



Mood Adjustable





Mood Adjustable

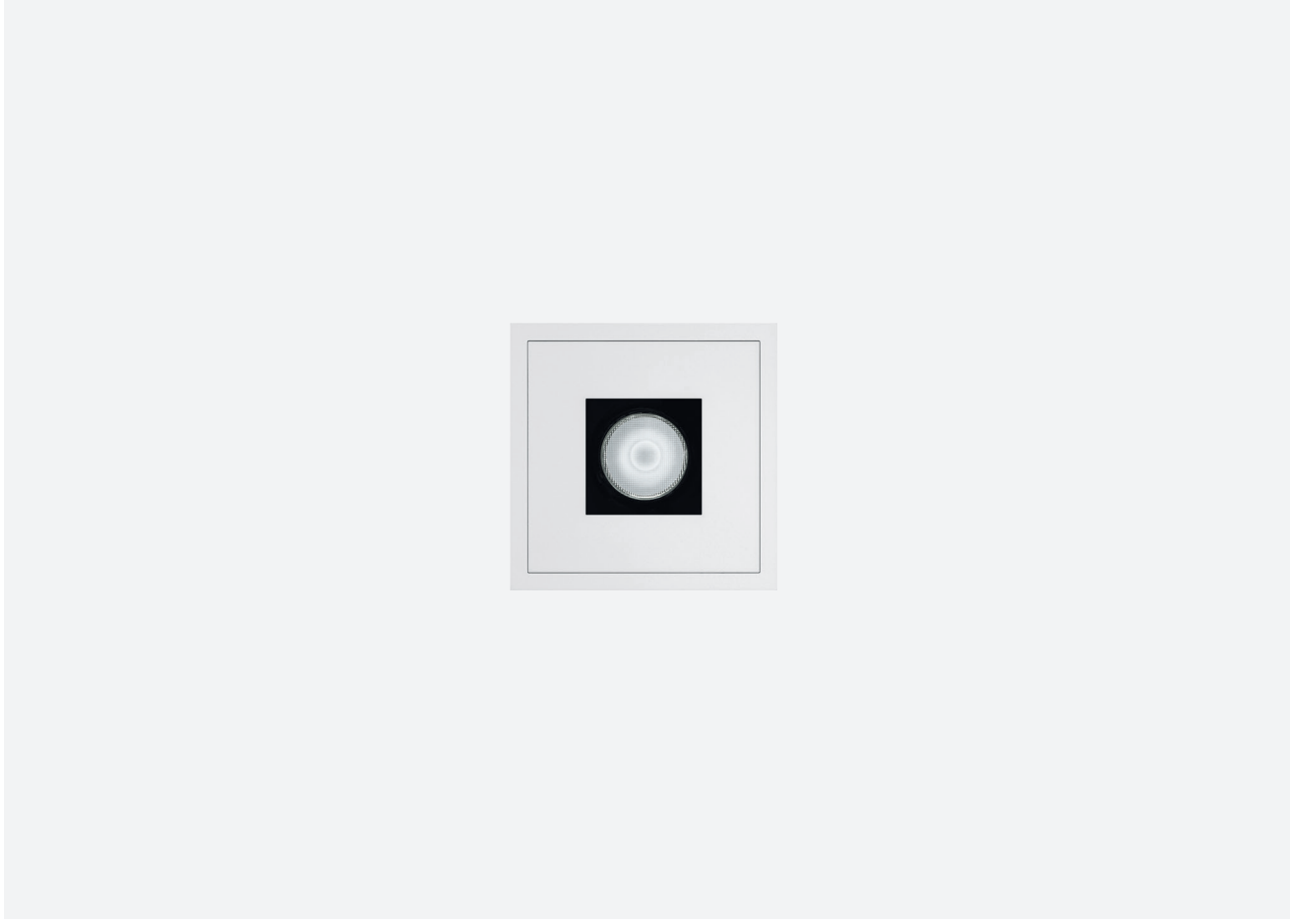
FR Des appareils orientables parfaits pour créer des solutions d'éclairage ponctuel extraordinaires dans des lieux extrêmement différents, caractérisés par un excellent rendement lumineux et par une esthétique exclusive, ils bénéficient de plusieurs optiques et d'une vaste gamme d'accessoires. Disponibles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

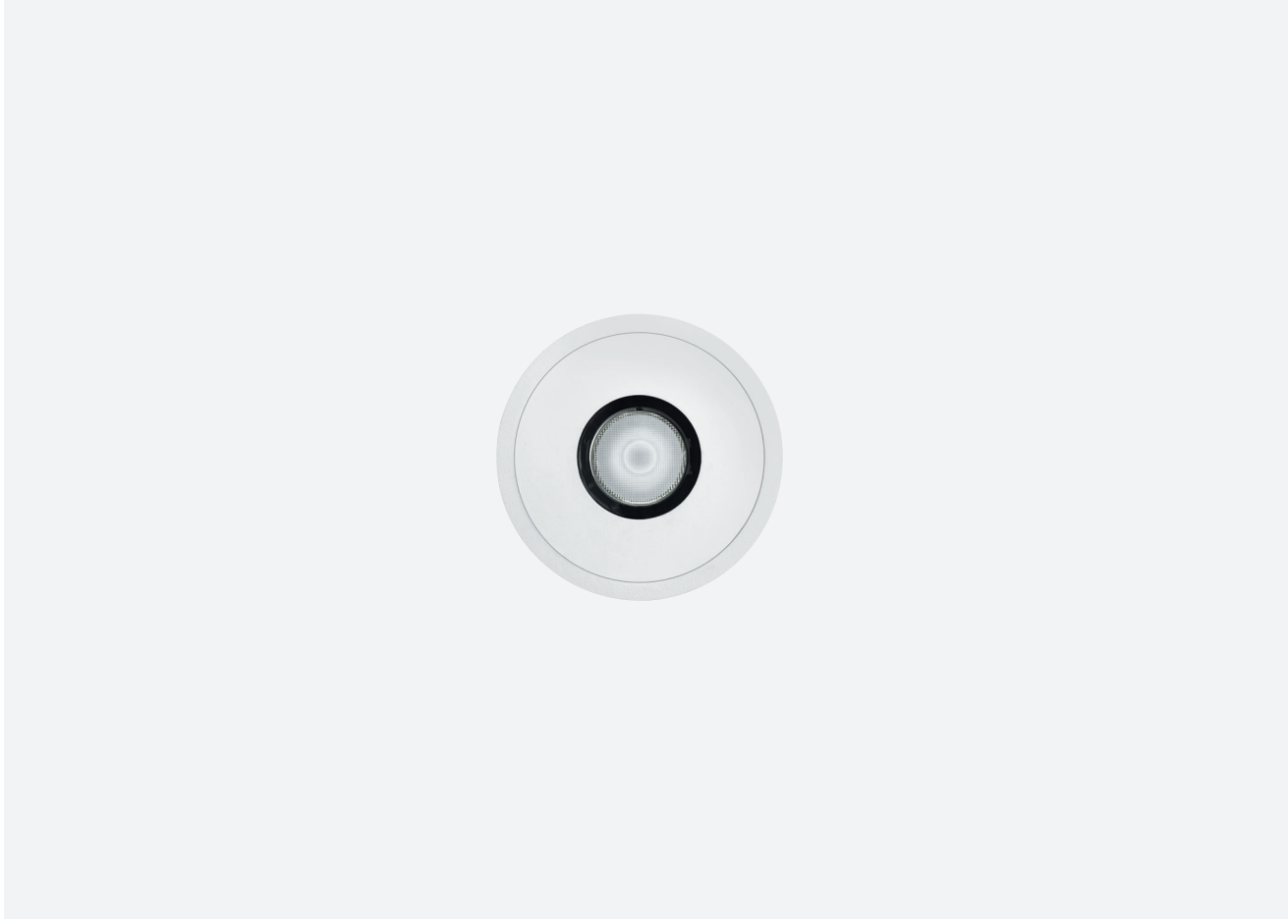
Disponible pour l'Amérique du Nord : rendez-vous sur www.reggianiusa.com/
 Disponible para América del Norte: consulte la página www.reggianiusa.com

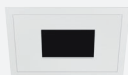
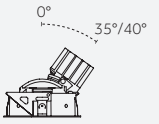


#theilluminationcollective

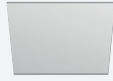
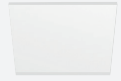
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Mood Adjustable



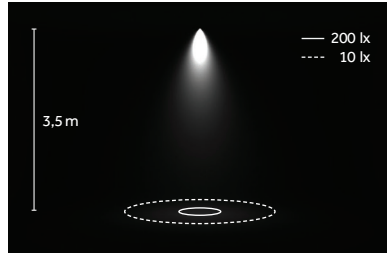
Versions/ Modelos	 Mood Adjustable Round À ras/A ras	 Mood Adjustable Round Conique/En cono	 Mood Adjustable Square À ras/A ras	 Mood Adjustable Square Pyramidal/En pirámide
Versions avec accessoires / Modelos con accesorios	 Mood Adjustable Round Incurvé/Curvada	 Mood Adjustable Square Incurvé/Curvada		
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 Áras/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 Áras/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 - 550 lm L70 B50=50,000h 1800 K-2800 K SDCM <4 CRI >95 LED RETROFIT (Lamp Not included) Max 17 W	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 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 - 3100 lm 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

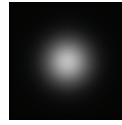
Accessoires/ Accesorios					
Accessoires pour optique/ Accesorios de las ópticas					
	Grille en nid d'abeilles, maille large/ Rejilla alveolar de textura ancha	Grille en nid d'abeilles, maille fine/ Rejilla alveolar de textura tupida	Support pour filtres colorés et sélectifs/Soporte para filtros colorados 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 / Paralelepipedo opalescente			
Plateaux/ Placas IP20 / IP54					
	Plateau rond à ras/ Placa redonda a ras	Plateau rond conique/ Placa redonda en cono	Plateau rond incurvé/ Placa redonda curvada		
					
					
	Plateau rond incurvé/ Placa redonda curvada	Plateau carré pyramidal/ Placa cuadrada en pirámide	Plateau carré incurvé/ Placa cuadrada curvada		
					

Optics

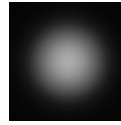
Mood Adjustable (S)



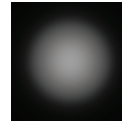
LED: 3,5 W/22°/3000 K (HQ)



Étroit/
Estrecho
B 8°

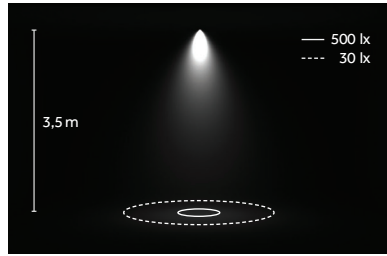


Moyen/
Medio
E 22°

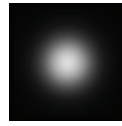


Large/
Ancho
H 28°

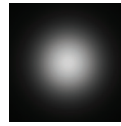
Mood Adjustable (M)



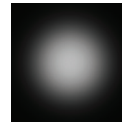
LED: 8,5 W/23°/3000 K (HQ)



Très étroit/
Muy estrecho
A 7°



Étroit/
Estrecho
B 11°

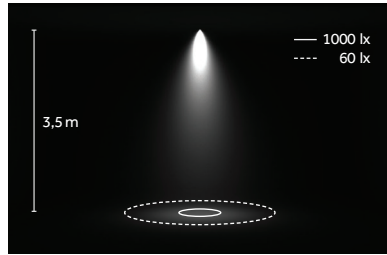


Moyen/
Medio
E 23°

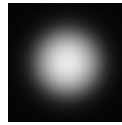


Large/
Ancho
H 39°

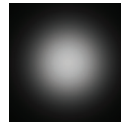
Mood Adjustable (L)



LED: 17 W/23°/3000 K (HQ)



Étroit/
Estrecho
B 12°

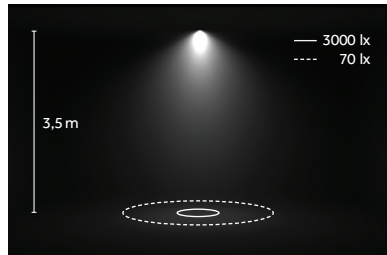
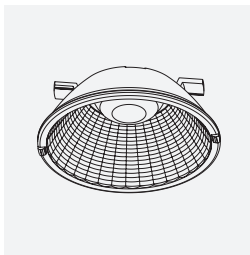


Moyen/
Medio
E 23°

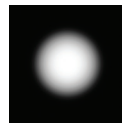


Large/
Ancho
H 37°

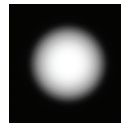
Mood Adjustable (XL)



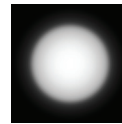
LED: 34 W/22°/3000 K (HQ)



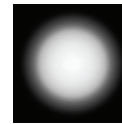
Très étroit/
Muy estrecho
A 7°



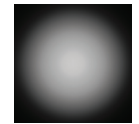
Très étroit/
Muy estrecho
B 10°



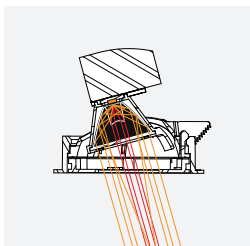
Étroit/
Estrecho
D 15°



Moyen/
Medio
E 22°



Large/
Ancho
H 34°

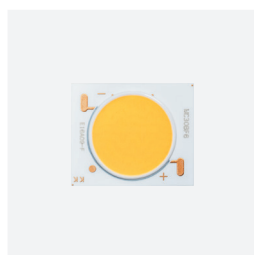


FR Le design de l'appareil et la position de l'optique ont été conçus pour que l'axe de rotation corresponde toujours à l'orifice de sortie du plateau. De cette façon, le point focal se trouve à l'extérieur de l'orifice du plateau et le rendement est optimisé à chaque degré d'orientation.

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

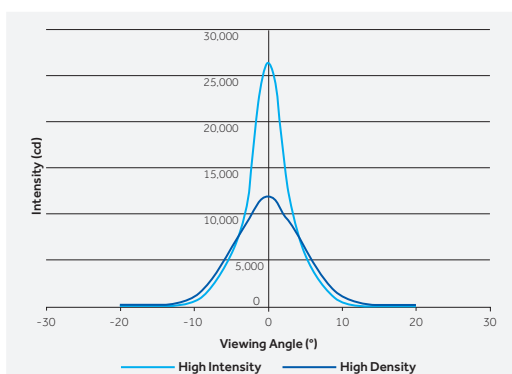


2700 K, 3000 K, 4000 K
SDCM <2, <3
CRI >80, CRI > 90

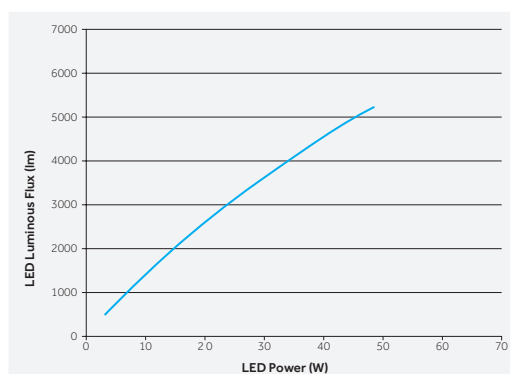
TM 30
Rf: 90, Rg: 100

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

Note:
Mood S, M (POWER LED)

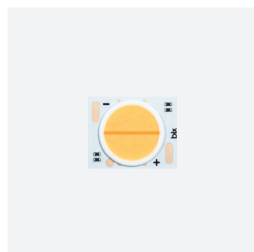


^{FR} Les COB LED et POWER LED se distinguent par une excellente intensité lumineuse allée à une compacité unique sur le marché. Cette caractéristique permet d'intégrer ces sources lumineuses dans des produits dont les dimensions sont très réduites tout en offrant des performances hors pair, une intensité maximale du faisceau en candélabres 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.



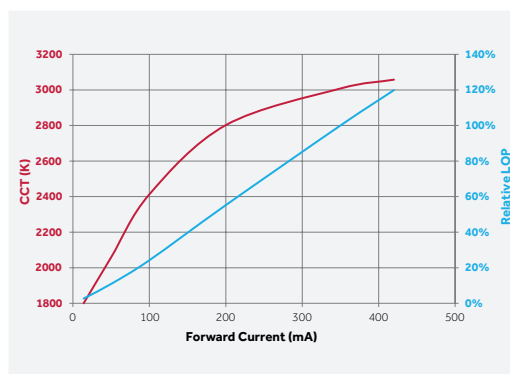
^{ES} Los LEDs COB y los LEDs de potencia (POWER LED) se distinguen por su excelente intensidad luminosa en los tamaños más pequeños ahora disponibles en el mercado. Esta característica hace que estas fuentes luminosas puedan incorporarse en aparatos de iluminación muy compactos garantizando un rendimiento único, picos de intensidad en candélabres muy elevados y lúmenes 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)

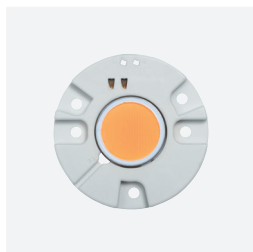


	R1	R2	R3	R4	R5	R6	R7	R8	R9	R10	R11	R12	R13	R14	R15
Ra															
1700K 94	94	95	97	90	91	88	97	97	94	92	81	78	93	96	98
3000K 97	95	97	97	97	96	95	99	97	94	97	94	86	95	97	95

^{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 allée 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.

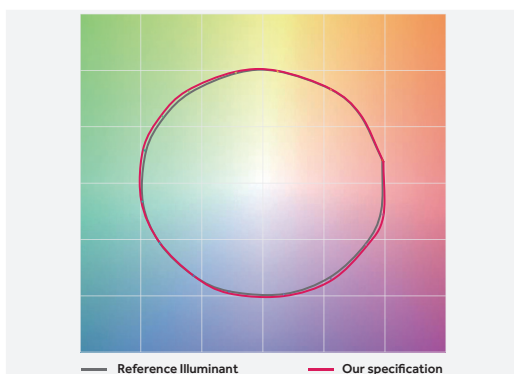
Phosphor LED



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

TM30
Rf: 96, Rg: 103

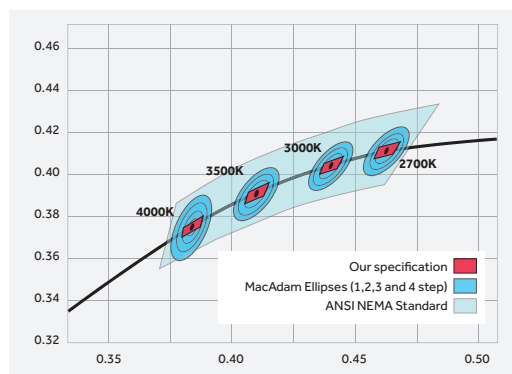
L70 B0=50,000h
Ta: 25°
Tc: 85°
10.000 hr
Lumen Maintainance: 98%
(Source: LM80 test report)



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



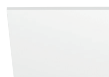
Lentille pour faisceau elliptique IP44/
Lente para haz de luz elíptico IP44



Lentille diffuseuse IP44/
Lente difusora IP44



Verre transparent IP44/
Cristal transparente IP44



Lentille opale IP44/
Lente opalescente IP44



Cylindre opale/
Cilindro opalescente



Parallélépipède opale /
Paralelepipedo 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 diffuseuse IP44/
Snoot con lente difusora IP44



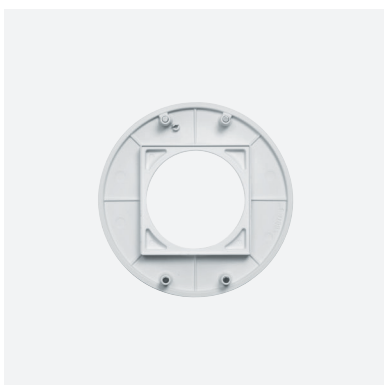
FR Accessoire anti-éblouissement
ES Visera antideslumbrante



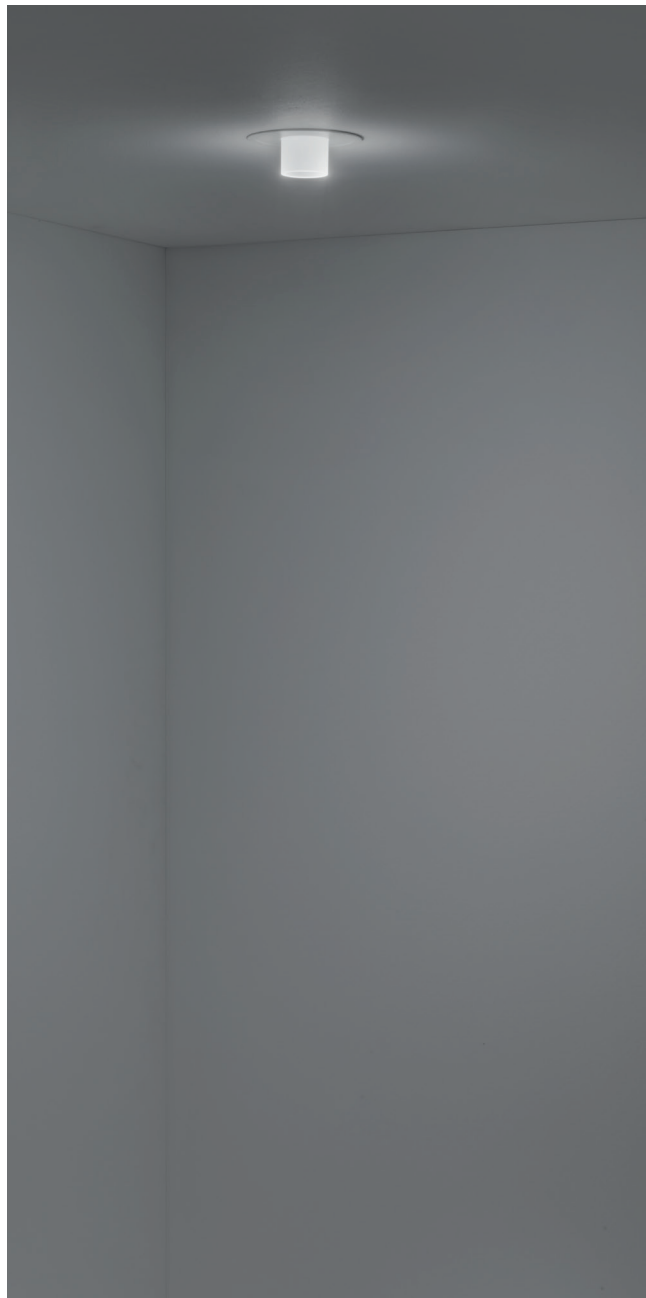
FR Snoot
ES Snoot



FR Cylindre opale
ES Cilindro opalescente



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

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.



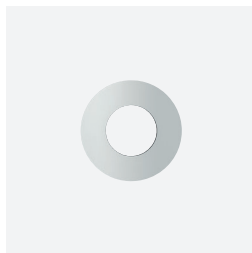
FR Système magnétique de remplacement du plateau
ES Sistema magnético para sustituir la placa

Versions/Modelos



Mood Adjustable Round
À ras/A ras

Plateaux/Placas

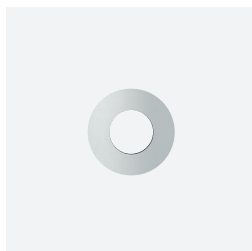


FR Plateau rond à ras
ES Placa redonda a ras

Finishes
12 ☐ ☒
31 ☐ ☒
IP
20 _____
54 _____

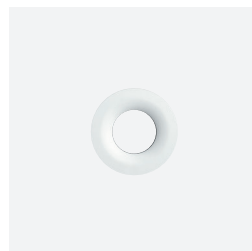


Mood Adjustable Round
Conique/En cono



FR Plateau rond conique
ES Placa redonda en cono

Finishes
12 ☐ ☒
31 ☐ ☒
IP
20 _____
54 _____

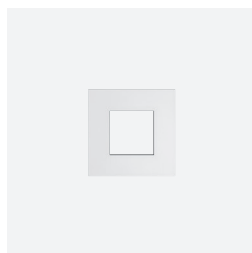


FR Plateau rond incurvé
ES Placa redonda curvada

Finishes
12 ☐ ☒
31 ☐ ☒
IP
20 _____
54 _____



Mood Adjustable Square
À ras/A ras

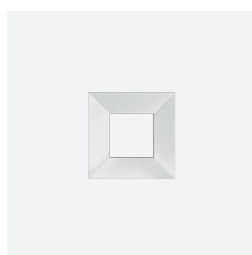


FR Plateau carré à ras
ES Placa cuadrada a ras

Finishes
12 ☐ ☒
31 ☐ ☒
IP
20 _____
54 _____

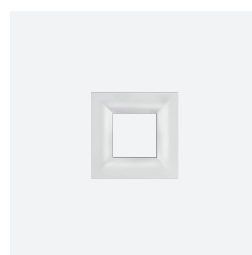


Mood Adjustable Square
Pyramidal/En pirámide



FR Plateau carré pyramidal
ES Placa cuadrada en pirámide

Finishes
12 ☐ ☒
31 ☐ ☒
IP
20 _____
54 _____



FR Plateau carré incurvé
ES Placa cuadrada curvada

Finishes
12 ☐ ☒
31 ☐ ☒
IP
20 _____
54 _____

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 sencillito de bloqueo



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



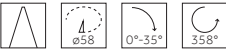
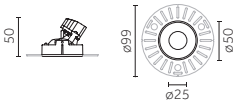
S | À ras/A ras



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 300lm / Lumen maintenance: L90 B10=50,000h							Finishes	
Driver	Version	Optics	LED	K	CRI	lm	SDCM			
X Not included	GG11 Visible trim	B 8° Narrow	HW	2700	>90	310	<3	12		C0**
	LG11 Trimless	E 22° Medium	HQ	3000	>90	315	<3	31		W1**
		H 28° Wide	WW	3000	>80	380	<3			01**
			NN	4000	>80	415	<3			W5**
LED nominal lumen										U1**
										05**
										W4**
										U4**
										W0**
										B0**

S | Accessories

Accessoires pour optique/ Accesorios de las ópticas

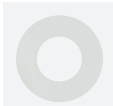
	Description Grille en nid d'abeilles/ Rejilla alveolar/	Code <u>0.26029.0000</u>		Description Support pour filtres colorés et sélectifs/ Soporte para filtros colorados y selectores	Code <u>0.26076.0000</u>
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Accessoires du plateau/ Accesorios de la placa

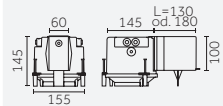
	Description Verre transparent IP44/ Cristal transparente IP44	Code <u>0.26023.0000</u>		Description Cylindre opale/ Cilindro opalescente	Code <u>0.26200.0000</u>
	Description Lentille pour faisceau elliptique IP44/ Lente para haz de luz elíptico IP44	Code <u>0.26024.0000</u>		Description Snoot/ Snoot	Code <u>0.26208.0000</u>
	Description Lentille diffusante IP44/ Lente difusora IP44	Code <u>0.26009.0000</u>		Description Snoot avec lentille transparente IP44/ Snoot con lente transparente IP44	Code <u>0.26209.0000</u>
	Description Lentille opale IP44/ Lente opalescente IP44	Code <u>0.26031.0000</u>		Description Snoot avec lentille opale IP44/ Snoot con lente opalescente IP44	Code <u>0.26210.0000</u>
	Description Grille en nid d'abeilles pour plateau / Rejilla alveolar para placa	Code <u>0.26036.0000</u>		Description Snoot avec lentille diffusante IP44/ Snoot con lente difusora IP44	Code <u>0.26211.0000</u>

Plateaux/ Placas

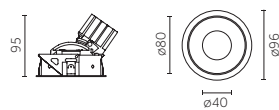
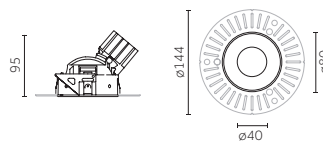
S | À ras/A ras

		Description Plateau rond à ras/ Placa redonda a ras	Code <u>0.26062.00</u>	Finishes 12  31 
		Description Plateau rond à ras IP54/ Placa redonda a ras IP54	Code <u>0.26252.00</u>	Finishes 12  31 

Accessoires de montage/ Accesorios de montaje

		Description Coffrage/ Encofrado	Code <u>0.40190.0000</u>
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M | À ras/Aras

Collerette apparente/
Con aro visibleCollerette 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 290lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED K	CRI	lm	SDCM	Finishes
X Not included	GG1C Visible trim	A 7° Very narrow	HW 2700	>90	310	<3	12 C0**
	LG1C Trimless		HQ 3000	>90	315	<3	31 W1**
			WW 3000	>80	380	<3	01**
			NN 4000	>80	415	<3	W5**
			LED nominal lumen				U1**
							05**
							W4**
							U4**
							W0**
							B0**

8,5 W POWER LED

Lumen delivered up to 710lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED K	CRI	lm	SDCM	Finishes
X Not included	GG12 Visible trim	B 11° Narrow	HW 2700	>90	725	<3	12 C0**
	LG12 Trimless	E 23° Medium	HQ 3000	>90	730	<3	31 W1**
		H 39° Wide	WW 3000	>80	844	<3	01**
			NN 4000	>80	940	<3	W5**
			LED nominal lumen				U1**
							05**
							W4**
							U4**
							W0**
							B0**

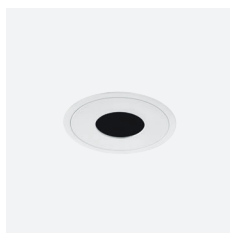
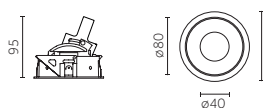
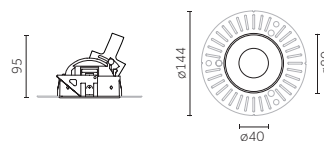
6,5 W Warm Dimming COB LED

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

Driver	Version	Optics	LED K	CRI	lm	SDCM	Finishes
X Not included	GG12 Visible trim	B 22° Medium	DT 1800-2800	>95	10-550	<4	12 C0**
	LG12 Trimless		LED nominal lumen				31 W1**
							01**
							W5**
							U1**
							05**
							W4**
							U4**
							W0**
							B0**

M | À ras/A ras | LED RETROFIT

Risk 1 0.27 IP20 IP54* 850° CE CB ENEC

Collerette apparente/
Con aro visibleCollerette 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 pedido

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

Max 17 W LED RETROFIT (Lamp not included)

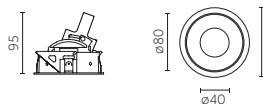
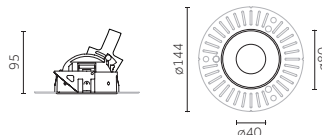
Transformer	Version	LED LAMP	Watt	Finishes
X No driver needed	GG4Y Visible trim	1 GU10 / GZ10	Max power: 17W	12 C0**
	LG4Y Trimless			31 W1**
				01**
				W5**
				U1**
				05**
				W4**
				U4**
				W0**
				B0**

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	12 C0**
	LG4Y Trimless			31 W1**
				01**
				W5**
				U1**
				05**
				W4**
				U4**
				W0**
				B0**

M | À ras/A ras | IP65

Risk 1 0.27 IP65 850° CE CB ENEC

Collerette apparente/
Con aro visibleCollerette 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	

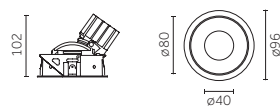
LED nominal lumen

M | Conique/En cono

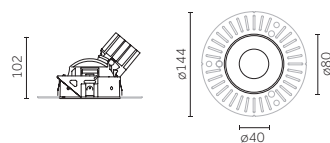
Risk 1 0.27 IP20 IP54* 850°



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

Driver	Version	Optics	LED K	CRI	lm	SDCM	Finishes
X Not included	HG1C Visible trim	A 7° Very narrow	HW 2700	>90	310	<3	12 C0**
	KG1C Trimless		HQ 3000	>90	315	<3	31 W1**
			WW 3000	>80	380	<3	01**
			NN 4000	>80	415	<3	W5**

LED nominal lumen

U1**
05**
W4**
U4**
W0**
B0**

8,5 W POWER LED

Lumen delivered up to 745lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED K	CRI	lm	SDCM	Finishes
X Not included	HG12 Visible trim	B 11° Narrow	HW 2700	>90	725	<3	12 C0**
	KG12 Trimless	E 23° Medium	HQ 3000	>90	730	<3	31 W1**
		H 39° Wide	WW 3000	>80	844	<3	01**
			NN 4000	>80	940	<3	W5**

LED nominal lumen

U1**
05**
W4**
U4**
W0**
B0**

6,5 W Warm Dimming COB LED

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

Driver	Version	Optics	LED K	CRI	lm	SDCM	Finishes
X Not included	HG12 Visible trim	B 22° Medium	DT 1800-2000	>95	10-550	<4	12 C0**
	KG12 Trimless						31 W1**

LED nominal lumen

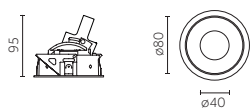
01**
W5**
U1**
05**
W4**
U4**
W0**
B0**

M | Conique/En cono | LED RETROFIT

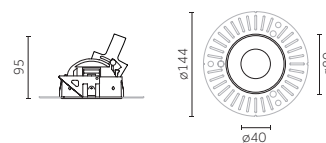
Risk 1 0.27 IP20 IP54* 850° CE CB ENEC



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
	KG4Y Trimless			
				12 C0**
				31 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
	KG4Y Trimless			
				12 C0**
				31 W1**
				01**
				W5**
				U1**
				05**
				W4**
				U4**
				W0**
				B0**



M | Accessories

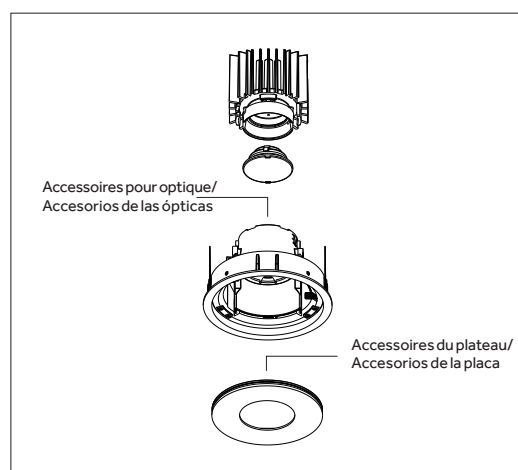
Accessoires pour optique/ Accesorios de las ópticas

	Description Grille en nid d'abeilles, maille large/ Rejilla alveolar de textura ancha Not for Led Lamp	Code <u>0.26016.0000</u>
	Description Grille en nid d'abeilles, maille fine/ Rejilla alveolar de textura tupida Not for Led Lamp	Code <u>0.26027.0000</u>

	Description Support pour filtres colorés et sélectifs/ Soporte para filtros colorados y selectores Not for Led Lamp	Code <u>0.26075.0000</u>
	Description Accessoire anti-éblouissement/ Visera antideslumbrante Not for Led Lamp	Code <u>0.26048.0000</u>

Accessoires du plateau/ Accesorios de la placa

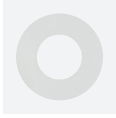
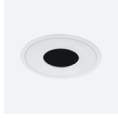
	Description Verre transparent IP44/ Cristal transparente IP44	Code <u>0.26015.0000</u>		Description Cylindre opale/ Cilindro opalescente	Code <u>0.26202.0000</u>
	Description Lentille pour faisceau elliptique IP44/ Lente para haz de luz elíptico IP44	Code <u>0.26026.0000</u>		Description Snoot/ Snoot Not for Led Lamp	Code <u>0.26212.0000</u>
	Description Lentille diffusante IP44/ Lente difusora IP44	Code <u>0.26072.0000</u>		Description Snoot avec lentille transparente IP44/ Snoot con lente transparente IP44 Not for Led Lamp	Code <u>0.26213.0000</u>
	Description Lentille opale IP44/ Lente opalescente IP44	Code <u>0.26014.0000</u>		Description Snoot avec lentille opale IP44/ Snoot con lente opalescente IP44 Not for Led Lamp	Code <u>0.26214.0000</u>
	Description Lentille wall-washer IP44/ Lente wall washer IP44 Not for Led Lamp	Code <u>0.26061.0000</u>		Description Snoot avec lentille diffusante IP44/ Snoot con lente difusora IP44 Not for Led Lamp	Code <u>0.26215.0000</u>
	Description Grille en nid d'abeilles pour plateau / Rejilla alveolar para placa	Code <u>0.26033.0000</u>			



M | Accessories

Plateaux/ Placas

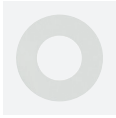
M | À ras/A ras



Description
Plateau rond à ras/
Placa redonda a ras

Code
0.26019.00

Finishes
12
31



Description
Plateau rond à ras IP54/
Placa redonda a ras IP54

Code
0.26248.00

Finishes
12
31

M | Conique/En cono



Description
Plateau rond conique/
Placa redonda en cono

Code
0.26021.00

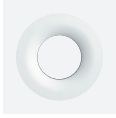
Finishes
12
31



Description
Plateau rond conique IP54/
Placa redonda en cono IP54

Code
0.26250.00

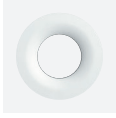
Finishes
12
31



Description
Plateau rond incurvé/
Placa redonda curvada

Code
0.26017.00

Finishes
12
31

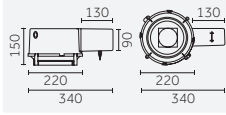
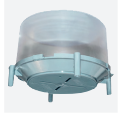


Description
Plateau rond incurvé IP54/
Placa redonda curvada IP54

Code
0.26246.00

Finishes
12
31

Accessoires de montage/ Accesorios de montaje

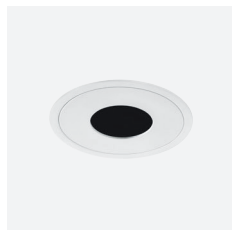


Description
Coffrage/
Encofrado

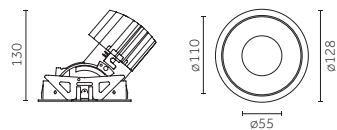
Code
0.40194.0000

L | À ras/A ras

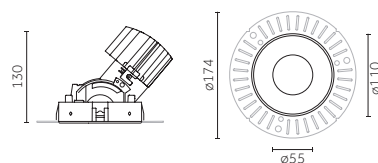
Risk 1 0.54 IP20 IP54* 850° CECB EAC



Collerette apparente/
Con aro visible



Collerette invisible/
Con aro invisible



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

Driver	Version	Optics	LED K	CRI	lm	SDCM	Finishes
X Not included	GG13 Visible trim	B 12° Narrow	HW 2700	>90	1370	<2	12 C0**
	LG13 Trimless	E 23° Medium	HQ 3000	>90	1420	<2	31 W1**
		H 37° Wide	WW 3000	>80	1700	<3	01**
			NN 4000	>80	1775	<3	W5**
			LED nominal lumen				U1**
							05**
							W4**
							U4**
							W0**
							B0**

17 W COB LED

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

Driver	Version	Optics	LED K	CRI	lm	SDCM	Finishes
X Not included	GG14 Visible trim	B 12° Narrow	HW 2700	>90	1870	<2	12 C0**
	LG14 Trimless	E 23° Medium	HQ 3000	>90	1920	<2	31 W1**
		H 37° Wide	WW 3000	>80	2320	<3	01**
			NN 4000	>80	2400	<3	W5**
			LED nominal lumen				U1**
							05**
							W4**
							U4**
							W0**
							B0**

12 W Warm Dimming COB LED

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

Driver	Version	Optics	LED K	CRI	lm	SDCM	Finishes
X Not included	GG14 Visible trim	B 24° Medium	DT 1700-3000	>95	100-1000	<4	12 C0**
	LG14 Trimless						31 W1**
							01**
							W5**
							U1**
							05**
							W4**
							U4**
							W0**
							B0**

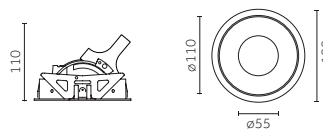
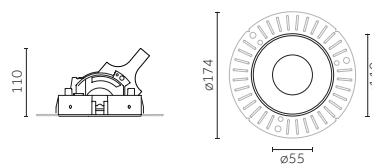
16 W Phosphor LED Module

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

Driver	Version	Optics	LED K	CRI	lm	SDCM	Finishes
X Not included	GG14 Visible trim	B 19° Narrow	XW 2700	>95	950	<2	12 C0**
	LG14 Trimless	E 30° Medium	XQ 3000	>95	970	<2	31 W1**
		H 35° Wide	XN 4000	>95	980	<2	01**
			LED nominal lumen				W5**
							U1**
							05**
							W4**
							U4**
							W0**
							B0**

L | À ras/Aras | LED RETROFIT

Risk 1 0.54 IP20 IP54* 850° CE CB ENEC

Collerette apparente/
Con aro visibleCollerette invisible/
Con aro invisible

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)

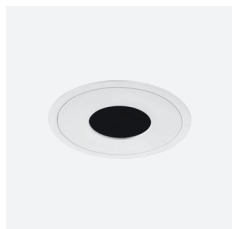
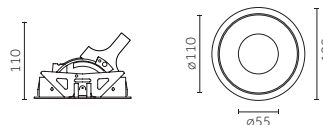
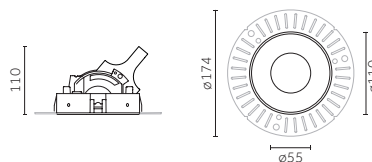
Transformer	Version	LED LAMP	Watt	Finishes
X No driver needed	GG4Z Visible trim	1 GU10 / GZ10	Max power: 17W	12 C0**
	LG4Z Trimless			31 W1**
				01**
				W5**
				U1**
				05**
				W4**
				U4**
				W0**
				B0**

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	12 C0**
	LG4Z Trimless			31 W1**
				01**
				W5**
				U1**
				05**
				W4**
				U4**
				W0**
				B0**

L | À ras/Aras | IP65

Risk 1 0.54 IP65 850° CE CB ENEC

Collerette apparente/
Con aro visibleCollerette invisible/
Con aro invisible

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	

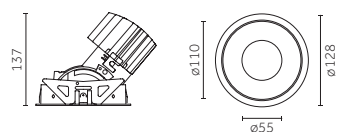
LED nominal lumen

L | Conique/En cono

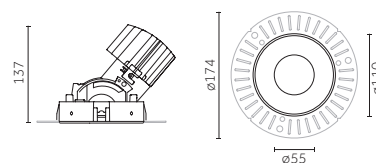
Risk 1 0.54 IP20 P54* 850° CECB EAC



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	LED K	CRI	lm	SDCM	Finishes
X Not included	HG13 Visible trim	B 12° Narrow	HW 2700	>90	1370	<2	12 C0**
	KG13 Trimless	E 23° Medium	HQ 3000	>90	1420	<2	31 W1**
		H 37° Wide	WW 3000	>80	1700	<3	01**
			NN 4000	>80	1775	<3	W5**
			LED nominal lumen				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	LED K	CRI	lm	SDCM	Finishes
X Not included	HG14 Visible trim	B 12° Narrow	HW 2700	>90	1870	<2	12 C0**
	KG14 Trimless	E 23° Medium	HQ 3000	>90	1920	<2	31 W1**
		H 37° Wide	WW 3000	>80	2320	<3	01**
			NN 4000	>80	2400	<3	W5**
			LED nominal lumen				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	LED K	CRI	lm	SDCM	Finishes
X Not included	HG14 Visible trim	B 24° Medium	DT 1700-3000	>95	100-1000	<4	12 C0**
	KG14 Trimless						31 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

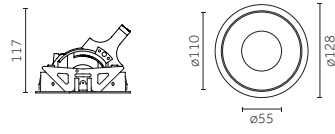
Driver	Version	Optics	LED K	CRI	lm	SDCM	Finishes
X Not included	HG14 Visible trim	B 19° Narrow	XW 2700	>95	950	<2	12 C0**
	KG14 Trimless	E 30° Medium	XQ 3000	>95	970	<2	31 W1**
		H 35° Wide	XN 4000	>95	980	<2	01**
			LED nominal lumen				W5**
							U1**
							05**
							W4**
							U4**
							W0**
							B0**

L | Conique/En cono | LED RETROFIT

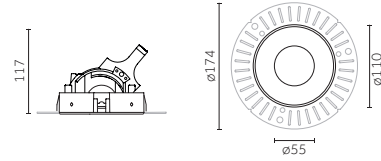
Risk 1 0.54 IP20 IP54* 850° CE CB EAC



Colerette apparente/
Con aro visible



Colerette 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	12 C0**
	KG4Z Trimless			31 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	12 C0**
	KG4Z Trimless			31 W1**
				01**
				W5**
				U1**
				05**
				W4**
				U4**
				W0**
				B0**

L | Accessories

Accessoires pour optique/ Accesorios de las ópticas

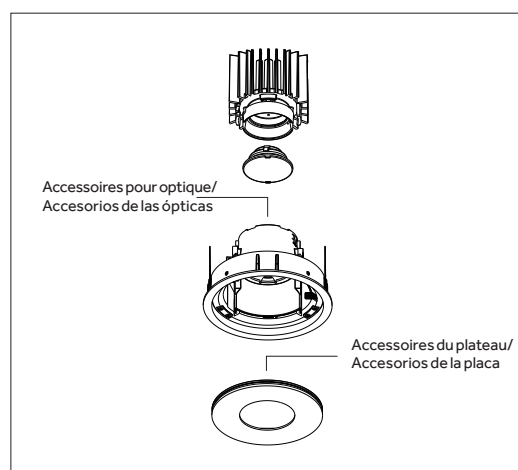
	Description Grille en nid d'abeilles, maille large/ Rejilla alveolar de textura ancha Not for Led Lamp	Code <u>0.26007.0000</u>
	Description Grille en nid d'abeilles, maille fine/ Rejilla alveolar de textura tupida Not for Led Lamp	Code <u>0.26008.0000</u>

	Description Support pour filtres colorés et sélectifs/ Soporte para filtros colorados y selectores Not for Led Lamp	Code <u>0.26074.0000</u>
	Description Accessoire anti-éblouissement/ Visera antideslumbrante Not for Led Lamp	Code <u>0.26037.0000</u>

Accessoires du plateau/ Accesorios de la placa

	Description Verre transparent IP44/ Cristal transparente IP44	Code <u>0.26006.0000</u>
	Description Lentille pour faisceau elliptique IP44/ Lente para haz de luz elíptico IP44	Code <u>0.26025.0000</u>
	Description Lentille diffusante IP44/ Lente difusora IP44	Code <u>0.26073.0000</u>
	Description Lentille opale IP44/ Lente opalescente IP44	Code <u>0.26028.0000</u>
	Description Lentille wall-washer IP44/ Lente wall washer IP44 Not for Led Lamp	Code <u>0.26065.0000</u>
	Description Grille en nid d'abeilles pour plateau / Rejilla alveolar para placa	Code <u>0.26032.0000</u>

	Description Cylindre opale/ Cilindro opalescente	Code <u>0.26204.0000</u>
	Description Snoot/ Snoot Not for Led Lamp	Code <u>0.26216.0000</u>
	Description Snoot avec lentille transparente IP44/ Snoot con lente transparente IP44 Not for Led Lamp	Code <u>0.26217.0000</u>
	Description Snoot avec lentille opale IP44/ Snoot con lente opalescente IP44 Not for Led Lamp	Code <u>0.26218.0000</u>
	Description Snoot avec lentille diffusante IP44/ Snoot con lente difusora IP44 Not for Led Lamp	Code <u>0.26219.0000</u>



L | Accessories

Plateaux/ Placas

L | À ras/A ras

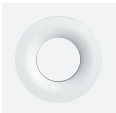
		Description	Code	Finishes	
				12	31
		Plateau rond à ras/ Placa redonda a ras	0.26000.00		

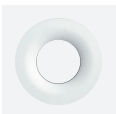
	Description	Code	Finishes	
			12	31
	Plateau rond à ras IP54/ Placa redonda a ras IP54	0.26240.00		

L | Conique/En cono

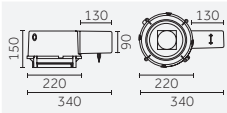
		Description	Code	Finishes	
				12	31
		Plateau rond conique/ Placa redonda en cono	0.26001.00		

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

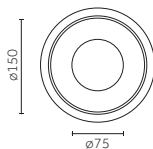
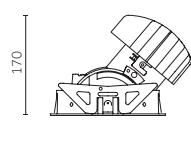
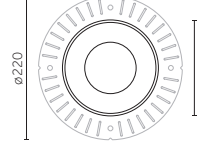
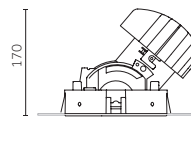
	Description	Code	Finishes	
			12	31
	Plateau rond incurvé/ Placa redonda curvada	0.26002.00		

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

Accessoires de montage/ Accesorios de montaje

		Description	Code
		Coffrage/ Encofrado	0.40195.0000

XL | À ras/A ras

Collerette apparente/
Con aro visibleCollerette 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	LED K	CRI	lm	SDCM	Finishes
X Not included	GG1E Visible trim	A 7° Very narrow	HW 2700	>90	1870	<2	12 C0**
	LG1E Trimless		HQ 3000	>90	1920	<2	31 W1**
			WW 3000	>80	2320	<3	01**
			NN 4000	>80	2400	<3	W5**
			LED nominal lumen				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	LED K	CRI	lm	SDCM	Finishes
X Not included	GG16 Visible trim	B 10° Very narrow	HW 2700	>90	2790	<2	12 C0**
	LG16 Trimless	D 15° Narrow	HQ 3000	>90	2860	<2	31 W1**
		E 22° Medium	WW 3000	>80	3485	<3	01**
		H 34° Wide	NN 4000	>80	3600	<3	W5**
			LED nominal lumen				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	LED K	CRI	lm	SDCM	Finishes
X Not included	GG17 Visible trim	B 10° Very narrow	HW 2700	>90	3635	<2	12 C0**
	LG17 Trimless	D 15° Narrow	HQ 3000	>90	3735	<2	31 W1**
		E 22° Medium	WW 3000	>80	4510	<3	01**
		H 34° Wide	NN 4000	>80	4695	<3	W5**
			LED nominal lumen				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	LED K	CRI	lm	SDCM	Finishes
X Not included	GG17 Visible trim	B 25° Medium	DT 1700-3000	>95	100-3100	<4	12 C0**
	LG17 Trimless						31 W1**
			LED nominal lumen				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	Finishes
X Not included	GG15 Visible trim	B 18° Narrow	XW	2700	>95	2220	<2	12
	LG15 Trimless	D 26° Medium	XQ	3000	>95	2270	<2	31
		E 32° Wide	XN	4000	>95	2310	<2	

LED nominal lumen

C0**
W1**
O1**
W5**
U1**
O5**
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	Finishes
X Not included	GG17 Visible trim	B 18° Narrow	XW	2700	>95	3185	<2	12
	LG17 Trimless	D 26° Medium	XQ	3000	>95	3265	<2	31
		E 32° Wide	XN	4000	>95	3320	<2	

LED nominal lumen

C0**
W1**
O1**
W5**
U1**
O5**
W4**
U4**
W0**
B0**

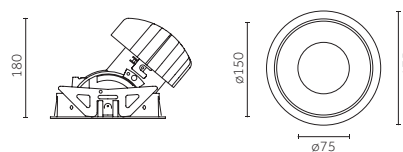


XL | Conique/En cono

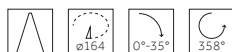
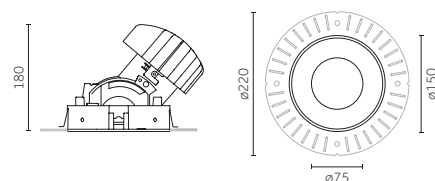
Risk 1 1.17 IP20 IP54* 850°



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

Driver	Version	Optics	LED K	CRI	lm	SDCM	Finishes
X Not included	HG1E Visible trim	A 7° Very narrow	HW 2700	>90	1870	<2	12 C0**
	KG1E Trimless		HQ 3000	>90	1920	<2	31 W1**
			WW 3000	>80	2320	<3	01**
			NN 4000	>80	2400	<3	W5**
			LED nominal lumen				U1**
							05**
							W4**
							U4**
							W0**
							B0**

25 W COB LED

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

Driver	Version	Optics	LED K	CRI	lm	SDCM	Finishes
X Not included	HG16 Visible trim	B 10° Very narrow	HW 2700	>90	2790	<2	12 C0**
	KG16 Trimless	D 15° Narrow	HQ 3000	>90	2860	<2	31 W1**
		E 22° Medium	WW 3000	>80	3485	<3	01**
		H 34° Wide	NN 4000	>80	3600	<3	W5**
			LED nominal lumen				U1**
							05**
							W4**
							U4**
							W0**
							B0**

34 W COB LED

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

Driver	Version	Optics	LED K	CRI	lm	SDCM	Finishes
X Not included	HG17 Visible trim	B 10° Very narrow	HW 2700	>90	3635	<2	12 C0**
	KG17 Trimless	D 15° Narrow	HQ 3000	>90	3735	<2	31 W1**
		E 22° Medium	WW 3000	>80	4510	<3	01**
		H 34° Wide	NN 4000	>80	4695	<3	W5**
			LED nominal lumen				U1**
							05**
							W4**
							U4**
							W0**
							B0**

33 W Warm Dimming COB LED

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

Driver	Version	Optics	LED K	CRI	lm	SDCM	Finishes
X Not included	HG17 Visible trim	B 25° Medium	DT 1700-3000	>95	100-3100	<4	12 C0**
	KG17 Trimless						31 W1**
			LED nominal lumen				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 1280lm / Lumen maintenance: L70 B0=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	HG15 Visible trim	B 18° Narrow	XW	2700	>95	2220	<2	12
	KG15 Trimless	D 26° Medium	XQ	3000	>95	2270	<2	31
		E 32° Wide	XN	4000	>95	2310	<2	
LED nominal lumen								
								C0**
								W1**
								01**
								W5**
								U1**
								05**
								W4**
								U4**
								W0**
								B0**

XL | Accessories

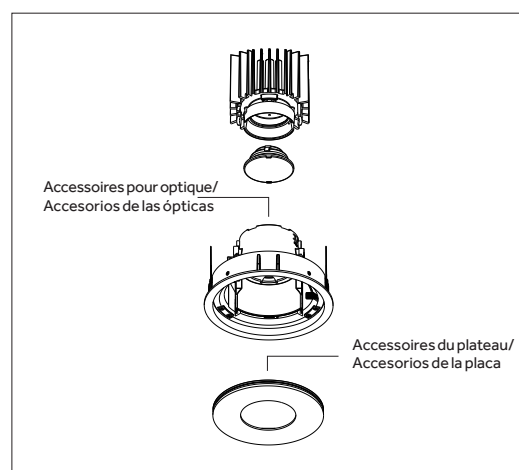
Accessoires pour optique/ Accesorios de las ópticas

	Description Grille en nid d'abeilles, maille large/ Rejilla alveolar de textura ancha	Code <u>0.26035.0000</u>
	Description Grille en nid d'abeilles, maille fine/ Rejilla alveolar de textura tupida	Code <u>0.26038.0000</u>

	Description Support pour filtres colorés et sélectifs/ Soporte para filtros colorados y selectores	Code <u>0.26039.0000</u>
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Accessoires du plateau/ Accesorios de la placa

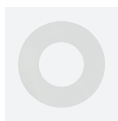
	Description Verre transparent IP44/ Cristal transparente IP44	Code <u>0.26088.0000</u>		Description Cylindre opale/ Cilindro opalescente	Code <u>0.26206.0000</u>
	Description Lentille pour faisceau elliptique IP44/ Lente para haz de luz elíptico IP44	Code <u>0.26083.0000</u>		Description Snoot/ Snoot Not for Led Lamp	Code <u>0.26220.0000</u>
	Description Lentille diffusante IP44/ Lente difusora IP44	Code <u>0.26087.0000</u>		Description Snoot avec lentille transparente IP44/ Snoot con lente transparente IP44 Not for Led Lamp	Code <u>0.26221.0000</u>
	Description Lentille opale IP44/ Lente opalescente IP44	Code <u>0.26084.0000</u>		Description Snoot avec lentille opale IP44/ Snoot con lente opalescente IP44 Not for Led Lamp	Code <u>0.26222.0000</u>
	Description Lentille wall-washer IP44/ Lente wall washer IP44	Code <u>0.26086.0000</u>		Description Snoot avec lentille diffusante IP44/ Snoot con lente difusora IP44 Not for Led Lamp	Code <u>0.26223.0000</u>
	Description Grille en nid d'abeilles pour plateau / Rejilla alveolar para placa	Code <u>0.26071.0000</u>			



XL | Accessories

Plateaux/ Placas

XL | À ras/A ras


Description

Plateau rond à ras/
Placa redonda a ras

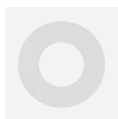
Code

0.26077.00

Finishes

12

31


Description

Plateau rond à ras IP54/
Placa redonda a ras IP54

Code

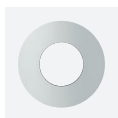
0.26254.00

Finishes

12

31

XL | Conique/En cono


Description

Plateau rond conique/
Placa redonda en cono

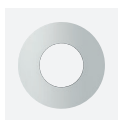
Code

0.26078.00

Finishes

12

31


Description

Plateau rond conique IP54/
Placa redonda en cono IP54

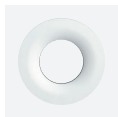
Code

0.26255.00

Finishes

12

31


Description

Plateau rond incurvé/
Placa redonda curvada

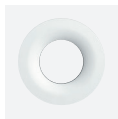
Code

0.26079.00

Finishes

12

31


Description

Plateau rond incurvé IP54/
Placa redonda curvada IP54

Code

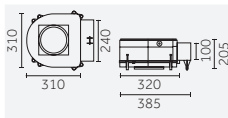
0.26256.00

Finishes

12

31

Accessoires de montage/ Accesorios de montaje


Description

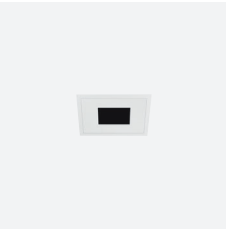
Coffrage/
Encofrado

Code

0.40196.0000

S | À ras/A ras

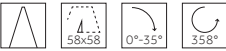
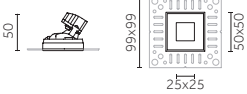
Risk 1 0.11 IP20 IP54* 850° CE CB EAC



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		Version		Optics		LED K		CRI		lm		SDCM		Finishes		
X	Not included		MG11	Visible trim	B	8°	Narrow	HW	2700	>90	310	<3	12		C0**	
			PG11	Trimless	E	22°	Medium	HQ	3000	>90	315	<3	31		W1**	
					H	28°	Wide	WW	3000	>80	380	<3			O1**	
							NN	4000	>80	415	<3			W5**		
														U1**		
LED nominal lumen															O5**	
															W4**	
															U4**	
															W0**	
															Bo**	

S | Accessories

Accessoires pour optique/ Accesorios de las ópticas

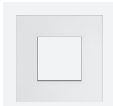
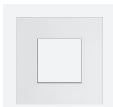
	Description Grille en nid d'abeilles/ Rejilla alveolar/	Code <u>0.26023.0000</u>		Description Support pour filtres colorés et sélectifs/ Soporte para filtros colorados y selectores	Code <u>0.26076.0000</u>
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Accessoires du plateau/ Accesorios de la placa

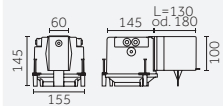
	Description Verre transparent IP44/ Cristal transparente IP44	Code <u>0.26023.0000</u>		Description Parallélépipède opale / Paralelepípedo opalescente	Code <u>0.26201.0000</u>
	Description Lentille pour faisceau elliptique IP44/ Lente para haz de luz elíptico IP44	Code <u>0.26024.0000</u>		Description Snoot/ Snoot	Code <u>0.26224.0000</u>
	Description Lentille diffusante IP44/ Lente difusora IP44	Code <u>0.26009.0000</u>		Description Snoot avec lentille transparente IP44/ Snoot con lente transparente IP44	Code <u>0.26225.0000</u>
	Description Lentille opale IP44/ Lente opalescente IP44	Code <u>0.26031.0000</u>		Description Snoot avec lentille opale IP44/ Snoot con lente opalescente IP44	Code <u>0.26226.0000</u>
	Description Grille en nid d'abeilles pour plateau / Rejilla alveolar para placa	Code <u>0.26036.0000</u>		Description Snoot avec lentille diffusante IP44/ Snoot con lente difusora IP44	Code <u>0.26227.0000</u>

Plateaux/ Placas

S | Square À ras/Aras

		Description Plateau carré à ras/ Placa cuadrada a ras	Code <u>0.26066.00</u>	Finishes <u>12</u>  <u>31</u> 
		Description Plateau carré à ras IP54/ Placa cuadrada a ras IP54	Code <u>0.26253.00</u>	Finishes <u>12</u>  <u>31</u> 

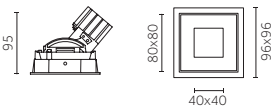
Accessoires de montage/ Accesorios de montaje

		Description Coffrage/ Encofrado	Code <u>0.40190.0000</u>
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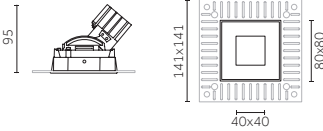
M | À ras/Aras



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



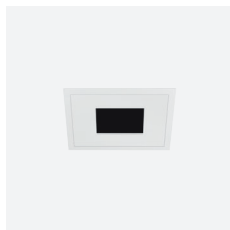
3,5 W POWERLED			Lumen delivered up to 285 lm / Lumen maintenance: L90 B10=50,000h							
Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes		
X Not included	MG1C Visible trim	A 7° Very narrow	HW	2700	>90	310	<3	12		C0**
	PG1C Trimless		HQ	3000	>90	315	<3	31		W1**
			WW	3000	>80	380	<3			01**
			NN	4000	>80	415	<3			W5**
			LED nominal lumen							U1**
										05**
										W4**
										U4**
										W0**
										B0**

8,5 W POWER LED		Lumen delivered up to 640 lm / Lumen maintenance: L90 B10=50,000h						Finishes	
Driver	Version	Optics	LED	K	CRI	lm	SDCM		
X Not included	MG12 Visible trim	B 11° Narrow	HW	2700	>90	725	<3	12	C0**
	PG12 Trimless	E 23° Medium	HQ	3000	>90	730	<3	31	W1**
		H 39° Wide	WW	3000	>80	865	<3		01**
			NN	4000	>80	940	<3		W5**
			LED nominal lumen						U1**
									05**
									W4**
									U4**
									W0**
									B0**

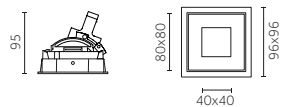
6,5 W		Warm Dimming COB LED			Lumen delivered up to 380 lm / Lumen maintenance: L70 B50=50,000h									
Driver		Version		Optics		LED		K	CRI	lm	SDCM	Finishes		
X	Not included	MG12	Visible trim	B	22°	Medium	DT	1800-2800	>95	10-550	<4	12		C0**
		PG12	Trimless									31		W1**
													01**	
													W5**	
													U1**	
													05**	
													W4**	
													U4**	
													W0**	
													B0**	

M | À ras/A ras | LED RETROFIT

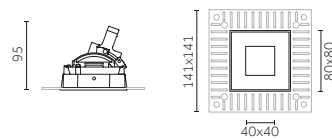
Risk 1 0.31 IP20 IP54* 850° CE CB ENEC



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	12 C0**
	PG4Y Trimless			31 W1**
				01**
				W5**
				U1**
				05**
				W4**
				U4**
				W0**
				B0**

Max 17 W LED RETROFIT (Lamp not included)

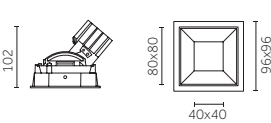
Transformer	Version	LED LAMP	Watt	Finishes
X Not included	MG4Y Visible trim	5 GU5.3 / GZ5.3	Max power: 17W	12 C0**
	PG4Y Trimless			31 W1**
				01**
				W5**
				U1**
				05**
				W4**
				U4**
				W0**
				B0**

M | Pyramidal/En pirámide

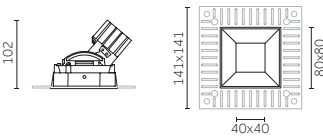
Risk 1 0.31 IP20 IP54* 850° CE CB EAC



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	LED	K	CRI	lm	SDCM	Finishes		
X Not included	NG1C Visible trim	A 7° Very narrow	HW	2700	>90	310	<3	12		C0**
	QG1C Trimless		HQ	3000	>90	315	<3	31		W1**
			WW	3000	>80	380	<3			01**
			NN	4000	>80	415	<3			W5**
			LED nominal lumen							U1**
										05**
										W4**
										U4**
										W0**
										B0**

8,5 W POWER LED		Lumen delivered up to 680lm / Lumen maintenance: L90 B10=50,000h						Finishes	
Driver	Version	Optics	LED	K	CRI	lm	SDCM		
X Not included	NG12 Visible trim	B 11° Narrow	HW	2700	>90	725	<3	12	C0**
	QG12 Trimless	E 23° Medium	HQ	3000	>90	730	<3	31	W1**
		W 39° Wide	WW	3000	>80	865	<3		01**
			NN	4000	>80	940	<3		W5**
			LED nominal lumen						U1**
									05**
									W4**
									U4**
									W0**
									B0**

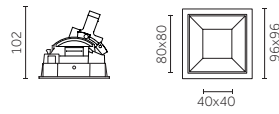
6,5 W		Warm Dimming COB LED			Lumen delivered up to 380 lm / Lumen maintenance: L70 B50=50,000h									
Driver		Version		Optics		LED		K	CRI	lm	SDCM	Finishes		
X	Not included	NG12 Visible trim		B	22° Medium	DT	1800-2800	>95	10-550	<4		12		C0**
		QG12 Trimless										31		W1**
														01**
														W5**
														U1**
														05**
														W4**
														U4**
														W0**
														B0**

M | Pyramidal/En pirámide | LED RETROFIT

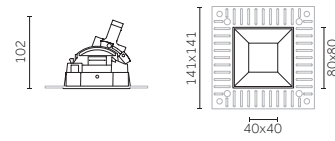
Risk 1 0.31 IP20 IP54* 850° CE CB ENEC



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	12 C0**
	QG4Y Trimless			31 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	12 C0**
	QG4Y Trimless			31 W1**
				01**
				W5**
				U1**
				05**
				W4**
				U4**
				W0**
				B0**

M | Accessories

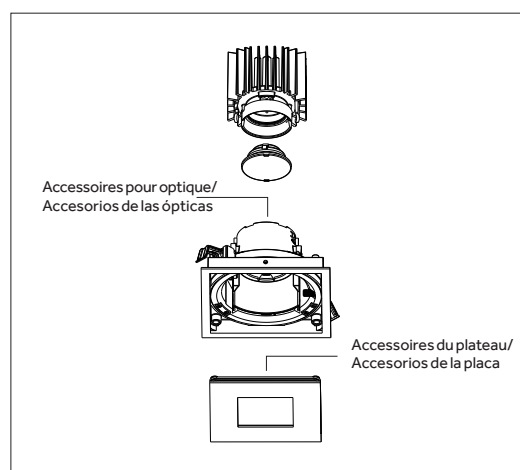
Accessoires pour optique/ Accesorios de las ópticas

	Description Grille en nid d'abeilles, maille large/ Rejilla alveolar de textura ancha Not for Led Lamp	Code <u>0.26016.0000</u>
	Description Grille en nid d'abeilles, maille fine/ Rejilla alveolar de textura tupida Not for Led Lamp	Code <u>0.26027.0000</u>

	Description Support pour filtres colorés et sélectifs/ Soporte para filtros colorados y selectores Not for Led Lamp	Code <u>0.26075.0000</u>
	Description Accessoire anti-éblouissement/ Visera antideslumbrante Not for Led Lamp	Code <u>0.26048.0000</u>

Accessoires du plateau/ Accesorios de la placa

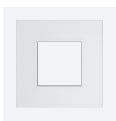
	Description Verre transparent IP44/ Cristal transparente IP44	Code <u>0.26015.0000</u>		Description Parallélépipède opale / Paralelepípedo opalescente	Code <u>0.26203.0000</u>
	Description Lentille pour faisceau elliptique IP44/ Lente para haz de luz elíptico IP44	Code <u>0.26026.0000</u>		Description Snoot/ Snoot Not for Led Lamp	Code <u>0.26228.0000</u>
	Description Lentille diffusante IP44/ Lente difusora IP44	Code <u>0.26072.0000</u>		Description Snoot avec lentille transparente IP44/ Snoot con lente transparente IP44 Not for Led Lamp	Code <u>0.26229.0000</u>
	Description Lentille opale IP44/ Lente opalescente IP44	Code <u>0.26014.0000</u>		Description Snoot avec lentille opale IP44/ Snoot con lente opalescente IP44 Not for Led Lamp	Code <u>0.26230.0000</u>
	Description Lentille wall-washer IP44/ Lente wall washer IP44 Not for Led Lamp	Code <u>0.26061.0000</u>		Description Snoot avec lentille diffusante IP44/ Snoot con lente difusora IP44 Not for Led Lamp	Code <u>0.26231.0000</u>
	Description Grille en nid d'abeilles pour plateau / Rejilla alveolar para placa	Code <u>0.26033.0000</u>			



M | Accessories

Plateaux/ Placas

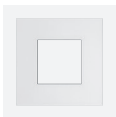
M | Square À ras/A ras



Description
Plateau carré à ras/
Placa cuadrada a ras

Code
0.26020.00

Finishes
12
31



Description
Plateau carré à ras IP54/
Placa cuadrada a ras IP54

Code
0.26249.00

Finishes
12
31

M | Square Pyramidal/En pirámide



Description
Plateau carré pyramidal/
Placa cuadrada en pirámide

Code
0.26022.00

Finishes
12
31



Description
Plateau carré pyramidal IP54/
Placa cuadrada en pirámide IP54

Code
0.26251.00

Finishes
12
31



Description
Plateau carré incurvé /
Placa cuadrada curvada

Code
0.26018.00

Finishes
12
31

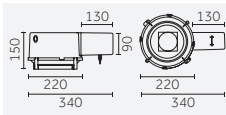


Description
Plateau carré incurvé IP54/
Placa cuadrada curvada IP54

Code
0.26247.00

Finishes
12
31

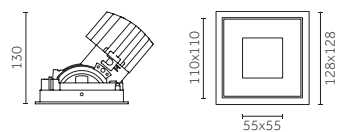
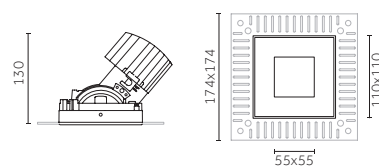
Accessoires de montage/ Accesorios de montaje



Description
Coffrage/
Encofrado

Code
0.40194.0000

L | À ras/A ras

Collerette apparente/
Con aro visibleCollerette 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

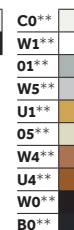


12 W COB LED

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

Driver	Version	Optics	LED K	CRI	lm	SDCM	Finishes
X Not included	MG13 Visible trim	B 12° Narrow	HW 2700	>90	1370	<2	12 C0**
	PG13 Trimless	E 23° Medium	HQ 3000	>90	1420	<2	31 W1**
		H 37° Wide	WW 3000	>80	1700	<3	01**
			NN 4000	>80	1775	<3	W5**

LED nominal lumen

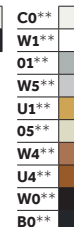


17 W COB LED

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

Driver	Version	Optics	LED K	CRI	lm	SDCM	Finishes
X Not included	MG14 Visible trim	B 12° Narrow	HW 2700	>90	1870	<2	12 C0**
	PG14 Trimless	E 23° Medium	HQ 3000	>90	1920	<2	31 W1**
		H 37° Wide	WW 3000	>80	2320	<3	01**
			NN 4000	>80	2400	<3	W5**

LED nominal lumen

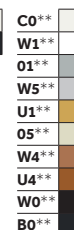


12 W Warm Dimming COB LED

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

Driver	Version	Optics	LED K	CRI	lm	SDCM	Finishes
X Not included	MG14 Visible trim	B 24° Medium	DT 1700-3000	>95	100-1000	<4	12 C0**
	PG14 Trimless						31 W1**

LED nominal lumen

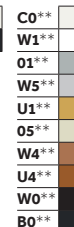


16 W Phosphor LED Module

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

Driver	Version	Optics	LED K	CRI	lm	SDCM	Finishes
X Not included	MG14 Visible trim	B 19° Narrow	XW 2700	>95	950	<2	12 C0**
	PG14 Trimless	E 30° Medium - wide	XQ 3000	>95	970	<2	31 W1**
		H 35° Wide	XN 4000	>95	980	<2	01**

LED nominal lumen

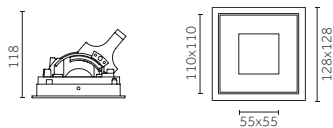


L | À ras/Aras | LED RETROFIT

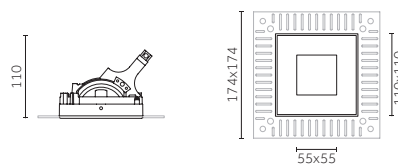
Risk 1 0.60 IP20 IP54* 850° CE CB ENEC



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	12 C0**
	PG4Z Trimless			31 W1**
				01**
				W5**
				U1**
				05**
				W4**
				U4**
				W0**
				B0**

Max 17 W LED RETROFIT (Lamp not included)

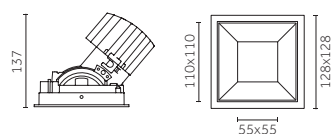
Transformer	Version	LED LAMP	Watt	Finishes
X Not included	MG4Z Visible trim	5 GU5.3 / GZ5.3	Max power: 17W	12 C0**
	PG4Z Trimless			31 W1**
				01**
				W5**
				U1**
				05**
				W4**
				U4**
				W0**
				B0**

L | Pyramidal/En pirámide

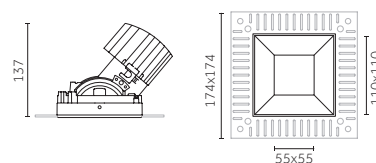
Risk 1 0.60 IP20 850° CCB EAC



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

Driver	Version	Optics	LED K	CRI	lm	SDCM	Finishes
X Not included	NG13 Visible trim	B 12° Narrow	HW 2700	>90	1370	<2	12 C0**
	QG13 Trimless	E 23° Medium	HQ 3000	>90	1420	<2	31 W1**
		H 37° Wide	WW 3000	>80	1700	<3	01**
			NN 4000	>80	1775	<3	W5**
			LED nominal lumen				U1**
							05**
							W4**
							U4**
							W0**
							B0**

17 W COB LED

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

Driver	Version	Optics	LED K	CRI	lm	SDCM	Finishes
X Not included	NG14 Visible trim	B 12° Narrow	HW 2700	>90	1870	<2	12 C0**
	QG14 Trimless	E 23° Medium	HQ 3000	>90	1920	<2	31 W1**
		H 37° Wide	WW 3000	>80	2320	<3	01**
			NN 4000	>80	2400	<3	W5**
			LED nominal lumen				U1**
							05**
							W4**
							U4**
							W0**
							B0**

12 W Warm Dimming COB LED

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

Driver	Version	Optics	LED K	CRI	lm	SDCM	Finishes
X Not included	NG14 Visible trim	B 24° Medium	DT 1700-3000	>95	100-1000	<4	12 C0**
	QG14 Trimless						31 W1**
							01**
							W5**
							U1**
							05**
							W4**
							U4**
							W0**
							B0**

16 W Phosphor LED Module

Lumen delivered up to 450lm / Lumen maintenance: L80 B10=50,000h

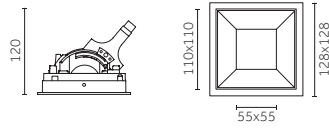
Driver	Version	Optics	LED K	CRI	lm	SDCM	Finishes
X Not included	NG14 Visible trim	B 19° Narrow	XW 2700	>95	950	<2	12 C0**
	QG14 Trimless	E 30° Medium - wide	XQ 3000	>95	970	<2	31 W1**
		H 35° Wide	XN 4000	>95	980	<2	01**
			LED nominal lumen				W5**
							U1**
							05**
							W4**
							U4**
							W0**
							B0**

L | Pyramidal/En pirámide | LED RETROFIT

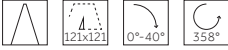
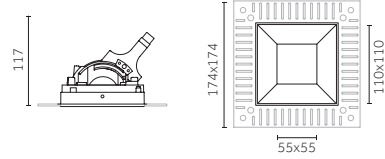
Risk 1 0.60 IP20 850° CE CB ENEC



Colerette apparente/
Con aro visible



Colerette 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	12 C0**
	QG4Z Trimless			31 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	12 C0**
	QG4Z Trimless			31 W1**
				01**
				W5**
				U1**
				05**
				W4**
				U4**
				W0**
				B0**

L | Accessories

Accessoires pour optique/ Accesorios de las ópticas

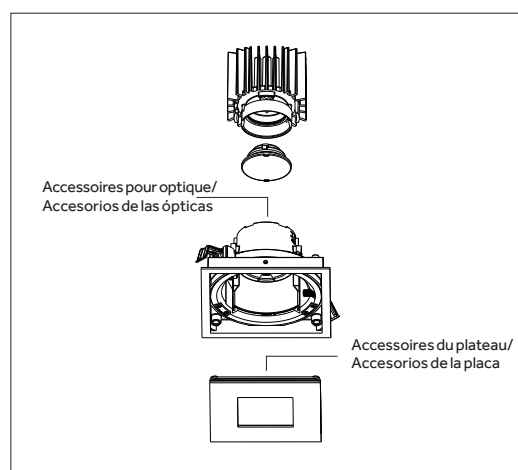
	Description Grille en nid d'abeilles, maille large/ Rejilla alveolar de textura ancha Not for Led Lamp	Code <u>0.26007.0000</u>
	Description Grille en nid d'abeilles, maille fine/ Rejilla alveolar de textura tupida Not for Led Lamp	Code <u>0.26008.0000</u>

	Description Support pour filtres colorés et sélectifs/ Soporte para filtros colorados y selectores Not for Led Lamp	Code <u>0.26074.0000</u>
	Description Accessoire anti-éblouissement/ Visera antideslumbrante Not for Led Lamp	Code <u>0.26037.0000</u>

Accessoires du plateau/ Accesorios de la placa

	Description Verre transparent IP44/ Cristal transparente IP44	Code <u>0.26006.0000</u>
	Description Lentille pour faisceau elliptique IP44/ Lente para haz de luz elíptico IP44	Code <u>0.26025.0000</u>
	Description Lentille diffuse IP44/ Lente difusora IP44	Code <u>0.26073.0000</u>
	Description Lentille opale IP44/ Lente opalescente IP44	Code <u>0.26028.0000</u>
	Description Lentille wall-washer IP44/ Lente wall washer IP44 Not for Led Lamp	Code <u>0.26064.0000</u>
	Description Grille en nid d'abeilles pour plateau / Rejilla alveolar para placa	Code <u>0.26032.0000</u>

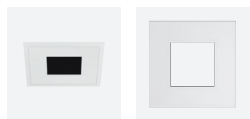
	Description Parallélépipède opale / Paralelepípedo opalescente	Code <u>0.26205.0000</u>
	Description Snoot avec lentille diffuse IP44/ Snoot con lente difusora IP44 Not for Led Lamp	Code <u>0.26232.0000</u>
	Description Snoot avec lentille transparente IP44/ Snoot con lente transparente IP44 Not for Led Lamp	Code <u>0.26233.0000</u>
	Description Snoot avec lentille opale IP44/ Snoot con lente opalescente IP44 Not for Led Lamp	Code <u>0.26234.0000</u>
	Description Snoot avec lentille diffuse IP44/ Snoot con lente difusora IP44 Not for Led Lamp	Code <u>0.26235.0000</u>

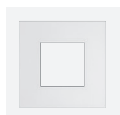


L | Accessories

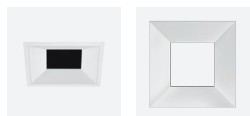
Plateaux/ Placas

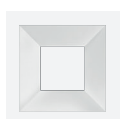
L | Square À ras/A ras

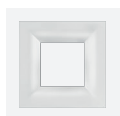
	Description	Code	Finishes
	Plateau carré à ras/ Placa cuadrada a ras	0.26005.00	12  31 

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

L | Square Pyramidal/En pirámide

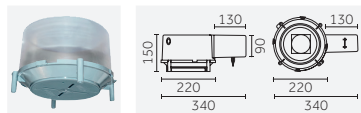
	Description	Code	Finishes
	Plateau carré pyramidal/ Placa cuadrada en pirámide	0.26004.00	12  31 

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

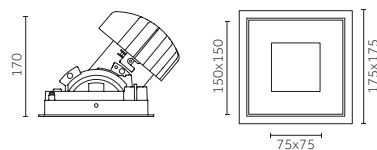
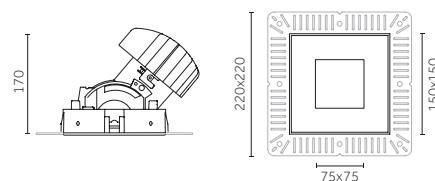
	Description	Code	Finishes
	Plateau carré incurvé / Placa cuadrada curvada	0.26003.00	12  31 

	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

Collerette apparente/
Con aro visibleCollerette 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	LED K	CRI	lm	SDCM	Finishes
X Not included	MG1E Visible trim	A 7° Very narrow	HW 2700	>90	1870	<2	12 C0**
	PG1E Trimless		HQ 3000	>90	1920	<2	31 W1**
			WW 3000	>80	2320	<3	01**
			NN 4000	>80	2400	<3	W5**
			LED nominal lumen				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	LED K	CRI	lm	SDCM	Finishes
X Not included	MG16 Visible trim	B 10° Very narrow	HW 2700	>90	2790	<2	12 C0**
	PG16 Trimless	D 15° Narrow	HQ 3000	>90	2860	<2	31 W1**
		E 22° Medium	WW 3000	>80	3485	<3	01**
		H 34° Wide	NN 4000	>80	3600	<3	W5**
			LED nominal lumen				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	LED K	CRI	lm	SDCM	Finishes
X Not included	MG17 Visible trim	B 10° Very narrow	HW 2700	>90	3635	<2	12 C0**
	PG17 Trimless	D 15° Narrow	HQ 3000	>90	3735	<2	31 W1**
		E 22° Medium	WW 3000	>80	4510	<3	01**
		H 34° Wide	NN 4000	>80	4695	<3	W5**
			LED nominal lumen				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	LED K	CRI	lm	SDCM	Finishes
X Not included	MG17 Visible trim	B 25° Medium	DT 1700-3000	>95	100-3100	<4	12 C0**
	PG17 Trimless						31 W1**
			LED nominal lumen				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

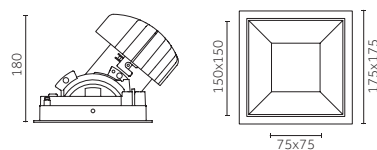
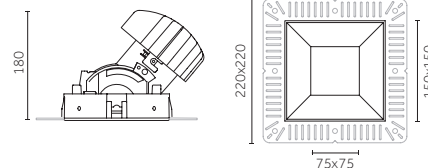
22 W Phosphor LED Module

Lumen delivered up to 1305 lm / Lumen maintenance: L70 B0=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	MG15 Visible trim	B 18° Narrow	XW	2700	>95	2220	<2	12 
	PG15 Trimless	D 26° Medium	XQ	3000	>95	2270	<2	31 
		E 32° Wide	XN	4000	>95	2310	<2	
LED nominal lumen								

XL | Pyramidal/En pirámide

Risk 1 1.43 IP20 IP54* 850°

Collerette apparente/
Con aro visibleCollerette 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	LED K	CRI	lm	SDCM	Finishes
X Not included	NG1E Visible trim	A 7° Very narrow	HW 2700	>90	1870	<2	12 C0**
	QG1E Trimless		HQ 3000	>90	1920	<2	31 W1**
			WW 3000	>80	2320	<3	01**
			NN 4000	>80	2400	<3	W5**

LED nominal lumen

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	LED K	CRI	lm	SDCM	Finishes
X Not included	NG16 Visible trim	B 10° Very narrow	HW 2700	>90	2790	<2	12 C0**
	QG16 Trimless	D 15° Narrow	HQ 3000	>90	2860	<2	31 W1**
		E 22° Medium	WW 3000	>80	3485	<3	01**
		H 34° Wide	NN 4000	>80	3600	<3	W5**

LED nominal lumen

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	LED K	CRI	lm	SDCM	Finishes
X Not included	NG17 Visible trim	B 10° Very narrow	HW 2700	>90	3635	<2	12 C0**
	QG17 Trimless	D 15° Narrow	HQ 3000	>90	3735	<2	31 W1**
		E 22° Medium	WW 3000	>80	4510	<3	01**
		H 34° Wide	NN 4000	>80	4695	<3	W5**

LED nominal lumen

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	LED K	CRI	lm	SDCM	Finishes
X Not included	NG17 Visible trim	B 25° Medium	DT 1700-3000	>95	100-3100	<4	12 C0**
	QG17 Trimless						31 W1**

LED nominal lumen

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 1320lm / Lumen maintenance: L70 B0=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	NG15 Visible trim	B 18° Narrow	XW	2700	>95	2220	<2	12
	QG15 Trimless	D 26° Medium	XQ	3000	>95	2270	<2	31
		E 32° Wide	XN	4000	>95	2310	<2	
LED nominal lumen								

XL | Accessories

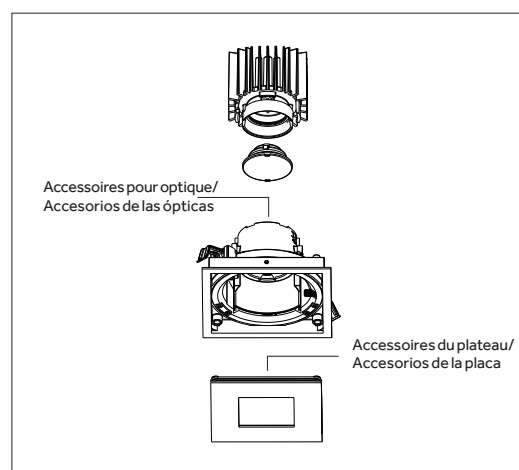
Accessoires pour optique/ Accesorios de las ópticas

	Description Grille en nid d'abeilles, maille large/ Rejilla alveolar de textura ancha	Code <u>0.26035.0000</u>
	Description Grille en nid d'abeilles, maille fine/ Rejilla alveolar de textura tupida	Code <u>0.26038.0000</u>

	Description Support pour filtres colorés et sélectifs/ Soporte para filtros colorados y selectores	Code <u>0.26039.0000</u>
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Accessoires du plateau/ Accesorios de la placa

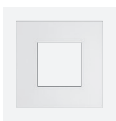
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	Description Lentille pour faisceau elliptique IP44/ Lente para haz de luz elíptico IP44	Code <u>0.26083.0000</u>		Description Snoot / Snoot	Code <u>0.26236.0000</u>
	Description Lentille diffusante IP44/ Lente difusora IP44	Code <u>0.26087.0000</u>		Description Snoot avec lentille transparente IP44/ Snoot con lente transparente IP44	Code <u>0.26237.0000</u>
	Description Lentille opale IP44/ Lente opalescente IP44	Code <u>0.26084.0000</u>		Description Snoot avec lentille opale IP44/ Snoot con lente opalescente IP44	Code <u>0.26238.0000</u>
	Description Lentille wall-washer IP44/ Lente wall washer IP44	Code <u>0.26085.0000</u>		Description Snoot avec lentille diffusante IP44/ Snoot con lente difusora IP44	Code <u>0.26239.0000</u>
	Description Grille en nid d'abeilles pour plateau / Rejilla alveolar para placa	Code <u>0.26071.0000</u>			



XL | Accessories

Plateaux/ Placas

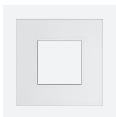
XL | Square À ras/A ras



Description
Plateau carré à ras/
Placa cuadrada a ras

Code
0.26082.00

Finishes
12
31



Description
Plateau carré à ras IP54/
Placa cuadrada a ras IP54

Code
0.26259.00

Finishes
12
31

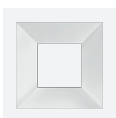
XL | Square Pyramidal/En pirámide



Description
Plateau carré pyramidal/
Placa cuadrada en pirámide

Code
0.26081.00

Finishes
12
31



Description
Plateau carré pyramidal IP54/
Placa cuadrada en pirámide IP54

Code
0.26258.00

Finishes
12
31



Description
Plateau carré incurvé /
Placa cuadrada curvada

Code
0.26080.00

Finishes
12
31

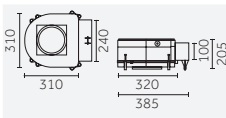


Description
Plateau carré incurvé IP54/
Placa cuadrada curvada IP54

Code
0.26257.00

Finishes
12
31

Accessoires de montage/ Accesorios de montaje



Description
Coffrage/
Encofrado

Code
0.40196.0000

Electrical Devices

S | Electrical Devices

Platines d'alimentation/ Drivers

3,5 W POWERLED

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 mm ²
On/Off	0.30423.0000	40		52 mm	100-240 / 50/60Hz	1050	Min: 1 - Max: 10	20 m	1.5 mm ²
Phase-cut	T.30422.0000	13		57 mm	220-240Vac / 50/60Hz	1050	Min: 3 - Max: 3	20 m	1.5 mm ²
Phase-cut	T.30423.0000	36		57 mm	220-240Vac / 50/60Hz	1050	Min: 6 - Max: 10	20 m	1.5 mm ²
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 mm ²
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 mm ²
DALI	D.30422.0000	21		82 mm	220-230Vac / 0.50/60Hz	1050	Min: 3 - Max: 6	20 m	1.5 mm ²
DALI	D.30423.0000	50		56 mm	120-277Vac 120-250Vdc / 0.50/60Hz	1050	Min: 1 - Max: 15	20 m	1.5 mm ²

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 mm ²
	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 mm ²
	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 mm ²

*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.

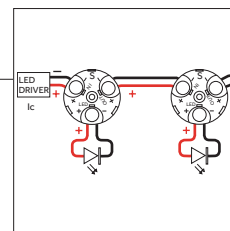
En los aparatos de iluminación de la serie Mood modelo S, el equipo de emergencia no puede pasar a través del agujero de empotramiento del producto y, por tanto, debe colocarse fuera de él a una distancia máx. de 5 m desde el aparato.

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	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	

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 mm ²
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 mm ²
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 mm ²

*Groupe de secours pour appareils LED avec batteries Ni/Cd, autonomie 1h/3h.

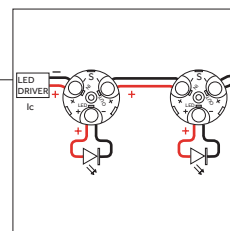
*Equipo de emergencia para aparatos de iluminación LED con baterías Ni/Cd y autonomía de 1h/3h.

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 mm ²
Phase-cut	T.30417.0000	4		34 mm	220-240Vac / 50/60Hz	66	700	-	20 m	1.5 mm ²

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 mm ²
Phase-cut	T.30412.0000	20		52 mm	220-240Vac / 50/60Hz	350	Max: 1	20 m	1.5 mm ²
Dimm 1-10V	V.30040.0000	33		45 mm	220-240Vac / 50/60Hz	350	Max: 1	20 m	1.5 mm ²
DALI	D.30040.0000	33		45 mm	220-240Vac / 50/60Hz	350	Max: 1	20 m	1.5 mm ²

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 mm ²
Phase-cut	T.30400.0000	22		52 mm	220-240Vac / 50/60Hz	500	Max: 1	20 m	1.5 mm ²
Dimm 1-10V	V.30400.0000	20		45 mm	99-264Vac 170-280Vdc / 0,50/60Hz	500	Max: 1	20 m	1.5 mm ²
DALI	D.30400.0000	20		56 mm	99-264Vac 176-264Vdc / 0,50/60Hz	500	Max: 1	20 m	1.5 mm ²

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 mm ²
Phase-cut	T.30424.0000	18		45 mm	220-240Vac / 50/60Hz	350	Max: 1	20 m	1.5 mm ²
DALI	D.30040.0000	33		45 mm	220-240Vac / 50/60Hz	350	Max: 1	20 m	1.5 mm ²

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 mm ²
Phase-cut	T.30421.0000	32		57 mm	198-264Vac 176-264Vdc / 0,50/60Hz	700	Max: 1	20 m	1.5 mm ²
Dimm 1-10V	V.30420.0000	20		56 mm	99-264Vac 170-280Vdc / 0,50/60Hz	700	Max: 1	20 m	1.5 mm ²
DALI	D.30420.0000	20		56 mm	99-264Vac 170-280Vdc / 0,50/60Hz	700	Max: 1	20 m	1.5 mm ²

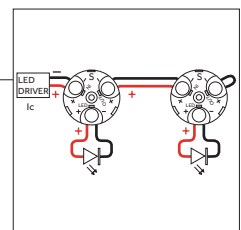
Autres dispositifs/
Otros dispositivos

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 mm ²
 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 mm ²
 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 mm ²

*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 mm ²

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 mm ²
Phase-cut	T.30418.0000	12		34 mm	220-240Vac / 50/60Hz	66	500	-	20 m	1.5 mm ²

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 mm ²
 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 mm ²
 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 mm ²

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

