium
K	-	Without optics

LED	K	CRI	lm	SDCM
HW	2700	>90	2067	<2
HQ	3000	>90	2122	<2
WW	3000	>80	2582	<3
NN	4000	>80	2665	<3

LED nominal lumen

Finishes	
12	
C0	
31	
B0	
N0	
D0	
E0	
01	
M0	
L0	

Ø 95 mm | H395 mm

Risk 1 | 2.00 kg | IP20 | 850° | CE | CB | EAC



Code example:
0 . VH56 B . HW 12

Accessories: p.902-903
Finishes: p.866
Photometric data:
www.reggiani.net

24 W **COB LED** — Lumen delivered up to 2800 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
0 On-Off	**VH56**	**B** 12° Narrow
V Dimm 1-10V		**E** 24° Medium
D DALI		**K** - Without optics
On request		
H Bluetooth		
T Phase-cut		

LED	K	CRI	lm	SDCM
HW	2700	>90	2792	< 2
HQ	3000	>90	2860	< 2
WW	3000	>80	3487	<3
NN	4000	>80	3602	<3

LED nominal lumen

Finishes
12
C0
31
B0
N0
D0
E0
01
M0
L0

25 W **Warm Dimming COB LED** — Lumen delivered up to 1200 lm / L70/B50=50,000h

Driver	Version	Optics
V Dimm 1-10V	**VH56**	**B** 25° Medium
D DALI		
On request		
H Bluetooth		

LED	K	CRI	lm	SDCM
DT	1700-3000	>95	100-2500	<4

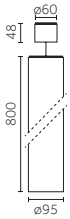
LED nominal lumen

Finishes
12
C0
31
B0
N0
D0
E0
01
M0
L0

Ø 95 mm | H800 mm

Risk 1 | 4.20 kg | IP20 | 850° | CE | CB | EAC





Code example:
0 . ZH56 B . HW 12

Accessories: p.902-903
Finishes: p.866
Photometric data:
www.reggiani.net

24 W **COB LED** — Lumen delivered up to 2800 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
0 On-Off	**ZH56**	**B** 12° Narrow
V Dimm 1-10V		**E** 24° Medium
D DALI		**K** - Without optics
On request		
H Bluetooth		
T Phase-cut		

LED	K	CRI	lm	SDCM
HW	2700	>90	2792	<2
HQ	3000	>90	2860	<2
WW	3000	>80	3487	<3
NN	4000	>80	3602	<3

LED nominal lumen

Finishes
12
C0
31
B0
N0
D0
E0
01
M0
L0

25 W **Warm Dimming COB LED** — Lumen delivered up to 1200 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics
V Dimm 1-10V	**ZH56**	**B** 25° Medium
D DALI		
On request		
H Bluetooth		

LED	K	CRI	lm	SDCM
DT	1700-3000	>95	100-2500	<4

LED nominal lumen

Finishes
12
C0
31
B0
N0
D0
E0
01
M0
L0

Ø 95 mm | Accessories

Optiques interchangeables IOS/ Ópticas intercambiables IOS





Description	Code
Precision - Faisceau étroit/ Precision - Haz de luz estrecho (12°-12W, 17W, 24 W)	0.35135.0000

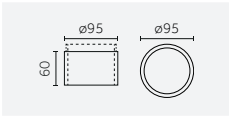




Description	Code
Precision - Faisceau moyen/ Precision - Haz de luz medio (24°-12W, 17W, 24W)	0.35136.0000

Accessoires décoratifs / Accesorios decorativos





Description	Code
Cylinder,hollow version (Ø 95 mm, h 60 mm)/ Cilindro hueco (Ø 95 mm, h 60 mm)	0.26047.0000

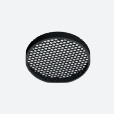
Accessoires pour optique/ Accesorios de las ópticas



Description	Code	Finishes
Filtres en verre 1 mm/ Filtro en cristal de 1 mm	0.26406.00	4A 5A 6A 7A 8A 9A



Description	Code
Filtre sélectif 3000K - 4000K/ Filtro selector 3000K - 4000K	0.26579.0000



Description	Code
Grille en nid d'abeilles, maille fine/ Rejilla alveolar de textura tupida	0.26446.0000



Description	Code
Lames pour gel coloré (2 pcs)/ Plaquetas de cristal para gel colorado (2 unidades)/	0.26414.0000



Description	Code
Grille en nid d'abeilles, maille large/ Rejilla alveolar de textura ancha	0.26454.0000

Description	Code
Filtre sélectif 3000K - 2700K / Filtro selector 3000K - 2700K	0.26563.0000



Description	Code
Lentille pour faisceau elliptique/ Lente para haz de luz elíptico	0.26459.0000

Description	Code
Filtre sélectif 2700K - 2500K / Filtro selector 2700K - 2500K	0.26422.0000

Description	Code
Lentille opale/ Lente opalescente	0.26466.0000



Description	Code
Filtre sélectif 2700K - 2200K/ Filtro selector 2700K - 2200K	0.26430.0000



Description	Code
Lentille diffusante/ Lente difusora	0.26474.0000



Description	Code
Filtre sélectif 2700K - 2000K/ Filtro selector 2700K - 2000K	0.26438.0000



Description	Code
Grille en croix/ Rejilla cruciforme	0.26479.0000

Description	Code
Filtre sélectif 3000K - 3600K/ Filtro selector 3000K - 3600K	0.26571.0000



Description	Code
Volets coupe-flux/ Aletas antideslumbrantes	0.26487.0000

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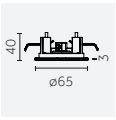
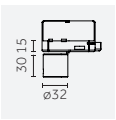
Accessoires de montage/
Accesorios de montaje

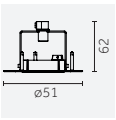


Description	Code	Finishes
Installation semi encastrée/ Instalación de semiempotrar	0.25470.00	12 31





Description	Code	Finishes
Installation sur rail/ Instalación en carril	0.25471.00	12 31



Description	Code	Finishes
Installation avec collerette invisible/ Instalación con aro invisible	0.25473.00	12 31



Lorosae

www.reggiani.net

#theilluminationcollective



904

Lorosae

Design by Álvaro Siza

www.reggiani.net

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Lorosae

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#theilluminationcollective

Lorosae

Design by Alvaro Siza

FR Conçue par Álvaro Siza en 1999 pour l'éclairage d'une exposition dans la basilique palladienne à Vicence, Lorosae est une suspension qui se distingue par des formes pures et élégantes, en dehors du temps et des modes. Elle peut s'intégrer dans n'importe quel style d'architecture en valorisant les lieux dans lesquels elle s'insère. Grâce aux quatre dimensions dans lesquelles elle se décline et à ses proportions, Lorosae représente la solution polyvalente pour l'éclairage des surfaces commerciales, résidentielles, hôtelières, des espaces d'exposition, des églises et des lieux de culte. Désormais disponible avec des douilles E27 et dans une nouvelle version avec puces COB LED et COB LED Warm Dimming (de 1 800K à 3 000K).

ES Diseñada por Álvaro Siza en 1999 para iluminar una exposición en la Basilica Palladiana en Vicenza, Lorosae es una luminaria para suspender que se caracteriza por sus formas puras y elegantes, sin tiempo y fuera de cualquier moda. Puede integrarse en entornos arquitectónicos de cualquier estilo valorizando los ambientes donde se instala. Gracias a los cuatro tamaños disponibles y a sus proporciones, Lorosae es la solución versátil para la iluminación de espacios comerciales, expositivos, residenciales, hoteles, iglesias y lugares de culto. Se encuentra disponible con portalámparas E27 además del nuevo modelo con COB LED y COB LED Warm Dimming (de 1800K a 3000K).

Overview

Application:	Pendant
Light source:	COB LED, LED RETROFIT
Watt:	30 W (Max 150 W for LED Lamp)
Kelvin:	2700 K, 3000 K
Lumen:	3930 lm - 4140 lm
CRI:	>90, >95
SDCM:	<3
IP:	20
Control options:	On/Off, Dimm 1-10V, DALI
Technologies:	Bluetooth, Warm Dimming

Disponible pour l'Amérique du Nord : rendez-vous sur www.reggianiusa.com/
Disponible para América del Norte: consulte la página www.reggianiusa.com



Lorosae

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Versions/ Modelos



Lorosae

Finitions/ Acabados

10
Blanc/
Blanco



74
Bleu/
Azul



75
Vert/
Verde

Lorosae
Ø 200mm
Ø 300mm
Ø 400mm
only



77
Rouge/
Rojo



84
Orange/
Naranja

Faisceaux/ Haces de luz



Très large/
Muy ancho

Dimensions et données techniques/ Dimensiones e información técnica	Ø 200 mm	Ø 300 mm	Ø 400 mm	Ø 700 mm
Lorosae Diffuseur en méthacrylate/ Difusor de metacrilato				
	p.913	p.913	p.914	p.915
Source lumineuse/ Fuente luminosa	**LED RETROFIT** **(Lamp not included)** E27 / Max 100W	**LED RETROFIT** **(Lamp not included)** E27 / Max 100W	**COB LED** 30W 3930 lm-4140 lm L80 B10=50,000h 2700 K, 3000 K SDCM < 3 CRI >90 **Warm Dimming COB LED** 30W 100 lm-3100lm L70 B50=50,000h 1700K-3000K SDCM <4 CRI>95 **LED RETROFIT** **(Lamp not included)** E27 / Max 100W	**LED RETROFIT** **(Lamp not included)** Max 150 W

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LED

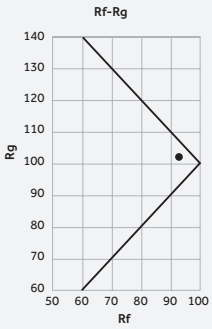
COB

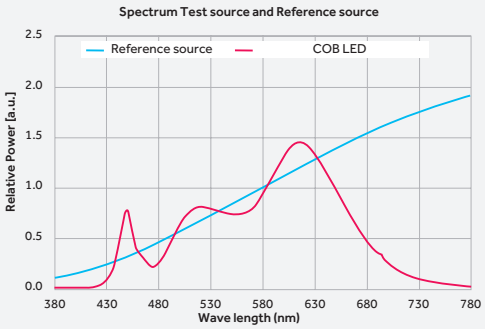


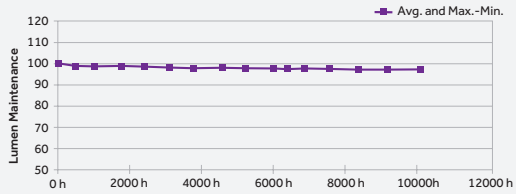
2700 K, 3000 K
SDCM<3
CRI> 90

TM 30
Rf: 92, Rg: 102
(3000 K, CRI>90)

L80 B10=50,000h
Ta: 25°
Tc: 85°
~10,000 hr
Lm Maintainance: 96%
(Source: LM80 test report)







FR COB LED offrant un rendement excellent et des performances exceptionnelles (jusqu'à 150 lm/W). Dimensions réduites par rapport aux solutions similaires et avec des valeurs de flux identiques. La gamme complète comprend le COB avec surface de sortie de la lumière (LES) de 6 mm à 14 mm et flux nominaux de 600 lm (5 W) à 5 500 lm (38 W). Fiabilité hors pair à haute température grâce aux matériaux utilisés et excellente stabilité du flux lumineux dans le temps.
Matériaux du boîtier : céramique.
Résine d'encapsulation : résine silicone
Matériaux des électrodes : or

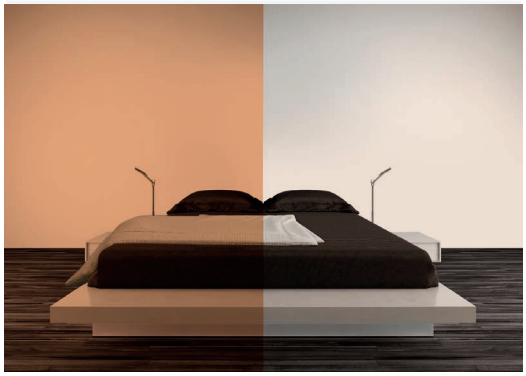
ES El LED COB se distingue por su excelente eficiencia y el elevado rendimiento (hasta 150lm/W). Es más compacto respecto a otras soluciones similares aún garantizando los mismos valores de flujo luminoso. La línea completa incluye COB con superficie emisora de luz (LES) de 6 mm a 14 mm y flujo nominal de 600 lm (5 W) a 5500 lm (38 W). Es extremadamente confiable a altas temperaturas gracias a los materiales utilizados y a la excelente estabilidad del flujo luminoso en el tiempo.
Material del paquete: cerámica.
Resina encapsulante: resina de silicona
Material de los electrodos: oro

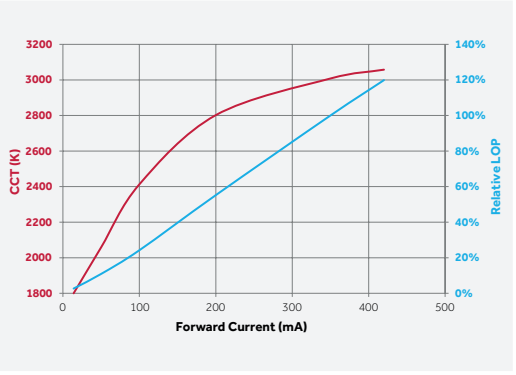
Warm Dimming



1700 K-3000 K
SDCM <4
CRI>95

L70 B10=50,000h





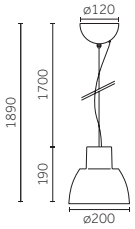
	R1	R2	R3	R4	R5	R6	R7	R8	R9	R10	R11	R12	R13	R14	R15
Ra															
1700K 94	94	95	97	90	91	88	97	97	94	92	81	78	93	96	98
3000K 97	95	97	97	97	96	95	99	97	94	97	94	86	95	97	95

FR Notre solution allie deux puces en un seul COB LED. Grâce à cette configuration, l'alimentation est constituée d'un seul driver qui réduit progressivement l'ampérage d'entrée en fonction du rendement désiré. La réduction de l'alimentation des puces provoque la diminution du flux, et la température de couleur - issue de la combinaison de chaque température de couleur fixée - est équilibrée automatiquement en conséquence. Cette technologie offre une très large plage de réglage de la luminosité alliée à une variation de la température de couleur très flexible et graduelle, comprise entre un maximum de 3 000 K et un minimum de 1 700 K. L'IRC et le rendu des couleurs sont excellents sur l'ensemble de la plage de gradation, avec des valeurs d'IRC allant jusqu'à 97 et de R9 pouvant atteindre 94.

ES Nuestra solución combina dos chip en un solo LED COB. Con esta configuración, la alimentación es un único driver que reduce gradualmente el amperaje en entrada en función del rendimiento deseado. Disminuyendo la alimentación a los chip, disminuye el flujo y, por consecuencia, la temperatura de color, resultante de la combinación de las varias temperaturas de color designadas, se regula automáticamente. Esta tecnología ofrece un rango de regulación de la intensidad luminosa muy amplio con una variación muy suave y gradual de la temperatura de color, desde un máximo de 3000K hasta un mínimo de 1700K. El IRC y la reproducción del color es excelente para todo el rango de regulación, con valores de IRC hasta 97 y un R9 de 94.

Ø 200 mm | LED RETROFIT

0.85 kg | IP20 | 850° | CE | EAC



Code example:
0 . 02991 . 00 10

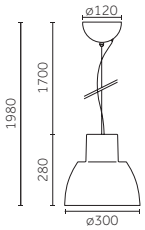
Finishes: p.910
Photometric data:
www.reggiani.net

max 100 W **LED RETROFIT (Lamp not included)**

Driver	Version	LED LAMP	Watt	Finishes
0 No driver needed	**02991**	E27	Max power: 100W	**10**
				74
				75
				77
				84

Ø 300 mm | LED RETROFIT

1.07 kg | IP20 | 850° | CE | EAC



Code example:
0 . 02992 . 00 10

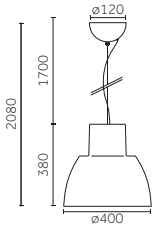
Finishes: p.910
Photometric data:
www.reggiani.net

max 100 W **LED RETROFIT (Lamp not included)**

Driver	Version	LED LAMP	Watt	Finishes
0 No driver needed	**02992**	E27	Max power: 100W	**10**
				74
				75
				77
				84

Ø 400 mm





Code example:
0 . B5270 . HW 10

Finishes: p.910
Photometric data:
www.reggiani.net

30 W **COB LED** — Lumen maintenance: L80 B10=50,000h

Driver		Version	Light beam
0	On-Off	**B5270**	Very wide
T	Phase-cut		
D	DALI		
H	Bluetooth		

LED	K	CRI	lm	SDCM
HW	2700	>90	3930	<3
HQ	3000	>90	4140	<3

LED nominal lumen

Finishes
10 **74** **75** **77** **84**

30 W **Warm Dimming COB LED** — Lumen maintenance: L70 B50=50,000h

Driver		Version	Light beam
T	Phase-cut	**B5270**	Very wide
D	DALI		
H	Bluetooth		

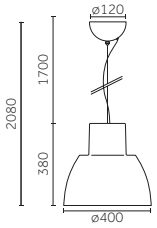
LED	K	CRI	lm	SDCM
DT	1700-3000	>95	100-3100	<4

LED nominal lumen

Finishes
10

Ø 400 mm | LED RETROFIT





Code example:
0 . 02993 . 00 10

Finishes: p.910
Photometric data:
www.reggiani.net

max 100 W **LED RETROFIT (Lamp not included)**

Driver		Version	LED LAMP	Watt
0	No driver needed	**02993**	E27	Max power: 100W

Finishes
10 **74** **75** **77** **84**

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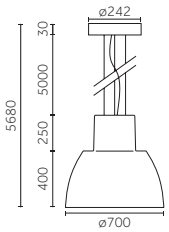
Ø 700 mm | LED RETROFIT





max 150 W **LED RETROFIT (Lamp not included)**

Driver	Version	LED LAMP	Watt	Finishes
0 No driver needed	**02990**	E27	Max power: 150W	**10**
				74
				75

Code example:
0 . 02990 . 00 10

Finishes: p.910
Photometric data:
www.reggiani.net

Spectra

www.reggiani.net

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Spectra

Design by D'Alesio & Santoro

www.reggiani.net

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Spectra

www.reggiani.net

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Spectra

Design by D'Alesio & Santoro

FR **Minimalisme et caractère essentiel se conjuguent dans Spectra, une lampe à suspension d'une élégance indiscutable, conçue par les designers et concepteurs d'éclairage D'Alesio & Santoro. Spectra abrite la technologie LED et propose un design minimal en seulement 13 mm d'épaisseur. Sa forme, ainsi que le flux lumineux confortable et uniforme émis par des sources à très haute efficacité, font de Spectra un appareil unique en son genre et la solution idéale pour les bureaux et les espaces commerciaux.**

ES **Spectra es sinónimo de minimalismo y esencialidad. Una luminaria para suspender de indiscutible elegancia diseñada por los diseñadores y lighting designer D'Alesio y Santoro. Spectra contiene la tecnología LED en un diseño minimalista de solo 13 mm de espesor. Su forma, junto con el confortable y uniforme flujo luminoso de las fuentes de muy alta eficiencia, hacen que sea una luminaria única en su género y la solución ideal para oficinas y espacios comerciales.**

www.reggiani.net

Overview

Application:	**Pendant**
Light source:	**LOW POWER LED**
Watt:	**48 W**
Kelvin:	**4000 K**
Lumen:	**2957 lm**
CRI:	**>85**
SDCM:	**<3**
IP:	**40**
Control options:	**On/Off**

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Disponible pour l'Amérique du Nord : rendez-vous sur www.reggianiusa.com/
Disponible para América del Norte: consulte la página www.reggianiusa.com



Spectra

www.reggiani.net

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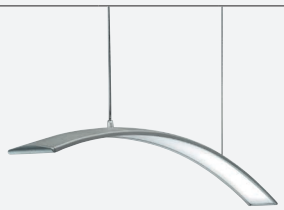
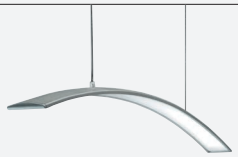
Versions/ **Modelos**	 **Pendant**
Finitions/ **Acabados**	 **28** Gris métallisé/ Gris metalizado
Faisceaux/ **Haces de luz**	 Très large/ Muy ancho

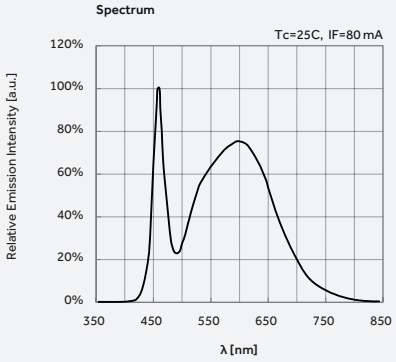
Dimensions et données techniques/ Dimensiones e información técnica	
Spectra	 1620x65x h 90 mm p.925
Ouverture du faisceau lumineux/ Amplitud del haz de luz	100°
Source lumineuse/ Fuente luminosa	**LOW POWER LED** 48 W 2957 lm L70 B50=50,000h 4000 K SDCM <3 CRI >85

LED

LOW POWER LED

4000 K
SDCM<3
CRI>85

L70 B50=50,000h



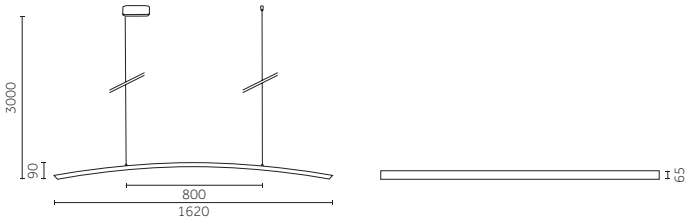
Up to
130 lm/W

RG 0
Photobiological risk 0
(IEC TR 62778)

Spectra

Risk **0** | 3.05 Kg | IP40 | 850° | CE | EAC





48 W **LOW POWER LED** L70 B50=50,000h

Driver	Version	Light beam	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	**2500**	**0** 100° Very wide	**00**	4000	>85	2957	<3	**28**

Code example:
0 . 2500 0 . 00 28

Finishes: p.922
Photometric data:
www.reggiani.net

Exterior



Cells

Design by Speirs + Major

www.reggiani.net

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Cells

www.reggiani.net

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Cells

Design by Speirs + Major

FR Une gamme d'appareils d'extérieur déclinée dans les versions à encastrer ou de surface adaptées à une installation au plafond ou au mur, en mesure de fournir d'excellentes performances et de s'intégrer harmonieusement dans l'architecture ambiante. Le système de contrôle avancé du faisceau permet de choisir des solutions d'éclairage général ou pour des applications spécifiques.

ES Una serie de aparatos para exterior con modelos de empotrar o de superficie, que pueden instalarse en techos y paredes, con excelente rendimiento y capaz de integrarse perfectamente en el contexto arquitectónico. El avanzado sistema de control del haz de luz permite crear soluciones para la iluminación general o para aplicaciones específicas.

www.reggiani.net

Overview

Application:	Recessed, Surface
Light source:	LED ARRAY
Watt:	13 W - 18 W
Kelvin:	3000 K, 4000 K
Lumen:	1631 lm - 2300 lm
CRI:	>80
SDCM:	<3
IP:	66
IK:	10
Control options:	On/Off, Phase-cut, Dimm 1-10V, DALI, Emergency
Technologies:	Bluetooth

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Disponible para América del Norte: consulte la página www.reggianiusa.com



Versions/ Modelos

Recessed
p.945



Cells Recessed
À ras/A ras



Cells Recessed
Saillant/Saliente

Surface
p.955



Cells
Surface

Diffuseurs/ Difusores



Diffuseur transparent/
Difusor transparente



Diffuseur opale/
Difusor opalescente

Finitions/ Acabados

Plates



0
Blanc/
Blanco



1
Chrome/
Cromado



2
Gris/
Gris



4
Jaune/
Amarillo



5
Rouge/
Rojo



6
Bleu/
Azul



7
Vert/
Verde



8
Graphite/
Grafito

Cells Surface
Body

Q/48
Blanc/
Blanco

R/08
Graphite/
Grafito

S/28
Gris/
Gris

V/98
Aluminium brut/
Aluminio bruto

Cells Recessed
Trim



Q/48
Blanc/
Blanco



R/08
Graphite/
Grafito



S/28
Gris/
Gris



J/00
Inox/
Acero inoxidable

Faisceaux/ Haces de luz



Étroit/
Estrecho



Moyen/
Medio



Large/
Ancho



Très large/
Muy ancho



Rectangulaire /
Rectangular



Asymétrique/
Asimétrico



Double, asymétrique/
Doble asimétrico

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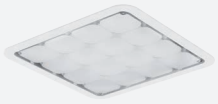
Dimensions et données techniques/ Dimensiones e información técnica	Transparent diffuser	Opal diffuser
Cells **Recessed** **À ras/A ras** **p.945**	 Visible trim 232x232mm p.948	 Visible trim 232x232mm p.949
Cells **Recessed** **Saillant/Saliente** **p.945**	 Visible trim 232x232mm p.950	 Visible trim 232x232mm p.951
Encombrement intérieur max/ Dimensiones interiores máximas	 213x213	 213x213
Cells **Surface** **p.955**	 Visible trim 201x201mm p.960	 Visible trim 201x201mm p.961
Ouverture du faisceau lumineux/ Amplitud del haz de luz	9°, 24°, 55°, 68°, Rectangular Asymmetric, Double asymmetric	81°
Source lumineuse/ Fuente luminosa	**LED ARRAY** 13 W, 18 W 1631 lm-2300 lm L70 B50=50,000h 3000K, 4000K SDCM <3 CRI >80 Emergency 3h **LED ARRAY** 13 W, 18 W 1631 lm-2300 lm L70 B50=50,000h 3000K, 4000K SDCM <3 CRI >80	**LED ARRAY** 13 W, 18 W 1631 lm-2300 lm L70 B50=50,000h 3000K, 4000K SDCM <3 CRI >80 Emergency 3h **LED ARRAY** 13 W, 18 W 1631 lm-2300 lm L70 B50=50,000h 3000K, 4000K SDCM <3 CRI >80

Accessoires/
Accesorios

Cells
Recessed



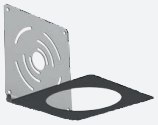
Coffrage/
Encofrado

Cells
Surface



Raccord/
Conector

- 48
- 08
- 28
- 98



Bride pour l'orientation à 90°/
Estribo para orientación a 90°

- 48
- 08
- 28
- 98



Bride pour l'orientation biaxiale à 90°/
Estribo para doble orientación a 90°

- 48
- 08
- 28
- 98

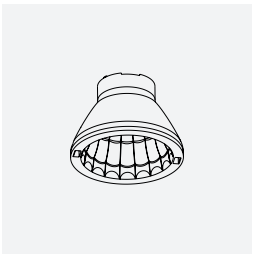


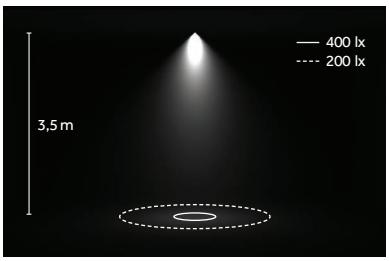
Pare-lumière/
Visera

- 48
- 08
- 28
- 98

Optics

Round





LED: 18 W/24°/4000 K (NN)



Étroit/
Estrecho
9°



Moyen/
Medio
24°

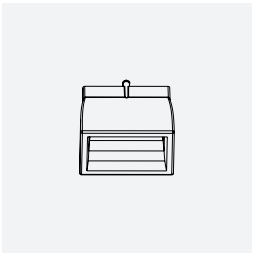


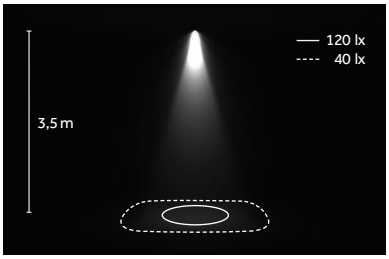
Large/
Ancho
55°



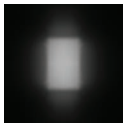
Très large/
Muy ancho
68°, 81°

Rectangular



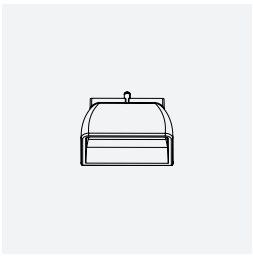


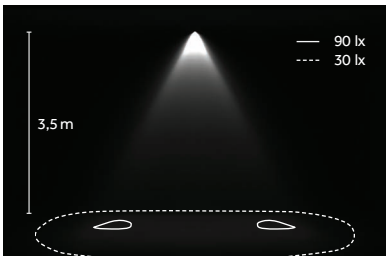
LED: 18 W/Rectangular/4000 K (NN)



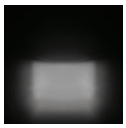
Rectangulaire/
Rectangular

Asymmetric

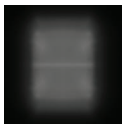




LED: 18 W/Double asymmetric/4000 K (NN)



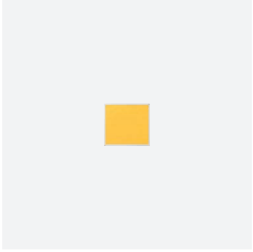
Asymétrique/
Asimétrico



Double,
asymétrique/
Doble
asimétrico

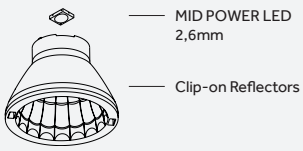
LED ARRAY

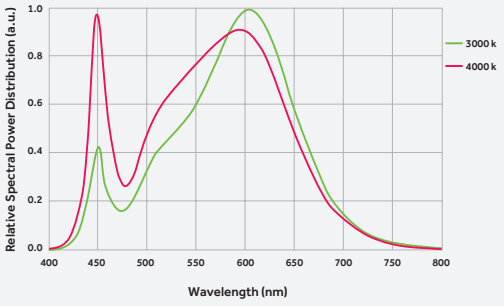
MID POWER LED



3000 K, 4000 K
SDCM<3
CRI>80

L70 B50=50,000h



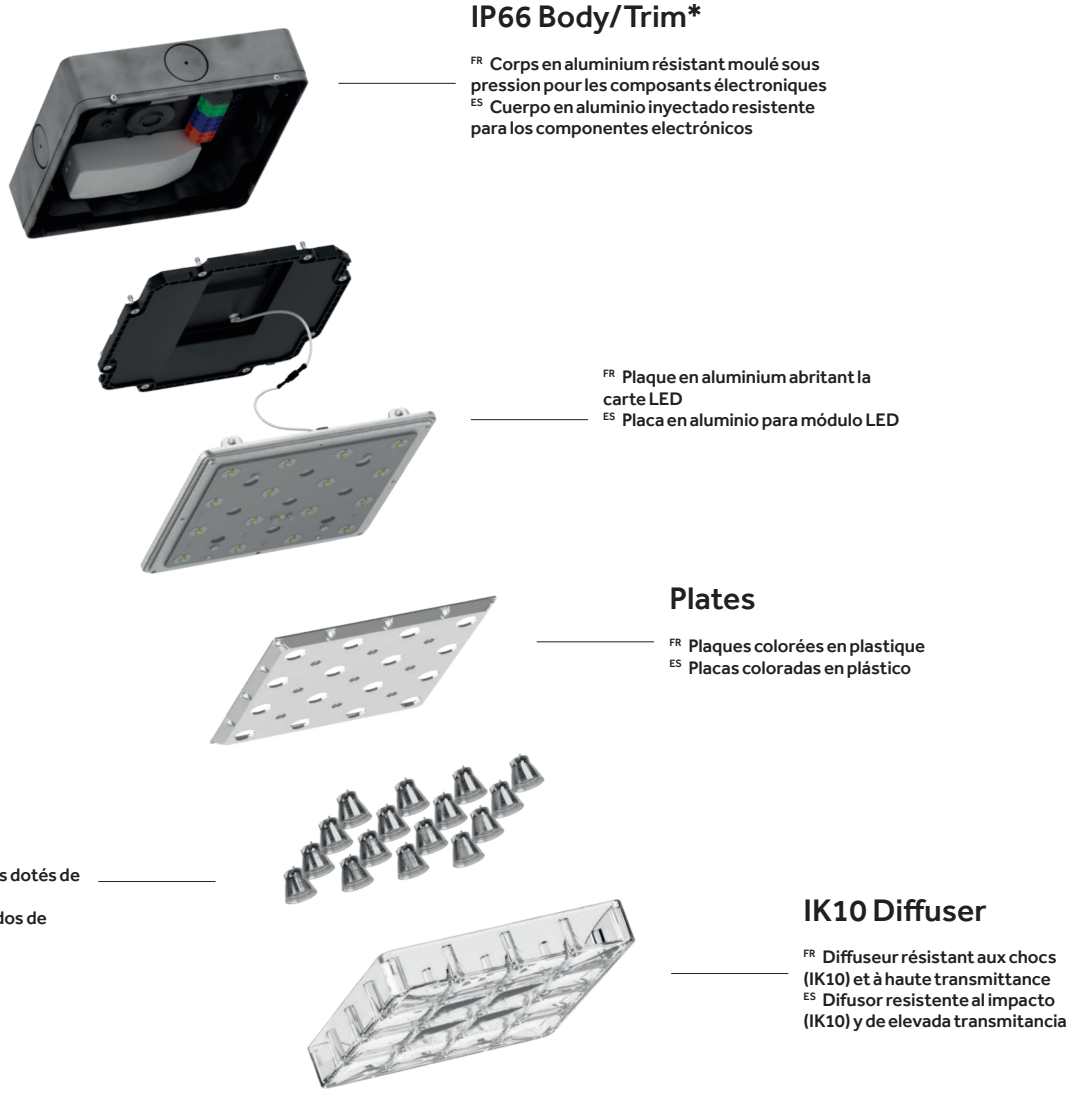


FR MID POWER LED de CELLS se distingue par des performances exceptionnelles dans des dimensions extrêmement compactes. Comme le MID POWER LED est étalonné sur les couleurs chaudes, la consistance de couleur est très élevée dans des conditions d'utilisation typiques de 85 °C. Ses excellentes performances permettent de réaliser des économies d'énergie et de réduire le nombre de LED utilisées.

ES Los LEDs de media potencia (MID POWER LED) de CELLS, increíblemente compactos, garantizan un excepcional rendimiento. El LED de media potencia se regula en los colores cálidos, asegurando una elevada consistencia del color en las condiciones típicas de utilizo de 85°C. El elevado rendimiento garantiza un gran ahorro de consumo y permite reducir la cantidad de LEDs utilizados.

FR **Les excellentes performances alliées à la grande flexibilité d'utilisation du produit, ce qui permet de choisir tout un panel de finitions, diffuseurs et configurations optiques, le rendent idéal pour l'éclairage ambiant ou pour des applications spécifiques.**

ES **El excelente rendimiento y la gran flexibilidad de utilizo del aparato, disponible con diferentes acabados, difusores y configuraciones ópticas, hacen que sea la solución ideal para la iluminación general o para aplicaciones específicas.**



IP66 Body/Trim*

FR Corps en aluminium résistant moulé sous pression pour les composants électroniques
ES Cuerpo en aluminio inyectado resistente para los componentes electrónicos

FR Plaque en aluminium abritant la carte LED
ES Placa en aluminio para módulo LED

Plates

FR Plaques colorées en plastique
ES Placas coloradas en plástico

Optics

FR Réflecteurs métallisés dotés de prestations élevées
ES Reflectores metalizados de elevado rendimiento

IK10 Diffuser

FR Diffuseur résistant aux chocs (IK10) et à haute transmittance
ES Difusor resistente al impacto (IK10) y de elevada transmitancia

*Cells recessed

Surface body



FR Blanc
ES Blanco



FR Graphite
ES Grafito

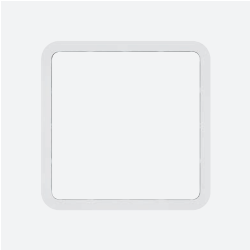


FR Gris
ES Gris

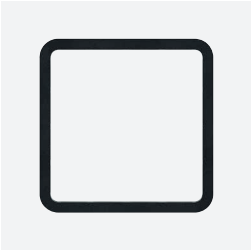


FR Aluminium brut
ES Aluminio bruto

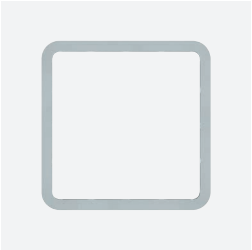
Recessed trim



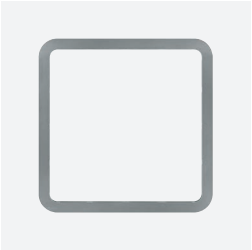
FR Blanc
ES Blanco



FR Graphite
ES Grafito



FR Gris
ES Gris



FR Acier inoxydable
ES Acero inoxidable

Plates



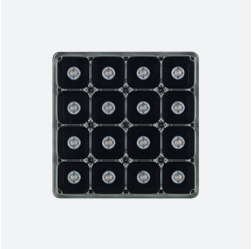
FR Blanc
ES Blanco



FR Chrome
ES Cromado



FR Gris
ES Gris



FR Graphite
ES Grafito



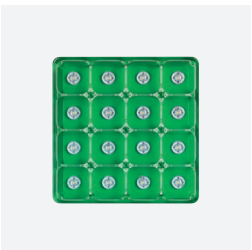
FR Jaune
ES Amarillo



FR Bleu
ES Azul



FR Rouge
ES Rojo



FR Vert
ES Verde

Optics



FR Étroit
ES Estrecho



FR Moyen
ES Medio



FR Large
ES Ancho



FR Très large
ES Muy ancho



FR Rectangulaire
ES Rectangular



FR Asymétrique
ES Asimétrico

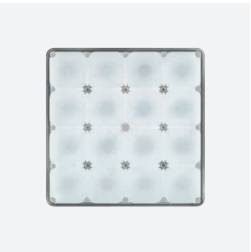


FR Double, asymétrique
ES Doble asimétrico

Diffusers



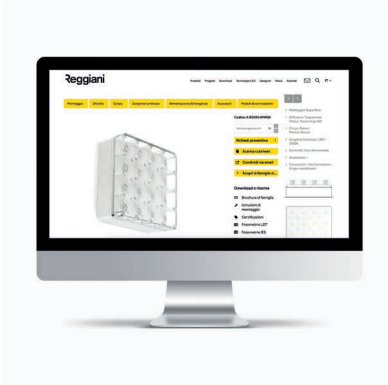
FR Diffuseur transparent
ES Difusor transparente



FR Diffuseur opale
(plaque blanche uniquement)
ES Difusor opalescente
(Solo con placa blanca)



FR Diffuseur résistant aux chocs (IK10)
ES Difusor resistente al impacto (IK10)

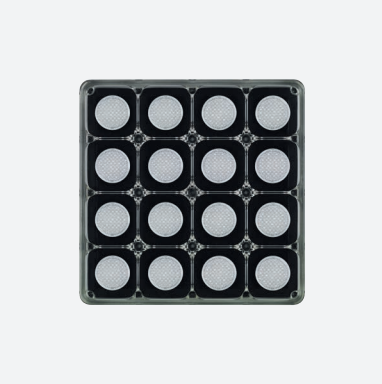


FR Configurateur : à découvrir sur www.reggiani.net
ES Configurador: pruébelo en www.reggiani.net

Cells

www.reggiani.net

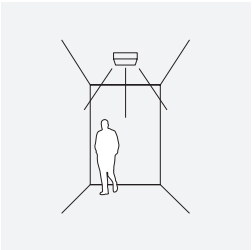
#theilluminationcollective



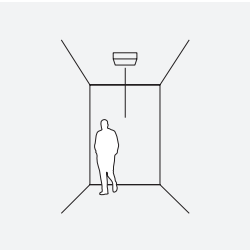
FR Les 16 réflecteurs ou lentilles avec système de fixation clipsable permettent d'obtenir différentes configurations et débouchent sur 8 distributions lumineuses.
Parmi les différentes possibilités offertes, citons les optiques à faisceau étroit, moyen, large, très large, rectangulaire et asymétrique ; il existe également une version double asymétrique issue de la fusion de deux groupes d'optiques asymétriques et une option supplémentaire à faisceau large avec diffuseur opale.

ES Los 16 reflectores o lentes con sistema de fijación clip-on pueden configurarse en diferentes formas y permiten crear 8 distribuciones luminosas.
Se encuentran disponibles varios tipos de ópticas con diferentes haces de luz: estrecho, medio, ancho, muy ancho, rectangular y asimétrico, además del modelo doble asimétrico, creado mediante la combinación de dos grupos de ópticas asimétricas, y del ancho con difusor opalescente.

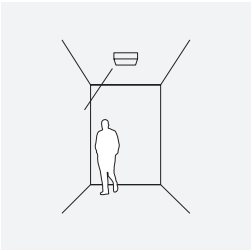
Examples



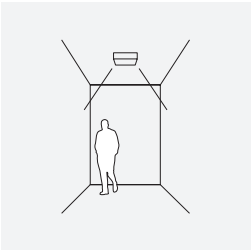
FR Optique : asymétrique, rectangulaire ou très large.
Ou Diffuseur : opale
ES Óptica: haz de luz asimétrico, rectangular o muy ancho o Difusor: opalescente.



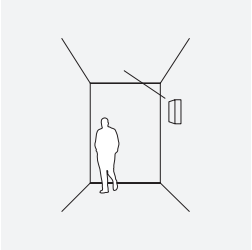
FR Optique : étroit, moyen ou large
ES Óptica: haz de luz estrecho, medio o ancho.



FR Optique : asymétrique
ES Óptica: haz de luz asimétrico.



FR Optique : double, asymétrique
ES Óptica: haz de luz doble asimétrico.



FR Optique : asymétrique
ES Óptica: haz de luz asimétrico.



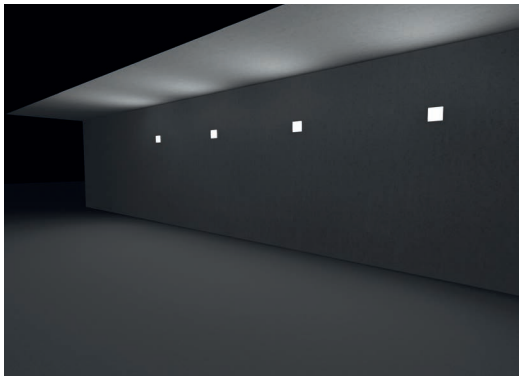
FR Optique : asymétrique
ES Óptica: haz de luz asimétrico.



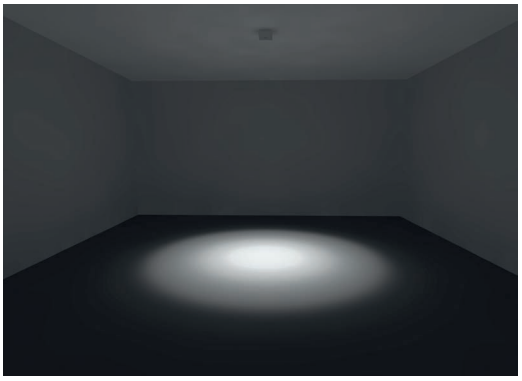
FR Optique : Double, asymétrique
ES Óptica: haz de luz doble asimétrico.



FR Optique : asymétrique, rectangulaire ou très large.
Ou Diffuseur : opale
ES Óptica: haz de luz asimétrico, rectangular o muy ancho o
Difusor: opalescente.



FR Optique : asymétrique
ES Óptica: haz de luz asimétrico.



FR Optique : étroit, moyen ou large
ES Óptica: haz de luz estrecho, medio o ancho.



Cells Recessed

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Cells Recessed

FR Développé à partir de la version de surface, Cells à encastrer présente le même système avancé de contrôle du faisceau lumineux et permet donc de choisir la solution la mieux adaptée pour l'éclairage général ou pour des applications spécifiques. La gamme propose deux alternatives : avec diffuseur à ras ou diffuseur saillant.

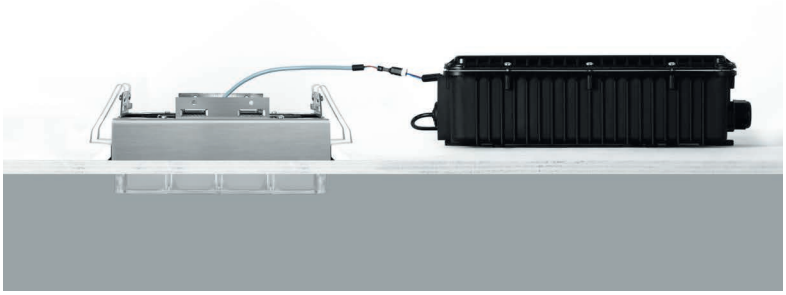
ES A partir del modelo de superficie, se ha desarrollado el modelo Cells de empotrar que dispone del mismo sistema avanzado de control del haz de luz permitiendo, por tanto, seleccionar la mejor solución para la iluminación general o bien para aplicaciones específicas.
La serie ofrece dos diferentes soluciones: con difusor a ras o saliente.



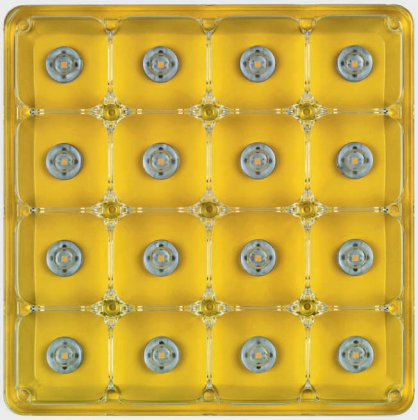
FR Version à ras
ES Modelo a ras



FR Version saillante
ES Modelo saliente



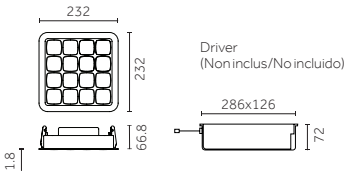
FR Profondeur d'installation limitée à 100 mm.
Boîtier pour driver déporté IP66.
ES Profundidad de instalación de solo 100 mm.
Caja para driver a distancia IP66.



À ras/A ras | Diffuseur transparent/Difusor transparente

Risk 0 | 1,70 | IK10 | IP66 | 850° | CE | CB | EAC







Code example:
X . DG03 B . WW Q 0

Drivers: p.952
Finishes: p.934
Photometric data:
www.reggiani.net

Notes:
Version 13 W : température ambiente jusqu'à 50 °C. /Modelo de 13W: para entornos hasta 50°C *Groupe de secours, autonomie 3h. Le produit en fonctionnement de secours émet 30 % du flux émis dans des conditions standard/Modelo con equipo de emergencia y autonomía de 3h. Durante el funcionamiento de emergencia, el producto emite el 30% del flujo emitido en condiciones estándar.

13 W LED ARRAY

Lumen delivered up to 1335 lm / Lumen maintenance: L70 B50=50,000h

Driver		Version
X	Not included	**DG03**

Optics		
B	9°	Narrow
E	24°	Medium
M	55°	Wide
0	68°	Very wide
U	-	Rectangular
S	-	Asymmetric
T	-	Double asymmetric

LED	K	CRI	lm	SDCM
WW	3000	>80	1631	<3
NN	4000	>80	1745	<3

LED nominal lumen

Body	
Q	
R	
S	
J	

Plates	
0	
1	
2	
4	
5	
6	
7	
8	

13 W Emergency* LED ARRAY

Lumen delivered up to 1335 lm / Lumen maintenance: L70 B50=50,000h

Driver		Version
X	Not included	**LG03**

Optics		
B	9°	Narrow
E	24°	Medium
M	55°	Wide
0	68°	Very wide
U	-	Rectangular
S	-	Asymmetric
T	-	Double asymmetric

LED	K	CRI	lm	SDCM
WW	3000	>80	1631	<3
NN	4000	>80	1745	<3

LED nominal lumen

Body	
Q	
R	
S	
J	

Plates	
0	
1	
2	
4	
5	
6	
7	
8	

18 W LED ARRAY

Lumen delivered up to 1728 lm / Lumen maintenance: L70 B50=50,000h

Driver		Version
X	Not included	**DG04**

Optics		
B	9°	Narrow
E	24°	Medium
M	55°	Wide
0	68°	Very wide
U	-	Rectangular
S	-	Asymmetric
T	-	Double asymmetric

LED	K	CRI	lm	SDCM
WW	3000	>80	2150	<3
NN	4000	>80	2300	<3

LED nominal lumen

Body	
Q	
R	
S	
J	

Plates	
0	
1	
2	
4	
5	
6	
7	
8	

18 W Emergency* LED ARRAY

Lumen delivered up to 1728 lm / Lumen maintenance: L70 B50=50,000h

Driver		Version
X	Not included	**LG04**

Optics		
B	9°	Narrow
E	24°	Medium
M	55°	Wide
0	68°	Very wide
U	-	Rectangular
S	-	Asymmetric
T	-	Double asymmetric

LED	K	CRI	lm	SDCM
WW	3000	>80	2150	<3
NN	4000	>80	2300	<3

LED nominal lumen

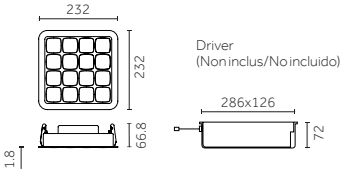
Body	
Q	
R	
S	
J	

Plates	
0	
1	
2	
4	
5	
6	
7	
8	

À ras/A ras | Diffuseur opale/Difusor opalescente

Risk 0 | 1.70 kg | IK10 | IP66 | 850° | CE | CB | EAC







Code example:
X . GG03 0 . WW 48

13 W **LED ARRAY** — Lumen delivered up to 845 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Body	Plates
X Not included	**GG03**	**0** 81° Very wide	**WW**	3000	>80	1631	<3	**48**	Blanc plate only
			NN	4000	>80	1745	<3	**08**	
			LED nominal lumen					**28**	
								00	

13 W **Emergency* LED ARRAY** — Lumen delivered up to 845 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Body	Plates
X Not included	**QG03**	**0** 81° Very wide	**WW**	3000	>80	1631	<3	**48**	Blanc plate only
			NN	4000	>80	1745	<3	**08**	
			LED nominal lumen					**28**	
								00	

18 W **LED ARRAY** — Lumen delivered up to 1098 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Body	Plates
X Not included	**GG04**	**0** 81° Very wide	**WW**	3000	>80	2150	<3	**48**	Blanc plate only
			NN	4000	>80	2300	<3	**08**	
			LED nominal lumen					**28**	
								00	

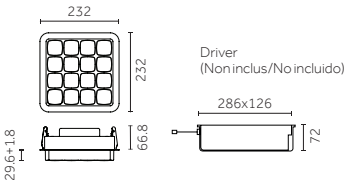
18 W **Emergency* LED ARRAY** — Lumen delivered up to 1098 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Body	Plates
X Not included	**QG04**	**0** 81° Very wide	**WW**	3000	>80	2150	<3	**48**	Blanc plate only
			NN	4000	>80	2300	<3	**08**	
			LED nominal lumen					**28**	
								00	

Saillant/Saliente | Diffuseur transparent/Difusor transparente

Risk 0 | 1,70 | IK10 | IP66 | 850° | CE | CB | EAC







Code example:
X . FG03 B . WW Q 0

13 W LED ARRAY

Lumen delivered up to 1335 lm / Lumen maintenance: L70 B50=50,000h

Driver		Version
X	Not included	**FG03**

Optics		
B	9°	Narrow
E	24°	Medium
M	55°	Wide
0	68°	Very wide
U	-	Rectangular
S	-	Asymmetric
T	-	Double asymmetric

LED	K	CRI	lm	SDCM
WW	3000	>80	1631	<3
NN	4000	>80	1745	<3

LED nominal lumen

Body	
Q	
R	
S	
J	

Plates	
0	
1	
2	
4	
5	
6	
7	
8	

13 W Emergency* LED ARRAY

Lumen delivered up to 1335 lm / Lumen maintenance: L70 B50=50,000h

Driver		Version
X	Not included	**PG03**

Optics		
B	9°	Narrow
E	24°	Medium
M	55°	Wide
0	68°	Very wide
U	-	Rectangular
S	-	Asymmetric
T	-	Double asymmetric

LED	K	CRI	lm	SDCM
WW	3000	>80	1631	<3
NN	4000	>80	1745	<3

LED nominal lumen

Body	
Q	
R	
S	
J	

Plates	
0	
1	
2	
4	
5	
6	
7	
8	

18 W LED ARRAY

Lumen delivered up to 1728 lm / Lumen maintenance: L70 B50=50,000h

Driver		Version
X	Not included	**FG04**

Optics		
B	9°	Narrow
E	24°	Medium
M	55°	Wide
0	68°	Very wide
U	-	Rectangular
S	-	Asymmetric
T	-	Double asymmetric

LED	K	CRI	lm	SDCM
WW	3000	>80	2150	<3
NN	4000	>80	2300	<3

LED nominal lumen

Body	
Q	
R	
S	
J	

Plates	
0	
1	
2	
4	
5	
6	
7	
8	

18 W Emergency* LED ARRAY

Lumen delivered up to 1728 lm / Lumen maintenance: L70 B50=50,000h

Driver		Version
X	Not included	**PG04**

Optics		
B	9°	Narrow
E	24°	Medium
M	55°	Wide
0	68°	Very wide
U	-	Rectangular
S	-	Asymmetric
T	-	Double asymmetric

LED	K	CRI	lm	SDCM
WW	3000	>80	2150	<3
NN	4000	>80	2300	<3

LED nominal lumen

Body	
Q	
R	
S	
J	

Plates	
0	
1	
2	
4	
5	
6	
7	
8	

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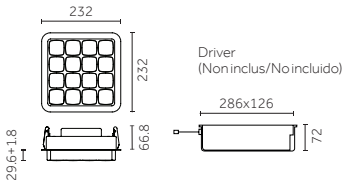
Saillant/Saliente | Diffuseur opale/Difusor opalescente

Risk 0 | 1,70 kg | IK10 | IP66 | 850° | CE | CB | EAC







Code example:
X . HG03 0 . WW 48

13 W **LED ARRAY** — Lumen delivered up to 845 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Body	Plates
X Not included	**HG03**	**0** 81° Very wide	**WW**	3000	>80	1631	<3	**48**	Blanc plate only
			NN	4000	>80	1745	<3	**08**	
			LED nominal lumen					**28**	
								00	

13 W **Emergency* LED ARRAY** — Lumen delivered up to 845 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Body	Plates
X Not included	**RG03**	**0** 81° Very wide	**WW**	3000	>80	1631	<3	**48**	Blanc plate only
			NN	4000	>80	1745	<3	**08**	
			LED nominal lumen					**28**	
								00	

18 W **LED ARRAY** — Lumen delivered up to 1098 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Body	Plates
X Not included	**HG04**	**0** 81° Very wide	**WW**	3000	>80	2150	<3	**48**	Blanc plate only
			NN	4000	>80	2300	<3	**08**	
			LED nominal lumen					**28**	
								00	

18 W **Emergency* LED ARRAY** — Lumen delivered up to 1098 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Body	Plates
X Not included	**RG04**	**0** 81° Very wide	**WW**	3000	>80	2150	<3	**48**	Blanc plate only
			NN	4000	>80	2300	<3	**08**	
			LED nominal lumen					**28**	
								00	

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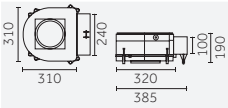
Accessories

Accessoires de montage/
Accesorios de montaje



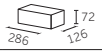
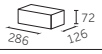


Description	Code
Coffrage, à installer dans le béton armé et la brique/ Encofrados a instalar en hormigón armado y ladrillos	0.26115.0000

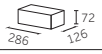
Electrical Devices

Platines d'alimentation/
Drivers

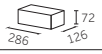
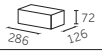
13 W LED ARRAY EMERGENCY

Type	Code	Size (mm)	IP	Tech. specifications	Connectable fixtures
On/Off	**0.30034.0000**		**66**	220-240Vac / 50/60Hz	Max: 1
Phase-cut	**T.30034.0000**		**66**	220-240Vac / 50/60Hz	Max: 1
Dimm 1-10V	**V.30034.0000**		**66**	220-240Vac / 50/60Hz	Max: 1
DALI	**D.30034.0000**		**66**	220-240Vac / 50/60Hz	Max: 1
DALI + Bluetooth	**H.30034.0000**		**66**	220-240Vac / 50/60Hz	Max: 1

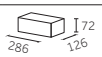
18 W LED ARRAY EMERGENCY

Type	Code	Size (mm)	IP	Tech. specifications	Connectable fixtures
On/Off	**0.30036.0000**		**66**	220-240Vac / 50/60Hz	Max: 1
Phase-cut	**T.30036.0000**		**66**	220-240Vac / 50/60Hz	Max: 1
Dimm 1-10V	**V.30036.0000**		**66**	220-240Vac / 50/60Hz	Max: 1
DALI	**D.30036.0000**		**66**	220-240Vac / 50/60Hz	Max: 1
DALI + Bluetooth	**H.30036.0000**		**66**	220-240Vac / 50/60Hz	Max: 1

13 W LED ARRAY

Type	Code	Size (mm)	IP	Tech. specifications	Connectable fixtures
On/Off	**0.30033.0000**		**66**	220-240Vac / 50/60Hz	Max: 1
Phase-cut	**T.30033.0000**		**66**	220-240Vac / 50/60Hz	Max: 1
Dimm 1-10V	**V.30033.0000**		**66**	220-240Vac / 50/60Hz	Max: 1
DALI	**D.30033.0000**		**66**	220-240Vac / 50/60Hz	Max: 1
DALI + Bluetooth	**H.30033.0000**		**66**	220-240Vac / 50/60Hz	Max: 1

18 W LED ARRAY

Type	Code	Size (mm)	IP	Tech. specifications	Connectable fixtures
On/Off	**0.30035.0000**		**66**	220-240Vac / 50/60Hz	Max: 1
Phase-cut	**T.30035.0000**		**66**	220-240Vac / 50/60Hz	Max: 1
Dimm 1-10V	**V.30035.0000**		**66**	220-240Vac / 50/60Hz	Max: 1
DALI	**D.30035.0000**		**66**	220-240Vac / 50/60Hz	Max: 1
DALI + Bluetooth	**H.30035.0000**		**66**	220-240Vac / 50/60Hz	Max: 1

Notes:
*Groupe de secours, autonomie 3h. Le produit en fonctionnement de secours émet 30 % du flux émis dans des conditions standard/
Modelo con equipo de emergencia y autonomía de 3h. Durante el funcionamiento de emergencia, el producto emite el 30% del flujo emitido en condiciones estándar.

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Cells Recessed

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Cells Surface

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Cells Surface

FR Cells Surface est une gamme d'appareils de surface (IK 10, IP66) adaptée à une installation au plafond ou au mur. Son raccord spécifique permet de relier différents produits entre eux afin de réaliser des configurations d'éclairage plus complexes. Disponible dans une vaste gamme de finitions, Cells se prête tout naturellement à l'éclairage d'espaces urbains, de parcours extérieurs, de structures publiques et privées, de parkings extérieurs et souterrains.

ES Cells es una serie de aparatos de superficie, IK 10 e IP66, ideal para la instalación en techos o paredes. Gracias al específico conector, pueden conectarse varios aparatos entre sí, creando soluciones luminotécnicas más complejas. Se suministra en una amplia gama de acabados y es ideal para la iluminación de contextos urbanos, recorridos exteriores, estructuras públicas y privadas y aparcamientos.



FR Installation au plafond
ES Instalación de techo



FR Wall installation
ES Instalación de pared

Cells Surface

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FR Disponible dans les mêmes finitions que le corps de l'appareil, l'accessoire raccord permet de relier plusieurs appareils Cells entre eux, réalisant ainsi des systèmes modulaires flexibles et uniques sur le plan esthétique.

ES El accesorio conector, disponible en los mismos acabados de la base, permite conectar varios aparatos Cells entre sí, creando sistemas modulares flexibles y estéticamente únicos.





FR Raccord
ES Conector

FR Les accessoires anti-éblouissement et les brides orientables augmentent ultérieurement la flexibilité du produit et ses possibilités d'utilisation dans des lieux très divers.

ES Los accesorios antideslumbrantes y los estribos orientables aumentan aún más la flexibilidad del producto y las posibilidades de instalación en diferentes entornos.



FR Pare-lumière
ES Visera



FR Bride pour l'orientation à 90 °
ES Estribo para orientación a 90°

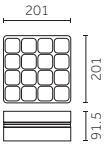
959



Diffuseur transparent/Difusor transparente

Risk 0 | 2,10 kg | IK10 | IP66 | 850° | CE | CB







Code example:
0 . BG03 B . WW Q 0

Accessories: p.962
Finishes: p.934
Photometric data: www.reggiani.net

Notes:
Version 13 W : température ambiente jusqu'à 50 °C. /Modelo de 13W: para entornos hasta 50°C
*Groupe de secours, autonomie 3h. Le produit en fonctionnement de secours émet 30 % du flux émis dans des conditions standard/Modelo con equipo de emergencia y autonomía de 3h. Durante el funcionamiento de emergencia, el producto emite el 30% del flujo emitido en condiciones estándar.

13 W LED ARRAY

Lumen delivered up to 1335 lm / Lumen maintenance: L70 B50=50,000h

Driver		Version
0	On/Off	BG03
T	Phase-cut	
V	Dimm 1-10V	
D	DALI	
H	Bluetooth	

Optics		
B	9°	Narrow
E	24°	Medium
M	55°	Wide
0	68°	Very wide
U	-	Rectangular
S	-	Asymmetric
T	-	Double asymmetric

LED	K	CRI	lm	SDCM
WW	3000	>80	1631	<3
NN	4000	>80	1745	<3

LED nominal lumen

Body	
Q	
R	
S	
V	

Plates	
0	
1	
2	
4	
5	
6	
7	
8	

13 W Emergency* LED ARRAY

Lumen delivered up to 1335 lm / Lumen maintenance: L70 B50=50,000h

Driver		Version
0	On/Off	MG03
T	Phase-cut	
V	Dimm 1-10V	
D	DALI	

Optics		
B	9°	Narrow
E	24°	Medium
M	55°	Wide
0	68°	Very wide
U	-	Rectangular
S	-	Asymmetric
T	-	Double asymmetric

LED	K	CRI	lm	SDCM
WW	3000	>80	1631	<3
NN	4000	>80	1745	<3

LED nominal lumen

Body	
Q	
R	
S	
V	

Plates	
0	
1	
2	
4	
5	
6	
7	
8	

18 W LED ARRAY

Lumen delivered up to 1728 lm / Lumen maintenance: L70 B50=50,000h

Driver		Version
0	On/Off	BG04
T	Phase-cut	
V	Dimm 1-10V	
D	DALI	
H	Bluetooth	

Optics		
B	9°	Narrow
E	24°	Medium
M	55°	Wide
0	68°	Very wide
U	-	Rectangular
S	-	Asymmetric
T	-	Double asymmetric

LED	K	CRI	lm	SDCM
WW	3000	>80	2150	<3
NN	4000	>80	2300	<3

LED nominal lumen

Body	
Q	
R	
S	
V	

Plates	
0	
1	
2	
4	
5	
6	
7	
8	

18 W Emergency* LED ARRAY

Lumen delivered up to 1728 lm / Lumen maintenance: L70 B50=50,000h

Driver		Version
0	On/Off	MG04
T	Phase-cut	
V	Dimm 1-10V	
D	DALI	

Optics		
B	9°	Narrow
E	24°	Medium
M	55°	Wide
0	68°	Very wide
U	-	Rectangular
S	-	Asymmetric
T	-	Double asymmetric

LED	K	CRI	lm	SDCM
WW	3000	>80	2150	<3
NN	4000	>80	2300	<3

LED nominal lumen

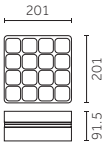
Body	
Q	
R	
S	
V	

Plates	
0	
1	
2	
4	
5	
6	
7	
8	

Diffuseur opale/Difusor opalescente

Risk 0 | 2,10 kg | IK10 | IP66 | 850° | CE | CB | EAC







Code example:
0 . CG03 0 . WW 48

13 W **LED ARRAY** — Lumen delivered up to 845 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Body	Plates
0 On/Off	**CG03**	**0** 81° Very wide	**WW**	3000	>80	1631	<3	**48**	Blanc plate only
T Phase-cut			**NN**	4000	>80	1745	<3	**08**	
V Dimm 1-10V			LED nominal lumen					**28**	
D DALI								**98**	
On request									
H Bluetooth									

13 W **Emergency* LED ARRAY** — Lumen delivered up to 845 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Body	Plates
0 On/Off	**NG03**	**0** 81° Very wide	**WW**	3000	>80	1631	<3	**48**	Blanc plate only
T Phase-cut			**NN**	4000	>80	1745	<3	**08**	
V Dimm 1-10V			LED nominal lumen					**28**	
D DALI								**98**	

18 W **LED ARRAY** — Lumen delivered up to 1098 lm / Lumen maintenance: L70 B50=50,000h

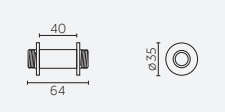
Driver	Version	Optics	LED	K	CRI	lm	SDCM	Body	Plates
0 On/Off	**CG04**	**0** 81° Very wide	**WW**	3000	>80	2150	<3	**48**	Blanc plate only
T Phase-cut			**NN**	4000	>80	2300	<3	**08**	
V Dimm 1-10V			LED nominal lumen					**28**	
D DALI								**98**	
On request									
H Bluetooth									

18 W **Emergency* LED ARRAY** — Lumen delivered up to 1098 lm / Lumen maintenance: L70 B50=50,000h

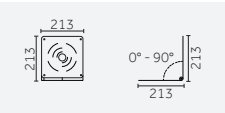
Driver	Version	Optics	LED	K	CRI	lm	SDCM	Body	Plates
0 On/Off	**NG04**	**0** 81° Very wide	**WW**	3000	>80	2150	<3	**48**	Blanc plate only
T Phase-cut			**NN**	4000	>80	2300	<3	**08**	
V Dimm 1-10V			LED nominal lumen					**28**	
D DALI								**98**	

Accessories

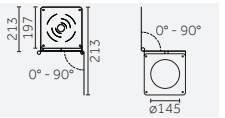
Accessoires de montage/
Accesorios de montaje

Description	Code	Finishes
Raccord/ Conector	0.26030.00	48 08 28 98

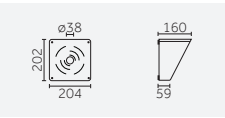



Description	Code	Finishes
Bride pour l'orientation à 90 °/ Estribo para orientación a 90°	0.26111.00	48 08 28 00

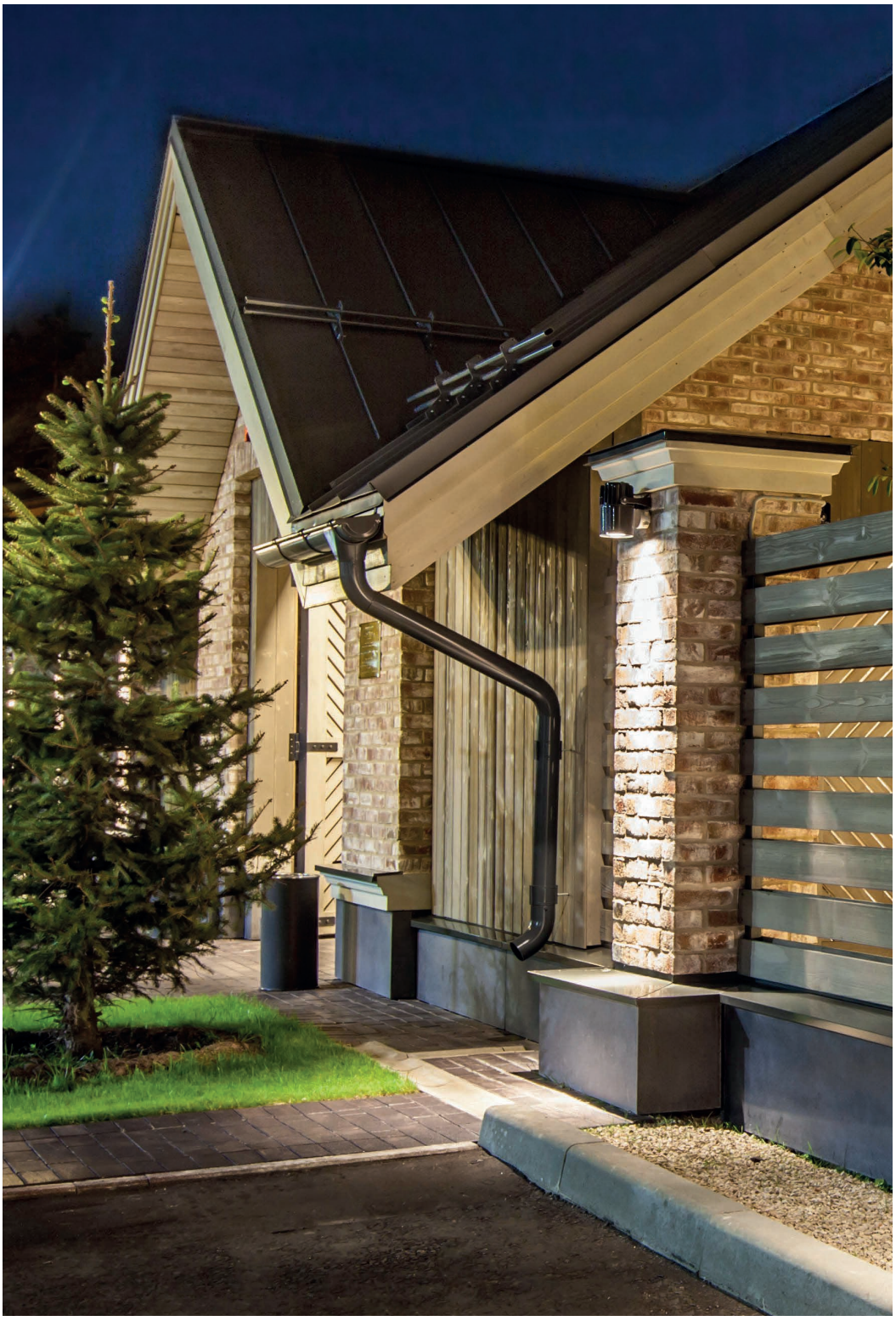



Description	Code	Finishes
Bride pour l'orientation biaxiale à 90 °/ Estribo para doble orientación a 90°	0.26112.00	48 08 28 00

Cells accessories/
Accessoires Cells

Description	Code	Finishes
Pare-lumière/ Visera	0.26110.00	48 08 28 00



Envios range:



Envios	659

Envios IP66

Design by LAPD Consultants

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ROYAL
GREENWICH
TO LET
Cradick
01892 707505



Envios IP66

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Envios IP66

Design by LAPD Consultants

FR **Envios IP66 est un projecteur d'extérieur robuste, polyvalent et hautement performant, doté d'un indice de protection IP66. Fruit de la collaboration avec le cabinet LAPD Consultants, Envios IP66 constitue une gamme d'appareils en mesure de satisfaire pleinement aux exigences fonctionnelles complexes des installations extérieures ; il se décline dans des versions avec fixation sur surfaces fixes et orientables et une gamme d'accessoires qui élargissent ses possibilités d'application : suspension sur câble, sur mât, au mur, sur branches et colonnes et avec piquet.**

ES **Envios IP66 es un proyector para exterior con grado de protección IP66, resistente, versátil y de alto rendimiento. Envios IP66 es una serie de aparatos de iluminación nacida de la colaboración con LAPD Consultants y capaz de responder perfectamente al sistema articulado de requisitos funcionales que expresa el espacio exterior ofreciendo modelos de superficie fijos y orientables y una serie de accesorios que amplían la posibilidad de aplicación: para suspender en cable, para palo, de pared, en ramas y columnas y en piquete.**

Overview

Application:	Surface
Light source:	COB LED
Watt:	9 W - 4x12 W
Kelvin:	3000 K, 4000 K
Lumen:	1435 lm - 8120 lm
CRI:	>80, >90
SDCM:	<3
IP:	66
IK:	05, 08, 09
Control options:	On/Off, DALI

Disponible pour l'Amérique du Nord : rendez-vous sur www.reggianiusa.com/
Disponible para América del Norte: consulte la página www.reggianiusa.com



Versions/ Modelos



Envios

Finitions/ Acabados



26
Noir graphite/
Gris Pegaso

27
Blanc brillant/
Blanco Pegaso



28
Gris métallisé/
Gris metalizado

Faisceaux/ Haces de luz



Étroit/
Estrecho

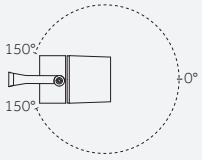
Moyen/
Medio

Moyen/large/
Medio ancho

Large/
Ancho

Très large/
Muy ancho

Orientation/ Orientabilidad



Axe vertical/
Eje vertical

Dimensions et données techniques/ Dimensiones e información técnica	Mini	Medium	Maxi
Envios	 h 154 mm x Ø 84 mm p.976	 h 190 mm x Ø 126 mm p.978	 h 253 mm x Ø 226 mm p.980
Ouverture du faisceau lumineux/ Amplitud del haz de luz	16°, 30° 41° 70°	**12 W, 17 W, 25 W** 12°, 22°, 32°, 42°, 56° **38 W** 16°, 25°, 35°, 43°, 61°	21°, 25°, 34°, 45°, 71°
Source lumineuse/ Fuente luminosa	**COB LED** 9 W 1210 lm - 1505 lm L80 B10=50,000h 3000 K, 4000 K SDCM <3 CRI >80, CRI >90	**COB LED** 12 W, 17 W, 25 W, 32 W, 38 W 1615 lm - 5970 lm L80 B10=50,000h 3000 K, 4000 K SDCM <3 CRI >80, CRI >90	**COB LED** 4x12 W 6460 lm - 8120 lm L80 B10=50,000h 3000 K, 4000 K SDCM <3 CRI >80, CRI >90

Accessoires/ Accesorios

Accessoires pour optique/ Accesorios de las ópticas



Pare-lumière 45°/
Visera antideslumbrante a 45°



Grille anti-éblouissement/
Rejilla antideslumbrante

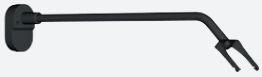
Accessoires de montage/ Accesorios de montaje



Système de fixation sur câble/
Sistema de fijación a cable



Système de fixation sur branches et colonnes/
Sistema de fijación a ramas y columnas



Système de fixation à bras/
Sistema de fijación con brazo



Système de fixation sur mât /
Sistema de fijación para palo



Système de fixation sur mât (2X) /
Sistema de fijación para palo (2X)



Système de fixation mural (fixe)/
Sistema de fijación de pared (fijo)



Système de fixation mural (orientable)/
Sistema de fijación de pared (orintable)



Tige de fixation en surface/
Soporte para fijación de superficie



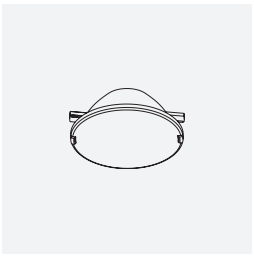
Tige de fixation au sol/
Soporte para fijación en el terreno



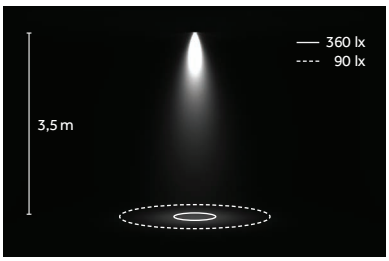
Piquet pour la fixation au sol/
Piquete para fijación en el terreno

Optics

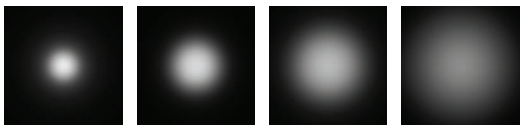
LL1 Premium



LL1 Premium Ø50

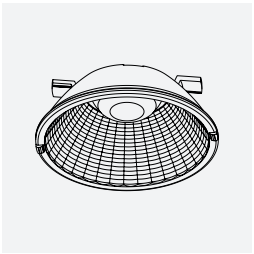


LED: 9 W/30°/3000 K (HQ)

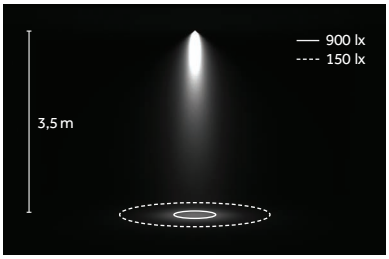


Étroit/ Estrecho **B** 16°
Moyen/ Medio **E** 30°
Large/ Ancho **H** 41°
Très large/ Muy ancho **M** 70°

LL2 Premium



LL2 Premium Ø80



LED: 38 W/25°/4000 K (NN)



Étroit/ Estrecho **B** 12°/16°/21°
Moyen/ Medio **D** 22°/25°
Moyen/large/ Medio ancho **E** 32°/34°/35°
Large/ Ancho **H** 42°/43°/45°
Très large/ Muy ancho **M** 56°/61°/71°

LED

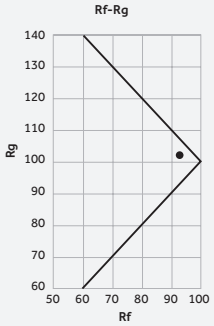
COB

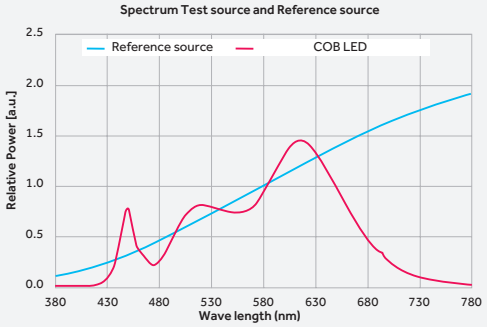


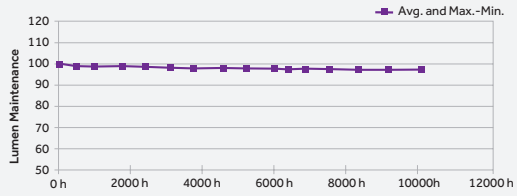
3000 K, 4000 K
SDCM<3
CRI>80, CRI > 90

TM 30
Rf: 92, Rg: 102
(3000 K, CRI>90)

L80 B10=50,000h
Ta: 25°
Tc: 85°
~10,000 hr
Lm Maintainance: 96%
(Source: LM80 test report)





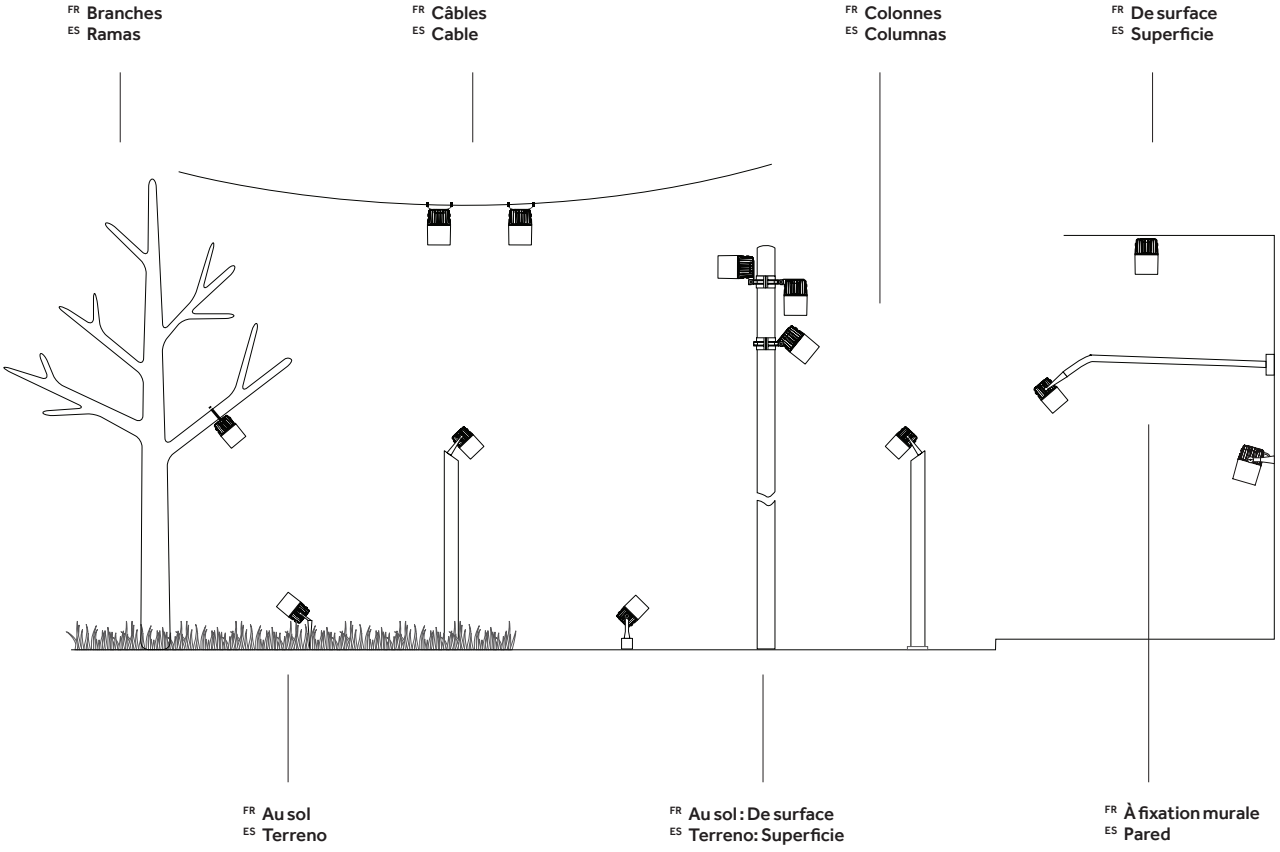


FR **COB LED offrant un rendement excellent et des performances exceptionnelles (jusqu'à 150 lm/W). Dimensions réduites par rapport aux solutions similaires et avec des valeurs de flux identiques. La gamme complète comprend le COB avec surface de sortie de la lumière (LES) de 6 mm à 14 mm et flux nominaux de 600 lm (5 W) à 5 500 lm (38 W). Fiabilité hors pair à haute température grâce aux matériaux utilisés et excellente stabilité du flux lumineux dans le temps.**
Matériaux du boîtier : céramique
Résine d'encapsulation : résine silicone
Matériaux des électrodes : or

ES **El LED COB se distingue por su excelente eficiencia y el elevado rendimiento (hasta 150lm/W). Es más compacto respecto a otras soluciones similares aún garantizando los mismos valores de flujo luminoso. La línea completa incluye COB con superficie emisora de luz (LES) de 6 mm a 14 mm y flujo nominal de 600 lm (5 W) a 5500 lm (38 W). Es extremadamente confiable a altas temperaturas gracias a los materiales utilizados y a la excelente estabilidad del flujo luminoso en el tiempo.**
Material del paquete: cerámica.
Resina encapsulante: resina de silicona
Material de los electrodos: oro

FR **Envios IP66 dispose d'une vaste gamme d'accessoires qui permettent une multiplicité d'applications en extérieur, de la fixation sur colonnes en passant par l'encastrement dans le sol.**

ES **Envios IP66 dispone de una amplia línea de accesorios que facilitan una gran variedad de aplicaciones de exterior: desde la instalación en columnas hasta la aplicación en el terreno.**



Envios IP66

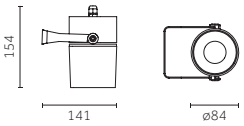
www.reggiani.net

#theilluminationcollective

Mini | Avec bride/Con estribo

Risk 1 | 0.90 | IP66 | IK05 | 850° | CE | CB | EAC







Code example:
0 . NB82 B . WW 26

Accessories: p.977
Finishes: p.970
Photometric data:
www.reggiani.net

9 W **COB LED**

Lumen delivered up to 1170 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version
0 On-Off	**NB82**

Optics	
B	16° Narrow
E	30° Medium
H	41° Wide
M	70° Very wide

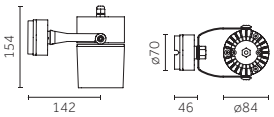
LED	K	CRI	lm	SDCM	Finishes
HQ	3000	>90	1210	<3	**26**
WW	3000	>80	1435	<3	**27**
NN	4000	>80	1505	<3	**28**

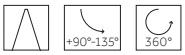
LED nominal lumen

Mini | Avec patère/Con base

Risk 1 | 0.90 | IP66 | IK05 | 850° | CE | CB | EAC







Code example:
0 . RB82 B . WW 26

Accessories: p.977
Finishes: p.970
Photometric data:
www.reggiani.net

9 W **COB LED**

Lumen delivered up to 1170 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version
0 On-Off	**RB82**

Optics	
B	16° Narrow
E	30° Medium
H	41° Wide
M	70° Very wide

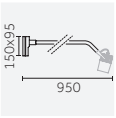
LED	K	CRI	lm	SDCM	Finishes
HQ	3000	>90	1210	<3	**26**
WW	3000	>80	1435	<3	**27**
NN	4000	>80	1505	<3	**28**

LED nominal lumen

Mini | Accessories

Accessoires de montage/ Accesorios de montaje

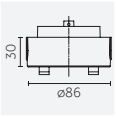
Mini | Avec bride/Con estribo

Description
Système de fixation à bras/
Sistema de fijación con brazo

Code 0.30800.00

Finishes 26 27 28

Description
Système de fixation sur câble/
Sistema de fijación a cable

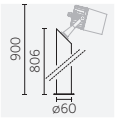
Code 0.30801.00

Finishes 26 27 28




Description
Système de fixation sur branches et colonnes/
Sistema de fijación a ramas y columnas

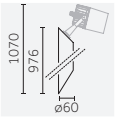
Code 0.30795.0000

Description
Tige de fixation en surface/
Soporte para fijación de superficie

Code 0.30797.0000

Finishes 26 27 28



Description
Tige de fixation au sol/
Soporte para fijación en el terreno

Code 0.30798.0000

Finishes 26 27 28

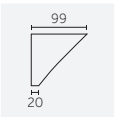



Description
Piquet pour la fixation au sol/
Piquete para fijación en el terreno

Code 0.30796.0000

Accessoires pour optique/ Accesorios de las ópticas

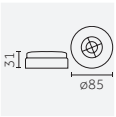
Mini | Avec bride/Con estribo / Avec patère/Con base

Description
Pare-lumière 45°/
Visera antideslumbrante a 45°

Code 0.30730.00

Finishes 21

Description
Grille anti-éblouissement/
Rejilla antideslumbrante

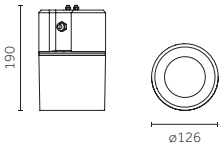
Code 0.30739.00

Finishes 21

Medium

Risk 1 | 2.00 | IP66 | IK08 | 850° | CE | CB | EAC





Code example:
0 . PB83 B . HQ 26

Accessories: p.979
Finishes: p.970
Photometric data: www.reggiani.net

12 W COB LED — Lumen delivered up to 1800 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	**PB83**	**B** 12° Narrow	**HQ**	3000	>90	1615	<3	**26**
D DALI		**D** 22° Medium narrow	**WW**	3000	>80	1935	<3	**27**
		E 32° Medium wide	**NN**	4000	>80	2030	<3	**28**
		H 42° Wide	LED nominal lumen					
		M 56° Very wide						

17 W COB LED — Lumen delivered up to 2340 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	**PB84**	**B** 12° Narrow	**HQ**	3000	>90	2410	<3	**26**
D DALI		**D** 22° Medium narrow	**WW**	3000	>80	2755	<3	**27**
		E 32° Medium wide	**NN**	4000	>80	3025	<3	**28**
		H 42° Wide	LED nominal lumen					
		M 56° Very wide						

25 W COB LED — Lumen delivered up to 3060 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	**PB86**	**B** 12° Narrow	**HQ**	3000	>90	3360	<3	**26**
D DALI		**D** 22° Medium narrow	**WW**	3000	>80	3865	<3	**27**
		E 32° Medium wide	**NN**	4000	>80	4250	<3	**28**
		H 42° Wide	LED nominal lumen					
		M 56° Very wide						

32 W COB LED — Lumen delivered up to 3890 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	**PB87**	**B** 16° Narrow	**HQ**	3000	>90	4350	<3	**26**
D DALI		**D** 25° Medium narrow	**WW**	3000	>80	4990	<3	**27**
		E 35° Medium wide	**NN**	4000	>80	5400	<3	**28**
		H 43° Wide	LED nominal lumen					
		M 61° Very wide						

38 W COB LED — Lumen delivered up to 4300 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	**PB88**	**B** 16° Narrow	**HQ**	3000	>90	4900	<3	**26**
		D 25° Medium narrow	**WW**	3000	>80	5665	<3	**27**
		E 35° Medium wide	**NN**	4000	>80	5970	<3	**28**
		H 43° Wide	LED nominal lumen					
		M 61° Very wide						

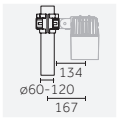
Medium | Accessories

Accessoires de montage/ Accesorios de montaje




Description
Système de fixation sur câble/
Sistema de fijación a cable

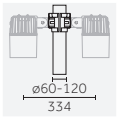
Code
0.30725.0000

Description
Système de fixation sur mât /
Sistema de fijación para palo

Code
0.30734.00

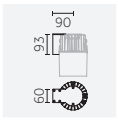
Finishes
26
27
28

Description
Connecting system for pole (2X) /
Sistema di aggancio per palo (2X)

Code
0.30737.00

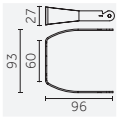
Finishes
26
27
28

Description
Système de fixation mural (fixe)/
Sistema de fijación de pared (fijo)

Code
0.30791.00

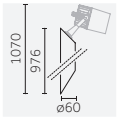
Finishes
26
27
28

Description
Système de fixation mural (orientable)/
Sistema de fijación de pared (orintable)

Code
0.30793.00

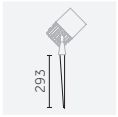
Finishes
26
27
28



Description
Tige de fixation au sol/
Soporte para fijación en el terreno

Code
0.30798.0000

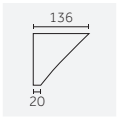
Finishes
26
27
28

Description
Piquet pour la fixation au sol/
Piquete para fijación en el terreno

Code
0.30796.0000

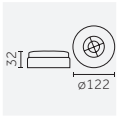
Accessoires pour optique/ Accesorios de las ópticas

Description
Pare-lumière 45°/
Visera antideslumbrante a 45°

Code
0.30731.00

Finishes
21

Description
Grille anti-éblouissement/
Rejilla antideslumbrante

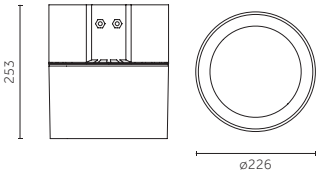
Code
0.30741.00

Finishes
21

Maxi

Risk 1 | 5.95 | IP66 | IK09 | 850° | CE | CB | EAC





Code example:
0 . QB8T B . HQ 26

Accessories: p.981
Finishes: p.970
Photometric data:
www.reggiani.net

4x12 W **COB LED**

Lumen delivered up to 4x1800 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version
0 On-Off	**QB8T**

Optics	
B	21° Narrow
D	25° Medium
E	34° Medium wide
H	45° Wide
M	71° Very wide

LED	K	CRI	lm	SDCM
HQ	3000	>90	6460	<3
WW	3000	>80	7740	<3
NN	4000	>80	8120	<3

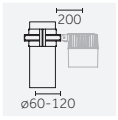
LED nominal lumen

Finishes	
26	
27	
28	

Maxi | Accessories

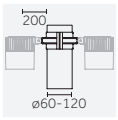
Accessoires de montage/
Accesorios de montaje





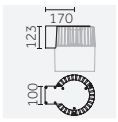
Description	Code	Finishes
Système de fixation sur mât / Sistema de fijación para palo	0.30735.00	26 27 28





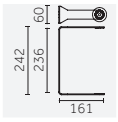
Description	Code	Finishes
Système de fixation sur mât (2X) / Sistema de fijación para palo (2X)	0.30736.00	26 27 28





Description	Code	Finishes
Système de fixation mural (fixe)/ Sistema de fijación de pared (fijo)	0.30792.00	26 27 28





Description	Code	Finishes
Système de fixation mural (orientable)/ Sistema de fijación de pared (orintable)	0.30794.00	26 27 28

Accessoires pour optique/
Accesorios de las ópticas





Description	Code	Finishes
Grille anti-éblouissement/ Rejilla antideslumbrante	0.30740.00	21

Lindro

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Lindro

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Lindro

FR Lindro est un appareil de surface pour l'éclairage d'extérieurs ou d'intérieurs qui nécessitent un indice de protection élevé (IP66), tels que les parcours extérieurs, les aéroports, les gares, les auvents, les stades, les parkings, les stations essence, les piscines ou encore les spas. Le capot métallique assure une protection intégrale de la partie située à l'intérieur du faux-plafond et la platine d'alimentation précâblée possède le même indice de protection que l'appareil.

ES Lindro es un aparato de superficie para la iluminación de exterior o de entornos interiores que requieren un elevado grado de protección (IP66) tales como recorridos, aerpuertos, estaciones, marquesinas, estadios, aparcamientos, estaciones de servicio, piscinas o SPA. La cobertura metálica integral asegura una protección completa de la parte interior del falso techo. El grado de protección del equipo de alimentación precableado es igual al del aparato.

www.reggiani.net

Overview

Application:	Surface
Light source:	COB LED
Watt:	12 W - 4x25 W
Kelvin:	3000 K, 4000 K
Lumen:	1615 lm - 17000 lm
CRI:	>80, >90
SDCM:	<3
IP:	66
IK:	07
Control options:	On/Off, Dimm 1-10V

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Lindro

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Versions/ Modelos



Lindro Round



Lindro Square

Finitions/ Acabados



26
Noir graphite/
Gris Pegaso



27
Blanc brillant/
Blanco Pegaso



28
Gris métallisé/
Gris metalizado

Faisceaux/ Haces de luz



Étroit/
Estrecho

Moyen/
Medio

Moyen/large/
Medio ancho

Large/
Ancho

Très large/
Muy ancho

Dimensions et données techniques/ Dimensiones e información técnica	Mini	Maxi
Lindro Round	 Ø160mm p.992	 Ø300mm p.992
Lindro Square	 160x160mm p.993	 300x300mm p.993
Ouverture du faisceau lumineux/ Amplitud del haz de luz	**12 W, 25 W** 12°, 22°, 32°, 42°, 56° **38 W** 16°, 25°, 35°, 43°, 61°	21°, 25°, 34°, 45°, 71°
Source lumineuse/ Fuente luminosa	**COB LED** 12 W, 25 W, 38 W 1615 lm - 5970 lm L80 B10=50,000h 3000 K, 4000 K SDCM <3 CRI >80, CRI >90	**COB LED** 4x12 W, 4x25 W 6460 lm - 17000 lm L80 B10=50,000h 3000 K, 4000 K SDCM <3 CRI >80, CRI >90

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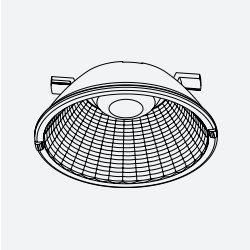
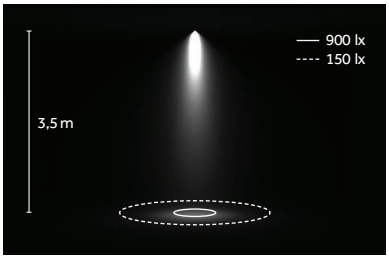
Accessoires/ Accesorios	
Accessoires de montage/ Accesorios de montaje	 Bride pour permettre l'orientation du projecteur de 0 à 90°/ Estribo para orientar el proyector desde 0° hasta 90°

Optics

LL2 Premium



LL2 Premium Ø80



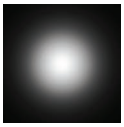
LED: 38 W/25°/4000 K (NN)



Étroit/
Estrecho
B 12°/16°/21°



Moyen/
Medio
D 22°/25°



Moyen/large/
Medio ancho
E 32°/32°/34°



Large/
Ancho
H 42°/43°/45°



Très large/
Muy ancho
M 56°/61°/71°

LED

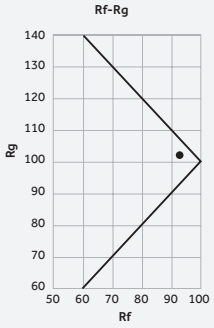
COB

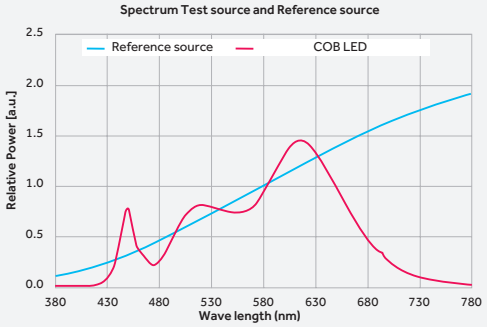


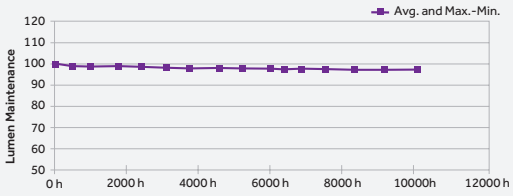
3000 K, 4000 K
SDCM<3
CRI>80, CRI > 90

TM 30
Rf: 92, Rg: 102
(3000 K, CRI>90)

L80 B10=50,000h
Ta: 25°
Tc: 85°
~10,000 hr
Lm Maintainance: 96%
(Source: LM80 test report)







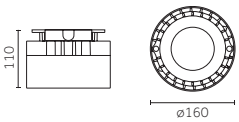
FR **COB LED offrant un rendement excellent et des performances exceptionnelles (jusqu'à 150 lm/W). Dimensions réduites par rapport aux solutions similaires et avec des valeurs de flux identiques. La gamme complète comprend le COB avec surface de sortie de la lumière (LES) de 6 mm à 14 mm et flux nominaux de 600 lm (5 W) à 5 500 lm (38 W). Fiabilité hors pair à haute température grâce aux matériaux utilisés et excellente stabilité du flux lumineux dans le temps.**
Matériaux du boîtier : céramique.
Résine d'encapsulation : résine silicone
Matériaux des électrodes : or

ES **El LED COB se distingue por su excelente eficiencia y el elevado rendimiento (hasta 150lm/W). Es más compacto respecto a otras soluciones similares aún garantizando los mismos valores de flujo luminoso. La línea completa incluye COB con superficie emisora de luz (LES) de 6 mm a 14 mm y flujo nominal de 600 lm (5 W) a 5500 lm (38 W). Es extremadamente confiable a altas temperaturas gracias a los materiales utilizados y a la excelente estabilidad del flujo luminoso en el tiempo.**
Material del paquete: cerámica.
Resina encapsulante: resina de silicona
Material de los electrodos: oro

Mini | Round

Risk 1 | 2.20 | IP66 | IK07 | 850° | CB | EAC





Code example:
0 . GB13 B . HQ 26

Accessories: p.993
Finishes: p.988
Photometric data:
www.reggiani.net

12 W **COB LED** — Lumen delivered up to 1800 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version	Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**GB13**	**B**	12° Narrow	**HQ**	3000	>90	1615	<3	**26**
V	Dimm 1-10V		**D**	22° Medium	**WW**	3000	>80	1935	<3	**27**
			E	32° Medium wide	**NN**	4000	>80	2030	<3	**28**
			H	42° Wide	LED nominal lumen					
			M	56° Very wide						

25 W **COB LED** — Lumen delivered up to 3060 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version	Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**GB16**	**B**	12° Narrow	**HQ**	3000	>90	3360	<3	**26**
V	Dimm 1-10V		**D**	22° Medium	**WW**	3000	>80	3865	<3	**27**
			E	32° Medium wide	**NN**	4000	>80	4250	<3	**28**
			H	42° Wide	LED nominal lumen					
			M	56° Very wide						

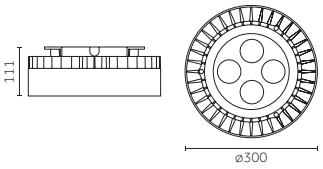
38 W **COB LED** — Lumen delivered up to 4300 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version	Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**GB18**	**B**	16° Narrow	**HQ**	3000	>90	4900	<3	**26**
V	Dimm 1-10V		**D**	25° Medium	**WW**	3000	>80	5665	<3	**27**
			E	35° Medium wide	**NN**	4000	>80	5970	<3	**28**
			H	43° Wide	LED nominal lumen					
			M	61° Very wide						

Maxi | Round

Risk 1 | 6.50 | IP66 | IK07 | 850° | CB | EAC





Code example:
0 . HB1T B . HQ 26

Accessories: p.993
Finishes: p.988
Photometric data:
www.reggiani.net

4x12 W **COB LED** — Lumen delivered up to 4x1800 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version	Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**HB1T**	**B**	21° Narrow	**HQ**	3000	>90	6460	<3	**26**
V	Dimm 1-10V		**D**	25° Medium	**WW**	3000	>80	7740	<3	**27**
			E	34° Medium wide	**NN**	4000	>80	8120	<3	**28**
			H	45° Wide	LED nominal lumen					
			M	71° Very wide						

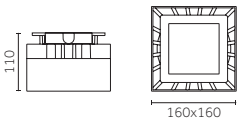
4x25 W **COB LED** — Lumen delivered up to 4x3060 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version	Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**HB1U**	**B**	21° Narrow	**HQ**	3000	>90	13440	<3	**26**
V	Dimm 1-10V		**D**	25° Medium	**WW**	3000	>80	15460	<3	**27**
			E	34° Medium wide	**NN**	4000	>80	17000	<3	**28**
			H	45° Wide	LED nominal lumen					
			M	71° Very wide						

Mini | Square

Risk 1 | 2.20 kg | IP66 | IK07 | 850° | CB | EAC





Code example:
0 . LB13 B . HQ 26

Accessories: p.993
Finishes: p.988
Photometric data:
www.reggiani.net

12 W **COB LED** — Lumen delivered up to 1800 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version	Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**LB13**	**B**	12° Narrow	**HQ**	3000	>90	1615	<3	**26**
V	Dimm 1-10V		**D**	22° Medium	**WW**	3000	>80	1935	<3	**27**
			E	32° Medium wide	**NN**	4000	>80	2030	<3	**28**
			H	42° Wide	LED nominal lumen					
			M	56° Very wide						

25 W **COB LED** — Lumen delivered up to 3060 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version	Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**LB16**	**B**	12° Narrow	**HQ**	3000	>90	3360	<3	**26**
V	Dimm 1-10V		**D**	22° Medium	**WW**	3000	>80	3865	<3	**27**
			E	32° Medium wide	**NN**	4000	>80	4250	<3	**28**
			H	42° Wide	LED nominal lumen					
			M	56° Very wide						

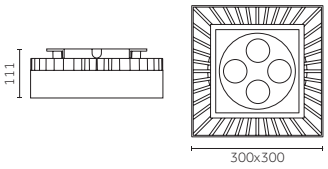
38 W **COB LED** — Lumen delivered up to 4300 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version	Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**LB18**	**B**	16° Narrow	**HQ**	3000	>90	4900	<3	**26**
V	Dimm 1-10V		**D**	25° Medium	**WW**	3000	>80	5665	<3	**27**
			E	35° Medium wide	**NN**	4000	>80	5970	<3	**28**
			H	43° Wide	LED nominal lumen					
			M	61° Very wide						

Maxi | Square

Risk 1 | 6.50 kg | IP66 | IK07 | 850° | CB | EAC





Code example:
0 . MB1T B . HQ 26

Accessories: p.993
Finishes: p.988
Photometric data:
www.reggiani.net

4x12 W **COB LED** — Lumen delivered up to 4x1800 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version	Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**MB1T**	**B**	21° Narrow	**HQ**	3000	>90	6460	<3	**26**
V	Dimm 1-10V		**D**	25° Medium	**WW**	3000	>80	7740	<3	**27**
			E	34° Medium wide	**NN**	4000	>80	8120	<3	**28**
			H	45° Wide	LED nominal lumen					
			M	71° Very wide						

4x25 W **COB LED** — Lumen delivered up to 4x3060 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version	Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**MB1U**	**B**	21° Narrow	**HQ**	3000	>90	13440	<3	**26**
V	Dimm 1-10V		**D**	25° Medium	**WW**	3000	>80	15460	<3	**27**
			E	34° Medium wide	**NN**	4000	>80	17000	<3	**28**
			H	45° Wide	LED nominal lumen					
			M	71° Very wide						

Accessories

Accessoires de montage/
Accesorios de montaje



Description	Code	Finishes
Bride pour permettre l'orientation du projecteur de 0 à 90°/ Estribo para orientar el proyector desde 0° hasta 90°	**0.35300.00**	**00**

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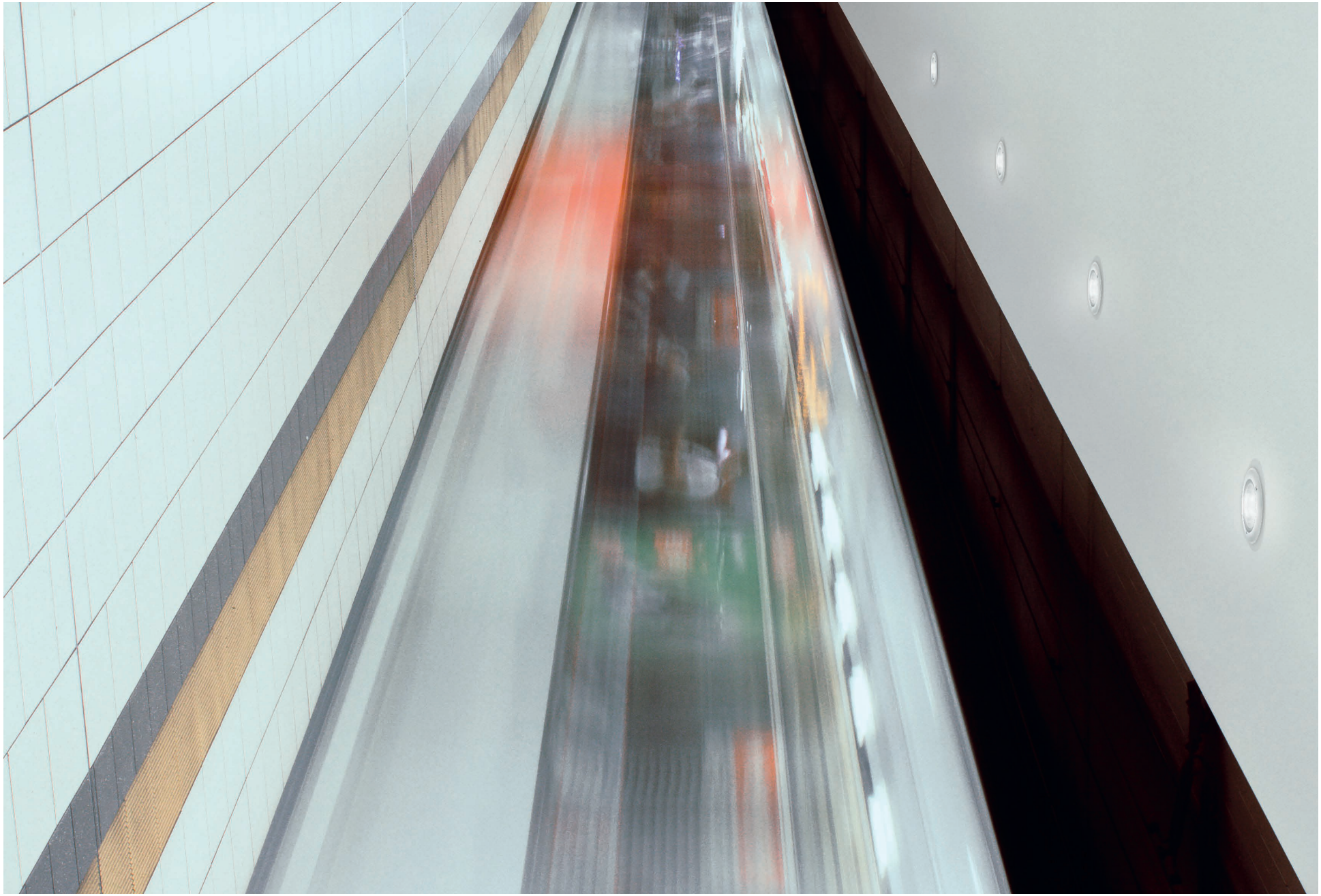

Multispot

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Multispot

www.reggiani.net

#theilluminationcollective

Multispot

FR Multispot est un appareil à encastrer fixe pour l'éclairage d'extérieurs ou d'intérieurs qui nécessitent un indice de protection élevé (IP66), tels que les parcours extérieurs, les aéroports, les gares, les auvents, les stades, les parkings, les stations essence, les piscines ou encore les spas. Le capot métallique assure une protection intégrale de la partie située à l'intérieur du faux-plafond et la platine d'alimentation précâblée possède le même indice de protection IP66 que l'appareil. La vaste gamme d'optiques proposée garantit une utilisation extrêmement polyvalente.

ES Multispot es un aparato de empotrar fijo para la iluminación de exteriores o de ambientes interiores que requieren un elevado grado de protección (IP66) tales como recorridos, aeropuertos, estaciones, marquesinas, estadios, aparcamientos, estaciones de servicio, piscinas o SPA. El carenado metálico asegura una protección completa de la parte interior del falso techo. El grado de protección (IP66) del equipo de alimentación precableado es igual al del aparato. La amplia gama de ópticas disponible asegura una elevada flexibilidad de empleo.

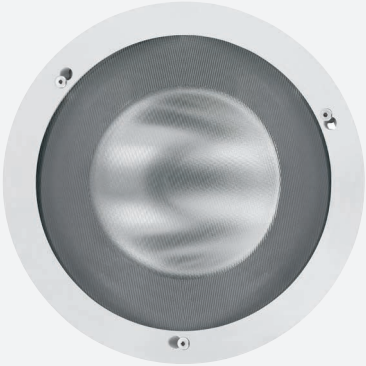
www.reggiani.net

Overview

Application:	Recessed
Light source:	COB LED
Watt:	12 W - 25 W
Kelvin:	3000 K, 4000 K
Lumen:	1800 lm - 4250 lm
CRI:	>80, >90
SDCM:	<3
IP:	66
Control options:	On/Off

#theilluminationcollective

999



Versions/ Modelos



Multispot 188

Finitions/ Acabados



26
Noir graphite/
Gris Pegaso



27
Blanc brillant/
Blanco Pegaso



28
Gris métallisé/
Gris metalizado

Faisceaux/ Haces de luz



Étroit/
Estrecho

Moyen/
Medio

Moyen/large/
Medio ancho

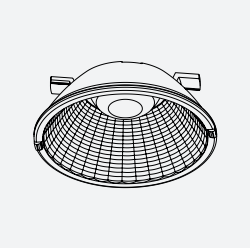
Large/
Ancho

Très large/
Muy ancho

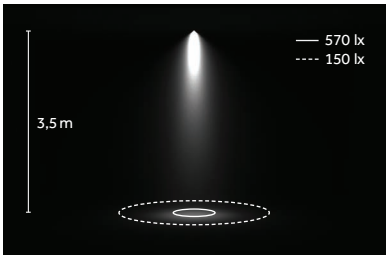
Dimensions et données techniques/ Dimensiones e información técnica	188
Multispot 188	 Visible trim Ø212mm p.1003
Encombrement intérieur max/ Dimensiones interiores máximas	 Ø188
Ouverture du faisceau lumineux/ Amplitud del haz de luz	12°, 22°, 32°, 42°, 56°
Source lumineuse/ Fuente luminosa	**COB LED** 12 W, 25 W 1800 lm - 4250 lm L80 B10=50,000h 3000 K, 4000 K SDCM <3 CRI >80, CRI >90

Optics

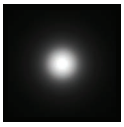
LL2 Premium



LL2 Premium Ø80



LED: 25 W/22°/3000 K (NN)



Étroit/
Estrecho
B 12°



Moyen/
Medio
D 22°



Moyen/large/
Medio ancho
E 32°



Large/
Ancho
H 42°



Très large/
Muy ancho
M 56°

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LED

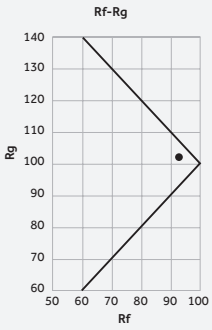
COB

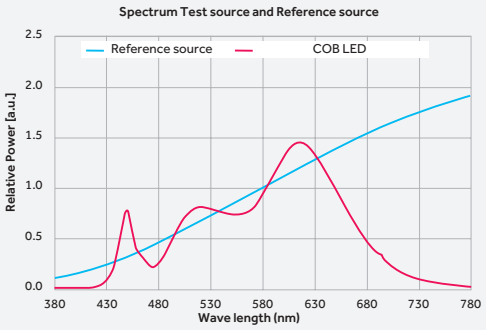


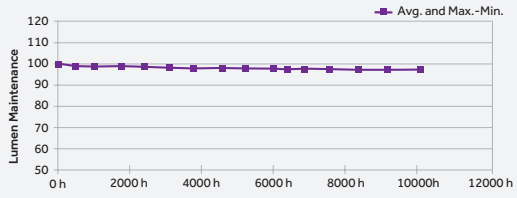
3000 K, 4000 K
SDCM<3
CRI>80, CRI > 90

TM 30
Rf: 92, Rg: 102
(3000 K, CRI>90)

L80 B10=50,000h
Ta: 25°
Tc: 85°
~10,000 hr
Lm Maintainance: 96%
(Source: LM80 test report)







[FR] **LED offrant un rendement excellent et des performances exceptionnelles (jusqu'à 150 lm/W). Dimensions réduites par rapport aux solutions similaires et avec des valeurs de flux identiques. La gamme complète comprend le COB avec surface de sortie de la lumière (LES) de 6 mm à 14 mm et flux nominaux de 600 lm (5 W) à 5 500 lm (38 W). Fiabilité hors pair à haute température grâce aux matériaux utilisés et excellente stabilité du flux lumineux dans le temps.**
Matériaux du boîtier : céramique
Résine d'encapsulation : résine silicone
Matériaux des électrodes : or

[ES] **El LED COB se distingue por su excelente eficiencia y el elevado rendimiento (hasta 150lm/W). Es más compacto respecto a otras soluciones similares aún garantizando los mismos valores de flujo luminoso. La línea completa incluye COB con superficie emisora de luz (LES) de 6 mm a 14 mm y flujo nominal de 600 lm (5 W) a 5500 lm (38 W). Es extremadamente confiable a altas temperaturas gracias a los materiales utilizados y a la excelente estabilidad del flujo luminoso en el tiempo.**
Material del paquete: cerámica.
Resina encapsulante: resina de silicona
Material de los electrodos: oro

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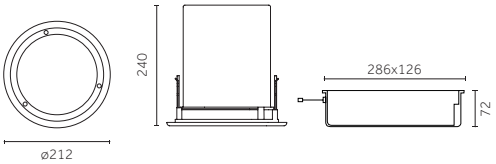
Risk 1 | 3.24 kg | IP66 | 850° | CE | EAC







Code example:
0 . B963 B . HQ 26

Finishes: p.1000
Photometric data:
www.reggiani.net

12 W COB LED — Lumen delivered up to 1800 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version	Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**B963**	**B** 12°	Narrow	**HQ**	3000	>90	1800	<3	**26**
D	DALI		**D** 22°	Medium	**WW**	3000	>80	2060	<3	**27**
			E 32°	Medium wide	**NN**	4000	>80	2260	<3	**28**
			H 42°	Wide	LED nominal lumen					
			M 56°	Very wide						

25 W COB LED — Lumen delivered up to 3060 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version	Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**B966**	**B** 12°	Narrow	**HQ**	3000	>90	3360	<3	**26**
D	DALI		**D** 22°	Medium	**WW**	3000	>80	3865	<3	**27**
			E 32°	Medium wide	**NN**	4000	>80	4250	<3	**28**
			H 42°	Wide	LED nominal lumen					
			M 56°	Very wide						



Metamorphosi Evo

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Metamorphosi Evo

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Metamorphosi Evo

FR Les appareils à encastrer Metamorphosi Evo se présentent comme la solution idéale pour un éclairage général ou d'accent dans des lieux qui nécessitent une protection élevée (IP67) comme les jardins, les parcours et les zones piétonnes. Réalisés avec un cadre en acier inoxydable AISI 304 ou 316, ils confèrent sobriété et raffinement à l'espace extérieur qui les abrite. La gamme Metamorphosi Evo est disponible en sept dimensions différentes, allant de 38 mm à 318 mm et de 1 W à 22 W.

ES Los aparatos de empotrar Metamorphosi Evo son la solución ideal para la iluminación general o de relieve en entornos donde se requiere un elevado grado de protección (IP67) como jardines, recorridos y zonas peatonales. Los aros en acero inoxidable AISI 304 o 316 confieren sobriedad y finura al ambiente exterior que los acoge. La serie Metamorphosi Evo cuenta con siete tamaños diferentes, de 38mm a 318mm, de 1W a 22W.

www.reggiani.net

Overview

Application:	Ground recessed
Light source:	POWER LED
Watt:	1 W - 22 W
Kelvin:	3000 K, 4000 K
Lumen:	96 lm - 4400 lm
CRI:	>80
SDCM:	<3
IP:	67 / 09/10
IK:	09, 10
Control options:	On/Off, DALI

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Metamorphosi Evo

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Versions/ Modelos



Metamorphosi Evo

Finitions/ Acabados



00
Acier inoxydable /
Acero inoxidable

Faisceaux/ Haces de luz



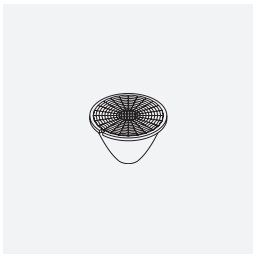
Étroit/ Estrecho

Moyen/ Medio

Large/ Ancho

Dimensions et données techniques/ Dimensiones e información técnica	Ø 38 mm	Ø 56 mm	Ø 93 mm	Ø 135 mm	Ø 190 mm	Ø 265 mm	Ø 318 mm
Metamorphosi Evo							
	p.1013	p.1013	p.1014	p.1014	p.1014	p.1015	p.1015
Encombrement intérieur max/ Dimensiones interiores máximas	Ø 90 mm 	Ø 100 mm 	Ø 120 mm 	Ø 121 mm 	Ø 179 mm 	Ø 257 mm 	Ø 310 mm 
Ouverture du faisceau lumineux/ Amplitud del haz de luz	25°	25°	10°, 30°, 45°	10°, 30°, 45°	10°, 30°, 45°	10°, 30°, 45°	10°, 30°, 45°
Source lumineuse/ Fuente luminosa	**POWER LED** 1 W 139 lm L70 B50=50,000h 3000 K SDCM <3 CRI >80	**POWER LED** 3 W 420 lm L70 B50=50,000h 3000 K SDCM <3 CRI >80	**POWER LED** 1 W 139 lm -148 lm L70 B50=50,000h 3000 K, 4000 K SDCM <3 CRI >80	**POWER LED** 3 W 420 lm -360lm L70 B50=50,000h 3000 K, 4000 K SDCM <3 CRI >80	**POWER LED** 8 W 940 lm - 1000 lm L70 B50=50,000h 3000 K, 4000 K SDCM <3 CRI >80	**POWER LED** 12 W 1500 lm - 1600 lm L70 B50=50,000h 3000 K, 4000 K SDCM <3 CRI >80	**POWER LED** 22 W 4180 lm - 4400 lm L70 B50=50,000h 3000 K, 4000 K SDCM <3 CRI >80

Optics





Étroit/
Estrecho
B 10°



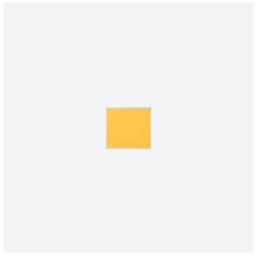
Moyen/
Medio
E 25°, 30°



Large/
Ancho
H 45°

LED

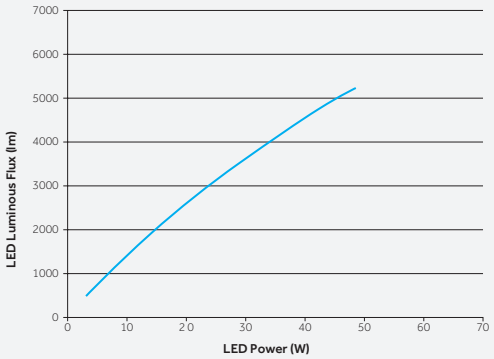
MID POWER LED



3000 K, 4000 K
SDCM <3
CRI>80

L70 B50=50,000h



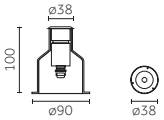


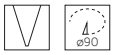
FR Les MID POWER LED se distinguent par une excellente intensité lumineuse alliée à une compacité unique sur le marché. Cette caractéristique permet d'intégrer ces sources dans des produits dont les dimensions sont très réduites tout en offrant des performances hors pair et des valeurs de flux lumineux émis très élevées. Ces sources lumineuses se distinguent par un maintien du lumen grâce à une optimisation de leur rendement à haute température et à une meilleure stabilité optique.

ES Los LEDs de media potencia se distinguen por su excelente intensidad luminosa en los tamaños más pequeños ahora disponibles en el mercado. Esta característica hace que estas fuentes luminosas puedan incorporarse en aparatos de iluminación muy compactos garantizando un rendimiento único y elevados valores de lumenes emitidos. Estas fuentes luminosas mantienen constante en el tiempo el nivel de lúmenes gracias a una mayor eficiencia a las altas temperaturas y a una mejor estabilidad óptica.

Ø 38 mm

Risk 1 | 0.30 kg | 1.000 kg | IP67 | IK09 | 850° | CE





Code example:
X . BL90 E . WW 00

Accessories: p.1015
Drivers: p.1013
Finishes: p.1010
Photometric data:
www.reggiani.net

1W POWER LED — Lumen delivered up to 96 lm / Lumen maintenance: L70 B50=50,000h

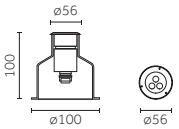
Driver remote	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**BL90**	**E** 25° Medium	**WW**	3000	>80	139	<3	**00**

LED nominal lumen

Ø 56 mm

Risk 1 | 0.60 kg | 1.000 kg | IP67 | IK09 | 850° | CE







Code example:
X . CL91 E . WW 00

Accessories: p.1015
Drivers: p.1013
Finishes: p.1010
Photometric data:
www.reggiani.net

3W POWER LED — Lumen delivered up to 288 lm / Lumen maintenance: L70 B50=50,000h

Driver remote	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**CL91**	**E** 25° Medium	**WW**	3000	>80	420	<3	**00**

LED nominal lumen

Ø 38 mm | Ø 56 mm | Electrical Devices

Platines d'alimentation/ Drivers

1W POWER LED

Type	Code	W	Size (mm)	Cut-out	Tech. info	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30380.0000**	40W		63,5 mm	90-305Vac / 47/63Hz / 24 V	Max: 10	10 m	1.5 mm²

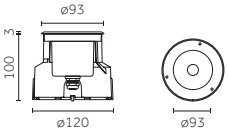
3W POWER LED

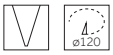
Type	Code	W	Size (mm)	Cut-out	Tech. info	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30380.0000**	40W		63,5 mm	90-305Vac / 47/63Hz / 24 V	Max: 10	10 m	1.5 mm²

Ø 93 mm

Risk 1 | 0.70 kg | 1.000 kg | IP67 | IK09 | 850° | CE







Code example:
0 . DL90 B . WW 00

Accessories: p.1015
Finishes: p.1010
Photometric data:
www.reggiani.net

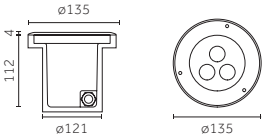
1W POWER LED — Lumen delivered up to 120 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	**DL90**	**B** 10° Narrow	**WW**	3000	>80	139	<3	**00**
		E 30° Medium	**NN**	4000	>80	148	<3	
		H 45° Wide	LED nominal lumen					

Ø 135 mm

Risk 1 | 1.25 kg | 5.000 kg | IP67 | IK10 | 850° | CE







Code example:
0 . FL91 B . WW 00

Accessories: p.1015
Finishes: p.1010
Photometric data:
www.reggiani.net

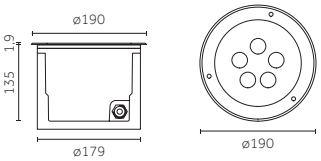
3W POWER LED — Lumen delivered up to 360 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	**FL91**	**B** 10° Narrow	**WW**	3000	>80	420	<3	**00**
		E 30° Medium	**NN**	4000	>80	445	<3	
		H 45° Wide	LED nominal lumen					

Ø 190 mm

Risk 1 | 2.20 kg | 5.000 kg | IP67 | IK10 | 850° | CE







Code example:
0 . GL92 B . WW 00

Accessories: p.1015
Finishes: p.1010
Photometric data:
www.reggiani.net

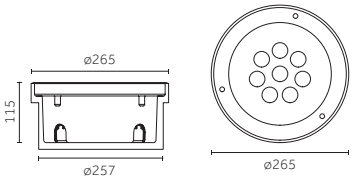
8W POWER LED — Lumen delivered up to 750 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	**GL92**	**B** 10° Narrow	**WW**	3000	>80	940	<3	**00**
D DALI		**E** 30° Medium	**NN**	4000	>80	1000	<3	
		H 45° Wide	LED nominal lumen					

Ø 265 mm

Risk 1 | 4.50 kg | 5.000 kg | IP67 | IK09 | 850° | CE







Code example:
0 . HL93 B . WW 00

Accessories: p.1015
Finishes: p.1010
Photometric data:
www.reggiani.net

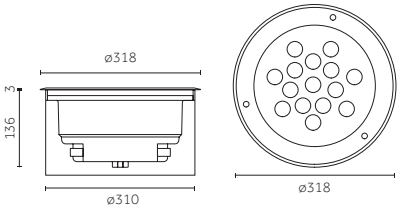
12 W **POWER LED** Lumen delivered up to 1200 lm / Lumen maintenance: L70 B50=50,000h

Driver		Version	Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**HL93**	**B**	10° Narrow	**WW**	3000	>80	1500	<3	**00**
D	DALI		**E**	30° Medium	**NN**	4000	>80	1600	<3	
			H	45° Wide	LED nominal lumen					

Ø 318 mm

Risk 1 | 5.00 kg | 5.000 kg | IP67 | IK10 | 850° | CE







Code example:
0 . LL95 B . WW 00

Accessories: p.1015
Finishes: p.1010
Photometric data:
www.reggiani.net

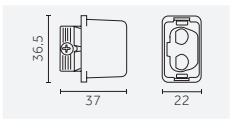
22 W **POWER LED** Lumen delivered up to 2200 lm / Lumen maintenance: L70 B50=50,000h

Driver		Version	Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**LL95**	**B**	10° Narrow	**WW**	3000	>80	4180	<3	**00**
D	DALI		**E**	30° Medium	**NN**	4000	>80	4400	<3	
			H	45° Wide	LED nominal lumen					

Accessories

Accessoires/
Accesorios





Description	Code
Accessoire IP68 pour branchement en cascade/ Accesorio IP68 para la conexión eléctrica en cascada	**0.30381.0000**

Flure Evo

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Flure Evo

Flure Evo

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1017

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1018



Flure Evo

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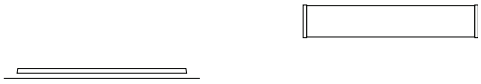
Flure Evo



FR Appareils de surface et à encastrer piétinables d'extérieur, proposés dans 2 longueurs différentes. Le corps en aluminium, sa collerette et les éléments en acier inoxydable, le degré de protection élevé et sa grande robustesse autorisent l'emploi de Flure Evo dans les conditions ambiantes les plus contraignantes.

ES Aparatos de iluminación de superficie y de empotrar pisables para exterior en 2 longitudes diferentes. El cuerpo en aluminio con aro y detalles en acero inoxidable, el elevado grado de protección y la gran solidez permiten utilizar Flure Evo en situaciones ambientales sumamente rígidas.

Overview

Application:	Recessed, Wall
Light source:	POWER LED
Watt:	12,5 W - 25 W
Kelvin:	3000 K, 4000 K
Lumen:	1687 lm - 3675 lm
CRI:	>80
SDCM:	<3
IP:	66 / 67
IK	09
Control options:	On/Off, DALI



Système/ Sistema

Versions/ Modelos



Flure Evo
Recessed



Flure Evo
Wall

Finitions/ Acabados

Flure Evo
Recessed



00
Acier inoxydable /
Acero inoxidable

Flure Evo
Wall

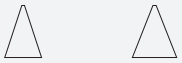


28
Gris métallisé/
Gris metalizado



31
Noir opaque gaufré (sur demande)/
Negro mate gofrado (bajo pedido)

Faisceaux/ Haces de luz

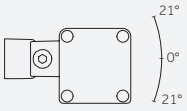


Étroit/
Estrecho

Moyen/
Medio

Orientation/ Orientabilidad

Flure Evo
Wall



Axe horizontal/
Eje horizontal

Dimensions et données techniques/ Dimensions e información técnica	500	1000
Flure Evo Ground-Recessed P.1027	 579x85 p.1028	 1080X80 p.1028
Encombrement intérieur max/ Dimensiones interiores máximas	579x85 	1074x85 
Flure Evo Wall P.1031	 505x57x54h p.1032	 1000x57x54h p.1032
Ouverture du faisceau lumineux/ Amplitud del haz de luz	18°, 36°	18°, 36°
Source lumineuse/ Fuente luminosa	**POWER LED** 12,5 W 1687 lm - 1785 lm L70 B50=50,000h 3000 K, 4000 K SDCM <3 CRI >80	**POWER LED** 25 W 3465 lm - 3675 lm L70 B50=50,000h 3000 K, 4000 K SDCM <3 CRI >80

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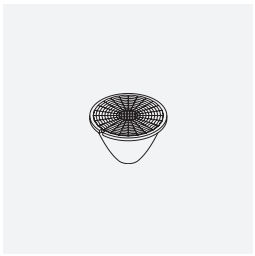
Optics





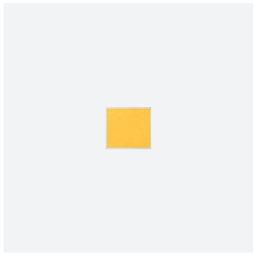
Étroit/
Estrecho
D 18°



Moyen/
Medio
E 36°

LED

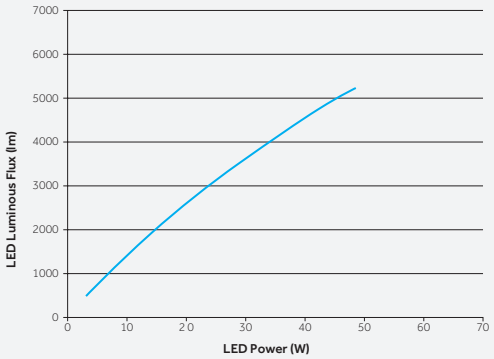
MID POWER LED



3000 K, 4000 K
SDCM <3
CRI>80

L70 B50=50,000h





FR **Les MID POWER LED se distinguent par une excellente intensité lumineuse alliée à une compacité unique sur le marché. Cette caractéristique permet d'intégrer ces sources dans des produits dont les dimensions sont très réduites tout en offrant des performances hors pair et des valeurs de flux lumineux émis très élevées. Ces sources lumineuses se distinguent par un maintien du lumen grâce à une optimisation de leur rendement à haute température et à une meilleure stabilité optique.**

ES **Los LEDs de media potencia se distinguen por su excelente intensidad luminosa en los tamaños más pequeños ahora disponibles en el mercado. Esta característica hace que estas fuentes luminosas puedan incorporarse en aparatos de iluminación muy compactos garantizando un rendimiento único y elevados valores de lumenes emitidos. Estas fuentes luminosas mantienen constante en el tiempo el nivel de lúmenes gracias a una mayor eficiencia a las altas temperaturas y a una mejor estabilidad óptica.**



Flure Evo

www.reggiani.net

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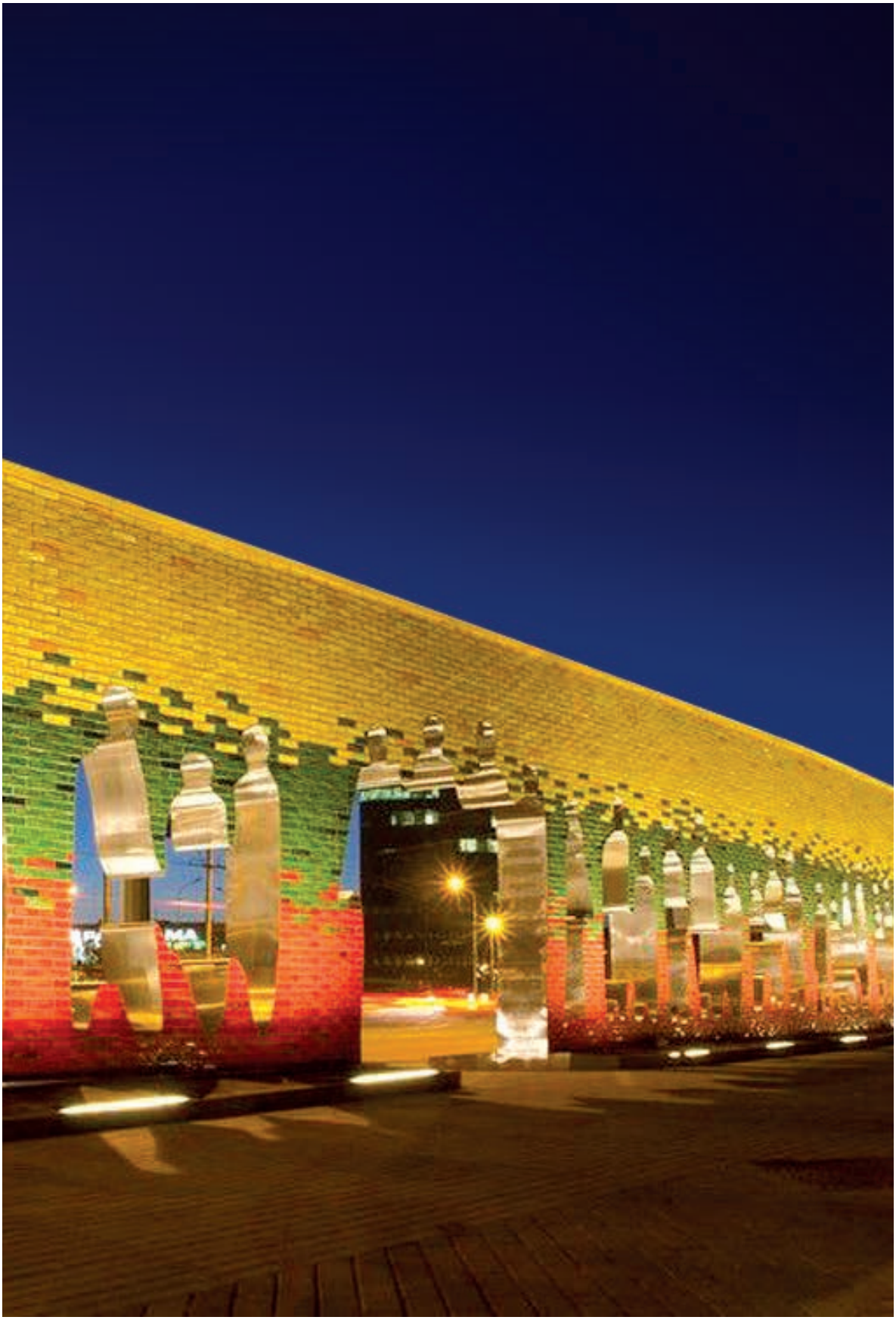

Flure Evo Recessed

www.reggiani.net

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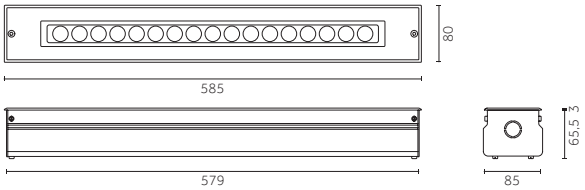
1027

500

Risk 1 | 2.50 kg | 5.000 kg | IP67 | IK09 | 850° | CE





4 579x85

Code example:
0 . ML93 D . WW 00

Finishes: p.1022
Photometric data:
www.reggiani.net

12,5 W **POWER LED** — Lumen delivered up to 1300 lm / Lumen maintenance: L70 B50=50,000h

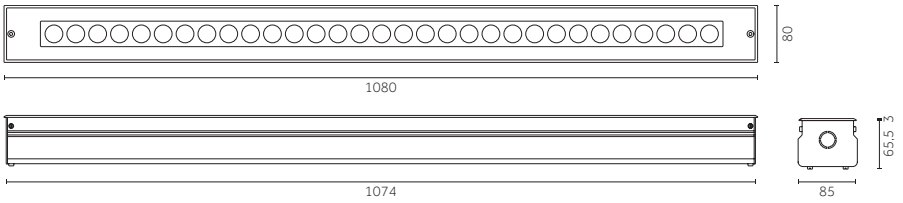
Electronic transformer		Version	Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**ML93**	**D**	18° Narrow	**WW**	3000	>80	1687	<3	**00**
D	DALI		**E**	36° Medium	**NN**	4000	>80	1785	<3	

LED nominal lumen

1000

Risk 1 | 5.00 kg | 5.000 kg | IP67 | IK09 | 850° | CE





4 1074x85

Code example:
0 . NL96 D . WW 00

Finishes: p. 1022
Photometric data:
www.reggiani.net

25 W **POWER LED** — Lumen delivered up to 2500 lm / Lumen maintenance: L70 B50=50,000h

Electronic transformer		Version	Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**NL96**	**D**	18° Narrow	**WW**	3000	>80	3465	<3	**00**
D	DALI		**E**	36° Medium	**NN**	4000	>80	3675	<3	

LED nominal lumen

www.reggiani.net
#theilluminationcollective



Flure Evo Wall

www.reggiani.net

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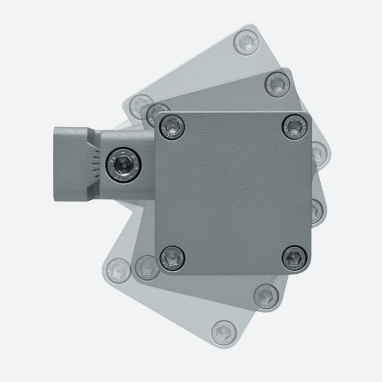
Flure Evo Wall

FR Proposée en deux dimensions (505 et 1 000 mm), la version murale de Flure Evo présente une rotule qui permet d'obtenir une orientation de 21 ° sur l'axe horizontal.

ES El modelo de pared de Flure Evo se encuentra disponible en dos tamaños (505 y 1000 mm) y dispone de una articulación que permite orientar el aparato a 21° en el eje horizontal.

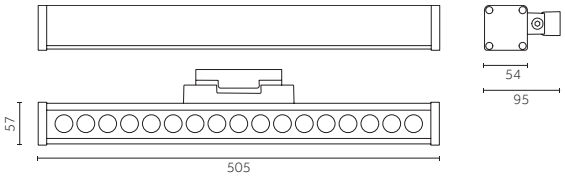


FR Joint de cardan pour l'orientation
ES Articulación orientable

500

Risk 1 | 2.50 Kg | IP66 | IK09 | 850° | CE







Code example:
0 . PL93 D . WW 28

Finishes: p.1022
Photometric data:
www.reggiani.net

Notes:
*On request/*su richiesta

12,5 W **POWER LED** — Lumen delivered up to 1300 lm / Lumen maintenance: L70 B50=50,000h

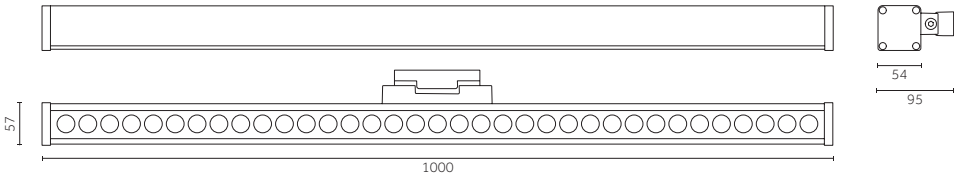
Electronic transformer		Version	Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**PL93**	**D**	18° Narrow	**WW**	3000	>80	1687	<3	**28**
D	DALI		**E**	36° Medium	**NN**	4000	>80	1785	<3	**31***

LED nominal lumen

1000

Risk 1 | 5.00 Kg | IP66 | IK09 | 850° | CE







Code example:
0 . RL96 D . WW 28

Finishes: p.1022
Photometric data:
www.reggiani.net

Notes:
*On request/*su richiesta

25 W **POWER LED** — Lumen delivered up to 2500 lm / Lumen maintenance: L70 B50=50,000h

Electronic transformer		Version	Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**RL96**	**D**	18° Narrow	**WW**	3000	>80	3465	<3	**28**
D	DALI		**E**	36° Medium	**NN**	4000	>80	3675	<3	**31***

LED nominal lumen

Technical info

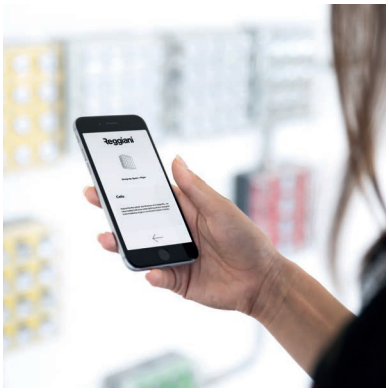
T1

Bluetooth

FR Pour offrir d'excellentes solutions d'éclairage, nous avons intégré la technologie Bluetooth à notre offre. Ce système de contrôle permet en effet de moduler l'éclairage avec une grande souplesse en fonction de la lumière du jour ou d'autres paramètres de réglage personnalisables. Possibilité de contrôler l'éclairage de l'appareil, ou du groupe d'appareils, par le biais d'un smartphone, d'une tablette, d'une montre intelligente, de boutons et d'interrupteurs (y compris préexistants).

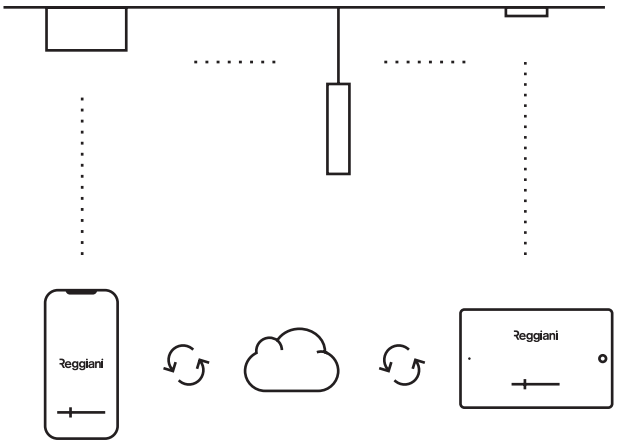
ES Para ofrecer las mejores soluciones luminotécnicas, hemos integrado tecnologías Bluetooth en nuestra oferta. Este sistema de control permite regular la luz de forma extremadamente flexible, en función de las condiciones de luz natural u otros parámetros que se pueden regular individualmente. La iluminación de cada aparato o del grupo de aparatos se puede controlar a través de teléfonos inteligentes, tabletas, relojes inteligentes, botones e interruptores (también preexistentes).





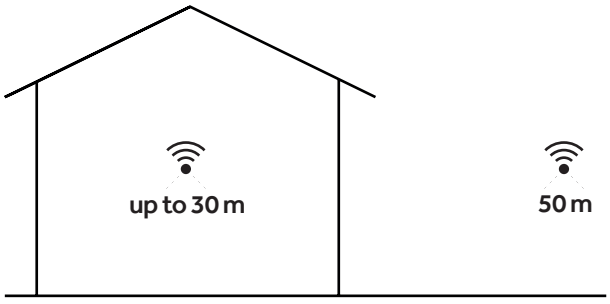
FR Dispositifs compatibles :
- iPhone 4S ou version supérieure
- iPad 3 ou version supérieure
- iPod Touch de 5e génération ou version supérieure
- Dispositifs avec système d'exploitation Android 4.4 KitKat ou supérieur produits après 2013, équipés du protocole Bluetooth 4.0

ES Dispositivos compatibles:
- iPhone 4S o modelo sucesivo
- iPad 3 o modelo sucesivo
- iPod Touch de 5ª generación o modelo sucesivo
- Dispositivos con sistema operativo Android 4.4 KitKat o superior producidos después del 2013, con protocolo Bluetooth 4.0



FR Le système offre les prestations suivantes :
- Contrôle sans fil direct de la source lumineuse
- Dispositif de contrôle intégré directement à la source lumineuse
- Réglage efficace de la luminosité et de la température de couleur
- Création de groupes d'appareils reliés entre eux
- Création, configuration et archivage de scénarios lumineux personnalisés

ES El sistema:
- facilita el control inalámbrico directo de la fuente luminosa;
- cuenta con dispositivo de control incorporado directamente en la fuente luminosa;
- permite regular eficazmente la luminosidad y la temperatura de color
- facilita la creación de grupos de aparatos conectados entre sí;
- permite crear, configurar y almacenar soluciones luminosas personalizadas



FR L'application utilise la technologie du réseau maillé : chaque dispositif fait également office de répétiteur. Il est possible d'obtenir des portées plus importantes en utilisant plusieurs dispositifs.
* La portée dépend de l'environnement et de la présence d'obstacles.

ES La aplicación utiliza la tecnología de red en malla: cada dispositivo funciona incluso como repetidor. Es posible aumentar el alcance utilizando varios dispositivos.
*El alcance depende del entorno y de la presencia de obstáculos.

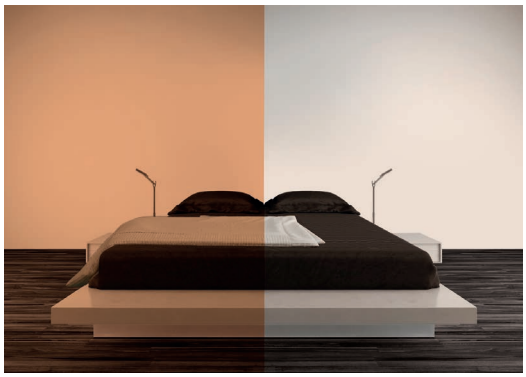
FR Pour de plus amples informations sur les systèmes de contrôle rendez-vous sur www.reggiani.net

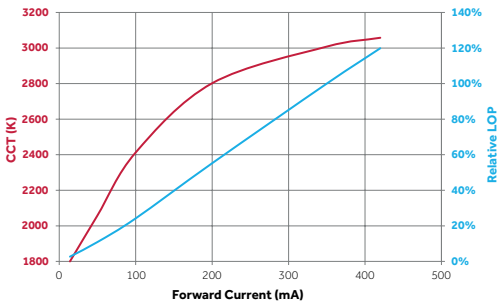
ES Para más información sobre los sistemas de control, véase www.reggiani.net

Warm Dimming

FR La nouvelle technologie LED Warm Dimming offre la possibilité de créer des atmosphères lumineuses changeantes en fonction des exigences, recréant ainsi les effets agréables de la gradation des lampes halogènes ; diffuse ou d'accentuation, la lumière s'intègre harmonieusement dans les hôtels, les restaurants, les centres de remise en forme et les bâtiments résidentiels.

ES La nueva tecnología LED Warm Dimming ofrece la posibilidad de crear atmósferas luminosas variables, según cada exigencia, creando el agradable efecto de la regulación halógena; la luz, difusa o de relieve, se integra perfectamente en el entorno de hoteles, restaurantes, áreas wellness y residenciales.



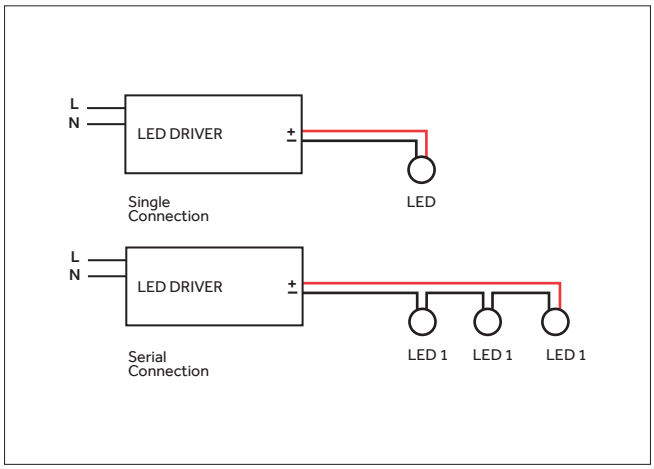


	R1	R2	R3	R4	R5	R6	R7	R8	R9	R10	R11	R12	R13	R14	R15
Ra															
1700K 94	94	95	97	90	91	88	97	97	94	92	81	78	93	96	98
3000K 97	95	97	97	97	96	95	99	97	94	97	94	86	95	97	95

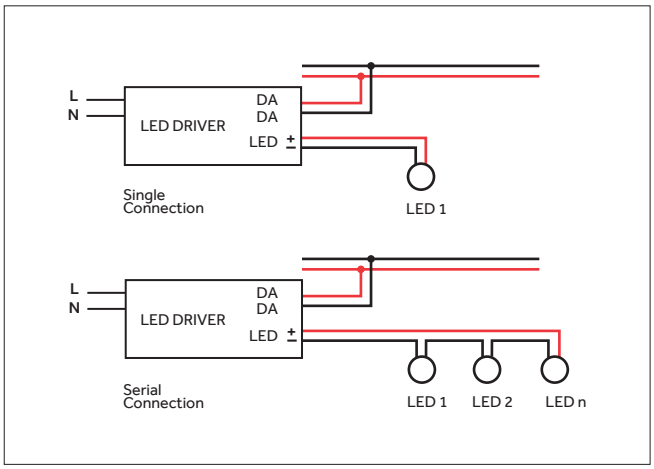
FR Notre solution allie deux puces en un seul COB LED. Grâce à cette configuration, l'alimentation est constituée d'un seul driver qui réduit progressivement l'ampérage d'entrée en fonction du rendement désiré. La réduction de l'alimentation des puces provoque la diminution du flux, et la température de couleur - issue de la combinaison de chaque température de couleur fixée - est équilibrée automatiquement en conséquence. Cette technologie offre une très large plage de réglage de la luminosité alliée à une variation de la température de couleur très flexible et graduelle, comprise entre un maximum de 3 000 K et un minimum de 1 700 K. L'IRC et le rendu des couleurs sont excellents sur l'ensemble de la plage de gradation, avec des valeurs d'IRC allant jusqu'à 97 et de R9 pouvant atteindre 94.

ES Nuestra solución combina dos chip en un solo LED COB. Con esta configuración, la alimentación es un único driver que reduce gradualmente el amperaje en entrada en función del rendimiento deseado. Disminuyendo la alimentación a los chip, disminuye el flujo y, por consecuencia, la temperatura de color, resultante de la combinación de las varias temperaturas de color designadas, se regula automáticamente. Esta tecnología ofrece un rango de regulación de la intensidad luminosa muy amplio con una variación muy suave y gradual de la temperatura de color, desde un máximo de 3000K hasta un mínimo de 1700K. El IRC y la reproducción del color es excelente para todo el rango de regulación, con valores de IRC hasta 97 y un R9 de 94.

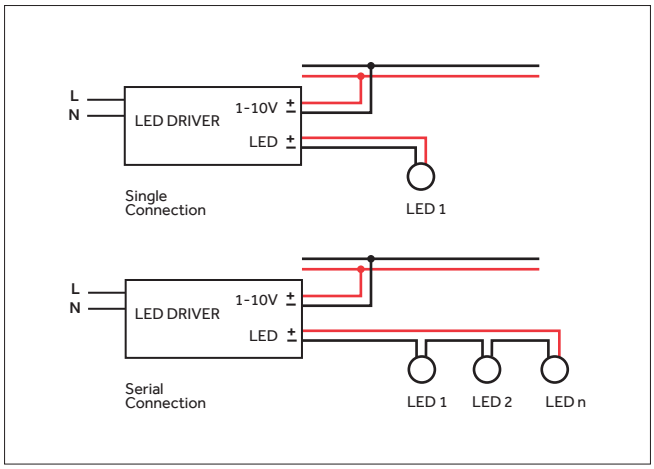
Control Systems



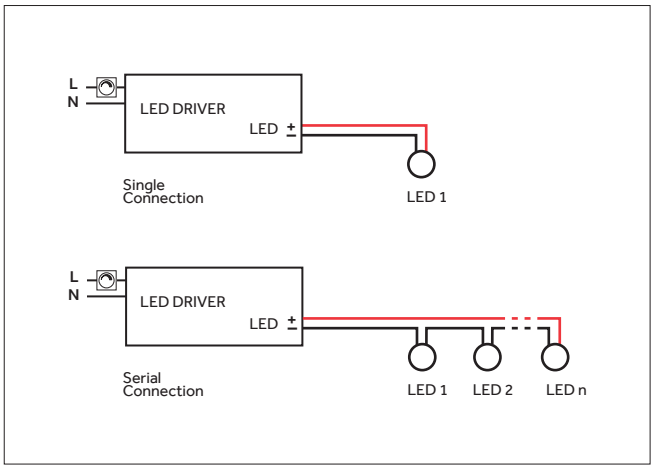
FR **Système de contrôle : On/Off**
ES **Sistema de control: ON/OFF**



FR **Système de contrôle : Dali**
ES **Sistema de control: DALI**



FR **Système de contrôle : 1-10**
ES **Sistema de control: regulable 1-10V**



FR **Système de contrôle : COUPURE DE PHASE**
ES **Sistema de control: corte de fase**

Photobiological Risk

RG≤1

FR **Tous les produits Reggiani rentrent dans les groupes de risque 0 et 1, garantissant ainsi un excellent niveau de sécurité. Conformément aux interprétations et aux évaluations les plus récentes dans le cadre de la publication de la norme CEI/TR 62778 :**
- Les sources présentant des limites d'exposition RG0 sont considérées comme sûres.
Les limites d'exposition des sources lumineuses RG0 ont été calculées pour des durées particulièrement élevées (supérieures à 2,8 heures).
- Les sources avec une limite d'exposition RG1 doivent être considérées comme ne présentant pas la moindre dangerosité en cours d'utilisation ordinaire.

ES **Todos los aparatos de iluminación Reggiani pertenecen al Grupo de Riesgo 0 y 1, lo que garantiza un excelente nivel de seguridad. De acuerdo con las interpretaciones y evaluaciones recientes relacionadas con la publicación de la norma IEC / TR 62778, se deduce lo siguiente:**
- Las fuentes con niveles de exposición RG0 se consideran seguras.
Los niveles de exposición de las fuentes RG0 se han calculado para tiempos muy elevados (más de 2,8 h).
- Las fuentes que muestran un nivel de exposición RG1 deben considerarse absolutamente no peligrosas en el uso ordinario.

FR **Conformément au paragraphe 6.1 de la norme EN 62471 : 2008, les groupes de risque (pour la lumière bleue) sont définis comme suit :**
RG 0 (groupe sans risque)
Le critère essentiel pour la classification du groupe sans risque est que la lampe ne provoque aucun risque photobiologique. Cette exigence est satisfaite par toute lampe dont l'émission de lumière bleue (LB) ne provoque pas de risque sur la rétine dans des limites d'exposition de 10 000 s (2,8 h environ).
RG 1 (risque faible)
Le critère essentiel pour cette classification est que la lampe ne provoque aucun risque dû aux limites de fonctionnement normales sur l'exposition. Cette exigence est satisfaite par toute lampe qui dépasse les limites du groupe sans risque mais dont l'émission de lumière bleue (LB) ne provoque pas de risque sur la rétine dans des limites d'exposition de 100 s.
RG 2 (risque modéré)
Le critère essentiel pour la classification du groupe de risque 2 (Risque modéré) est que la lampe ne provoque aucun risque consécutif à une réaction instinctive lorsque l'on observe des sources de lumière très lumineuses (ou consécutive à une sensation de gêne thermique). Cette exigence est satisfaite par toute lampe qui dépasse les limites du groupe de risque 1 (Risque faible) mais dont l'émission de lumière bleue (LB) ne provoque pas de risque sur la rétine dans des limites d'exposition de 0,25 s (réponse indésirable).
RG 3 (risque élevé)
Le critère essentiel pour cette classification est que la lampe peut constituer un risque, y compris suite à une exposition momentanée ou brève. Les lampes qui dépassent les limites du groupe de risque 2 (Risque modéré) rentrent dans le groupe de risque 3 (Risque élevé).

(Source : Technical Statement n° 12/201506, ASSIL - Association italienne des fabricants de matériel d'éclairage)

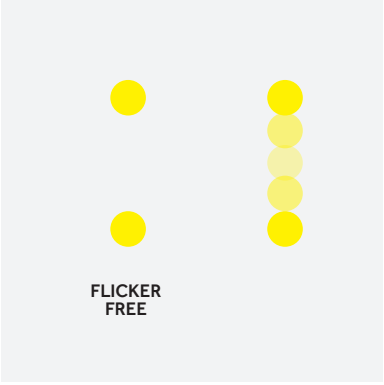
ES **De acuerdo con el párrafo 6.1 de la norma EN 62471:2008, los grupos de riesgo (para luz azul) se definen de la siguiente manera:**
RG0 (grupo exento)
El concepto básico para la clasificación del grupo exento es que la lámpara no presenta ningún riesgo fotobiológico. Este requisito lo cumple cualquier lámpara que no ocasiona un riesgo retiniano por luz azul (LB) en 10.000 s (alrededor de 2,8 h) de exposición.
RG1 (bajo riesgo)
El concepto básico para esta clasificación es que la lámpara no presenta riesgos relacionados con los límites de exposición en condición de funcionamiento normal. Este requisito lo cumple cualquier lámpara que exceda los límites del Grupo exento pero que no ocasione un riesgo retiniano por luz azul (LB) en 100 s de exposición.
RG2 (riesgo moderado)
El concepto básico para la clasificación del Grupo de riesgo 2 (riesgo moderado) es que la lámpara no presenta ningún riesgo si se aparta instintivamente la mirada cuando se observan fuentes de luz muy brillantes (o después de una sensación de incomodidad térmica). Este requisito se cumple con cualquier lámpara que exceda los límites del Grupo de riesgo 1 (bajo riesgo) pero que no ocasiona un riesgo retiniano por luz azul (LB) en 0,25 s de exposición (respuesta adversa).
RG3 (riesgo alto)
El concepto básico para esta clasificación es que la lámpara puede presentar un riesgo incluso después de una exposición temporal o breve. Las lámparas que exceden los límites del Grupo de riesgo 2 (riesgo moderado) se incluyen en el Grupo de riesgo 3 (riesgo alto).

Fuente: Technical Statement n° 12/201506 - ASSIL - Asociación Nacional Italiana de Fabricantes de Iluminación

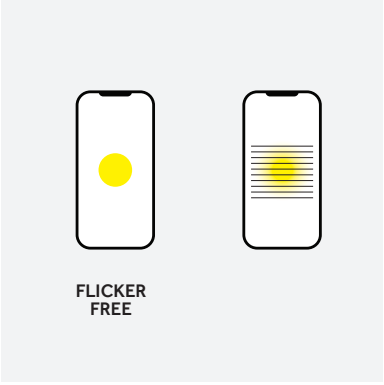
Flicker free

FR Nos systèmes de contrôle, driver On/Off ou gradables (coupure de phase, gradable 1-10 V ou DALI) proposent également des solutions dépourvues de papillotement, conformément aux paramètres indiqués dans la réglementation IEEE 1789-2015.
De plus amples informations sont disponibles sur demande.

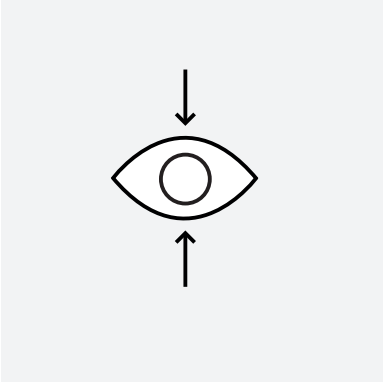
ES Entre nuestros sistemas de control, driver ON/OFF o regulables (corte de fase, Regulable 1-10V o DALI), también ofrecemos soluciones Flicker Free, de conformidad con los parámetros indicados en la norma IEEE 1789-2015.
Si lo desea, solicite más información.



FR Effet stroboscopique et incidence sur la vision périphérique
ES Efecto estroboscópico e influencia en la visión periférica



FR Interférences avec des appareils électroniques et vidéo/appareils photo
ES Interferencia con dispositivos electrónicos y videocámaras/cámaras



FR Effets indésirables sur le bien-être et la performance visuelle
ES Efectos indeseables sobre el bienestar y el rendimiento visual

Light sources

LEGENDA

HW	2700K, CRI >90	**NN**	4000K, CRI>80	**SDCM**	Standard Deviation Colour Matching (MacAdam ellipse)
HC	3000K, CRI>98	**XW**	2700K, CRI>95	**Risk Group**	IEC/TR 62778
HQ	3000K, CRI>90	**XQ**	3000K, CRI>95	**CRI**	Color Rendering Index
WW	3000K, CRI>80	**XN**	4000K, CRI>95	**R9**	Value of color rendering for saturated red
		DT	1800K-2800K, CRI>95 1700K-3000K, CRI>95		

LED Light Source	W	Product	mA	LED type	lm*	lm/W*	Kelvin	CRI	R9	Risk Group	SDCM	Life time (h)
COB	**3**	Trybeca 38 Recessed, Trybeca 38 Surface	350	HW	320	107	2700	91	52	RG1	<3	L80 B10 50.000
			350	WW	401	134	3000	84	< 50	RG1	<3	L80 B10 50.000
			350	HQ	346	115	3000	82	54	RG1	<3	L80 B10 50.000
			350	NN	413	138	4000	82	< 50	RG1	<3	L80 B10 50.000
COB	**5**	Re Low LED	150	HW	670	134	2700	91	65	RG1	<3	L80 B10 50.000
			150	WW	820	164	3000	83	< 50	RG1	<3	L80 B10 50.000
			150	HQ	715	143	3000	94	65	RG1	<3	L80 B10 50.000
			150	NN	855	171	4000	85	< 50	RG1	<3	L80 B10 50.000
COB	**5**	Yori Surface/Pendant Ø60mm	150	HW	633	127	2700	93	60	RG1	<2	L80 B10 50.000
			150	WW	810	162	3000	84	< 50	RG1	<3	L80 B10 50.000
			150	HQ	688	138	3000	92	62	RG1	<2	L80 B10 50.000
			150	NN	900	180	4000	83	< 50	RG1	<3	L80 B10 50.000
COB	**8**	Trybeca 75 Recessed, Trybeca 75 Surface	500	HW	900	113	2700	91	50	RG1	<3	L80 B10 50.000
			500	WW	1104	138	3000	84	< 50	RG1	<3	L80 B10 50.000
			500	HQ	936	117	3000	92	55	RG1	<3	L80 B10 50.000
			500	NN	1116	140	4000	83	< 50	RG1	<3	L80 B10 50.000
COB	**9**	Re Low LED; Bisio, Sunny LED, Envios IP66	260	HW	1160	129	2700	92	62	RG1	<3	L80 B10 50.000
			260	WW	1435	159	3000	83	< 50	RG1	<3	L80 B10 50.000
			260	HQ	1210	134	3000	95	61	RG1	<3	L80 B10 50.000
			260	NN	1505	167	4000	85	< 50	RG1	<3	L80 B10 50.000
COB	**9**	Yori Evo Ø60mm, Yori Slot Ø60mm, Yori Recessed Ø60mm, Yori Semi-recessed Ø60mm, Yori Channel Ø60mm, Yori Channel Arm Ø60mm, Yori Edge Ø60mm, Unit	260	HC	960	107	3000	98	97	RG1	<2	L80 B10 50.000
			260	HW	1050	117	2700	93	60	RG1	<2	L80 B10 50.000
			260	WW	1300	144	3000	84	< 50	RG1	<3	L80 B10 50.000
			260	HQ	1100	122	3000	92	62	RG1	<2	L80 B10 50.000
			260	NN	1360	151	4000	83	< 50	RG1	<3	L80 B10 50.000
COB	**9**	Mood L	260	HW	1050	117	2700	93	60	RG1	<2	L80 B10 50.000
			260	WW	1300	144	3000	84	< 50	RG1	<3	L80 B10 50.000
			260	HQ	1100	122	3000	92	62	RG1	<2	L80 B10 50.000
			260	NN	1360	151	4000	83	< 50	RG1	<3	L80 B10 50.000
COB	**9**	Yori Evo Ø75mm	260	HC	1215	135	3000	98	98	RG1	<2	L80 B10 50.000
			260	HW	1370	152	2700	92	58	RG1	<2	L80 B10 50.000
			260	WW	1710	190	3000	85	< 50	RG1	<3	L80 B10 50.000
			260	HQ	1410	157	3000	92	63	RG1	<2	L80 B10 50.000
			260	NN	1765	196	4000	84	< 50	RG1	<3	L80 B10 50.000
COB	**5+5**	Yori Wall Ø60mm	500	HW	633+633	127	2700	93	60	RG1	<2	L80 B10 50.000
			500	WW	810+810	162	3000	84	< 50	RG1	<3	L80 B10 50.000
			500	HQ	688+688	138	3000	92	62	RG1	<2	L80 B10 50.000
			500	NN	900+900	180	4000	83	< 50	RG1	<3	L80 B10 50.000
COB	**12**	Bisio	350	HW	1560	130	2700	92	61	RG1	<3	L80 B10 50.000
			350	WW	1935	161	3000	83	< 50	RG1	<3	L80 B10 50.000
			350	HQ	1615	135	3000	95	59	RG1	<3	L80 B10 50.000
			350	NN	2030	169	4000	85	< 50	RG1	<3	L80 B10 50.000
COB	**12**	Rolllos Mini, Envios IP66, Lindro, Multispot, Ladder	350	WW	1935	161	3000	84	< 50	RG1	<3	L80 B10 50.000
			350	HQ	1615	135	3000	95	62	RG1	<3	L80 B10 50.000
			350	NN	2030	169	4000	84	< 50	RG1	<3	L80 B10 50.000
COB	**12**	Yori Evo Ø60mm, Yori Slot Ø60mm, Yori Channel Ø60mm, Yori Channel Arm Ø60mm, Yori Edge Ø60mm, Yori Recessed Ø60mm, Yori Semi-recessed Ø60mm, Unit	350	HC	1252	104	3000	98	95	RG1	<2	L80 B10 50.000
COB	**12**	Yori Evo Ø60mm, Yori Slot Ø60mm, Yori Channel Ø60mm, Yori Channel Arm Ø60mm, Yori Edge Ø60mm, Yori Recessed Ø60mm, Yori Semi-recessed Ø60mm, Yori Surface/Pendant Ø95mm, Unit, Mood L	350	HW	1370	114	2700	92	59	RG1	<2	L80 B10 50.000
			350	WW	1700	142	3000	84	< 50	RG1	<3	L80 B10 50.000
			350	HQ	1420	118	3000	92	61	RG1	<2	L80 B10 50.000
			350	NN	1775	148	4000	83	< 50	RG1	<3	L80 B10 50.000
COB	**12**	Yori Evo Ø75mm, YORI Semi-recessed Ø75mm, Yori Slot Ø75mm, Yori Channel Ø75mm, Yori Edge Ø75mm	350	HC	1323	110	3000	98	98	RG1	<2	L80 B10 50.000
			350	HW	1491	124	2700	92	58	RG1	<2	L80 B10 50.000
			350	WW	1859	155	3000	85	< 50	RG1	<3	L80 B10 50.000
			350	HQ	1533	128	3000	92	63	RG1	<2	L80 B10 50.000
			350	NN	1920	160	4000	84	< 50	RG1	<3	L80 B10 50.000
COB	**12**	Yori Evo Ø95mm, Yori Semi-recessed Ø95mm, Yori Channel Ø95mm, Yori Channel Arm Ø95mm, Yori Recessed Ø95mm	350	HC	1323	110	3000	98	98	RG1	<2	L80 B10 50.000
COB	**12**	Yori Evo Ø95mm , Yori Semi-recessed Ø95mm, Yori Channel Ø95mm, Yori Channel Arm Ø95mm, Yori Recessed Ø95mm, Yori Surface/Pendant Ø95mm	350	HW	1491	124	2700	92	58	RG1	<2	L80 B10 50.000
			350	WW	1859	155	3000	85	< 50	RG1	<3	L80 B10 50.000
			350	HQ	1533	128	3000	92	63	RG1	<2	L80 B10 50.000
			350	NN	1920	160	4000	84	< 50	RG1	<3	L80 B10 50.000
COB	**12**	Miled	350	WW	1850	154	3000	83	< 50	RG1	<3	L80 B10 50.000
			350	NN	1906	159	4000	84	< 50	RG1	<3	L80 B10 50.000

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LED Light Source	W	Product	mA	LED type	lm*	lm/W*	Kelvin	CRI	R9	Risk Group	SDCM	Life time (h)
COB	**17**	Unimosa, Bisio, Unisio	500	HW	2330	137	2700	92	64	RG1	<3	L80 B10 50.000
COB	**17**	Unimosa, Unisio, Varios Track, Bisio, Sun Luce, Envios IP66	500	WW	2755	162	3000	84	< 50	RG1	<3	L80 B10 50.000
			500	HQ	2410	142	3000	95	62	RG1	<3	L80 B10 50.000
			500	NN	3025	178	4000	84	< 50	RG1	<3	L80 B10 50.000
COB	**17**	Yori Evo Ø60mm, Yori Slot Ø60mm, Yori Channel Ø60mm, Yori Channel Arm Ø60mm, Yori Edge Ø60mm, Yori Semi-recessed Ø60mm, Unit	500	HC	1700	100	3000	99	93	RG1	<2	L80 B10 50.000
COB	**17**	Yori Evo Ø60mm, Yori Slot Ø60mm, Yori Channel Ø60mm, Yori Channel Arm Ø60mm, Yori Edge Ø60mm, Yori Semi-recessed Ø60mm, Unit, Mood L	500	HW	1870	110	2700	92	58	RG1	<2	L80 B10 50.000
			500	WW	2320	136	3000	83	< 50	RG1	<3	L80 B10 50.000
			500	HQ	1920	113	3000	91	59	RG1	<2	L80 B10 50.000
			500	NN	2400	141	4000	83	< 50	RG1	<3	L80 B10 50.000
COB	**17**	Yori Evo Ø75mm, Yori Semi-recessed Ø75mm, Yori Slot Ø75mm, Yori Channel Ø75mm, Yori Edge Ø75mm	500	HC	1834	108	3000	98	97	RG1	<2	L80 B10 50.000
			500	HW	2067	122	2700	92	57	RG1	<2	L80 B10 50.000
			500	WW	2582	152	3000	85	< 50	RG1	<3	L80 B10 50.000
			500	HQ	2122	125	3000	92	62	RG1	<2	L80 B10 50.000
			500	NN	2665	157	4000	84	< 50	RG1	<3	L80 B10 50.000
COB	**17**	Yori Evo Ø75mm, Yori Semi-recessed Ø75mm, Yori Slot Ø75mm, Yori Channel Ø75mm, Yori Edge Ø75mm	500	HC	1700	100	3000	98	97	RG1	<2	L80 B10 50.000
			500	HW	1870	110	2700	92	57	RG1	<2	L80 B10 50.000
			500	WW	2320	136	3000	85	< 50	RG1	<3	L80 B10 50.000
			500	HQ	1920	113	3000	92	62	RG1	<2	L80 B10 50.000
			500	NN	2400	141	4000	84	< 50	RG1	<3	L80 B10 50.000
COB	**17**	Yori Evo Ø95mm , Yori Semi-recessed Ø95mm, Yori Channel Ø95mm, Yori Channel Arm Ø95mm, Yori Recessed Ø95mm	500	HC	1834	108	3000	98	97	RG1	<2	L80 B10 50.000
COB	**17**	Yori Evo Ø95mm, Yori Semi-recessed Ø95mm, Yori Channel Ø95mm, Yori Channel Arm Ø95mm, Yori Recessed Ø95mm, Yori Surface/Pendant Ø95mm	500	HW	2067	122	2700	92	57	RG1	<2	L80 B10 50.000
			500	WW	2582	152	3000	85	< 50	RG1	<3	L80 B10 50.000
			500	HQ	2122	125	3000	92	62	RG1	<2	L80 B10 50.000
			500	NN	2665	157	4000	84	< 50	RG1	<3	L80 B10 50.000
COB	**17**	Yori Evo Ø95mm , Yori Semi-recessed Ø95mm, Yori Channel Ø95mm, Yori Channel Arm Ø95mm, Yori Recessed Ø95mm	500	HC	1700	100	3000	98	97	RG1	<2	L80 B10 50.000
			500	HW	1870	110	2700	92	57	RG1	<2	L80 B10 50.000
			500	WW	2320	136	3000	85	< 50	RG1	<3	L80 B10 50.000
			500	HQ	1920	113	3000	92	62	RG1	<2	L80 B10 50.000
			500	NN	2400	141	4000	84	< 50	RG1	<3	L80 B10 50.000
COB	**17**	Mood XL	500	HW	1870	110	2700	92	57	RG1	<2	L80 B10 50.000
			500	WW	2320	136	3000	85	< 50	RG1	<3	L80 B10 50.000
			500	HQ	1920	113	3000	92	62	RG1	<2	L80 B10 50.000
			500	NN	2400	141	4000	84	< 50	RG1	<3	L80 B10 50.000
COB	**17**	Cyled	500	WW	2545	150	3000	83	< 50	RG1	<3	L80 B10 50.000
			500	NN	2670	157	4000	84	< 50	RG1	<3	L80 B10 50.000
COB	**17**	Trybeca 150 Recessed, Trybeca 150 Surface	500	HW	2066	122	2700	91	50	RG1	<3	L80 B10 50.000
			500	WW	2543	150	3000	83	< 50	RG1	<3	L80 B10 50.000
			500	HQ	2072	122	3000	92	55	RG1	<3	L80 B10 50.000
			500	NN	2668	157	4000	84	< 50	RG1	<3	L80 B10 50.000
COB	**21**	Sun Luce, Roll Ios Mini	600	WW	3375	161	3000	84	< 50	RG1	<3	L80 B10 50.000
			600	HQ	2935	140	3000	95	61	RG1	<3	L80 B10 50.000
			600	NN	3715	177	4000	84	< 50	RG1	<3	L80 B10 50.000
COB	**24**	Yori Evo Ø75mm , Yori Semi-recessed Ø75mm, Yori Slot Ø75mm, Yori Channel Ø75mm, Yori Edge Ø75mm	700	HC	2476	103	3000	99	95	RG1	<2	L80 B10 50.000
			700	HW	2792	116	2700	92	57	RG1	<2	L80 B10 50.000
			700	WW	3487	145	3000	84	< 50	RG1	<3	L80 B10 50.000
			700	HQ	2860	119	3000	92	61	RG1	<2	L80 B10 50.000
			700	NN	3602	150	4000	84	< 50	RG1	<3	L80 B10 50.000
COB	**24**	Yori Evo Ø95mm; Yori Semi-recessed Ø95mm, Yori Channel Ø95mm, Yori Channel Arm Ø95mm, Yori Recessed Ø95mm	700	HC	2476	103	3000	99	95	RG1	<2	L80 B10 50.000
COB	**24**	Yori Evo Ø95mm; Yori Semi-recessed Ø95mm, Yori Channel Ø95mm, Yori Channel Arm Ø95mm, Yori Recessed Ø95mm, Yori Surface/Pendant Ø95mm, Yori Wall Ø95mm	700	HW	2792	116	2700	92	57	RG1	<2	L80 B10 50.000
			700	WW	3487	145	3000	84	< 50	RG1	<3	L80 B10 50.000
			700	HQ	2860	119	3000	92	61	RG1	<2	L80 B10 50.000
			700	NN	3602	150	4000	84	< 50	RG1	<3	L80 B10 50.000
COB	**24**	Trybeca 150 Recessed, Trybeca 150 Surface	700	HW	2690	112	2700	91	52	RG1	<3	L80 B10 50.000
			700	WW	3384	141	3000	83	< 50	RG1	<3	L80 B10 50.000
			700	HQ	2744	114	3000	82	54	RG1	<3	L80 B10 50.000
			700	NN	3537	147	4000	84	< 50	RG1	<3	L80 B10 50.000
COB	**12+12**	Yori Wall Ø95mm	350	HW	2x1491	124	2700	92	58	RG1	<2	L80 B10 50.000
			350	WW	2x1860	155	3000	85	< 50	RG1	<3	L80 B10 50.000
			350	HQ	2x1533	128	3000	92	63	RG1	<2	L80 B10 50.000
			350	NN	2x1920	160	4000	84	< 50	RG1	<3	L80 B10 50.000
COB	**25**	Unimosa, Unisio, Bisio, Lindro	700	HW	3225	129	2700	92	62	RG1	<3	L80 B10 50.000
		Unimosa, Bisio, Sun Luce, Roll IOS, Envios IP66, Lindro, Multispot, Unisio, Sombra, Envios, Varios Track, Ladder, Mosaico Easy-IOS	700	WW	3865	155	3000	84	< 50	RG1	<3	L80 B10 50.000
			700	HQ	3360	134	3000	95	60	RG1	<3	L80 B10 50.000
			700	NN	4250	170	4000	84	< 50	RG1	<3	L80 B10 50.000
COB	**25**	Mood XL	700	HW	2790	112	2700	92	57	RG1	<2	L80 B10 50.000
			700	WW	3485	139	3000	84	< 50	RG1	<3	L80 B10 50.000
			700	HQ	2860	114	3000	92	61	RG1	<2	L80 B10 50.000
			700	NN	3600	144	4000	84	< 50	RG1	<3	L80 B10 50.000
COB	**25**	Miled	700	WW	3385	135	3000	83	< 50	RG1	<3	L80 B10 50.000
			700	NN	3487	139	4000	84	< 50	RG1	<3	L80 B10 50.000
COB	**28**	Yori Evo Ø75mm; Yori Semi-recessed Ø75mm, Yori Slot Ø75mm, Yori Channel Ø75mm, Yori Edge Ø75mm	800	HC	2777	99	3000	99	94	RG1	<2	L80 B10 50.000
			800	HW	3137	112	2700	92	56	RG1	<2	L80 B10 50.000
			800	WW	3898	139	3000	83	< 50	RG1	<3	L80 B10 50.000
			800	HQ	3207	115	3000	91	61	RG1	<2	L80 B10 50.000
			800	NN	4054	145	4000	84	< 50	RG1	<3	L80 B10 50.000

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LED Light Source	W	Product	mA	LED type	lm*	lm/W*	Kelvin	CRI	R9	Risk Group	SDCM	Life time (h)
COB	**30**	Unimosa, Bisio, Unisio, Varios Recessed	850	HW	3930	131	2700	92	62	RG1	<3	L80 B10 50.000
COB	**30**	Unimosa, Bisio, Sun Luce, Roll IOS, Unisio, Sombra, Envios, Varios Track, Varios Recessed, Mosaico Easy-IOS	850	WW	4745	158	3000	83	< 50	RG1	<3	L80 B10 50.000
			850	HQ	4140	138	3000	95	60	RG1	<3	L80 B10 50.000
			850	NN	5000	167	4000	85	< 50	RG1	<3	L80 B10 50.000
COB	**30**	Lorosae	850	HW	3930	131	2700	92	62	RG1	<3	L80 B10 50.000
			850	HQ	4140	138	3000	95	60	RG1	<3	L80 B10 50.000
COB	**32**	Miled, Cyled	900	WW	4625	145	3000	84	< 50	RG1	<3	L80 B10 50.000
			900	NN	4940	154	4000	84	< 50	RG1	<3	L80 B10 50.000
COB	**32**	Envios IP66	950	WW	4990	156	3000	83	< 50	RG1	<3	L80 B10 50.000
			950	HQ	4350	136	3000	95	59	RG1	<3	L80 B10 50.000
			950	NN	5400	169	4000	85	< 50	RG1	<3	L80 B10 50.000
COB	**33**	Yori Evo Ø95mm, Yori Semi-recessed Ø95mm, Yori Channel Ø95mm, Yori Channel Arm Ø95mm, Yori Recessed Ø95mm	950	HC	3142	95	3000	98	93	RG1	<2	L80 B10 50.000
			950	HW	3635	110	2700	91	56	RG1	<2	L80 B10 50.000
			950	WW	4510	137	3000	84	< 50	RG1	<3	L80 B10 50.000
			950	HQ	3735	113	3000	91	60	RG1	<2	L80 B10 50.000
			950	NN	4695	142	4000	84	< 50	RG1	<3	L80 B10 50.000
COB	**34**	Mood XL	950	HW	3635	107	2700	91	56	RG1	<2	L80 B10 50.000
			950	WW	4510	133	3000	84	< 50	RG1	<3	L80 B10 50.000
			950	HQ	3735	110	3000	91	60	RG1	<2	L80 B10 50.000
			950	NN	4695	138	4000	84	< 50	RG1	<3	L80 B10 50.000
COB	**37**	Yori Evo Ø95mm, Yori Semi-recessed Ø95mm, Yori Channel Ø95mm, Yori Channel Arm Ø95mm	1050	HC	3473	94	3000	98	92	RG1	<2	L80 B10 50.000
			1050	HW	3940	106	2700	91	55	RG1	<2	L80 B10 50.000
			1050	WW	4880	132	3000	84	< 50	RG1	<3	L80 B10 50.000
			1050	HQ	4000	108	3000	91	60	RG1	<2	L80 B10 50.000
			1050	NN	5090	138	4000	84	< 50	RG1	<3	L80 B10 50.000
COB	**37**	Miled, Cyled	1050	WW	5240	142	3000	83	< 50	RG1	<3	L80 B10 50.000
			1050	NN	5615	152	4000	84	< 50	RG1	<3	L80 B10 50.000
COB	**38**	Varios Recessed, Bisio	1050	HW	4670	123	2700	92	61	RG1	<3	L80 B10 50.000
COB	**38**	Envios, Varios Recessed, Ladder, Bisio, Envios IP66, Lindro Mini	1050	WW	5665	149	3000	83	< 50	RG1	<3	L80 B10 50.000
			1050	HQ	4900	129	3000	95	59	RG1	<3	L80 B10 50.000
			1050	NN	5970	157	4000	85	< 50	RG1	<3	L80 B10 50.000
COB	**42**	Varios Track, Varios Recessed, Roll IOS Grande	1150	HW	5035	120	2700	92	60	RG1	<3	L80 B10 50.000
			1150	WW	6110	145	3000	83	< 50	RG1	<3	L80 B10 50.000
			1150	HQ	5330	127	3000	95	59	RG1	<3	L80 B10 50.000
			1150	NN	6440	153	4000	85	< 50	RG1	<3	L80 B10 50.000
COB	**100**	Lindro Maxi	700	WW	15460	155	3000	84	< 50	RG1	<3	L80 B10 50.000
			700	HQ	13440	134	3000	95	60	RG1	<3	L80 B10 50.000
			700	NN	17000	170	4000	84	< 50	RG1	<3	L80 B10 50.000
COB	**48**	Envios IP66, Lindro	350	WW	7740	161	3000	84	< 50	RG1	<3	L80 B10 50.000
			350	HQ	6460	135	3000	95	62	RG1	<3	L80 B10 50.000
			350	NN	8120	169	4000	84	< 50	RG1	<3	L80 B10 50.000
COB Warm Dimming	**6**	Yori Surface/Pendant Ø60mm	350	DT	100-550	-	1700-3000	97	90-92	RG1	<4	L70 B50 50.000
COB Warm Dimming	**6,5**	Yori Semi-recessed Ø43mm, Yori Channel Ø43mm, Yori Evo Ø43mm, Mood M	700	DT	10-550	-	1800-2800	97	61-83	RG1	<4	L70 B50 50.000
COB Warm Dimming	**12**	Unit, Mood L, Trybeca 75 Recessed, Trybeca 75 Surface, Yori Semi-recessed Ø60mm, Yori Recessed Ø60mm, Yori Channel Ø60mm, Yori Evo Ø60mm, Yori Pendant Ø60mm	350	DT	100-1000	-	1700-3000	97	90-92	RG1	<4	L70 B50 50.000
COB Warm Dimming	**25**	Trybeca 150 Recessed, Trybeca 150 Surface, Yori Surface/Pendant Ø95mm, Yori Semi-recessed Ø75mm, Yori Channel Ø75mm, Yori Evo Ø75mm	700	DT	100-2500	-	1700-3000	97	90-92	RG1	<4	L70 B50 50.000
COB Warm Dimming	**30**	Lorosae 400mm	900	DT	100-3100	-	1700-3000	97	87-92	RG1	<4	L70 B50 50.000
COB Warm Dimming	**33**	Yori Semi-recessed Ø95mm, Yori Recessed Ø95mm, Yori Channel Ø95mm, Yori Evo Ø95mm	900	DT	100-3100	-	1700-3000	97	87-92	RG1	<4	L70 B50 50.000
COB Warm Dimming	**33**	Mood XL	900	DT	100-3100	-	1700-3000	97	87-92	RG1	<4	L70 B50 50.000
LED ARRAY (MID POWER LED)	**13**	Cells Surface, Cells Recessed	500	WW	1631	125	3000	82	< 50	RG0	<3	L70 B50 50.000
			500	NN	1745	134	4000	73	< 50	RG0	<3	L70 B50 50.000
LED ARRAY (MID POWER LED)	**17**	Splyt	700	WW	1660	98	3000	81	< 50	RG0	<3	L70 B50 50.000
			700	HQ	1420	84	3000	94	75	RG0	<3	L70 B50 50.000
			700	NN	1855	109	4000	91	< 50	RG0	<3	L70 B50 50.000
LED ARRAY (MID POWER LED)	**18**	Cells Surface, Cells Recessed	700	WW	2150	119	3000	82	< 50	RG0	<3	L70 B50 50.000
			700	NN	2300	128	4000	73	< 50	RG0	<3	L70 B50 50.000
LED ARRAY (MID POWER LED)	**26**	Trybeca 300 Rectangular Recessed	1050	HQ	2150	83	3000	92,9	71	RG0	<3	L70 B50 50.000
			1050	HW	1789	69	2700	94,8	76	RG0	<3	L70 B50 50.000
			1050	WW	2436	94	3000	80	< 50	RG0	<3	L70 B50 50.000
			1050	NN	2613	101	4000	83,2	< 50	RG0	<3	L70 B50 50.000
LED ARRAY (MID POWER LED)	**31**	Splyt	700	WW	3065	99	3000	81	< 50	RG0	<3	L70 B50 50.000
			700	HQ	2520	81	3000	94	76	RG0	<3	L70 B50 50.000
			700	NN	3380	109	4000	80	< 50	RG0	<3	L70 B50 50.000
LED ARRAY (MID POWER LED)	**35**	Trybeca 300 Square Surface, Trybeca 300 Square Recessed	1400	HQ	3500	100	3000	92,9	71	RG0	<3	L70 B50 50.000
			1400	HW	2913	83	2700	94,8	76	RG0	<3	L70 B50 50.000
			1400	WW	3800	109	3000	80	< 50	RG0	<3	L70 B50 50.000
			1400	NN	4070	116	4000	83,2	< 50	RG0	<3	L70 B50 50.000
LED ARRAY (MID POWER LED)	**35**	Trybeca 300 Round Surface, Trybeca 300 Round Recessed	1400	HQ	3360	96	3000	92,9	71	RG0	<3	L70 B50 50.000
			1400	HW	2797	80	2700	94,8	76	RG0	<3	L70 B50 50.000
			1400	WW	3818	109	3000	80	< 50	RG0	<3	L70 B50 50.000
			1400	NN	4096	117	4000	83,2	< 50	RG0	<3	L70 B50 50.000

FR *Les watt et les lumen se réfèrent aux valeurs nominales de la source LED ; pour les données photométriques et le rendement des appareils, consulter le site www.reggiani.net

ES *Los vatios y los lúmenes se refieren a los valores nominales de la fuente luminosa LED. Para los datos fotométricos y la emisión de lúmenes de los aparatos de iluminación, véase www.reggiani.net

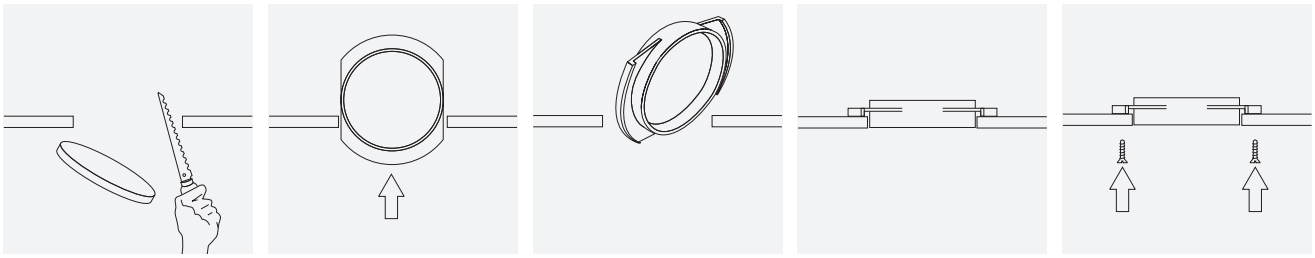
LED Light Source	W	Product	mA	LED type	lm*	lm/W*	Kelvin	CRI	R9	Risk Group	SDCM	Life time (h)	
LOW POWER LED	**3**	Linea Luce Slim Low	12V	HW	355	118	2700	92	80	RG0	<3	L70 B50	50.000
			12V	WW	370	123	3000	84	< 50	RG0	<3	L70 B50	50.000
			12V	NN	390	130	4000	82	< 50	RG0	<3	L70 B50	50.000
LOW POWER LED	**4,5**	Linea Luce Slim Medium, Linea Luce Slim High	24V	HW	528	117	2700	82,9	< 50	RG0	<3	L70 B50	50.000
			24V	WW	550	122	3000	83	< 50	RG0	<3	L70 B50	50.000
			24V	NN	585	130	4000	83	< 50	RG0	<3	L70 B50	50.000
LOW POWER LED	**6**	Linea Luce Slim Low	12V	HW	710	118	2700	92	80	RG0	<3	L70 B50	50.000
			12V	WW	740	123	3000	84	< 50	RG0	<3	L70 B50	50.000
			12V	NN	780	130	4000	82	< 50	RG0	<3	L70 B50	50.000
			12V	HW	1066	118	2700	92	80	RG0	<3	L70 B50	50.000
			12V	WW	1110	123	3000	84	< 50	RG0	<3	L70 B50	50.000
			12V	NN	1170	130	4000	82	< 50	RG0	<3	L70 B50	50.000
LOW POWER LED	**9**	Linea Luce Slim Medium, Linea Luce Slim High	24V	HW	1066	118	2700	82,9	< 50	RG0	<3	L70 B50	50.000
			24V	WW	1110	123	3000	83	< 50	RG0	<3	L70 B50	50.000
			24V	NN	1170	130	4000	83	< 50	RG0	<3	L70 B50	50.000
LOW POWER LED	**12**	Linea Luce Slim Low	12V	HW	1421	118	2700	92	80	RG0	<3	L70 B50	50.000
			12V	WW	1480	123	3000	84	< 50	RG0	<3	L70 B50	50.000
			12V	NN	1560	130	4000	82	< 50	RG0	<3	L70 B50	50.000
LOW POWER LED	**13,5**	Linea Luce Slim Medium, Linea Luce Slim High	24V	HW	1584	117	2700	82,9	< 50	RG0	<3	L70 B50	50.000
			24V	WW	1650	122	3000	83	< 50	RG0	<3	L70 B50	50.000
			24V	NN	1755	130	4000	83	< 50	RG0	<3	L70 B50	50.000
LOW POWER LED	**18**	Linea Luce Slim Medium, Linea Luce Slim High	24V	HW	2112	117	2700	82,9	< 50	RG0	<3	L70 B50	50.000
			24V	WW	2200	122	3000	83	< 50	RG0	<3	L70 B50	50.000
			24V	NN	2330	129	4000	83	< 50	RG0	<3	L70 B50	50.000
LOW POWER LED	**27**	Linea Luce Slim Medium, Linea Luce Slim High	24V	HW	3168	117	2700	82,9	< 50	RG0	<3	L70 B50	50.000
			24V	WW	3300	122	3000	83	< 50	RG0	<3	L70 B50	50.000
			24V	NN	3500	130	4000	83	< 50	RG0	<3	L70 B50	50.000
LOW POWER LED	**48**	Spectra	24V	NN	2957	62	4000	83	< 50	RG0	<3	L70 B50	50.000
LOW POWER LED	**54**	Linea Luce Slim Medium, Linea Luce Slim High	24V	HW	6356	118	2700	82,9	< 50	RG0	<3	L70 B50	50.000
			24V	WW	6600	122	3000	83	< 50	RG0	<3	L70 B50	50.000
			24V	NN	6995	130	4000	83	< 50	RG0	<3	L70 B50	50.000
MID POWER LED	**13**	Yori Linear	100	HW	1750	135	2700	91	51	RG0	<3	L70 B50	50.000
			100	WW	2190	168	3000	83	< 50	RG0	<3	L70 B50	50.000
			100	HQ	1900	146	3000	92	72	RG0	<3	L70 B50	50.000
			100	NN	2430	187	4000	83	< 50	RG0	<3	L70 B50	50.000
MID POWER LED	**26**	Yori Linear	200	HW	3350	129	2700	91	51	RG0	<3	L70 B50	50.000
			200	WW	4185	161	3000	83	< 50	RG0	<3	L70 B50	50.000
			200	HQ	3640	140	3000	92	72	RG0	<3	L70 B50	50.000
			200	NN	4630	178	4000	83	< 50	RG0	<3	L70 B50	50.000
MID POWER LED	**38**	Yori Linear	300	HW	5030	132	2700	91	51	RG0	<3	L70 B50	50.000
			300	WW	6285	165	3000	83	< 50	RG0	<3	L70 B50	50.000
			300	HQ	5465	144	3000	92	72	RG0	<3	L70 B50	50.000
			300	NN	6740	177	4000	83	< 50	RG0	<3	L70 B50	50.000
Phosphor LED Module	**16**	Mood L	700	XW	950	0	2700	98	93	RG1	<2	L70 B0	50.000
			700	XQ	970	0	3000	98	93	RG1	<2	L70 B0	50.000
			700	XN	980	0	4000	98	93	RG1	<2	L70 B0	50.000
Phosphor LED Module	**22**	Mood XL	700	XW	2220	0	2700	98	96	RG1	<2	L70 B0	50.000
			700	XQ	2270	0	3000	98	96	RG1	<2	L70 B0	50.000
			700	XN	2310	0	4000	98	99	RG1	<2	L70 B0	50.000
Phosphor LED Module	**34**	Mood XL	1050	XW	3185	0	2700	98	96	RG1	<2	L70 B0	50.000
			1050	XQ	3263	0	3000	97	99	RG1	<2	L70 B0	50.000
			1050	XN	3320	0	4000	97	99	RG1	<2	L70 B0	50.000
POWER LED	**2**	Yori Surface/Pendant Ø22mm	700	HW	140	70	2700	92	55	RG1	<3	L90 B10	50.000
			700	WW	190	95	3000	81	< 50	RG1	<3	L90 B10	50.000
			700	HQ	145	73	3000	91	53	RG1	<3	L90 B10	50.000
			700	NN	200	100	4000	81	< 50	RG1	<3	L90 B10	50.000
POWER LED	**2,5**	Yori Evo Ghostrack Ø43mm, Mood XS	700	HW	215	86	2700	91	51	RG1	<3	L90 B10	50.000
			700	WW	253	101	3000	83	< 50	RG1	<3	L90 B10	50.000
			700	HQ	220	88	3000	91	53	RG1	<3	L90 B10	50.000
			700	NN	288	115	4000	81	< 50	RG1	<3	L90 B10	50.000
POWER LED	**3,5**	Mood S, Mood M, Yori Surface/Pendant 35mm, Yori Wall 35mm	1050	HW	310	89	2700	91	51	RG1	<3	L90 B10	50.000
			1050	WW	380	109	3000	83	< 50	RG1	<3	L90 B10	50.000
			1050	HQ	315	90	3000	91	53	RG1	<3	L90 B10	50.000
			1050	NN	415	119	4000	81	< 50	RG1	<3	L90 B10	50.000
POWER LED	**4**	Yori Evo Ø43mm, Yori Slot Ø43mm, Yori Channel Ø43mm, Mini Unit	350	HW	410	103	2700	90	51	RG1	<3	L90 B10	50.000
			350	WW	485	121	3000	82	< 50	RG1	<3	L90 B10	50.000
			350	HQ	415	104	3000	92	57	RG1	<3	L90 B10	50.000
			350	NN	530	133	4000	81	< 50	RG1	<3	L90 B10	50.000
POWER LED	**2+2**	Yori Wall 35mm	1050	HW	2x141	2x71	2700	91	51	RG1	<3	L90 B10	50.000
			1050	WW	2x185	2x93	3000	83	< 50	RG1	<3	L90 B10	50.000
			1050	HQ	2x150	2x75	3000	91	53	RG1	<3	L90 B10	50.000
			1050	NN	2x203	2x101	4000	81	< 50	RG1	<3	L90 B10	50.000
POWER LED	**8,5**	Mood M	700	HW	725	85	2700	90	51	RG1	<3	L90 B10	50.000
			700	WW	844	99	3000	82	< 50	RG1	<3	L90 B10	50.000
			700	HQ	730	86	3000	92	57	RG1	<3	L90 B10	50.000
			700	NN	940	111	4000	81	< 50	RG1	<3	L90 B10	50.000
POWER LED	**9**	Yori Evo Ø43mm, Yori Semi-recessed Ø43mm, Yori Slot Ø43mm, Yori Channel Ø43mm, Yori Recessed Ø60mm, Yori Semi-recessed Ø60mm, Yori Channel Ø60mm, Yori Channel Arm Ø60mm, Mini Unit	700	HW	725	81	2700	90	51	RG1	<3	L90 B10	50.000
			700	WW	845	94	3000	82	< 50	RG1	<3	L90 B10	50.000
			700	HQ	730	81	3000	92	57	RG1	<3	L90 B10	50.000
			700	NN	940	105	4000	81	< 50	RG1	<3	L90 B10	50.000

FR *Les watt et les lumen se réfèrent aux valeurs nominales de la source LED ; pour les données photométriques et le rendement des appareils, consulter le site www.reggiani.net

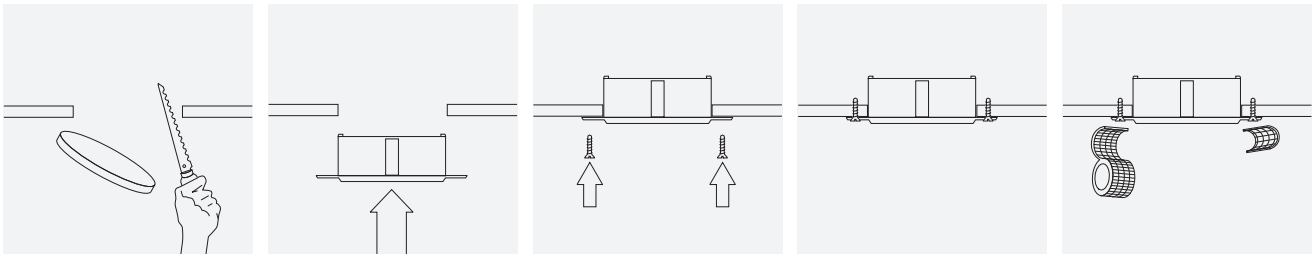
ES *Los vatios y los lúmenes se refieren a los valores nominales de la fuente luminosa LED. Para los datos fotométricos y la emisión de lúmenes de los aparatos de iluminación, véase www.reggiani.net

Easy installation

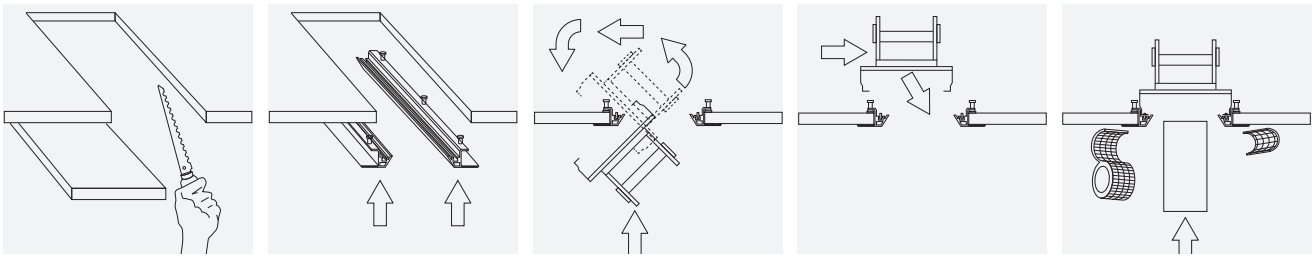
Recessed



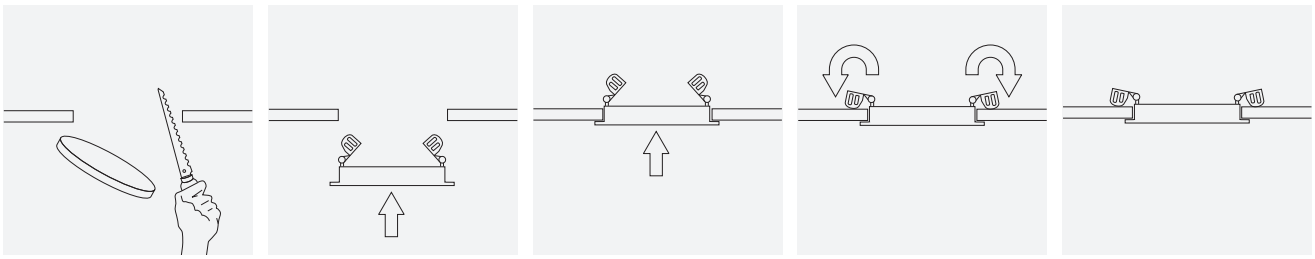
FR Installation avec collerette invisible
ES Instalación con aro invisible



FR Installation avec collerette invisible - 2 (Trybeca, Yori recessed, Mood, Splyt)
ES Instalación con aro invisible - 2 (Trybeca, Yori recessed, Mood, Splyt)



FR Installation avec collerette invisible - 3 (Unit)
ES Instalación con aro invisible - 3 (Unit)



FR Installation avec collerette apparente
ES Instalación con aro visible

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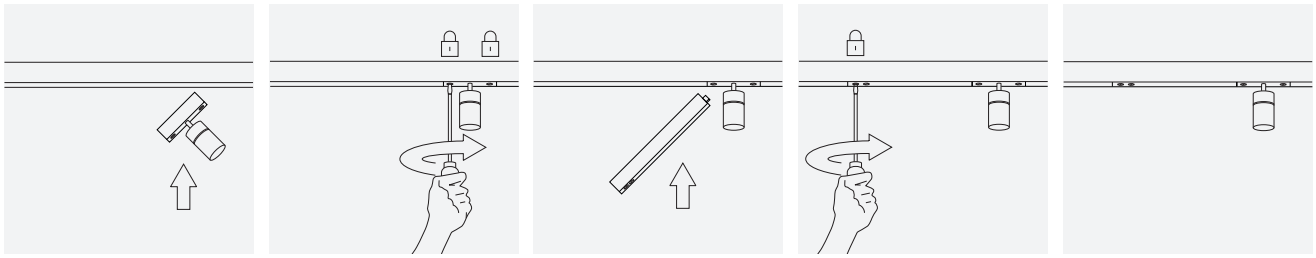
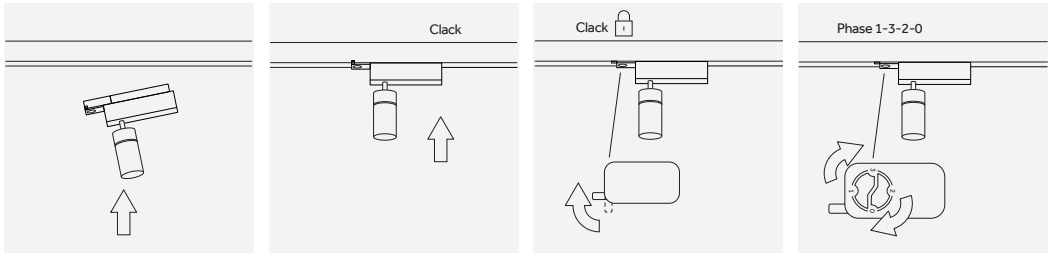
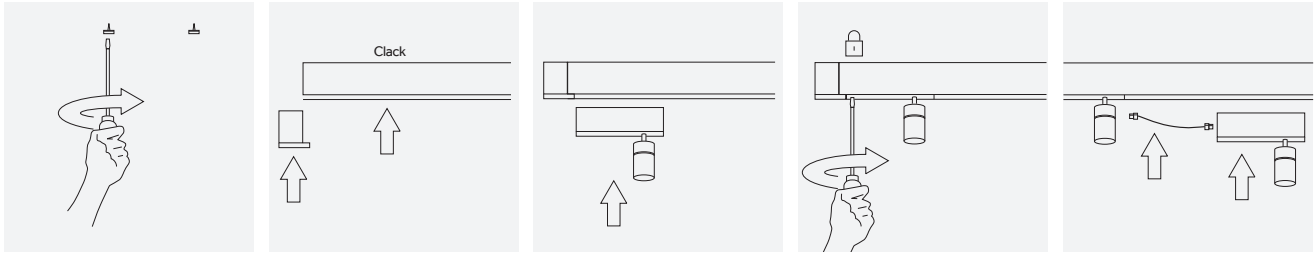
Track and Channel

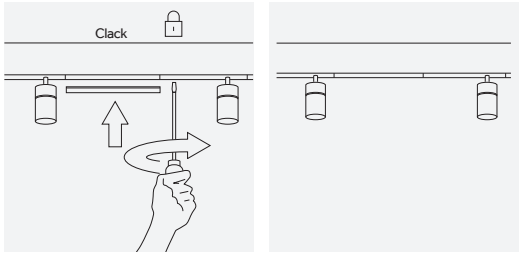


FR Installation de Yori Ghostrack
ES Instalación del aparato Yori Ghostrack



FR Installation du projecteur sur rail
ES Instalación del proyector para carril





FR Installation de projecteurs pour chemin de surface (Yori)
ES Instalación de los proyectores para canal de superficie (Yori)

Installation general notes

FR Contenants en ciment
ES Contenedores en hormigón

FR CONSIGNES D'INSTALLATION
1_Préparer le contenant en vue de la pose en fixant le couvercle sur le coffrage au moyen de clous ou de vis.
2_Pratiquer des trous sur le fond du contenant et préparer les tuyauteries vides prévues pour l'alimentation en ayant soin que du béton n'y pénètre pas.
3_Engager les entailles sur le fond du contenant dans les trous du couvercle.
4_Le retrait des coffrages dégage l'accès au logement. Dans le cas de plafonds en béton équipés d'une surface enduite, préparer le logement dans le béton à l'aide d'un cylindre en polystyrène expansé (à retirer après la coulée). Pratiquer le trou d'encastrement dans la surface enduite successive, puis installer l'appareil.

Attention : le transformateur de sécurité pour appareils à très basse tension de sécurité ou la platine d'alimentation séparée pour les appareils équipés de lampes à décharge devront être placés à l'extérieur du contenant, dans des lieux aérés et accessibles à d'éventuelles inspections.

ES INSTRUCCIONES DE MONTAJE
1_Prepare el contenedor para su colocación bloqueando la tapa en la arqueta con clavos o tornillos;
2_En el fondo del contenedor, prepare los agujeros y los conductos necesarios para la alimentación (teniendo cuidado de que no salga hormigón)
3_Bloquee las partes salientes del fondo del contenedor en los agujeros de la tapa;
4_Una vez que ha colado el hormigón, al remover la arqueta, se deja libre el acceso al vano de empotramiento.
En caso de techos en hormigón , prepare el vano de empotramiento en el mismo hormigón utilizando un cilindro de espuma de poliestireno (a retirar después de la colada). Realice el agujero de empotramiento en la superficie recubierta y, luego, instale el aparato.

Cuidado: el transformador de seguridad en los aparatos de muy baja tensión o el equipo de alimentación en los aparatos con lámparas de descarga deben colocarse en el exterior del contenedor, en un lugar aireado y accesible a eventuales inspecciones.

FR Classe d'isolation
ES Clases de aislamiento eléctrico

FR NORME TECHNIQUE : CEI FR 60598-1

APPAREIL DE CLASSE I
Appareil dont la protection contre les décharges électriques ne repose pas uniquement sur l'isolation de base, mais également sur une mesure de sécurité supplémentaire qui consiste à raccorder les parties conductrices accessibles à un conducteur de protection (mise à la terre) intégré à l'installation électrique fixe, de sorte que les parties conductrices accessibles ne puissent pas devenir dangereuses en cas de défaillance de l'isolation de base.

APPAREIL DE CLASSE II
Appareil dont la protection contre les décharges électriques ne repose pas uniquement sur l'isolation de base, mais également sur des mesures de sécurité supplémentaires constituées d'une double isolation renforcée. Ces mesures ne comportent pas de dispositifs de mise à la terre et ne dépendent pas des conditions d'installation.

APPAREIL DE CLASSE III
Appareil dont la protection contre les décharges électriques repose sur l'alimentation à très basse tension de sécurité ; aucune tension supérieure à celle-ci ne peut se vérifier.
Un appareil de Classe III ne doit pas être muni de mise à la terre de protection.

ES NORMA TÉCNICA: CEI FR 60598-1

CLASE I
Luminaria en la que la protección contra los choques eléctricos no recae exclusivamente sobre el aislamiento principal, sino que comprende una medida de seguridad suplementaria bajo la forma de medios de conexión de las partes conductoras accesibles con un conductor de protección puesto a tierra, formando parte del cableado fijo de la instalación, de tal manera que las partes conductoras accesibles no puedan llegar a ser peligrosas en caso de defecto del aislamiento principal.

CLASE II
Luminaria en la que la protección contra los choques eléctricos no recae únicamente sobre el aislamiento principal, sino que comprende medidas de seguridad suplementarias, tales como el doble aislamiento reforzado. Estas medidas no comprenden medios de puesta a tierra como protección y no dependen de las condiciones de instalación.

CLASE III
Luminaria en la que la protección contra los choques eléctricos recae en la alimentación con pequeña tensión de seguridad (PTS) y en la que no se generan tensiones superiores a la PTS.
Una luminaria de Clase III no lleva puesta a tierra de protección.

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FR Indices de protection
ES Grados de protección

IP		Description/Descrizione
0_	-	Pas protégé/ Sin protección
1_	-	Protégé contre les corps solides supérieurs à 50 mm/ Protección contra cuerpos sólidos de dimensiones superiores a 50mm
2_	-	Protégé contre les corps solides supérieurs à 12 mm/ Protección contra cuerpos sólidos de dimensiones superiores a 12mm
3_	-	Protégé contre les corps solides supérieurs à 2,5 mm/ Protección contra cuerpos sólidos de dimensiones superiores a 2,5mm
4_	-	Protégé contre les corps solides supérieurs à 1 mm/ Protección contra cuerpos sólidos de dimensiones superiores a 1mm
5_		Protégé contre la poussière et contre l'accès avec un fil/ Protección contra el polvo, protección contra el ingreso de un hilo
6_		Entièrement protégé contre la poussière et protégé contre l'accès avec un fil/ Estanco al polvo, protección contra el ingreso de un hilo

IP

FR **L'indice de protection indiqué pour chaque appareil fabriqué par Reggiani (préfixe IP suivi de deux chiffres) exprime le type de protection contre l'intrusion de corps solides étrangers, contre l'accès à des pièces dangereuses (premier chiffre) et le type de protection contre l'intrusion de liquides (deuxième chiffre).**

ES **El grado de protección indicado para cada aparato Reggiani (prefijo IP seguido por dos cifras) expresa el tipo de protección contra el contacto de cuerpos sólidos extraños y el ingreso de piezas peligrosas (primera cifra) y el tipo de protección contra la penetración de líquidos (segunda cifra).**

IP		Description/Descrizione
_0	-	Pas protégé/ Sin protección
_1	-	Protégé contre la chute verticale de gouttes d'eau/ Protección contra la caída vertical de gotas de agua
_2	-	Protégé contre les chutes d'eau avec inclinaison maxi de 15° / Protección contra la caída de gotas de agua con inclinación máxima de 15°
_3		Protégé contre la pluie/ Protección contra la lluvia
_4		Protégé contre les éclaboussures d'eau/ Protección contra el rociado de agua
_5		Protégé contre les jets d'eau/ Protección contra los chorros de agua
_6		Protégé contre les ondées/ Protección contra las olas y chorros de agua potentes
_7		Protégé contre les effets de l'immersion/ Protección contra los efectos de la inmersión temporal
_8		Protégé contre les effets de la submersion/ Protección contra los efectos de la sumersión

IK	Description/Descripción
00	Pas protégé/ Sin protección
01	Résiste à une énergie de choc 0,15 J / Protección contra los choques mecánicos. Energía de choque: 0,15J
02	Résiste à une énergie de choc 0,20 J / Protección contra los choques mecánicos. Energía de choque: 0,20J
03	Résiste à une énergie de choc 0,35 J / Protección contra los choques mecánicos. Energía de choque: 0,35J
04	Résiste à une énergie de choc 0,50 J / Protección contra los choques mecánicos. Energía de choque: 0,50J
05	Résiste à une énergie de choc 0,70 J / Protección contra los choques mecánicos. Energía de choque: 0,70J
06	Résiste à une énergie de choc 1 J / Protección contra los choques mecánicos. Energía de choque: 1J
07	Résiste à une énergie de choc 2 J / Protección contra los choques mecánicos. Energía de choque: 2J
08	Résiste à une énergie de choc 5 J / Protección contra los choques mecánicos. Energía de choque: 5J
09	Résiste à une énergie de choc 10 J / Protección contra los choques mecánicos. Energía de choque: 10J
10	Résiste à une énergie de choc 20 J / Protección contra los choques mecánicos. Energía de choque: 20J

IK

FR **Le code IK reporté dans la norme NF EN 50102 définit et indique les degrés de protection procurés par les enveloppes de matériels électriques contre les impacts mécaniques externes.**

ES **El código IK, definido en la norma CEI-EN 50102, indica el grado de protección proporcionado por las envolventes de materiales eléctricos contra los impactos mecánicos externos.**

General notes

FR Lignes directrices pour le choix et l'installation des drivers LED
ES Pautas para la selección e instalación de los drivers de LEDs

Instructions relatives au câblage
- Les câbles doivent être acheminés séparément des branchements et des câbles d'alimentation réseau afin de garantir des conditions de compatibilité électromagnétique (CEM) optimales.
- Le câblage LED doit être aussi court que possible afin de garantir une bonne compatibilité électromagnétique. La longueur maximale du câble secondaire est de 2 m (circuit de 4 m).
- Aucune commutation secondaire n'est permise.
- Le driver LED n'est pas muni de protection contre les inversions de polarité sur le côté secondaire. Une polarité erronée peut endommager les modules LED dépourvus de protection contre les inversions de polarité.
- Le câblage erroné des drivers LED peut être à l'origine de dysfonctionnements ou de dommages irréparables.

Hot plug
La fonction Hot plug n'est pas prise en charge en raison de la tension de sortie résiduelle <0 V. Si une charge LED est raccordée, il faut alors redémarrer le périphérique avant que la sortie ne soit réactivée.

Mise à la terre
La mise à la terre est effectuée par le biais d'un conducteur de terre (PE). En cas de mise à la terre du driver LED, utiliser un conducteur de terre (PE). Même si le recours à la mise à la terre n'est pas indispensable pour le fonctionnement du driver LED, il est néanmoins recommandé afin de réduire :
- Les perturbations électromagnétiques (EMI).
- La transmission de transitoires dans les réseaux électriques à la sortie LED.

Si la tension d'alimentation monophasée dérive d'un système triphasé :
Platine d'alimentation électronique en mode triphasé

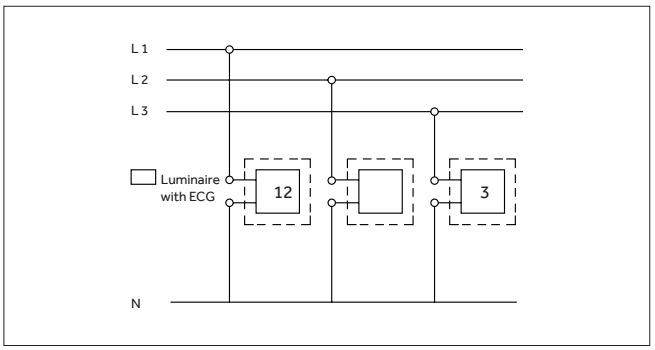
1. Contrôler si la tension de ligne s'inscrit dans l'intervalle d'application de la platine d'alimentation électronique (par exemple, intervalle CA/CC entre 198 V et 254 V).

2. Le raccordement de l'alimentation secteur doit être effectué exclusivement sur la borne de l'appareil. Pour les appareils ou les groupes d'appareils d'éclairage dans des circuits triphasés.

3. S'assurer systématiquement que le conducteur neutre est correctement branché ou débranché en l'absence de tension.

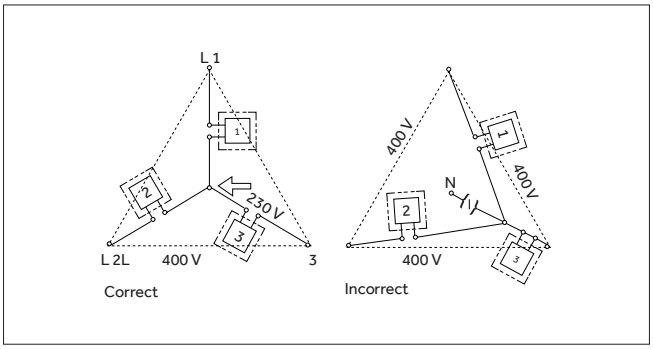
4. Le branchement ou le débranchement des câbles doit se faire uniquement en l'absence de tension.

5. Les réseaux d'alimentation de 3 x 230/240 V dans un couplage en triangle supposent une protection qui passe par le débranchement commun du conducteur de phase.



Le schéma précédent illustre le câblage pour les appareils ou les groupes d'appareils d'éclairage dans des circuits triphasés, avec conducteur neutre commun. Si le conducteur neutre commun est interrompu dans un couplage en étoile et en présence de tension, les appareils ou les groupes d'appareils d'éclairage peuvent être soumis à des hautes tensions inacceptables et les platines d'alimentation électriques être irrémédiablement endommagées.

Remarque
- Dans les nouveaux systèmes, les charges ne doivent pas être raccordées lorsque la résistance d'isolement est mesurée à 500 V CC, conformément à la norme VDE 0100-600 Partie 9. Durant la mesure, il conducteur neutre (N) et le conducteur de terre (PE) ne doivent être raccordés sous aucun prétexte. Pour la mesure de la résistance d'isolement (500V= a ⏚), la borne de débranchement du conducteur neutre ne peut être ouverte qu'après avoir débranché la tension de ligne.
- Vérifier que le conducteur N est correctement branché avant de mettre le dispositif en marche.
- Ne jamais débrancher le conducteur N pendant le fonctionnement du système d'éclairage.



Dans les circuits triphasés, il est indispensable d'assurer l'équilibre de chaque phase et de procéder par conséquent à une répartition uniforme des charges.

Déséquilibre de tension
Un déséquilibre de tension peut se produire si des tensions présentent une différence d'amplitude sur les phases. Un déséquilibre de tension sur les phases provoque un déséquilibre de courant. Plusieurs définitions ont été proposées pour le déséquilibre de tension : la définition la plus intuitive semble avoir été fournie par la National Equipment Manufacturer's Association (NEMA) aux États-Unis : le facteur de déséquilibre est donné par la valeur absolue, multipliée par cent, de l'écart maximal entre la tension de ligne et la tension moyenne du système triphasé, rapporté à la tension moyenne. Par exemple, si les voltmètres sur les trois phases du tableau principal indiquent respectivement : 406, 403, 394 B, la moyenne est de 401 V. Le facteur de déséquilibre est égal à :

$$\frac{401 - 394}{401} \times 100 = 1{,}8\%$$

Le déséquilibre ne doit pas dépasser une valeur égale à 1 %.
Lors de la mise sous tension du driver, une surintensité désignée sous le nom de courant d'appel, se produit. Ce courant comporte des surtensions qui peuvent provoquer la destruction de la platine d'alimentation.

Reggiani n'est pas responsable des conditions d'alimentation électrique, y compris des pics de tension provisoires, surtensions et/ou sous-tensions, qui ne rentrent pas dans les valeurs limites prédéfinies pour le produit ni dans les valeurs limites définies par les normes de fourniture en vigueur (par exemple, la norme EN 50160).

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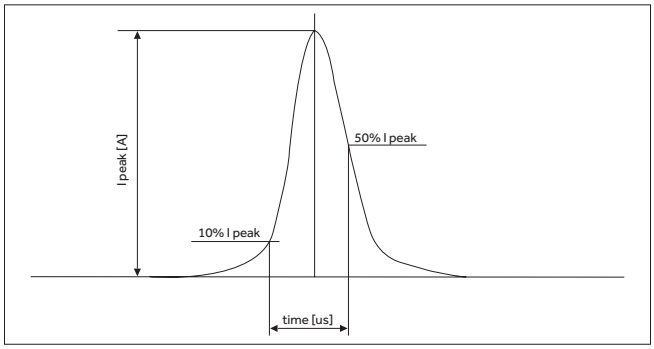
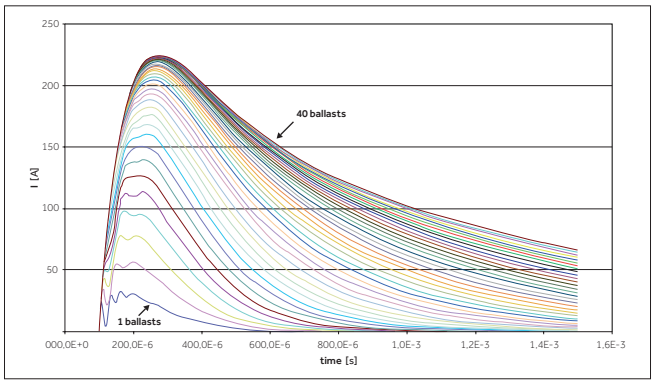
Courant d'appel (courant d'enclenchement)
Contacter le bureau technique Reggiani afin d'obtenir la valeur de courant adéquate pour les drivers achetés.



Si plusieurs platines d'alimentation sont reliées à un même disjoncteur, les courants d'appel de chacune d'entre elles seront additionnés.



- Concernant le fonctionnement du driver LED, les données de charge se réfèrent à la mise sous tension avec une tension de crête.
- Si les types de disjoncteurs présentent une courbe caractéristique C, il est possible d'augmenter de 70 % le nombre d'appareils d'éclairage admis pour l'utilisation du driver LED (par rapport aux disjoncteurs qui présentent une courbe caractéristique B).
- Caractéristiques techniques du disjoncteur :
  La charge de calcul concerne les disjoncteurs unipolaires. Si l'on emploie des disjoncteurs bipolaires ou tripolaires, le nombre d'appareils d'éclairage admis se réduit de 20 %.
- Impédance du circuit : La charge de calcul s'applique à une impédance de ligne de 800 mΩ (correspondant à un câble de 15 m de long et de 1,5 mm2 de diamètre qui relie le tableau de distribution au premier appareil d'éclairage et à une distance ultérieure de 20 m jusqu'au milieu du circuit ; avec une impédance de ligne de 400 mΩ, les valeurs admises diminuent de 10 % et avec une impédance de ligne de 200 mΩ, de 20 %).

Valeurs types :
Charge maximale des disjoncteurs automatiques

Automatic circuit breaker type	C10	C13	C16	C20	B10	B13	B16	B20	Inrush current	
Installation Ø	1.5mm²	1.5mm²	1.5mm²	2.5mm²	1.5mm²	1.5mm²	1.5mm²	2.5mm²	Imax	Time
	15	22	29	35	8	11	15	18	25 A	250µs

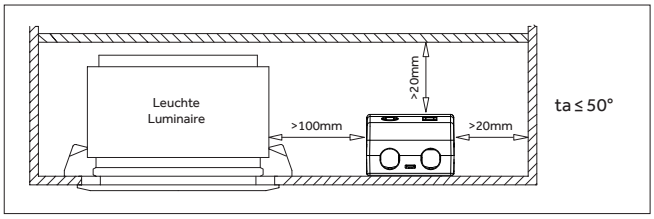
Distorsion harmonique sur secteur (à 230 V / 50 Hz et à pleine charge) en %

THD	3.	5.	7.	9.	11.
Installation Ø	<10	<5	<4	<4	<3

Driver LED
Les drivers LED doivent respecter les exigences indiquées ci-après ; les driver LED utilisés par Reggiani S.p.A. sont conformes à ces normes.

Les logements répondent aux exigences d'isolation renforcée, conformément aux normes EN 60598 ;
EN 55015 ; EN 61000-3-2 ; EN 61000-3-3 ; EN 61347-1 ; EN 61347-2-13 ; EN 62384 ; EN 61547.

Essai au fil incandescent (glow wire)
L'essai au fil incandescent, réalisé à une température de 850 °, conformément à la norme EN 61347-1, s'est révélé concluant.
Conditions d'installation séparée du driver Au sec. Il est interdit de dépasser la température ambiante (ta) indiquée sur le dispositif. Il est recommandé de respecter les distances mentionnées ci-dessous.



Conditions d'utilisation
Humidité
Conditions ambiantes : entre 5 % et 85 % au maximum
Sans formation de condensation
(56 jours/an max à 85 %)

Instructions relatives au câblage
- Les câbles doivent être acheminés séparément des branchements et des câbles d'alimentation réseau afin de garantir des conditions de compatibilité électromagnétique (CEM) optimales.
- Le câblage LED doit être aussi court que possible afin de garantir une bonne compatibilité électromagnétique. La longueur maximale du câble secondaire est de 2 m (circuit de 4 m).
- Aucune commutation secondaire n'est permise.
- Le driver LED n'est pas muni de protection contre les inversions de polarité sur le côté secondaire. Une polarité erronée peut endommager les modules LED dépourvus de protection contre les inversions de polarité.
- Le câblage erroné des drivers LED peut être à l'origine de dysfonctionnements ou de dommages irréparables.

Hot plug
La fonction Hot plug n'est pas prise en charge en raison de la tension de sortie résiduelle <0 V. Si une charge LED est raccordée, il faut alors redémarrer le périphérique avant que la sortie ne soit réactivée.

Mise à la terre
La mise à la terre est effectuée par le biais d'un conducteur de terre (PE). En cas de mise à la terre du driver LED, utiliser un conducteur de terre (PE). Même si le recours à la mise à la terre n'est pas indispensable pour le fonctionnement du driver LED, il est néanmoins recommandé afin de réduire :

- Les perturbations électromagnétiques (EMI).
- La transmission de transitoires dans les réseaux électriques à la sortie LED.

Court-circuit
Toute sortie LED court-circuitée sera désactivée. Après le redémarrage du driver LED, la sortie est réactivée.

Fonctionnement en l'absence de charges
Le fonctionnement en l'absence de charges n'endommage pas le driver LED. La sortie sera en effet désactivée et donc, exempte de tension. Si une charge LED est raccordée, il faudra alors redémarrer le périphérique avant que la sortie puisse être réactivée.

Protection contre les surcharges
Si l'intervalle de tension en sortie est franchi, le driver LED désactive la sortie LED. Après le redémarrage du driver LED, la sortie sera réactivée.

Protection contre les températures élevées
Le driver LED est protégé contre les surchauffes temporaires. En cas de franchissement du seuil de température, le courant sortant du ou des modules LED est réduit. La protection contre les températures élevées se déclenche lors d'un dépassement de la température tc max. de 5 ° environ.

Fonctionnement de secours sur courant continu
Applicable si le driver LED a été conçu pour un fonctionnement sur courant continu et courant continu pulsé. Pour une fiabilité accrue, veiller à ce que le driver LED fonctionne en respectant les conditions spécifiques indiquées sur l'enveloppe en plastique ou dans la fiche technique, y compris en mode secours.

ES Pautas para la selección e instalación de los drivers de LEDs

Instrucciones de cableado
- El recorrido de los cables debe estar separado de las conexiones y cables de alimentación para garantizar las mejores condiciones de compatibilidad electromagnética (EMC).
- El cableado LED debe ser lo más corto posible para garantizar una buena compatibilidad electromagnética. La longitud máxima del cable secundario es de 2 m (circuito de 4 m).
- La conmutación secundaria no está permitida.
- El driver de LEDs no dispone de protección contra polaridad inversa en el lado secundario. Una polaridad incorrecta puede dañar los módulos LED que no disponen de ella.
- El cableado incorrecto de los drivers de LEDs puede provocar un mal funcionamiento o daños irreparables.

Hot plug-in (conexión en caliente) es la conexión de un dispositivo incluso cuando el sistema está en función.
La posibilidad de "conexión en caliente" no se admite debido a la tensión residual en salida <0 V. Si se conecta una carga de LEDs, el dispositivo debe volver a accionarse antes de que la salida se reactive.

Conexión a tierra
La conexión a tierra se realiza utilizando un conductor de tierra (PE). Si el driver de LEDs está conectado a tierra, se debe usar un conductor de tierra (PE). La conexión a tierra no es necesaria para el funcionamiento del driver de LEDs, sin embargo, se recomienda su uso para reducir:
- las interferencias electromagnéticas (EMI);
- la transmisión de transientes de red a la salida LED.

Si la tensión de alimentación monofásica deriva de un sistema trifásico, actúe como se describe a continuación:
Equipo electrónico de alimentación en el funcionamiento trifásico

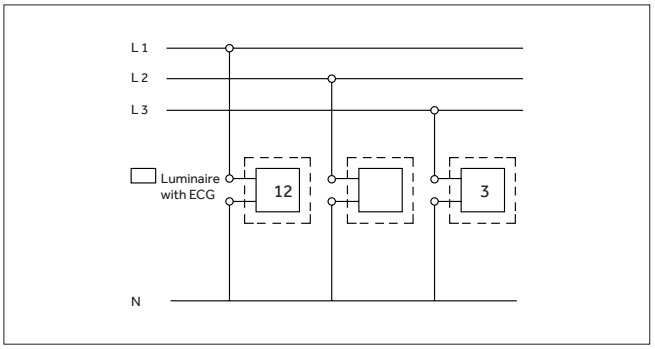
1. Compruebe que la tensión de red esté dentro del rango de aplicación del equipo electrónico de alimentación (por ejemplo, rango CA / CC de 198 V a 254 V).

2. La alimentación de red debe conectarse solo con el terminal del aparato. Para aparatos o grupos de aparatos de iluminación en circuitos trifásicos.

3. Asegúrese de que el conductor neutro esté correctamente conectado o desconectado, siempre tras interrumpir el suministro de corriente.

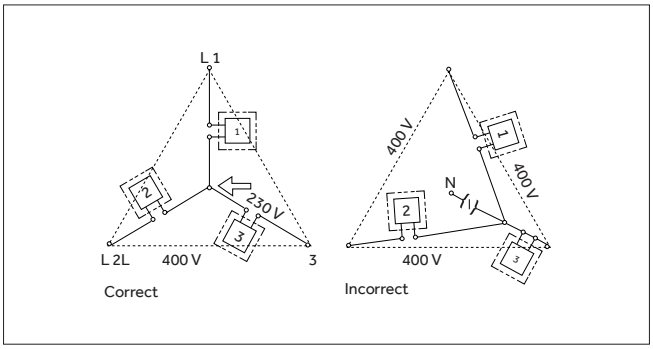
4. Los cables deben conectarse o desconectarse tras interrumpir el suministro de corriente.

5. En las redes de alimentación de 3 x 230/240 V, con conexión delta, se requiere una protección mediante desconexión común del conductor de fase.



El diagrama anterior muestra el cableado para aparatos o grupos de aparatos de iluminación en circuitos trifásicos con un conductor neutro en común. En la conexión en estrella y en presencia de tensión, si se interrumpe el conductor neutro en común, los aparatos o grupos de aparatos de iluminación pueden estar sometidos a altos voltajes totalmente inaceptables y los equipos de alimentación pueden dañarse de forma irreparable.

Nota
- En los nuevos sistemas, las cargas no deben conectarse cuando la resistencia de aislamiento se mide a 500 V CC, de acuerdo con la norma VDE 0100-600 Parte 9. Durante la medición, el conductor neutro (N) y el conductor de tierra (PE) no deben estar conectados de ninguna manera. Para esta medición de aislamiento (500 V = a), el terminal de desconexión de neutro puede abrirse solo tras interrumpir el suministro de corriente de red.
- Asegúrese de que el conductor N se haya conectado correctamente antes de accionar el dispositivo.
- Nunca desconecte el conductor N durante el funcionamiento del sistema de iluminación.



En los sistemas trifásicos es fundamental garantizar el equilibrio de cada fase, por lo que se deben distribuir uniformemente las cargas.

Desequilibrio de tensión
Un desequilibrio de tensión puede ocurrir si se establecen tensiones desiguales en las fases. El desequilibrio de tensión en las fases provoca un desequilibrio de las corrientes. Existen diferentes definiciones de desequilibrio de tensión, la más intuitiva parece ser la de la Asociación Nacional de Fabricantes eléctricos (NEMA) estadounidense que dice: el Factor de desequilibrio se obtiene de la relación entre el valor absoluto, multiplicado por cien, de la desviación máxima entre la tensión de red y la tensión promedio del sistema trifásico, y la tensión media. Por ejemplo, si los voltímetros en las tres fases en el cuadro principal indican respectivamente: 406, 403, 394 B, la media es 401 V. El factor de desequilibrio es:

$$\frac{401 - 394}{401} \times 100 = 1{,}8\%$$

El valor de desequilibrio no debe exceder el 1%.
Cuando se acciona el driver, se crea un impulso de corriente, conocido como corriente de arranque. Esta corriente transmite sobretensiones que pueden provocar la destrucción del equipo de alimentación.

Reggiani no es responsable de las condiciones de la alimentación eléctrica, incluidos los picos de tensión temporales, sobretensión / subtensión, fuera de los valores límite establecidos para el producto y de los definidos por las normas vigentes de suministro (p. ej. EN 50160).

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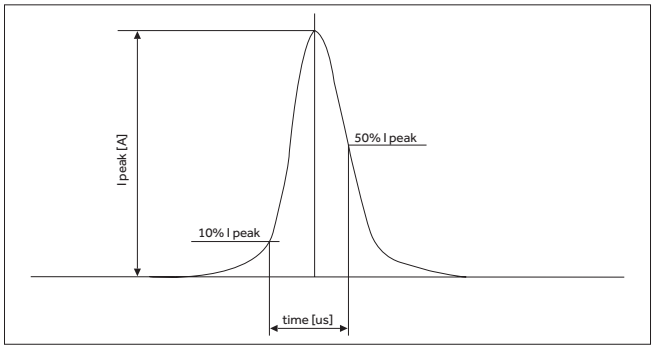
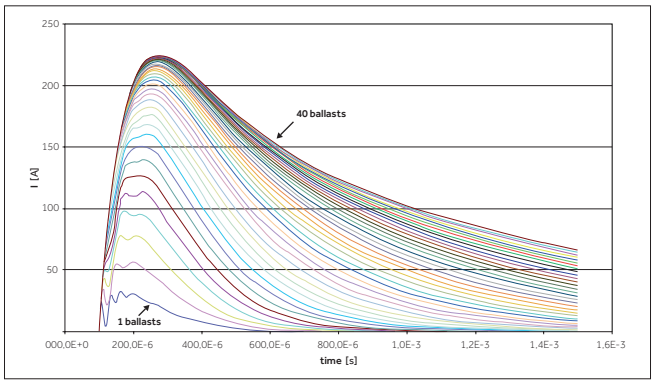
Corriente de arranque (corriente inicial)
Póngase en contacto con la oficina técnica de Reggiani para conocer el correcto valor de corriente para los drivers adquiridos.



Si se conectan varios equipos de alimentación al mismo disyuntor, las corrientes de arranque individuales se deben sumar.



- Para el funcionamiento del driver de LEDs, los datos de carga se refieren al accionamiento con tensión de pico.
- Si los tipos de disyuntores tienen una curva característica C, el número de aparatos de iluminación permitidos para el uso del driver de LEDs puede aumentarse del 70% (en comparación con los disyuntores con curva característica B).
- Características técnicas del disyuntor:

La carga de diseño es para disyuntores de 1 polo. Si se utilizan disyuntores multipolares (2 polos, 3 polos), el número de aparatos de iluminación permitidos se reduce del 20%.

- Impedancia del circuito: la carga de diseño se aplica a una impedancia de red de 800 mΩ (que corresponde a un cable con una longitud de 15 m y un diámetro de 1,5 mm² desde el cuadro de distribución hasta el primer aparato de iluminación más otros 20 m hasta la mitad del circuito; con una impedancia de red de 400 mΩ, los valores permisibles se reducen del 10% y con una impedancia de red de 200 mΩ disminuyen del 20%).

Valores típicos:
Carga máxima de los disyuntores automáticos

Automatic circuit breaker type	C10	C13	C16	C20	B10	B13	B16	B20	Inrush current	
Installation Ø	1.5mm²	1.5mm²	1.5mm²	2.5mm²	1.5mm²	1.5mm²	1.5mm²	2.5mm²	Imax	Time
	15	22	29	35	8	11	15	18	25 A	250µs

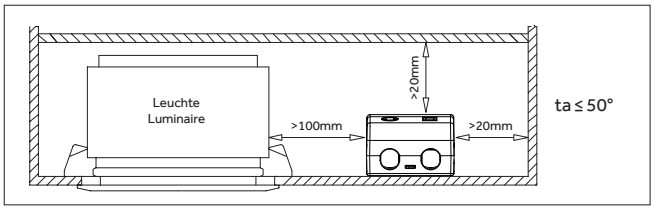
Distorsión armónica de la alimentación (a 230V/50Hz y plena carga) en %

THD	3.	5.	7.	9.	11.
Installation Ø	<10	<5	<4	<4	<3

Drivers de LEDs
Los drivers de LEDs deben cumplir los requisitos que se indican a continuación; los drivers de LEDs utilizados por Reggiani S.p.A. son conformes con las siguientes normas.

Las carcasas cumplen los requisitos de aislamiento reforzado impuestos por la norma EN 60598;
EN 55015; EN 61000-3-2; EN 61000-3-3; EN 61347-1; EN 61347-2-13; EN 62384; EN 61547.

Ensayo de hilo incandescente (glow wire)
El dispositivo ha superado el ensayo de hilo incandescente, de acuerdo con la norma EN 61347-1, a una temperatura de 850°.
Condiciones de instalación separada del driver
Ambiente seco. El dispositivo no debe instalarse en entornos cuya temperatura de ambiente (ta) supere la que se indica en la placa de fábrica del mismo. Se recomienda respetar las distancias que se indican a continuación.



Condiciones de uso
Humedad
Condiciones ambientales: desde el 5% hasta un máximo del 85%
Sin condensación
(Máx. 56 días por año al 85%)

Instrucciones de cableado
• El recorrido de los cables debe estar separado de las conexiones y cables de alimentación de red para garantizar las mejores condiciones de compatibilidad electromagnética (EMC).
• El cableado LED debe ser lo más corto posible para garantizar una buena compatibilidad electromagnética. La longitud máxima del cable secundario es de 2 m (circuito de 4 m).
• La conmutación secundaria no está permitida.
• El driver de LEDs no dispone de protección contra polaridad inversa en el lado secundario. Una polaridad incorrecta puede dañar los módulos LED que no disponen de ella.
• El cableado incorrecto de los drivers de LEDs puede provocar un mal funcionamiento o daños irreparables.

Hot plug-in (conexión en caliente) es la conexión de un dispositivo incluso cuando el sistema está en función.
La posibilidad de "conexión en caliente" no se admite debido a la tensión residual en salida <0 V. Si se conecta una carga de LEDs, el dispositivo debe volver a accionarse antes de que la salida se reactive.

Conexión a tierra
La conexión a tierra se realiza utilizando un conductor de tierra (PE). Si el driver de LEDs está conectado a tierra, se debe usar un conductor de tierra (PE). La conexión a tierra no es necesaria para el funcionamiento del driver de LEDs, sin embargo, se recomienda su uso para reducir:
• las interferencias electromagnéticas (EMI);
• la transmisión de transientes de red a la salida LED.

Cortocircuito
En caso de cortocircuito en la salida LED, ésta se desactiva. Al volver a accionar el driver de LEDs, la salida se activa nuevamente.

Funcionamiento en ausencia de cargas
El driver de LEDs no se daña en caso de funcionamiento en ausencia de cargas. La salida, de hecho, se desactiva y, por tanto, está libre de tensión. Si se conecta una carga de LED, el dispositivo debe volver a accionarse antes de que la salida pueda reactivarse.

Protección contra sobrecargas
Si se excede el rango de tensión de salida, el driver de LEDs desactiva la salida LED. Al volver a accionar el driver de LEDs, la salida se activa nuevamente.

Protección contra sobretemperatura
El driver de LEDs está protegido contra el sobrecalentamiento térmico temporal. Si se excede el límite de temperatura, la corriente de salida del módulo o de los módulos LED se reduce. La protección contra sobretemperatura se activa cuando se excede de unos 5° la tc máx.

Funcionamiento de emergencia con corriente CC
En caso de que el driver de LEDs esté diseñado para funcionar con corriente CC y CC pulsatoria. Para mayor fiabilidad, asegúrese de que, incluso en condiciones de emergencia, el driver de LEDs funcione de acuerdo con las condiciones específicas que se indican en la carcasa de plástico o en la ficha técnica.

Product codes

Codes	p.
␣. 02500 ␣.␣␣	925
␣. 02990 ␣.␣␣	915
␣. 02991 ␣.␣␣	913
␣. 02992 ␣.␣␣	913
␣. 02993 ␣.␣␣	914
␣. 03476 .00␣␣	332
␣. 03760 .00␣␣	333
␣. 31700 ␣.␣␣	774
␣. 31701 ␣.␣␣	774
␣. 31702 ␣.␣␣	774
␣. 31703 ␣.␣␣	774
␣. 31721 ␣.␣␣	776
␣. 31725 ␣.␣␣	776
␣. 31726 ␣.␣␣	776
␣. 31727 ␣.␣␣	776
␣. 31728 ␣.␣␣	776
␣. 31729 ␣.␣␣	776
␣. 31741 ␣.␣␣	778
␣. 31745 ␣.␣␣	778
␣. 31746 ␣.␣␣	778
␣. 31747 ␣.␣␣	778
␣. 31748 ␣.␣␣	778
␣. 31749 ␣.␣␣	778
␣. 31751 ␣.␣␣	778
␣. 31755 ␣.␣␣	778
␣. 31756 ␣.␣␣	778
␣. 31757 ␣.␣␣	778
␣. 31758 ␣.␣␣	778
␣. 31759 ␣.␣␣	778
␣. 31761 ␣.␣␣	778
␣. 31765 ␣.␣␣	778
␣. 31766 ␣.␣␣	778
␣. 31767 ␣.␣␣	778
␣. 31768 ␣.␣␣	778
␣. 31769 ␣.␣␣	778
␣. 1E31 ␣.␣␣	332
␣. 2E31 ␣.␣␣	331
␣. 3E31 ␣.␣␣	330
␣. 4E31 ␣.␣␣	333
␣. 5E31 ␣.␣␣	333
␣. 6E31 ␣.␣␣	332
␣. 7E31 ␣.␣␣	330
␣. 8E31 ␣.␣␣	331
␣. 1E32 ␣.␣␣	332
␣. 2E32 ␣.␣␣	331
␣. 3E32 ␣.␣␣	330
␣. 4E32 ␣.␣␣	333
␣. 5E32 ␣.␣␣	333
␣. 6E32 ␣.␣␣	332
␣. 7E32 ␣.␣␣	330
␣. 8E32 ␣.␣␣	331
␣. 03758 .00␣␣	330
␣. 03759 .00␣␣	331
␣. 03790 .00␣␣	330
␣. 03992 .00␣␣	333
␣. 1A47 ␣.␣␣	652
␣. 1A48 ␣.␣␣	652
␣. 1A49 ␣.␣␣	652
␣. 1M52 ␣.␣␣	504
␣. 1X.CL12 ␣.␣␣	222

Codes	p.
␣. 1X.CL13 ␣.␣␣	222
␣. 1X.CL14 ␣.␣␣	222
␣. 1X.CL22 ␣.␣␣	223
␣. 1X.CL23 ␣.␣␣	223
␣. 1X.CL24 ␣.␣␣	223
␣. 1X.DH32 ␣.␣␣	210
␣. 1X.DH33 ␣.␣␣	210
␣. 1X.DH34 ␣.␣␣	210
␣. 1X.DH42 ␣.␣␣	211
␣. 1X.DH43 ␣.␣␣	211
␣. 1X.DH44 ␣.␣␣	211
␣. 1X.FH32 ␣.␣␣	210
␣. 1X.FH33 ␣.␣␣	210
␣. 1X.FH34 ␣.␣␣	210
␣. 1X.FH42 ␣.␣␣	211
␣. 1X.FH43 ␣.␣␣	211
␣. 1X.FH44 ␣.␣␣	211
␣. 1X.FH60 ␣.␣␣	406
␣. 1X.FH61 ␣.␣␣	406
␣. 1X.FH62 ␣.␣␣	406
␣. 1X.FH71 ␣.␣␣	407
␣. 1X.FH72 ␣.␣␣	407
␣. 1X.GH62 ␣.␣␣	414
␣. 1X.GH63 ␣.␣␣	414
␣. 1X.GH64 ␣.␣␣	414
␣. 1X.GH72 ␣.␣␣	415
␣. 1X.GH73 ␣.␣␣	415
␣. 1X.GH74 ␣.␣␣	415
␣. 1X.GL11 ␣.␣␣	219
␣. 1X.GL12 ␣.␣␣	219
␣. 1X.GL21 ␣.␣␣	219
␣. 1X.GL22 ␣.␣␣	219
␣. 1X.HH32 ␣.␣␣	206
␣. 1X.KH32 ␣.␣␣	206
␣. 1X.LH64 ␣.␣␣	424
␣. 1X.LH66 ␣.␣␣	424
	425
␣. 1X.LH67 ␣.␣␣	424
␣. 1X.LH73 ␣.␣␣	425
␣. 1X.LH74 ␣.␣␣	425
␣. 1X.LH76 ␣.␣␣	425
␣. 1X.LH77 ␣.␣␣	425
␣. 1X.MH63 ␣.␣␣	432
␣. 1X.MH64 ␣.␣␣	432
␣. 1X.MH66 ␣.␣␣	432
␣. 1X.MH68 ␣.␣␣	432
␣. 1X.MH68 ␣.␣␣	433
␣. 1X.MH73 ␣.␣␣	433
␣. 1X.MH74 ␣.␣␣	433
␣. 1X.MH76 ␣.␣␣	433
␣. 1X.MH78 ␣.␣␣	433
␣. 1X.ML12 ␣.␣␣	222
␣. 1X.NH64 ␣.␣␣	424
␣. 1X.PH64 ␣.␣␣	432
␣. 1X.RH32 ␣.␣␣	206
␣. 1X.RH33 ␣.␣␣	206
␣. 1X.RH34 ␣.␣␣	206
␣. 1X.RH42 ␣.␣␣	207
␣. 1X.RH43 ␣.␣␣	207
␣. 1X.RH44 ␣.␣␣	207

Codes	p.
␣. 1X.TH32 ␣.␣␣	206
␣. 1X.TH33 ␣.␣␣	206
␣. 1X.TH34 ␣.␣␣	206
␣. 1X.TH42 ␣.␣␣	207
␣. 1X.TH43 ␣.␣␣	207
␣. 1X.TH44 ␣.␣␣	207
␣. 1X.XH32 ␣.␣␣	210
␣. 1X.YH32 ␣.␣␣	210
␣. 2A44 ␣.␣␣	656
␣. 2A46 ␣.␣␣	656
␣. 2A47 ␣.␣␣	656
␣. 2A49 ␣.␣␣	656
␣. 2M52 ␣.␣␣	504
␣. 2X.CL12 ␣.␣␣	224
␣. 2X.CL13 ␣.␣␣	224
␣. 2X.CL14 ␣.␣␣	224
␣. 2X.CL22 ␣.␣␣	225
␣. 2X.CL23 ␣.␣␣	225
␣. 2X.CL24 ␣.␣␣	225
␣. 2X.DH32 ␣.␣␣	212
␣. 2X.DH33 ␣.␣␣	212
␣. 2X.DH34 ␣.␣␣	212
␣. 2X.DH42 ␣.␣␣	213
␣. 2X.DH43 ␣.␣␣	213
␣. 2X.DH44 ␣.␣␣	213
␣. 2X.FH32 ␣.␣␣	212
␣. 2X.FH33 ␣.␣␣	212
␣. 2X.FH34 ␣.␣␣	212
␣. 2X.FH42 ␣.␣␣	213
␣. 2X.FH43 ␣.␣␣	213
␣. 2X.FH44 ␣.␣␣	213
␣. 2X.FH60 ␣.␣␣	408
␣. 2X.FH61 ␣.␣␣	408
␣. 2X.FH62 ␣.␣␣	408
␣. 2X.FH71 ␣.␣␣	409
␣. 2X.FH72 ␣.␣␣	409
␣. 2X.GH62 ␣.␣␣	416
␣. 2X.GH63 ␣.␣␣	416
␣. 2X.GH64 ␣.␣␣	416
␣. 2X.GH72 ␣.␣␣	417
␣. 2X.GH73 ␣.␣␣	417
␣. 2X.GH74 ␣.␣␣	417
␣. 2X.LH62 ␣.␣␣	426
␣. 2X.LH63 ␣.␣␣	426
␣. 2X.LH64 ␣.␣␣	426
␣. 2X.LH72 ␣.␣␣	427
␣. 2X.LH73 ␣.␣␣	427
␣. 2X.LH74 ␣.␣␣	427
␣. 2X.MH63 ␣.␣␣	434
␣. 2X.MH64 ␣.␣␣	434
␣. 2X.MH73 ␣.␣␣	435
␣. 2X.MH74 ␣.␣␣	435
␣. 2X.ML12 ␣.␣␣	224
␣. 2X.NH64 ␣.␣␣	426
␣. 2X.PH64 ␣.␣␣	434
␣. 2X.XH32 ␣.␣␣	212
␣. 3A44 ␣.␣␣	657
␣. 3A46 ␣.␣␣	657
␣. 3A47 ␣.␣␣	657
␣. 3A49 ␣.␣␣	657

Codes	p.
␣. 3M54 ␣.␣␣	508
␣. 3X.CL12 ␣.␣␣	226
␣. 3X.CL13 ␣.␣␣	226
␣. 3X.CL14 ␣.␣␣	226
␣. 3X.CL22 ␣.␣␣	227
␣. 3X.CL23 ␣.␣␣	227
␣. 3X.CL24 ␣.␣␣	227
␣. 3X.DH32 ␣.␣␣	214
␣. 3X.DH33 ␣.␣␣	214
␣. 3X.DH34 ␣.␣␣	214
␣. 3X.DH42 ␣.␣␣	215
␣. 3X.DH43 ␣.␣␣	215
␣. 3X.DH44 ␣.␣␣	215
␣. 3X.FH32 ␣.␣␣	214
␣. 3X.FH33 ␣.␣␣	214
␣. 3X.FH34 ␣.␣␣	214
␣. 3X.FH42 ␣.␣␣	215
␣. 3X.FH43 ␣.␣␣	215
␣. 3X.FH44 ␣.␣␣	215
␣. 3X.GH62 ␣.␣␣	418
␣. 3X.GH63 ␣.␣␣	418
␣. 3X.GH72 ␣.␣␣	418
␣. 3X.GH73 ␣.␣␣	418
␣. 3X.LH62 ␣.␣␣	428
␣. 3X.LH63 ␣.␣␣	428
␣. 3X.LH72 ␣.␣␣	428
␣. 3X.LH73 ␣.␣␣	428
␣. 3X.MH63 ␣.␣␣	436
␣. 3X.MH73 ␣.␣␣	436
␣. 3X.ML12 ␣.␣␣	226
␣. 3X.XH32 ␣.␣␣	214
␣. 3X.YH32 ␣.␣␣	214
␣. 4M54 ␣.␣␣	508
␣. 4X.GH62 ␣.␣␣	419
␣. 4X.GH72 ␣.␣␣	419
␣. B5270 ␣.␣␣	914
␣. B682 ␣.␣␣	314
␣. B683 ␣.␣␣	314
␣. B874 ␣.␣␣	346
␣. B876 ␣.␣␣	346
␣. B877 ␣.␣␣	346
␣. B963 ␣.␣␣	1003
␣. B966 ␣.␣␣	1003
␣. BC030 ␣.␣␣	256
␣. BC070 ␣.␣␣	257
␣. BC0L0 ␣.␣␣	257
␣. BF24 ␣.␣␣	358
␣. BF26 ␣.␣␣	358
␣. BF27 ␣.␣␣	358
␣. BF43 ␣.␣␣	858
␣. BF46 ␣.␣␣	858
␣. BF48 ␣.␣␣	858
␣. BG03 ␣.␣␣	960
␣. BG04 ␣.␣␣	960
␣. BG10 ␣.␣␣	118
␣. BG11 ␣.␣␣	118
␣. BG12 ␣.␣␣	119
␣. BG13 ␣.␣␣	120
␣. BG14 ␣.␣␣	120
␣. BG15 ␣.␣␣	122

Code example:

X . 1X.FH60 A . HW 12

Codes	p.
BG16	122
BG17	122
BG20	134
BG21	134
BG22	135
BG23	136
BG24	136
BG4Y	119
BG4Z	121
BG8E	296
BG8H	296
BH1A0	256
BH1C0	256
BH1E0	257
BH1H0	257
BH50	880
BL90	1013
BM52	488
BM53	488
BM62	489
BM63	489
C666	370
C667	370
C684	315
C686	315
C687	315
C688	315
CC030	256
CC070	257
CC0L0	257
CG03	961
CG04	961
CG10	118
CG11	118
CG12	119
CG13	120
CG14	120
CG15	122
CG16	122
CG17	122
CG20	134
CG21	134
CG22	135
CG23	136
CG24	136
CG4Y	119
CG4Z	121
CG8E	296
CG8P	296
CG9N	833
CH1A0	256
CH1C0	256
CH1E0	257
CH1H0	257
CH50	880
CL91	1013
CM52	488
CM53	488
CM62	489
CM63	489
D302	700
DB24	686
DB25	686
DB26	687
DB27	687
DC030	260
DC070	261
DC0L0	261
DC73	636
DC75	636
DF98	482
DF99	482
DG03	948
DG04	948
DG10	124
DG11	124
DG12	125
DG13	126
DG14	126

Codes	p.
DG14	126
DG15	128
DG16	128
DG17	128
DG4Y	125
DG4Z	127
DG8E	297
DG8P	297
DG8Q	297
DH1A0	260
DH1C0	260
DH1E0	261
DH1H0	261
DH50	880
DL90	1014
DM53	492
DM54	492
DM56	492
DM58	492
DM63	493
DM64	493
DM66	493
DM68	493
F302	704
F3D0	614
	616
F3G0	615
	617
	621
	625
F620	736
	737
	738
	739
F650	736
	737
	738
	739
F670	736
	737
	738
	739
FB24	682
FB25	682
FB26	683
FB27	683
FC030	260
FC070	261
FC0L0	261
FC26	637
FC27	637
FF98	482
FF99	482
FG03	950
FG04	950
FG10	124
FG11	124
FG12	125
FG13	126
FG14	126
FG15	128
FG16	128
FG17	128
FG4Y	125
FG4Z	127
FG8E	298
FG8H	298
FH1A0	260
FH1C0	260
FH1E0	261
FH1H0	261
FH51	882
FH81	444
FH82	444
FH91	445
FH92	445
FL71	464

Codes	p.
FL72	464
FL81	465
FL82	465
FL91	1014
FM11	540
FM12	540
FM21	540
FM22	540
FM31	516
FM32	516
FM41	517
FM42	517
FM53	492
FM54	492
FM56	492
FM58	492
FM63	493
FM64	493
FM66	493
FM68	493
G516	794
G517	794
GB13	992
GB16	992
GB18	992
GC030	264
GC070	264
GC0F0	265
GC28	638
GC29	638
GG03	949
GG04	949
GG10	124
GG11	54
GG12	56
GG13	62
GG14	62
GG15	69
GG16	68
GG17	68
GG1C	56
GG1E	68
GG20	130
GG21	130
GG22	131
GG23	132
GG24	132
GG4Y	57
GG4Z	63
GG8E	298
GG8P	298
GH1C0	264
GH1E0	264
GH1H0	264
GH51	883
GH52	883
GH82	448
GH83	448
GH84	448
GH92	449
GH93	449
GH94	449
GL52	584
GL53	584
GL54	584
GL62	585
GL63	585
GL64	585
GL72	468
GL73	468
GL74	468
GL82	469
GL83	469
GL84	469
GL92	1014
GM12	544
GM13	544
GM14	544
GM22	545

Codes	p.
GM23	545
GM24	545
GM32	520
GM33	520
GM34	520
GM42	521
GM43	521
GM44	521
GM52	496
GM53	496
GM62	497
GM63	497
H020	758
	759
H050	758
	759
	760
H070	758
	759
H220	746
	747
	748
	749
H250	746
	747
	748
	749
H270	746
	747
	748
	749
HB03	854
HB06	854
HB08	854
HB1T	992
HB1U	992
HC030	264
HC070	264
HC0F0	265
HG03	951
HG04	951
HG10	124
HG12	58
HG13	64
HG14	64
HG15	71
HG16	70
HG17	70
	71
HG1C	58
HG1E	70
HG20	130
HG21	130
HG22	131
HG23	132
HG24	132
HG4Y	59
HG4Z	65
HG8E	299
HG8P	299
HG8Q	299
HG9P	833
HH1C0	264
HH1E0	264
HH1H0	264
HH53	885
HH54	885
HH56	886
HL93	1015
HM12	544
HM52	496
HM53	496
HM62	497
HM63	497
KG12	58
KG13	64
KG14	64
KG15	71
KG16	70

Code example:

X . 1X.FH60 A . HW 12

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#theilluminationcollective

Codes	p.
␣. KG17 ␣.␣␣	70, 71
␣. KG1C ␣.␣␣	58
␣. KG1E ␣.␣␣	70
␣. KG4Y ␣.␣␣	59
␣. KG4Z ␣.␣␣	65
␣. KM14 ␣.␣␣	570
␣. KM52 ␣.␣␣	496
␣. L516 ␣.␣␣	802
␣. L517 ␣.␣␣	802
␣. LB03 ␣.␣␣	854
␣. LB06 ␣.␣␣	854
␣. LB08 ␣.␣␣	854
␣. LB13 ␣.␣␣	993
␣. LB16 ␣.␣␣	993
␣. LB18 ␣.␣␣	993
␣. LC070 ␣.␣␣	267
␣. LC0A0 ␣.␣␣	266
␣. LC0C0 ␣.␣␣	266
␣. LC0E0 ␣.␣␣	267
␣. LF80 ␣.␣␣	818
␣. LG03 ␣.␣␣	948
␣. LG04 ␣.␣␣	948
␣. LG10 ␣.␣␣	124
␣. LG11 ␣.␣␣	54
␣. LG12 ␣.␣␣	56
␣. LG13 ␣.␣␣	62
␣. LG14 ␣.␣␣	62
␣. LG15 ␣.␣␣	69
␣. LG16 ␣.␣␣	68
␣. LG17 ␣.␣␣	68
␣. LG1C ␣.␣␣	56
␣. LG1E ␣.␣␣	68
␣. LG4Y ␣.␣␣	57
␣. LG4Z ␣.␣␣	63
␣. LH1H0 ␣.␣␣	267
␣. LH50 ␣.␣␣	892
␣. LH83 ␣.␣␣	452
␣. LH84 ␣.␣␣	452
␣. LH86 ␣.␣␣	452
␣. LH87 ␣.␣␣	452
␣. LH93 ␣.␣␣	453
␣. LH94 ␣.␣␣	453
␣. LH96 ␣.␣␣	453
␣. LH97 ␣.␣␣	453
␣. LL53 ␣.␣␣	588
␣. LL54 ␣.␣␣	588
␣. LL56 ␣.␣␣	588
␣. LL57 ␣.␣␣	588
␣. LL63 ␣.␣␣	589
␣. LL64 ␣.␣␣	589
␣. LL66 ␣.␣␣	589
␣. LL67 ␣.␣␣	589
␣. LL73 ␣.␣␣	472
␣. LL74 ␣.␣␣	472
␣. LL76 ␣.␣␣	472
␣. LL77 ␣.␣␣	472
␣. LL83 ␣.␣␣	473
␣. LL84 ␣.␣␣	473
␣. LL86 ␣.␣␣	473
␣. LL87 ␣.␣␣	473
␣. LL95 ␣.␣␣	1015
␣. LM13 ␣.␣␣	548
␣. LM14 ␣.␣␣	548
␣. LM16 ␣.␣␣	548
␣. LM17 ␣.␣␣	548
␣. LM23 ␣.␣␣	549
␣. LM24 ␣.␣␣	549
␣. LM26 ␣.␣␣	549
␣. LM27 ␣.␣␣	549
␣. LM33 ␣.␣␣	524
␣. LM34 ␣.␣␣	524
␣. LM36 ␣.␣␣	524
␣. LM37 ␣.␣␣	524
␣. LM43 ␣.␣␣	525
␣. LM44 ␣.␣␣	525
␣. LM46 ␣.␣␣	525
␣. LM47 ␣.␣␣	525
␣. LM53 ␣.␣␣	500
␣. LM54 ␣.␣␣	500

Codes	p.
␣. LM56 ␣.␣␣	500
␣. LM58 ␣.␣␣	500
␣. LM63 ␣.␣␣	501
␣. LM64 ␣.␣␣	501
␣. LM66 ␣.␣␣	501
␣. LM68 ␣.␣␣	501
␣. MB03 ␣.␣␣	855
␣. MB06 ␣.␣␣	855
␣. MB08 ␣.␣␣	855
␣. MB1T ␣.␣␣	993
␣. MB1U ␣.␣␣	993
␣. MB86 ␣.␣␣	668
␣. MB87 ␣.␣␣	668
␣. MB88 ␣.␣␣	668
␣. MC070 ␣.␣␣	267
␣. MC0A0 ␣.␣␣	266
␣. MC0C0 ␣.␣␣	266
␣. MC0E0 ␣.␣␣	267
␣. MF81 ␣.␣␣	818
␣. MG03 ␣.␣␣	960
␣. MG04 ␣.␣␣	960
␣. MG10 ␣.␣␣	124
␣. MG11 ␣.␣␣	74
␣. MG12 ␣.␣␣	76
␣. MG13 ␣.␣␣	82
␣. MG14 ␣.␣␣	82
␣. MG15 ␣.␣␣	89
␣. MG16 ␣.␣␣	88
␣. MG17 ␣.␣␣	88
	89
␣. MG1C ␣.␣␣	76
␣. MG1E ␣.␣␣	88
␣. MG21 ␣.␣␣	57
␣. MG22 ␣.␣␣	63
␣. MG4Y ␣.␣␣	77
␣. MG4Z ␣.␣␣	83
␣. MH1H0 ␣.␣␣	267
␣. MH50 ␣.␣␣	892
␣. MH83 ␣.␣␣	456
␣. MH84 ␣.␣␣	456
␣. MH86 ␣.␣␣	456
␣. MH88 ␣.␣␣	456
␣. MH89 ␣.␣␣	456
␣. MH93 ␣.␣␣	457
␣. MH94 ␣.␣␣	457
␣. MH96 ␣.␣␣	457
␣. MH98 ␣.␣␣	457
␣. MH99 ␣.␣␣	457
␣. ML52 ␣.␣␣	584
␣. ML93 ␣.␣␣	1028
␣. MM14 ␣.␣␣	548
␣. MM33 ␣.␣␣	528
␣. MM34 ␣.␣␣	528
␣. MM36 ␣.␣␣	528
␣. MM37 ␣.␣␣	528
␣. MM38 ␣.␣␣	528
␣. MM39 ␣.␣␣	528
␣. MM43 ␣.␣␣	529
␣. MM44 ␣.␣␣	529
␣. MM46 ␣.␣␣	529
␣. MM48 ␣.␣␣	529
␣. MM49 ␣.␣␣	529
␣. MM53 ␣.␣␣	500
␣. MM54 ␣.␣␣	500
␣. MM56 ␣.␣␣	500
␣. MM58 ␣.␣␣	500
␣. MM63 ␣.␣␣	501
␣. MM64 ␣.␣␣	501
␣. MM66 ␣.␣␣	501
␣. MM68 ␣.␣␣	501
␣. NB03 ␣.␣␣	850
␣. NB06 ␣.␣␣	850
␣. NB08 ␣.␣␣	850
␣. NB82 ␣.␣␣	976
␣. NC070 ␣.␣␣	269
␣. NC0A0 ␣.␣␣	268
␣. NC0C0 ␣.␣␣	268
␣. NC0E0 ␣.␣␣	269
␣. NF82 ␣.␣␣	820

Codes	p.
␣. NG03 ␣.␣␣	961
␣. NG04 ␣.␣␣	961
␣. NG12 ␣.␣␣	78
␣. NG13 ␣.␣␣	84
␣. NG14 ␣.␣␣	84
␣. NG15 ␣.␣␣	91
␣. NG16 ␣.␣␣	90
␣. NG17 ␣.␣␣	90
	91
␣. NG1C ␣.␣␣	78
␣. NG1E ␣.␣␣	90
␣. NG21 ␣.␣␣	57
␣. NG4Y ␣.␣␣	79
␣. NG4Z ␣.␣␣	85
␣. NH1H0 ␣.␣␣	269
␣. NH50 ␣.␣␣	892
␣. NH84 ␣.␣␣	452
␣. NL54 ␣.␣␣	588
␣. NL74 ␣.␣␣	472
␣. NL96 ␣.␣␣	1028
␣. NM13 ␣.␣␣	552
␣. NM14 ␣.␣␣	552
␣. NM16 ␣.␣␣	552
␣. NM18 ␣.␣␣	552
␣. NM19 ␣.␣␣	552
␣. NM23 ␣.␣␣	553
␣. NM24 ␣.␣␣	553
␣. NM26 ␣.␣␣	553
␣. NM28 ␣.␣␣	553
␣. NM29 ␣.␣␣	553
␣. NM32 ␣.␣␣	520
␣. NM52 ␣.␣␣	504
␣. NM53 ␣.␣␣	504
␣. NM62 ␣.␣␣	505
␣. NM63 ␣.␣␣	505
␣. PB03 ␣.␣␣	850
␣. PB06 ␣.␣␣	850
␣. PB08 ␣.␣␣	850
␣. PB83 ␣.␣␣	978
␣. PB84 ␣.␣␣	978
␣. PB86 ␣.␣␣	978
␣. PB88 ␣.␣␣	978
␣. PC070 ␣.␣␣	269
␣. PC0A0 ␣.␣␣	268
␣. PC0C0 ␣.␣␣	268
␣. PC0E0 ␣.␣␣	269
␣. PF82 ␣.␣␣	820
␣. PG03 ␣.␣␣	950
␣. PG04 ␣.␣␣	950
␣. PG11 ␣.␣␣	74
␣. PG12 ␣.␣␣	76
␣. PG13 ␣.␣␣	82
␣. PG14 ␣.␣␣	82
␣. PG15 ␣.␣␣	89
␣. PG16 ␣.␣␣	88
␣. PG17 ␣.␣␣	88
	89
␣. PG1C ␣.␣␣	76
␣. PG1E ␣.␣␣	88
␣. PG22 ␣.␣␣	63
␣. PG4Y ␣.␣␣	77
␣. PG4Z ␣.␣␣	83
␣. PH1H0 ␣.␣␣	269
␣. PH51 ␣.␣␣	894
␣. PH84 ␣.␣␣	456
␣. PL93 ␣.␣␣	1033
␣. PM14 ␣.␣␣	552
␣. PM34 ␣.␣␣	524
␣. PM52 ␣.␣␣	504
␣. PM53 ␣.␣␣	504
␣. PM62 ␣.␣␣	505
␣. PM63 ␣.␣␣	505
␣. QB8T ␣.␣␣	980
␣. QC0A0 ␣.␣␣	278
␣. QC0C0 ␣.␣␣	278
␣. QC0D0 ␣.␣␣	279
␣. QC0E0 ␣.␣␣	279
␣. QC0L0 ␣.␣␣	280
␣. QG03 ␣.␣␣	949

Codes	p.
␣. QG04 ␣.␣␣	949
␣. QG12 ␣.␣␣	78
␣. QG13 ␣.␣␣	84
␣. QG14 ␣.␣␣	84
␣. QG15 ␣.␣␣	91
␣. QG16 ␣.␣␣	90
␣. QG17 ␣.␣␣	90
	91
␣. QG1C ␣.␣␣	78
␣. QG1E ␣.␣␣	90
␣. QG4Y ␣.␣␣	79
␣. QG4Z ␣.␣␣	85
␣. QH1H0 ␣.␣␣	279
␣. QH51 ␣.␣␣	894
␣. QM12 ␣.␣␣	566
␣. QM13 ␣.␣␣	566
␣. QM14 ␣.␣␣	566
␣. QM22 ␣.␣␣	567
␣. QM23 ␣.␣␣	567
␣. QM24 ␣.␣␣	567
␣. QM34 ␣.␣␣	528
␣. QM53 ␣.␣␣	508
␣. QM54 ␣.␣␣	508
␣. QM56 ␣.␣␣	508
␣. QM58 ␣.␣␣	508
␣. QM63 ␣.␣␣	509
␣. QM64 ␣.␣␣	509
␣. QM66 ␣.␣␣	509
␣. QM68 ␣.␣␣	509
␣. RB03 ␣.␣␣	851
␣. RB06 ␣.␣␣	851
␣. RB08 ␣.␣␣	851
␣. RB82 ␣.␣␣	976
␣. RF86 ␣.␣␣	822
␣. RG03 ␣.␣␣	951
␣. RG04 ␣.␣␣	951
␣. RG11 ␣.␣␣	162
␣. RG12 ␣.␣␣	164
␣. RG13 ␣.␣␣	166
␣. RG14 ␣.␣␣	166
␣. RG15 ␣.␣␣	169
␣. RG16 ␣.␣␣	169
␣. RG17 ␣.␣␣	169
␣. RH51 ␣.␣␣	896
␣. RH52 ␣.␣␣	896
␣. RH53 ␣.␣␣	897
␣. RL96 ␣.␣␣	1033
␣. RM13 ␣.␣␣	570
␣. RM14 ␣.␣␣	570
␣. RM16 ␣.␣␣	570
␣. RM18 ␣.␣␣	570
␣. RM19 ␣.␣␣	570
␣. RM23 ␣.␣␣	571
␣. RM24 ␣.␣␣	571
␣. RM26 ␣.␣␣	571
␣. RM28 ␣.␣␣	571
␣. RM29 ␣.␣␣	571
␣. RM53 ␣.␣␣	508
␣. RM54 ␣.␣␣	508
␣. RM56 ␣.␣␣	508
␣. RM58 ␣.␣␣	508
␣. RM63 ␣.␣␣	509
␣. RM64 ␣.␣␣	509
␣. RM66 ␣.␣␣	509
␣. RM68 ␣.␣␣	509
␣. TB03 ␣.␣␣	846
␣. TB06 ␣.␣␣	846
␣. TB08 ␣.␣␣	846
␣. TC0A0 ␣.␣␣	282
␣. TC0C0 ␣.␣␣	282
␣. TC0D0 ␣.␣␣	283
␣. TC0E0 ␣.␣␣	283
␣. TC0L0 ␣.␣␣	284
␣. TF86 ␣.␣␣	822
␣. TG11 ␣.␣␣	162
␣. TG12 ␣.␣␣	164
␣. TG13 ␣.␣␣	167
␣. TG14 ␣.␣␣	167
␣. TG15 ␣.␣␣	170

Code example:

X . 1X.FH60 A . HW 12

Codes	p.
TG16	170
TG17	170
TH1H0	283
TH51	894
TM52	488
UG11	162
UG12	164
UG13	166
UG14	166
UG15	169
UG16	169
UG17	169
UM12	566
UM52	488
VB03	846
VB06	846
VB08	846
VG11	162
VG12	164
VG13	167
VG14	167
VG15	170
VG16	170
VG17	170
VH53	900
VH54	900
VH56	901
VM54	492
WG11	172
WG12	174
WG13	177
WG14	177
WG15	180
WG16	180
WG17	180
WM54	500
XG11	172
XG12	174
XG13	176
XG14	176
XG15	179
XG16	179
XG17	179
XM52	496
YG11	172
YG12	174
YG13	177
YG14	177
YG15	180
YG16	180
YG17	180
YM54	500
ZG11	172
ZG12	174
ZG12	174
ZG13	176
ZG14	176
ZG15	179
ZG16	179
ZG17	179
ZH56	901
ZM54	492

Code example:

X . 1X.FH60 A . HW 12

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Accessories codes

Codes	p.
0. 02030 .00__	712
0. 02031 .00__	712, 802
0. 02032 .00__	712, 803
0. 02033 .00__	712
0. 02034 .00__	714
0. 02035 .00__	714
0. 02036 .00__	714
0. 02037 .00__	714
0. 02038 .00__	594, 716, 802
0. 02039 .00__	594, 716, 802
0. 02040 .00__	594, 716, 803
0. 02041 .00__	712, 714, 803
0. 02042 .00__	716
0. 02043 .00__	716
0. 02044 .00__	716
0. 02045 .00__	716
0. 02046 .00__	716
0. 02047 .00__	716
0. 02049 .00__	716
0. 02050 .00__	716
0. 02051 .00__	713
0. 02052 .00__	713
0. 02053 .00__	713
0. 02054 .00__	712
0. 02055 .00__	713
0. 02056 .00__	714
0. 02057 .00__	714
0. 02058 .00__	714
0. 02059 .00__	714
0. 02060 .00__	714
0. 02061 .00__	713
0. 02062 .00__	636, 637, 638, 656, 657, 669, 682, 683, 686, 687, 700, 704, 715
0. 02063 .00__	636, 637, 638, 656, 657, 669, 682, 683, 686, 687, 700, 704, 715
0. 02064 .0000	715
0. 02065 .0000	712
0. 02066 .00__	715
0. 02068 .00__	716
0. 02223 .00__	559
0. 02283 .00__	559
0. 04010 .00__	795
0. 04011 .00__	795
0. 04012 .00__	795
0. 04013 .00__	795
0. 04014 .00__	795
0. 04020 .00__	795
0. 04021 .0000	795
0. 04022 .00__	795
0. 04030 .00__	796
0. 04031 .0000	796
0. 04032 .00__	796
0. 04033 .00__	795
0. 04034 .0000	796
0. 04070 .00__	794
0. 04071 .00__	794
0. 04072 .00__	794
0. 04080 .00__	794

Codes	p.
0. 04081 .00__	794
0. 04082 .00__	794
0. 04091 .00__	795
0. 04120 .00__	802
0. 04121 .00__	802
0. 004125 .00__	803
0. 04140 .00__	803
0. 04141 .00__	803
0. 04142 .00__	803
0. 04143 .00__	803
0. 04182 .00__	803
0. 09197 .0000	96, 99, 141, 143, 335
0. 10000 .00__	314, 316, 346
0. 10001 .00__	
0. 10003 .00__	652
0. 10099 .0000	314, 316, 346, 358, 370, 652
0. 11100 .0000	314
0. 11330 .0000	314, 316, 346, 358, 370
0. 11345 .0000	652
0. 14505 .00__	682, 686
0. 22100 .00__	614, 616, 620, 624, 615, 617, 621, 625
0. 22120 .00__	614, 616, 620, 624
0. 22130 .00__	615, 617, 621, 625
0. 22140 .00__	614, 616, 620, 624
0. 22150 .00__	615, 617, 621, 625
0. 22180 .00__	614, 616, 620, 624
0. 22190 .00__	615, 617, 621, 625
0. 25401 .00__	556, 558, 574
0. 25402 .00__	560
0. 25410 .00__	556
0. 25417 .00__	556, 558, 560, 574
0. 25430 .00__	560
0. 25431 .00__	556, 574
0. 25432 .00__	556, 558, 560, 574
0. 25433 .00__	560
0. 25455 .00__	483
0. 25456 .00__	483
0. 25457 .00__	483
0. 25458 .00__	483
0. 25470 .00__	893, 895, 899, 903
0. 25471 .00__	893, 895, 899, 903
0. 25473 .00__	893, 895, 899, 903
0. 25801 .00__	556, 558, 574
0. 25811 .00__	560
0. 25850 .00__	556, 558, 574
0. 25851 .00__	556, 558, 560, 574
0. 25852 .00__	556, 574
0. 25853 .00__	556, 574
0. 25854 .00__	556, 574
0. 25855 .00__	556
0. 25856 .00__	558
0. 25857 .00__	558
0. 25858 .00__	558
0. 25859 .00__	558
0. 25860 .00__	558
0. 25862 .00__	559
0. 25864 .00__	713
0. 25870 .00__	561, 575

Codes	p.
0. 25871 .00__	561, 575
0. 25872 .00__	561, 575
0. 25874 .00__	560, 574
0. 25880 .00__	561, 575
0. 25881 .00__	561, 575
0. 25882 .00__	561, 575
0. 26000 .00__	67
0. 26001 .00__	67
0. 26002 .00__	67
0. 26003 .00__	87
0. 26004 .00__	87
0. 26005 .00__	87
0. 26006 .0000	66, 86
0. 26007 .0000	66, 86
0. 26008 .0000	66, 86
0. 26009 .0000	55, 75
0. 26010 .00__	636
0. 26011 .00__	636
0. 26012 .0000	636
0. 26013 .0000	636
0. 26014 .0000	60, 80
0. 26015 .0000	60, 80
0. 26016 .0000	60, 80
0. 26023 .0000	55, 75
0. 26017 .00__	61
0. 26018 .00__	81
0. 26019 .00__	61
0. 26020 .00__	81
0. 26021 .00__	61
0. 26022 .00__	81
0. 26024 .0000	55, 75
0. 26025 .0000	66, 86
0. 26026 .0000	60, 80
0. 26027 .0000	60, 80
0. 26028 .0000	66, 86
0. 26029 .0000	55, 75
0. 26030 .00__	962
0. 26031 .0000	55, 75
0. 26032 .0000	66, 86
0. 26033 .0000	60, 80
0. 26035 .0000	72, 92
0. 26036 .0000	55, 75
0. 26037 .0000	66, 86
0. 26038 .0000	72, 92
0. 26039 .0000	72, 92
0. 26048 .0000	60, 80
0. 26061 .0000	60, 80
0. 26064 .0000	86
0. 26065 .0000	66
0. 26070 .0000	142
0. 26071 .0000	72, 92
0. 26072 .0000	60, 80
0. 26073 .0000	66, 86
0. 26074 .0000	66, 86
0. 26075 .0000	60, 80
0. 26076 .0000	55, 75
0. 26083 .0000	72, 92
0. 26084 .0000	72, 92
0. 26085 .0000	72, 92
0. 26086 .0000	72, 92

Codes	p.
0. 26087 .0000	72, 92
0. 26088 .0000	72, 92
0. 26200 .0000	55
0. 26201 .0000	75
0. 26202 .0000	60
0. 26203 .0000	80
0. 26204 .0000	66
0. 26205 .0000	86
0. 26206 .0000	72
0. 26207 .0000	92
0. 26208 .0000	55
0. 26209 .0000	55
0. 26210 .0000	55
0. 26211 .0000	55
0. 26212 .0000	60
0. 26213 .0000	60
0. 26214 .0000	60
0. 26215 .0000	60
0. 26216 .0000	66
0. 26217 .0000	66
0. 26218 .0000	66
0. 26219 .0000	66
0. 26220 .0000	72
0. 26221 .0000	72
0. 26222 .0000	72
0. 26223 .0000	72
0. 26224 .0000	75
0. 26225 .0000	75
0. 26226 .0000	75
0. 26227 .0000	75
0. 26228 .0000	80
0. 26229 .0000	80
0. 26230 .0000	80
0. 26231 .0000	80
0. 26232 .0000	86
0. 26233 .0000	86
0. 26234 .0000	86
0. 26235 .0000	86
0. 26236 .0000	92
0. 26237 .0000	92
0. 26238 .0000	92
0. 26239 .0000	92
0. 26040 .00__	881, 893
0. 26041 .00__	881, 893
0. 26042 .00__	819, 882, 895
0. 26043 .00__	819, 882, 895
0. 26044 .00__	819, 882, 895
0. 26045 .00__	819, 882, 895
0. 26046 .0000	821, 884, 898
0. 26047 .0000	823, 887, 902
0. 26050 .00__	281
0. 26051 .00__	285
0. 26052 .00__	281
0. 26053 .00__	285
0. 26054 .00__	281
0. 26055 .00__	285
0. 26056 .00__	281
0. 26057 .00__	281
0. 26058 .00__	281
0. 26062 .00__	55

Code example:

0 . 37824 .0000

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Codes			p.
0.	26063	.00	163
0.	26066	.00	75
0.	26067	.00	163
0.	26068	.00	173
0.	26069	.00	173
0.	26070	.0000	95, 97, 98, 101, 139, 140, 141, 142, 145,183, 184, 232 185,187
0.	26077	.00	73
0.	26078	.00	73
0.	26079	.00	73
0.	26080	.00	93
0.	26081	.00	93
0.	26082	.00	93
0.	26089	.00	165
0.	26090	.00	165
0.	26091	.00	175
0.	26092	.00	175
0.	26093	.00	168
0.	26094	.00	168
0.	26095	.00	178
0.	26096	.00	178
0.	26097	.00	171
0.	26098	.00	171
0.	26099	.00	181
0.	26100	.00	181
0.	26101	.0000	95, 97, 98, 101, 139, 140, 141, 142, 145, 183, 184, 185, 187, 232, 233, 881, 893
0.	26110	.00	962
0.	26111	.00	962
0.	26112	.00	962
0.	26150	.00	750
0.	26151	.00	750
0.	26152	.00	750
0.	26153	.00	750
0.	26154	.00	750
0.	26155	.00	750
0.	26156	.00	760
0.	26240	.00	67
0.	26241	.00	67
0.	26242	.00	67
0.	26243	.00	87
0.	26244	.00	87
0.	26245	.00	87
0.	26246	.00	61
0.	26247	.00	81
0.	26248	.00	61
0.	26249	.00	81
0.	26250	.00	61
0.	26251	.00	81
0.	26252	.00	55
0.	26253	.00	75
0.	26254	.00	73
0.	26255	.00	73
0.	26256	.00	73
0.	26257	.00	93
0.	26258	.00	93
0.	26259	.00	93
0.	26320	.0000	230
0.	26321	.0000	230
0.	26322	.0000	230
0.	26323	.0000	230
0.	26324	.0000	230
0.	26325	.0000	230
0.	26326	.0000	230
0.	26327	.0000	230
0.	26328	.00	230
0.	26329	.00	230
0.	26330	.00	230
0.	26331	.00	231
0.	26332	.0000	231
0.	26333.00	.00	231
0.	26334.00	.00	231
0.	26335.00	.00	231
0.	26336	.0000	231
0.	26337	.0000	231
0.	26338	.0000	231

Codes			p.
0.	26363	.0000	230
0.	26364	.0000	230
0.	26365	.0000	231
0.	26400	.00	220, 410, 446, 466, 518, 541
0.	26401	.00	221, 411, 447, 467, 519, 542
0.	26402	.00	450, 470, 490, 498, 506, 522, 546, 568, 586, 821, 884, 898
0.	26403	.00	209, 217, 229, 421, 451, 471, 491, 499, 507, 523, 547, 569, 587
0.	26404	.00	429, 454, 474, 526, 550, 590
0.	26405	.00	430, 455, 475, 527, 551, 591
0.	26406	.00	437, 458, 494, 502, 510, 530, 554, 572, 823, 887, 902
0.	26407	.00	438, 459, 495, 503, 511, 531, 555, 573
0.	26408	.0000	220, 410, 446, 466, 518, 541
0.	26409	.0000	221, 411, 447, 467, 519, 542
0.	26410	.0000	208, 216, 228, 420, 450, 470, 490, 498, 506, 522, 546, 568, 586, 821, 884, 898
0.	26411	.0000	209, 217, 229, 421, 451, 471, 491, 499, 507, 523, 547, 569, 587
0.	26412	.0000	428, 454, 474, 526, 550, 590
0.	26413	.0000	430, 455, 475, 527, 551, 591
0.	26414	.0000	437, 458, 494, 502, 510, 530, 554, 572, 823, 887, 902
0.	26415	.0000	438, 459, 495, 503, 511, 531, 555, 573
0.	26416	.0000	220, 410, 446, 466, 518, 541
0.	26417	.0000	221, 411, 447, 467, 519, 542
0.	26418	.0000	208, 216, 228, 420, 450, 470, 490, 498, 506, 522, 546, 568, 586, 821, 884, 898
0.	26419	.0000	209, 217, 229, 421, 451, 471, 491, 499, 507, 523, 547, 569, 587
0.	26420	.0000	428, 454, 474, 526, 550, 590
0.	26421	.0000	430, 455, 475, 527, 551, 591
0.	26422	.0000	437, 458, 494, 502, 510, 530, 554, 572, 823, 887, 902
0.	26423	.0000	438, 459, 495, 503, 511, 531, 555, 573
0.	26424	.0000	220, 410, 446, 466, 518, 541
0.	26425	.0000	221, 411, 447, 467, 519, 542
0.	26426	.0000	208, 216, 228, 420, 450, 470, 490, 498, 506, 522, 546, 568, 586, 821, 884, 898
0.	26427	.0000	209, 217, 229, 421, 451, 471, 491, 499, 507, 523, 547, 569, 587
0.	26428	.0000	429, 454, 474, 526, 550, 590
0.	26429	.0000	430, 455, 475, 527, 551, 591

Codes			p.
0.	26430	.0000	437, 458, 494, 502, 510, 530, 554, 572, 823, 887, 902
0.	26431	.0000	438, 459, 495, 503, 511, 531, 555, 573
0.	26432	.0000	220, 410, 446, 466, 518, 541
0.	26433	.0000	221, 411, 447, 467, 519, 542
0.	26434	.0000	208, 216, 228, 420, 450, 470, 490, 498, 506, 522, 546, 568, 586, 821, 884, 898
0.	26435	.0000	209, 217, 229, 421, 451, 471, 491, 499, 507, 523, 547, 569, 587
0.	26436	.0000	429, 454, 474, 526, 550, 590
0.	26437	.0000	430, 455, 475, 527, 551, 591
0.	26438	.0000	437, 458, 494, 502, 510, 530, 554, 572, 823, 887, 902
0.	26439	.0000	438, 459, 495, 503, 511, 531, 555, 573
0.	26440	.0000	220, 410, 446, 466, 518, 541
0.	26441	.0000	221, 411, 447, 467, 519, 542
0.	26442	.0000	208, 216, 228, 420, 450, 470, 490, 498, 506, 522, 546, 568, 586, 821, 884, 898
0.	26443	.0000	209, 217, 229, 421, 451, 471, 491, 499, 507, 523, 547, 569, 587
0.	26444	.0000	429, 454, 474, 526, 550, 590
0.	26445	.0000	430, 455, 475, 527, 551, 591
0.	26446	.0000	437, 458, 494, 502, 510, 530, 554, 572, 823, 887, 902
0.	26447	.0000	438, 459, 495, 503, 511, 531, 555, 573
0.	26448	.0000	220, 410, 446, 466, 518, 541
0.	26449	.0000	221, 411, 447, 467, 519, 542
0.	26450	.0000	208, 216, 228, 420, 450, 470, 490, 498, 506, 522, 546, 568, 586, 821, 884, 898
0.	26451	.0000	209, 217, 229, 421, 451, 471, 491, 499, 507, 523, 547, 569, 587
0.	26452	.0000	429, 454, 474, 526, 550, 590
0.	26453	.0000	430, 455, 475, 527, 551, 591
0.	26454	.0000	437, 458, 494, 502, 510, 530, 554, 572, 823, 887, 902
0.	26455	.0000	438, 459, 495, 503, 511, 531, 555, 573
0.	26456	.0000	220, 410, 446, 466, 518, 541
0.	26457	.0000	208, 216, 228, 420, 450, 470, 490, 498, 506, 522, 546, 568, 586, 821, 884, 898
0.	26458	.0000	429, 454, 474, 526, 550, 590
0.	26459	.0000	437, 458, 494, 502, 510, 530, 554, 572, 823, 887, 902
0.	26460	.0000	220, 410, 446, 466, 518, 541

Codes			p.
0.	26461	.0000	221, 411, 447, 467, 519, 542
0.	26462	.0000	208, 216, 228, 420, 450, 470, 490, 498, 506, 522, 546, 568, 586, 821, 884, 898
0.	26463	.0000	209, 217, 229, 421, 451, 471, 491, 499, 507, 523, 547, 569, 587
0.	26464	.0000	429, 454, 474, 526, 550, 590
0.	26465	.0000	430, 455, 475, 527, 551, 591
0.	26466	.0000	437, 458, 494, 502, 510, 530, 554, 572, 823, 887, 902
0.	26467	.0000	438, 459, 495, 503, 511, 531, 555, 573
0.	26468	.0000	220, 410, 446, 466, 518, 541
0.	26469	.0000	221, 411, 447, 467, 519, 542
0.	26470	.0000	208, 216, 228, 420, 450, 470, 490, 498, 506, 522, 546, 568, 586, 821, 884, 898
0.	26471	.0000	209, 217, 229, 421, 451, 471, 491, 499, 507, 523, 547, 569, 587
0.	26472	.0000	429, 454, 474, 526, 550, 590
0.	26473	.0000	430, 455, 475, 527, 551, 591
0.	26474	.0000	437, 458, 494, 502, 510, 530, 554, 572, 823, 887, 902
0.	26475	.0000	438, 459, 495, 503, 511, 531, 555, 573
0.	26476	.0000	220, 410, 446, 466, 518, 541
0.	26477	.0000	208, 216, 228, 420, 450, 470, 490, 498, 506, 522, 546, 568, 586, 821, 884, 898
0.	26478	.0000	429, 454, 474, 526, 550, 590
0.	26479	.0000	437, 458, 494, 502, 510, 530, 554, 572, 823, 887, 902
0.	26480	.0000	221, 411, 447, 467, 519, 542
0.	26481	.0000	209, 217, 229, 421, 451, 471, 491, 499, 507, 523, 547, 569, 587
0.	26482	.0000	430, 455, 475, 527, 551, 591
0.	26483	.0000	438, 459, 495, 503, 511, 531, 555, 573
0.	26484	.0000	410, 446, 466, 518, 541
0.	26485	.0000	420, 450, 470, 490, 498, 506, 522, 546, 568, 586, 884, 898
0.	26486	.0000	429, 454, 526, 550, 590
0.	26487	.0000	437, 458, 494, 502, 510, 530, 554, 572, 887, 902
0.	26488	.00	410, 446, 466, 518, 541
0.	26489	.00	420, 450, 470, 490, 498, 506, 522, 546, 568, 586,
0.	26490	.00	429, 454, 474, 526, 550, 590
0.	26491	.00	437, 458, 459, 494, 502, 510, 530, 554, 572
0.	26492	.0000	221, 411, 447, 467, 519, 542
0.	26493	.0000	209, 217, 229, 421, 451, 471, 491, 499, 507, 523, 547, 469, 587
0.	26494	.0000	430, 455, 475, 527, 551, 591

Code example:

0 . 37824 .0000

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Codes	p.
0. 26495 .0000	438, 459, 495, 503, 511, 531, 555, 573
0. 26496 .00__	411, 447, 467, 519, 542
0. 26497 .00__	421, 451, 471, 491, 499, 507, 523, 547, 569, 587
0. 26498 .00__	430, 455, 475, 527, 551, 591
0. 26499 .00__	438, 495, 503, 511, 531, 555, 573
0. 26500 .0000	412, 422, 431, 439
0. 26501 .0000	412, 422, 431, 439
0. 26502 .0000	412, 422, 431, 439
0. 26503 .0000	412, 422, 431, 439
0. 26504 .0000	412, 422, 431, 439
0. 26505 .0000	412, 422, 431, 439
0. 26506 .0000	412, 422, 431, 439
0. 26507 .0000	412, 422, 431, 439
0. 26508 .00__	412, 422, 431, 439
0. 26550 .0000	220
0. 26551 .0000	221
0. 26552 .0000	208, 216, 228
0. 26553 .0000	209, 217, 229
0. 26556 .0000	410, 446, 466, 518, 541
0. 26557 .0000	220, 446, 466, 518, 541
0. 26558 .0000	221, 411, 447, 467, 519, 542
0. 26559 .0000	208, 216, 228, 420, 450, 470, 490, 498, 506, 522, 546, 568, 586, 821, 884, 898
0. 26560 .0000	209, 217, 229, 421, 451, 471, 491, 499, 507, 523, 547, 469, 587
0. 26561 .0000	429, 454, 474, 526, 429, 550, 590
0. 26562 .0000	430, 455, 475, 527, 551, 591
0. 26563 .0000	437, 459, 494, 502, 510, 530, 554, 572, 823, 887, 902
0. 26564 .0000	438, 459, 495, 503, 511, 531, 555, 573
0. 26565 .0000	220, 410, 446, 466, 518, 541
0. 26566 .0000	221, 411, 447, 467, 519, 542
0. 26568 .0000	209, 217, 229, 421, 451, 471, 491, 499, 507, 523, 547, 469, 587
0. 26569 .0000	429, 454, 474, 526, 550, 590
0. 26570 .0000	430, 455, 475, 527, 551, 591
0. 26571 .0000	437, 458, 494, 502, 510, 530, 554, 572, 823, 887, 902
0. 26572 .0000	438, 458, 495, 503, 511, 531, 555, 573
0. 26573 .0000	220, 410, 446, 466, 518, 541
0. 26574 .0000	221, 411, 447, 467, 519, 542
0. 26575 .0000	208, 216, 228, 420, 450, 470, 490, 498, 506, 522, 546, 568, 586, 821, 884, 898
0. 26576 .0000	209, 217, 229, 421, 451, 471, 491, 499, 507, 523, 547, 469, 587

Codes	p.
0. 26577 .0000	428, 454, 474, 526, 550, 590
0. 26578 .0000	430, 455, 475, 527, 551, 591
0. 26579 .0000	437, 459, 494, 502, 510, 530, 554, 572, 823, 887, 902
0. 26580 .0000	438, 459, 495, 503, 511, 531, 555, 573
0. 26600 .00__	592
0. 26601 .00__	592
0. 26602 .00__	593
0. 26603 .00__	593
0. 26604 .00__	592
0. 26605 .00__	592
0. 26606 .00__	593
0. 26607 .00__	593
0. 26608 .00__	593
0. 26609 .00__	593
0. 26610 .00__	593
0. 26611 .00__	593
0. 26612 .00__	593
0. 26613 .00__	593
0. 26614 .00__	593
0. 26620 .00__	595
0. 26621 .00__	595
0. 26622 .00__	595
0. 26650 .00__	420, 450, 451, 470, 471, 522, 523, 546, 547, 568, 569, 586, 587
0. 26651 .00__	420, 450, 451, 470, 471, 522, 523, 546, 547, 568, 569, 586, 587
0. 30021 .0000	317, 334, 512, 533
0. 30033 .0000	952
0. 30034 .0000	952
0. 30035 .0000	952
0. 30036 .0000	952
0. 30041 .0000	96, 100, 139, 141, 144, 184, 186, 513, 881, 893
0. 30340 .0000	532, 533
0. 30341 .0000	533, 534, 535
0. 30342 .0000	533, 534, 535
0. 30344 .0000	534, 535
0. 30345 .0000	534
0. 30346 .0000	535
0. 30347 .0000	535
0. 30350 .0000	270
0. 30351 .0000	270
0. 30352 .0000	270
0. 30353 .0000	270
0. 30359 .0000	596
0. 30360 .0000	596
0. 30361 .0000	596, 597
0. 30362 .0000	596, 597
0. 30363 .0000	597
0. 30364 .0000	597
0. 30370 .0000	233
0. 30371 .0000	317
0. 30372 .0000	317, 347, 359
0. 30373 .0000	317, 347, 359, 371, 797
0. 30380 .0000	1013
0. 30381 .0000	1015
0. 30400 .0000	98, 142, 185, 513
0. 30403 .0000	271
0. 30406 .0000	271
0. 30408 .0000	100,144,186,513
0. 30412 .0000	98, 142, 185, 513
0. 30417 .0000	97
0. 30418 .0000	99
0. 30420 .0000	96, 98, 139, 141, 142, 184, 185, 233, 513, 881, 893
0. 30422 .0000	95, 96, 140, 183
0. 30423 .0000	95, 96, 100, 140, 144, 183, 186
0. 30429 .0000	334
0. 30430 .0000	232
0. 30431 .0000	232

Codes	p.
0. 30432 .0000	232
0. 30441 .0000	317, 347, 359, 371, 653, 797
0. 30442 .0000	317, 653
0. 30443 .0000	653
0. 30451 .0000	412
0. 30453 .0000	412
0. 30456 .0000	412
0. 30725 .0000	979
0. 30730 .00__	977
0. 30731 .00__	979
0. 30734 .00__	979
0. 30735 .00__	981
0. 30736 .00__	981
0. 30737 .00__	979
0. 30739 .00__	977
0. 30740 .00__	981
0. 30741 .00__	979
0. 3079 .00__	979
0. 30792 .00__	981
0. 30793 .00__	979
0. 30794 .00__	981
0. 30795 .0000	977
0. 30796 .0000	977, 979
0. 30797 .0000	977
0. 30798 .0000	977, 979
0. 30800 .00__	977
0. 30801 .00__	977
0. 31550 .0000	777, 779
0. 31555 .0000	777, 779
0. 31560 .0000	775, 777, 779
0. 31561 .0000	775, 777, 779
0. 31566 .0000	595
0. 31567 .0000	595
0. 31568 .0000	595
0. 31705 .0000	775
0. 31714 .0000	777
0. 31715 .0000	779
0. 31716 .0000	779
0. 31717 .0000	777
0. 31735 .0000	777, 779
0. 31736 .0000	777, 779
0. 35011 .0000	314, 334, 700, 704
0. 35012 .0000	314, 334, 700, 704
0. 35013 .0000	314, 334, 700, 704
0. 35014 .0000	314, 334, 700, 704
0. 35030 .0000	300, 316, 358, 636, 637, 682, 683, 686, 687, 833
0. 35031 .0000	300, 316, 358, 636, 637, 682, 683, 686, 687, 833
0. 35032 .0000	300, 316, 358, 636, 637, 682, 683, 686, 687, 833
0. 35033 .0000	300, 316, 358, 636, 637, 682, 683, 686, 687, 833
0. 35034 .0000	300, 316, 358, 636, 637, 682, 683, 686, 687, 833
0. 35035 .0000	346, 370, 638, 652, 656, 657, 669, 796, 803, 847, 851, 855, 858
0. 35036 .0000	346, 370, 638, 652, 656, 657, 669, 796, 803, 847, 851, 855, 858
0. 35037 .0000	346, 370, 638, 652, 656, 657, 669, 796, 803, 847, 851, 855, 858
0. 35038 .0000	346, 370, 638, 652, 656, 657, 669, 796, 803, 847, 851, 855, 858
0. 35070 .0000	95, 97, 139, 140, 141, 183, 184, 233,
0. 35081 .0000	98, 101, 142, 145, 185, 187, 232, 271, 297, 300, 314, 316, 334, 346, 358, 370, 652, 796, 803,

Codes	p.
0. 35100 .0000	314, 316, 334, 346, 358, 370, 652, 208, 216, 228, 420, 450, 470, 490, 498, 506, 522, 546, 568, 586, 821, 884, 898
0. 35126 .0000	208, 216, 228, 420, 450, 470, 490, 498, 506, 522, 546, 568, 586, 821, 884, 898
0. 35130 .0000	428, 454, 474, 526, 550, 590
0. 35131 .0000	428, 454, 474, 526, 550, 590
0. 35135 .0000	437, 458, 494, 502, 510, 530, 554, 572, 823, 887, 902
0. 35136 .0000	437, 458, 494, 502, 510, 530, 554, 572, 823, 887, 902
0. 35145 .0000	209, 217, 229, 421, 451, 471, 491, 499, 507, 523, 547, 469, 587
0. 35146 .0000	209, 217, 229, 421, 451, 471, 491, 499, 507, 523, 547, 469, 587
0. 35147 .0000	209, 217, 229, 421, 451, 471, 491, 499, 507, 523, 547, 569, 587
0. 35150 .0000	430, 455, 475, 527, 551, 591
0. 35151 .0000	430, 455, 475, 527, 551, 591
0. 35152 .0000	430, 455, 475, 527, 551, 591
0. 35155 .0000	459, 503
0. 35156 .0000	459, 503
0. 35157 .0000	459, 503
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0. 38030 .00__	637
0. 38036 .00__	637
0. 38037 .00__	637
0. 38038 .00__	638
0. 39498 .00__	669
0. 40190 .0000	55, 75, 123, 129, 133, 137, 163, 173, 258, 262, 267, 269
0. 40191 .0000	258, 262, 267, 269
0. 40192 .0000	265
0. 40193 .0000	258, 262, 265, 267, 269
0. 40194 .0000	61, 81, 123, 129, 137 165, 175
0. 40195 .0000	67, 87, 123, 129, 137, 168, 178
0. 40196 .0000	73, 93, 123, 129, 171, 181
1. 37824 .0000	258, 262, 265
1. 38223 .0000	258, 262
1. 38410 .0000	258, 262, 265
D. 30021 .0000	317, 334, 512, 533
D. 30023 .0000	270
D. 30033 .0000	952
D. 30034 .0000	952
D. 30035 .0000	952
D. 30036 .0000	952
D. 30040 .0000	98, 142, 185, 232, 512
D. 30041 .0000	100, 144, 186, 513
D. 30342 .0000	533, 534, 535
D. 30344 .0000	270, 534, 535
D. 30345 .0000	534
D. 30346 .0000	513, 535
D. 30349 .0000	96, 141, 184, 532, 533
D. 30351 .0000	270
D. 30359 .0000	596
D. 30360 .0000	596
D. 30361 .0000	596, 597
D. 30362 .0000	596, 597
D. 30363 .0000	597
D. 30364 .0000	597

Code example:

0 . 37824 .0000

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Codes			p.
D.	30370	.0000	233
D.	30371	.0000	317
D.	30372	.0000	317, 347, 359
D.	30373	.0000	317, 347, 359, 371, 797
D.	30400	.0000	98, 142, 185, 270, 513
D.	30403	.0000	271
D.	30406	.0000	271
D.	30408	.0000	100, 144, 186, 513
D.	30409	.0000	100, 144, 186, 317, 653
D.	30420	.0000	96, 98, 139, 141, 142, 184, 185, 233, 512, 881, 893
D.	30421	.0000	96, 139, 141, 184, 881, 893
D.	30422	.0000	95, 96, 140, 183
D.	30423	.0000	95, 96, 140, 183
D.	30425	.0000	100, 144, 186
D.	30429	.0000	334
D.	30430	.0000	232
D.	30431	.0000	232
D.	30432	.0000	232
D.	30441	.0000	317, 347, 359, 371, 653, 797
D.	30443	.0000	653
D.	30447	.0000	535
D.	30451	.0000	412
D.	30453	.0000	412
D.	30456	.0000	412
M.	30023	.T000	270, 534, 535
M.	30033	.0000	952
M.	30034	.0000	952
M.	30035	.0000	952
M.	30036	.0000	952
T.	30021	.0000	317, 334, 512, 533
T.	30033	.0000	952
T.	30034	.0000	952
T.	30035	.0000	952
T.	30036	.0000	952
T.	30041	.0000	100, 144, 186, 317, 347, 359, 371, 513, 797
T.	30320	.0000	532, 533
T.	30342	.0000	533, 534, 535
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T.	30346	.0000	535
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T.	30361	.0000	596, 597
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T.	30418	.0000	99
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T.	30421	.0000	96, 98, 139, 141, 142, 184, 185, 881, 893
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T.	30424	.0000	98, 142, 185, 232, 512
T.	30429	.0000	334
T.	30430	.0000	232
T.	30431	.0000	232
T.	30432	.0000	232
T.	30441	.0000	317, 347, 359, 371, 653, 797
V.	30021	.0000	317, 334, 512, 533
V.	30023	.0000	270
V.	30033	.0000	952
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V.	30036	.0000	952
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V.	30041	.0000	100, 144, 186, 270, 513, 533, 534, 535
V.	30342	.0000	533, 534, 535
V.	30343	.0000	270, 534, 535
V.	30345	.0000	534
V.	30346	.0000	535
V.	30347	.0000	535
V.	30349	.0000	96, 141, 184, 532, 533
V.	30351	.0000	270
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V.	30360	.0000	596
V.	30361	.0000	596, 597
V.	30362	.0000	596, 597
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V.	30370	.0000	233
V.	30371	.0000	317
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V.	30373	.0000	317, 347, 359, 371, 797
V.	30400	.0000	98, 142, 185, 270, 513
V.	30406	.0000	271
V.	30407	.0000	271
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V.	30420	.0000	96, 98, 139, 141, 142, 184, 185, 233, 512, 881, 893
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V.	30422	.0000	95, 96, 140, 183
V.	30423	.0000	95, 96, 140, 183
V.	30425	.0000	100, 144, 186, 513, 535
V.	30429	.0000	334
V.	30430	.0000	232
V.	30431	.0000	232
V.	30432	.0000	232
V.	30441	.0000	317, 347, 359, 371, 653, 797
V.	30443	.0000	653

Code example:

0 . 37824 .0000

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Finishes

FR **12** Blanc opaque gaufré
ES **12** Blanco mate gofrado
(Interior, Exterior)

FR **C0** Blanc opaque royal
ES **C0** Blanco mate royal

FR **10** Blanc
ES **10** Blanco

FR **Q** Blanc
ES **Q** Blanco
(Exterior)

FR **0** Blanc
ES **0** Blanco
(Exterior)

FR **27** Blanc brillant
ES **27** Blanco Pegaso
(Exterior)

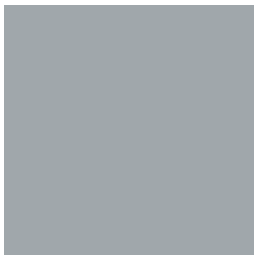
FR **W1** Blanc ultra brillant
ES **W1** Blanco super brillante



FR **28** Gris métallisé
ES **28** Gris metalizado
(Interior, Exterior)



FR **S** Gris
ES **S** Gris
(Exterior)



FR **2** Gris
ES **2** Gris
(Exterior)



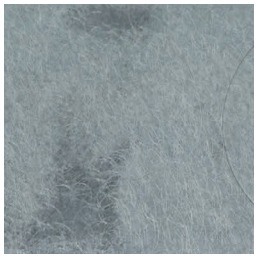
FR **M0** Aluminium brossé
ES **M0** Aluminio cepillado



FR **W5** Nickel brillant galvanisé
ES **W5** Niquelado brillante galvanizado



FR **J** Acier inoxydable
ES **J** Acero inoxidable
(Exterior)



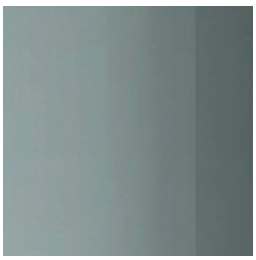
FR **V** Aluminium brut
ES **V** Aluminio bruto
(Exterior)



FR **00** Acier inoxydable
ES **00** Acero inoxidable



FR **01** Chrome
ES **01** Cromado



FR **1** Chrome
ES **1** Cromado
(Exterior)



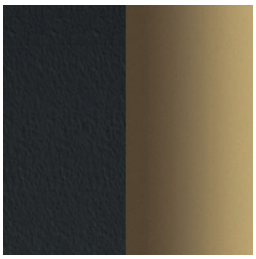
FR **05** Chrome or
ES **05** Cromo dorado



FR **U1** Or brillant
ES **U1** Dorado brillante



FR **E0** Or brossé
ES **E0** Dorado cepillado



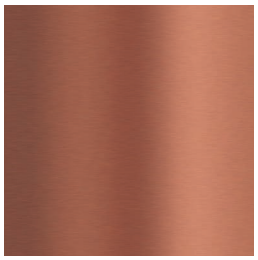
FR **T7**
Noir opaque gaufré/Or
ES **T7**
Negro mate gofrado/Dorado



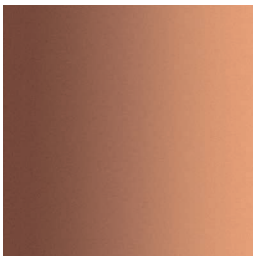
FR **T9**
Blanc opaque gaufré/Cuivre
ES **T9**
Blanco mate gofrado/Cobre



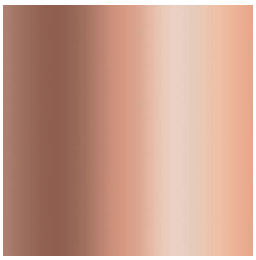
FR **D0** Laiton brossé
ES **D0** Latón cepillado



FR **N0** Cuivre brossé
ES **N0** Cobre cepillado



FR **U4** Cuivre brillant
ES **U4** Cobre brillante



FR **W4** Cuivre brillant galvanisé
ES **W4** Cobre brillante galvanizado



FR **L0** Bronze brossé vieilli
ES **L0** Bronce cepillado antiguo



FR **R** Graphite
ES **R** Grafito
(Exterior)



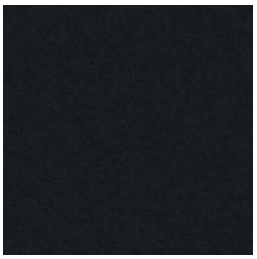
FR **8** Graphite
ES **8** Grafito
(Exterior)



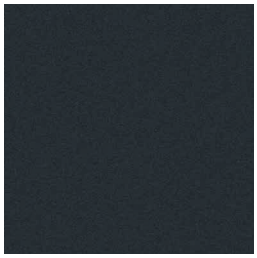
FR **26** Noir graphite
ES **26** Gris Pegaso
(Exterior)



FR **W0** Noir ultra brillant
ES **W0** Negro super brillante



FR **31** Noir opaque gaufré
ES **31** Negro mate gofrado
(Interior, Exterior)



FR **B0** Noir opaque royal
ES **B0** Negro mate royal



FR **21** Noir
ES **21** Negro



FR **74** Bleu
ES **74** Azul



FR **6** Bleu
ES **6** Azul
(Exterior)



FR **4** Jaune
ES **4** Amarillo
(Exterior)



FR **84** Orange
ES **84** Naranja



FR **5** Rouge
ES **5** Rojo
(Exterior)



FR **77** Rouge
ES **77** Rojo



FR **7** Vert
ES **7** Verde
(Exterior)



FR **75** Vert
ES **75** Verde

Icons

CE	FR Marquage CE ES Marcado CE
CB	FR Marquage CB ES Marcado CB
	FR Marquage CCC (Chine) ES Marcado CCC (China)
EAC	FR Marquage EAC ES Marcado EAC
03	FR Marquage FR EC ES Marcado FREC
Risk **1**	FR Risque photobiologique ES Riesgo fotobiológico
0.27 Kg	FR Poids net ES Peso neto
IP	FR Indice de protection IP ES Grado IP
IP / IP	FR Double indice de protection IP ES Doble grado IP
	FR Produit recyclable à 95% ES Producto reciclable al 95%
850°	FR Essai au fil incandescent ES Ensayo del hilo incandescente
	FR Aucun outil n'est requis ES No se necesitan herramientas
1.000 kg	FR Charge statique maximale (Kg) ES Carga estática máxima (kg)
IK	FR Indice IK ES Grado IK
	FR Classe d'isolation I ES Clase de aislamiento I
	FR Classe d'isolation II ES Clase de aislamiento II
III	FR Classe d'isolation III ES Clase de aislamiento III
	FR Ouverture du faisceau lumineux ES Amplitud del haz de luz
ø92 58x58	FR Trou d'encastrement ES Agujero de empotramiento
0°-20°	FR Axe horizontal ES Eje horizontal
358°	FR Axe vertical ES Eje vertical

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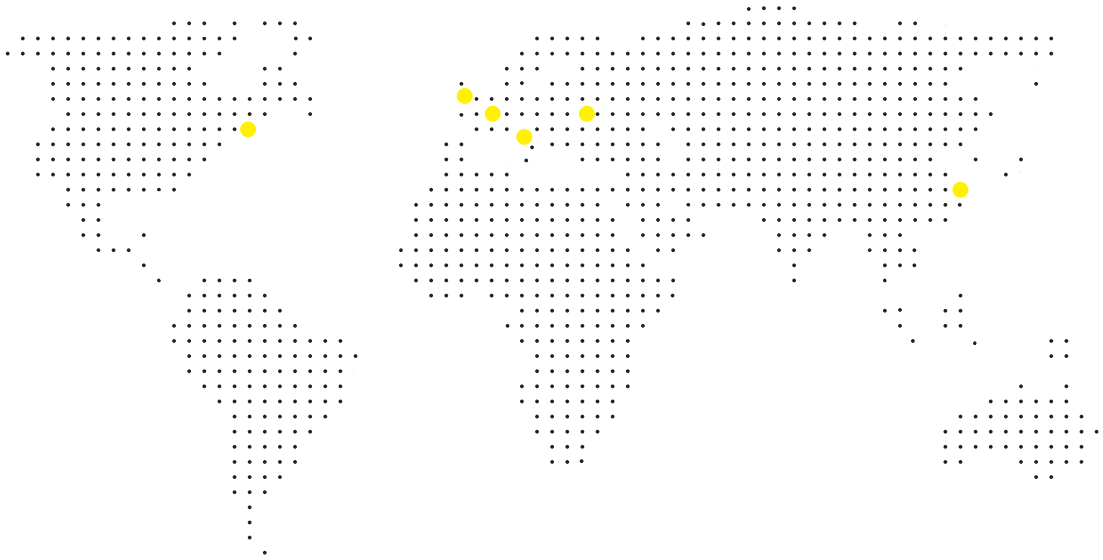

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