



Unit





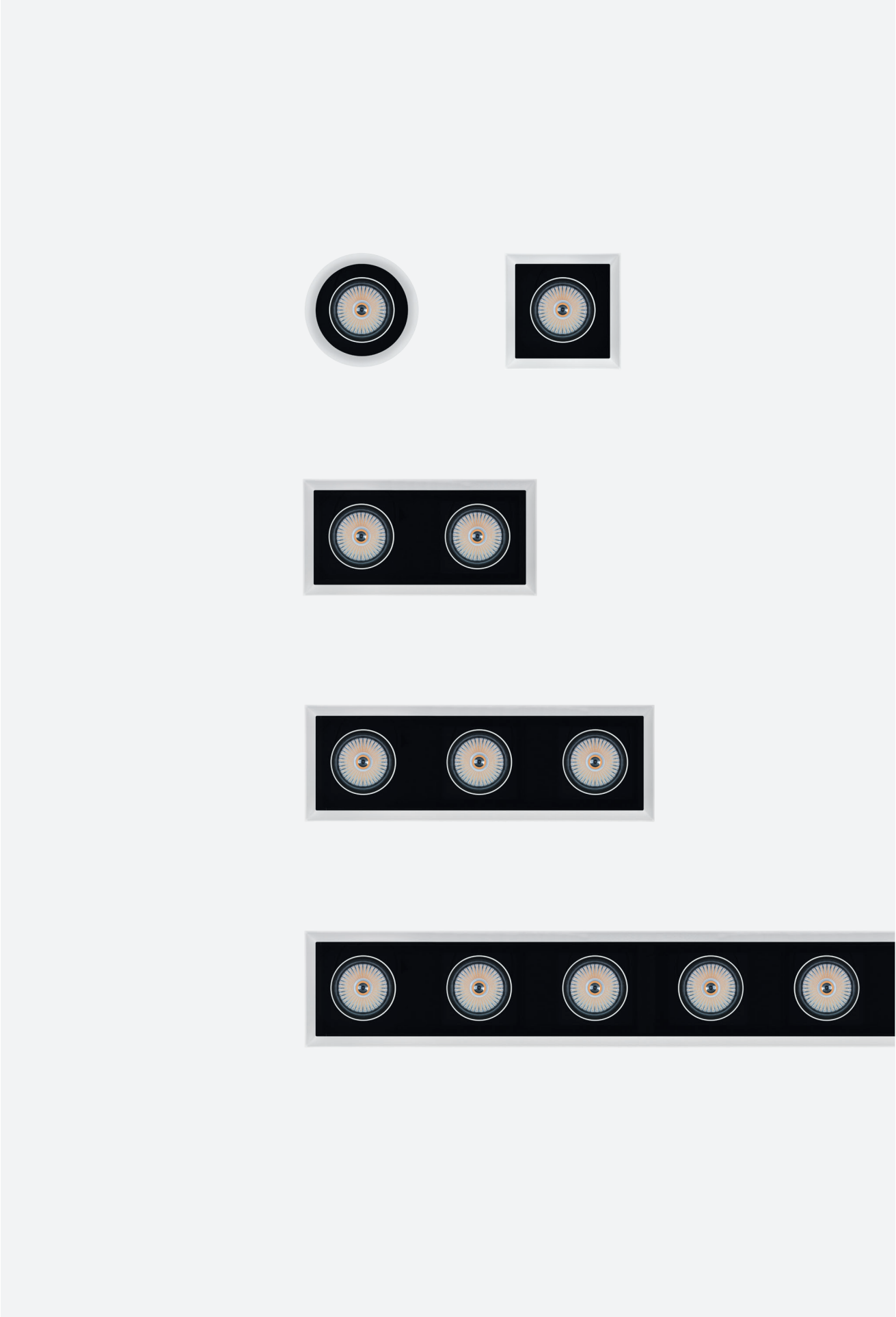
Unit



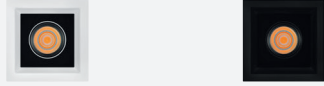
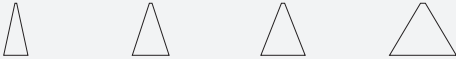
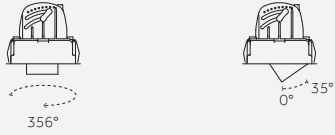
FR Les projets d'éclairage minimalistes nécessitent un éclairage discret, sans pour autant compromettre les performances. Unit est notre solution de pointe qui se veut flexible, puissante et invisible.



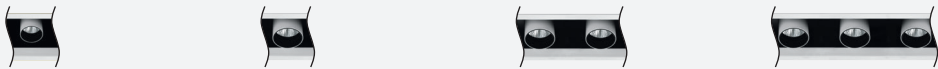
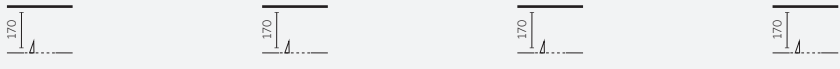
ES Los proyectos luminotécnicos minimalistas requieren una iluminación discreta pero al mismo tiempo un alto rendimiento. Unit es nuestra solución de vanguardia, diseñada para ser versátil, potente e invisible.













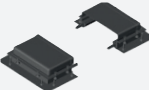

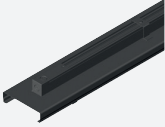




Overview

Application:	Recessed
Light source:	COB LED, POWER LED, Warm Dimming COB LED
Watt:	4 W - 17 W
Kelvin:	2700 K, 3000 K, 4000 K
Lumen:	410-2400
CRI:	>80, >90, >95, >98
SDCM:	<2, <3
IP:	20
Control options:	On/Off, Phase-cut, Dimm 1-10V, DALI
Technologies:	Bluetooth, Warm Dimming

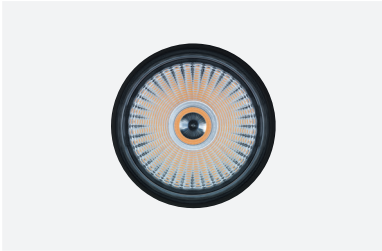


Versions/ Modelos	 <p>Unit Round 1X Unit Square 1X Unit Square 2X Unit Square 3X</p>
Canal/ Canal	 <p>Unit Channel</p>
Finitions/ Acabados	 <p>12 Blanc opaque gaufré/ Blanco mate gofrado 31 Noir opaque gaufré/ Negro mate gofrado</p> <p>La version avec collerette invisible est munie d'une collerette avec finition en aluminium brut à peindre sur place. Le spot présente une finition 12 ou 31/ El modelo con aro invisible cuenta con aro en aluminio bruto a pintar en la obra. El foco se suministra en el acabado 12 o 31.</p>
Faisceaux/ Haces de luz	 <p>Très étroit/ Muy estrecho Étroit/ Estrecho Moyen/ Medio Très large/ Muy large</p>
Orientation/ Orientabilidad	 <p>Axe vertical/ Eje vertical Axe horizontal/ Eje horizontal</p>

Dimensions et données techniques/ Dimensiones e información técnica				
	1X Mini	1X	2X	3X
Unit Round	 Visible trim Ø 137 mm Trimless Ø 90 mm p.206			
Unit Square	 Visible trim 135x135mm Trimless 90x90mm p.210			
Unit Channel	 Visible trim 150x139mm Trimless 150x90mm p.218			
Encombrement intérieur max/ Dimensiones interiores máximas	 126x126 126x126 271x126 416x126			
Ouverture du faisceau lumineux/ Amplitud del haz de luz				
Precision	11°, 23°, 40°	8°, 12°, 20°, 27°	8°, 12°, 20°, 27°	8°, 12°, 20°, 27°
Performance	6°, 18°, 36°	13°, 24°, 30°	13°, 24°, 30°	13°, 24°, 30°
Source lumineuse/ Fuente luminosa	POWER LED 1x4 W, 1x9 W 410 lm - 941 lm L90 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <3 CRI >80, CRI >90	POWER LED 1x9 W 725 lm - 941 lm L90 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <3 CRI >80, CRI >90 COB LED 1x9 W, 1x12 W, 1x17 W 960 lm - 2400 lm L80 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <2, <3 CRI >80, CRI >90, CRI >98 Warm Dimming COB LED 1x12 W 100 lm - 1000 lm L70 B50=50,000h 1700 K-3000 K SDCM <4 CRI >95	POWER LED 2x9 W 2x725 lm - 941 lm L90 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <3 CRI >80, CRI >90 COB LED 2x9 W, 2x12 W, 2x17 W 2x960 lm - 2400 lm L80 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <2, <3 CRI >80, CRI >90, CRI >98 Warm Dimming COB LED 2x12 W 2x100 lm - 1000 lm L70 B50=50,000h 1700 K-3000 K SDCM <4 CRI >95	POWER LED 3x9 W 3x725 lm - 941 lm L90 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <3 CRI >80, CRI >90 COB LED 3x9 W, 3x12 W, 3x17 W 3x960 lm - 2400 lm L80 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <2, <3 CRI >80, CRI >90, CRI >98 Warm Dimming COB LED 3x12 W 3x100 lm - 1000 lm L70 B50=50,000h 1700 K-3000 K SDCM <4 CRI >95

Accessoires/ Accesorios					
Accessoires pour optique/ Accesorios de las ópticas	 Filtres en verre 1 mm/ Filtros en cristal de 1 mm	 Lames pour gel coloré/ Plaquetas de cristal para gel colorados	 Filtres sélectifs/ Filtros selectores	 Grille en nid d'abeilles, maille fine/ Rejilla alveolar de textura tupida	 Grille en nid d'abeilles, maille large/ Rejilla alveolar de textura ancha
	 Lentille pour faisceau elliptique / Lente para haz de luz elíptico	 Lentille opale/ Lente opalescente	 Lentille diffusante / Lente difusora	 Grille en croix/ Rejilla cruciforme	 Cône 45° wall washer/ Cono 45° wall washer
Composants pour le montage/ Componentes para el montaje	 Profil/ Perfil	 Module vide/ Módulo vacío	 Têtes de fermeture/ Tapas de cierre	 Système en suspension/ Sistema para suspender	 Système sur rail/ Sistema para carril
	 Module de rallonge/ Módulo para extensión	 Raccord d'angle à 90°/ Unión angular a 90°	 Raccord en T/ Unión en T	 Raccord en X/ Unión cruciforme	

Precision

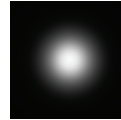
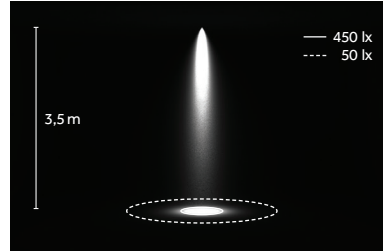


FR Système de lentilles interchangeable en matière plastique résistante aux hautes températures, stabilisée jusqu'à 140°, autoextinguible V0 avec rendement jusqu'à 89%. Faisceaux très étroits, étroits et moyens avec valeurs d'intensité jusqu'à 60 000 cd.

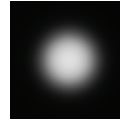
ES Sistema de lentes intercambiables en plástico resistente a las altas temperaturas, estabilizado hasta 140°, incombustible V0 con eficiencia hasta el 89%. Haces de luz muy estrechos, estrechos y medios con valores de intensidad luminosa hasta 60.000 cd.



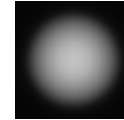
Precision for UNIT Mini Ø43
LED: 9 W/23°/3000 K (HQ)



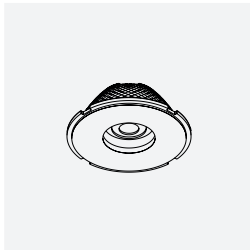
Étroit/
Estrecho
B 11°



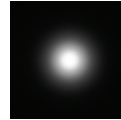
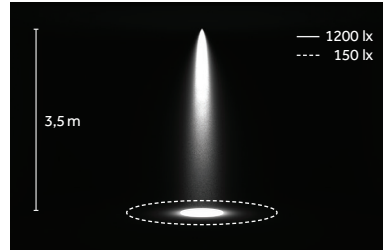
Moyen/
Medio
E 23°



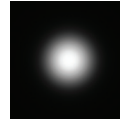
Large/
Ancho
H 40°



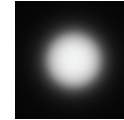
Precision for UNIT Ø60
LED: 17 W/12°/3000 K (HQ)



Très étroit/
Muy estrecho
B 8°

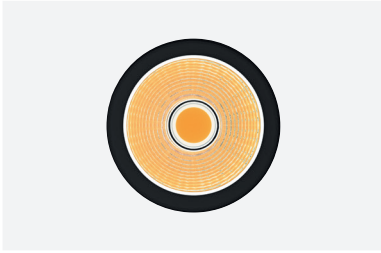


Étroit/
Estrecho
B 12°



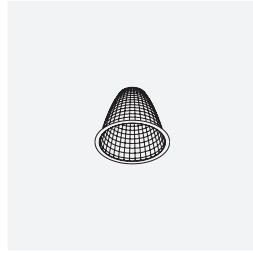
Moyen/
Medio
E 20°, 27°

Performance

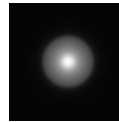
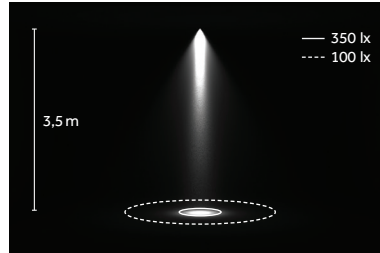


^{FR} Système de réflecteurs interchangeables en aluminium pur à 99 %, avec traitement superficiel, rendement jusqu'à 90 % et verre de sécurité anti-reflet doté d'un indice de transmission élevé (99 %). Faisceaux étroits, moyens et larges pour un rendement de l'appareil pouvant atteindre 120 lm/W.

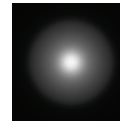
^{ES} Sistema de reflectores intercambiables en aluminio (pureza 99%) con tratamiento superficial, eficiencia hasta el 90% y cristal de seguridad antideslumbrante con elevado coeficiente de transmisión (99%). Haces de luz estrechos, medios y anchos para aparatos con eficiencia hasta 120 lm/W.



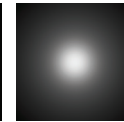
Performance for UNIT Mini Ø43
LED: 9 W/18°/3000 K (HQ)



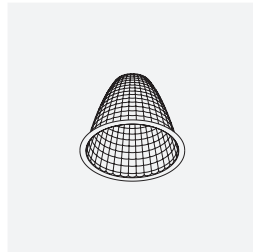
Étroit/
Estrecho
A 6°



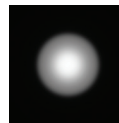
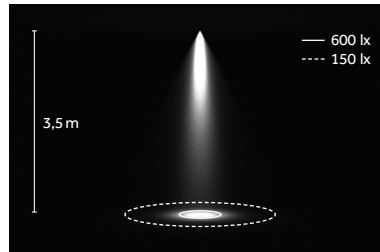
Moyen/
Medio
E 18°



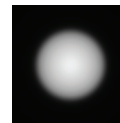
Large/
Ancho
H 36°



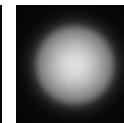
Performance for UNIT Ø60
LED: 17 W/24°/3000 K (HQ)



Étroit/
Estrecho
B 13°

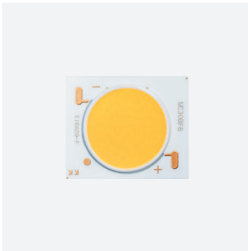


Moyen/
Medio
E 24°



Large/
Ancho
H 30°

COB



2700 K, 3000 K, 4000 K
SDCM <2, <3
CRI >80, CRI > 90, CRI >98

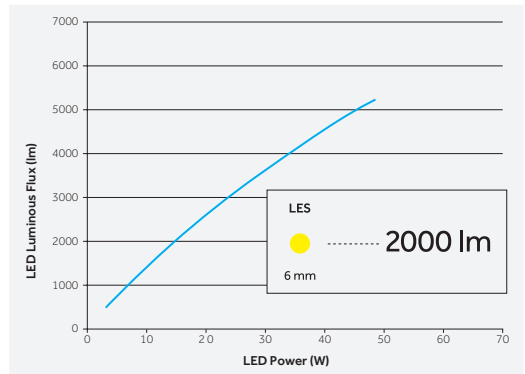
TM 30
Rf: 90, Rg: 100
(3000K, CRI >90)

L80 B10=50,000h
Ta: 25°
Tc: 85°
~9,000 hr
Lm Maintenance: 98%
(Source: LM80 test report)

Note:
Unit 1X Mini, 1X, 2X, 3X
(POWER LED)



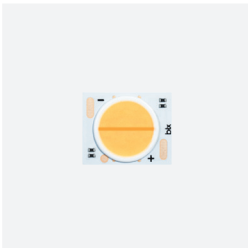
R1	R2	R3	R4	R5	R6	R7	R8	R9	R10	R11	R12	R13	R14	R15
100	99	97	99	99	99	99	97	93	97	98	87	99	97	98



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

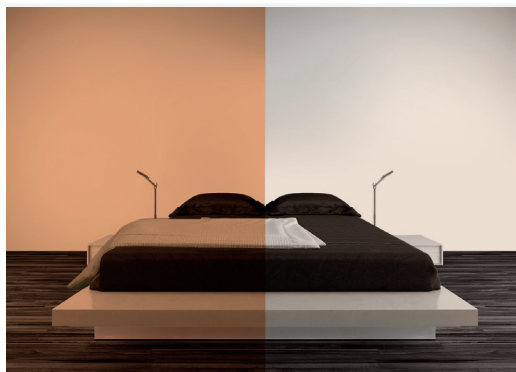
ES Los LEDs COB y los LEDs de potencia (POWER LED) se distinguen por su excelente intensidad luminosa en los tamaños más pequeños ahora disponibles en el mercado. Esta característica hace que estas fuentes luminosas puedan incorporarse en aparatos de iluminación muy compactos garantizando un rendimiento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

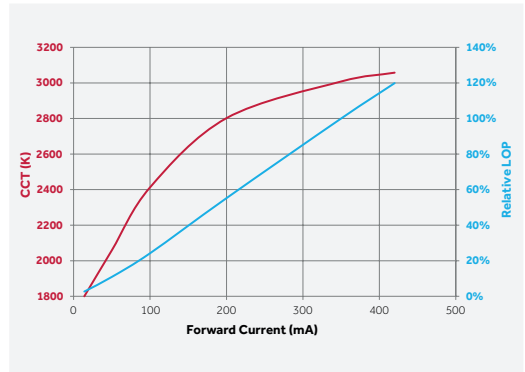


1700K-3000K
SDCM <4
CRI >95

L70 B50=50,000h



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



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

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

FR Unit dispose d'une vaste gamme d'accessoires mis au point pour s'adapter à de multiples exigences conceptuelles.

ES Unit dispone de una variada línea de accesorios diseñados para adaptarse a múltiples exigencias proyectuales.



FR Filtres et lentilles
ES Filtros y lentes



Filtres en verre 1 mm/
Filtros en cristal de 1 mm



Lentille pour faisceau elliptique /
Lente para haz de luz elíptico



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



Lames pour gel coloré/
Plaquetas de cristal para gel colorados



Lentille opale/
Lente opalescente



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



Filtres sélectifs/
Filtros selectores



Lentille diffusante /
Lente difusora

FR Supports pour filtres et lentilles
ES Soportes para filtros y lentes



Élément anti-éblouissement/
Visera antideslumbrante



Grille en croix/
Rejilla cruciforme



Cône 45° wall washer/
Cono 45° wall washer

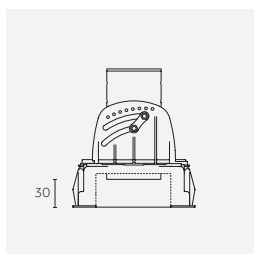


FR Tous les porte-filtres/lentilles disposent de deux fentes qui permettent l'insertion simultanée de deux accessoires

ES Todos los soportes para filtros/lentes disponen de dos alojamientos que permiten instalar dos accesorios contemporáneamente.

FR Le système mécanique d'orientation permet une inclinaison maximale (35 °) du spot en position encastrée, à ras ou saillante, pour une utilisation polyvalente et performante qui reste extrêmement discrète.

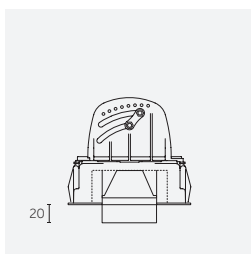
ES El mecanismo de orientación permite la inclinación máxima (35°) del foco en posición empotrada, a ras y saliente, garantizando un uso versátil y, asimismo, extremadamente discreto y un elevado rendimiento.



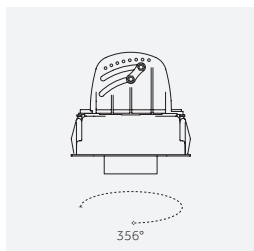
FR À encastrer
ES De empotrar



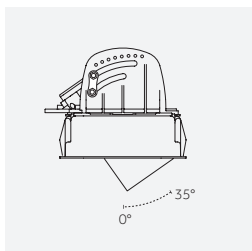
FR À ras
ES A ras



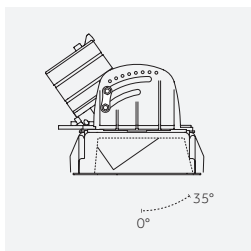
FR Saillant
ES Saliente



FR Axe vertical
ES Eje vertical



FR Axe horizontal
ES Eje horizontal



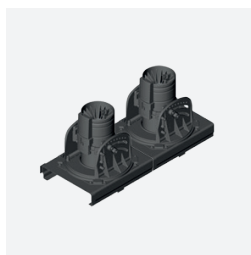


FR Unit Channel (1x,2x,3x) dispose d'une vaste gamme de composants pour l'installation aussi bien dans la version avec collerette apparente qu'avec collerette invisible.

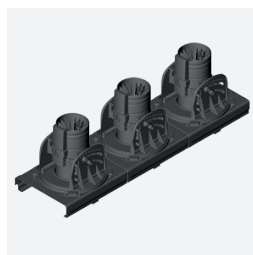
ES Unit Channel (1x,2x,3x) dispone de una amplia línea de componentes para la instalación tanto con aro visible como invisible.



Unit Channel 1x
(or Unit Channel Mini 1x)



Unit Channel 2x



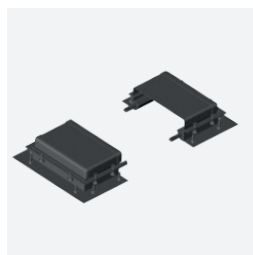
Unit Channel 3x



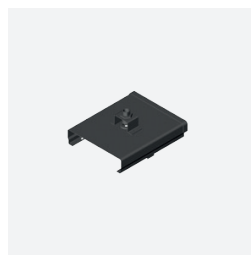
FR Profil
ES Perfil



FR Module vide
ES Módulo vacío



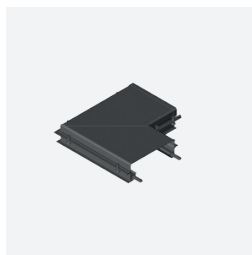
FR Têtes de fermeture
ES Tapas de cierre



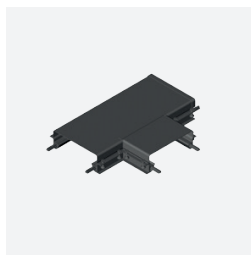
FR Système en suspension
ES Sistema para suspender



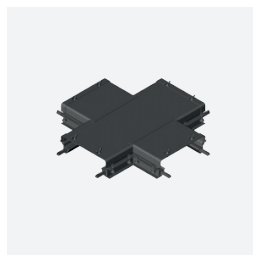
FR Système sur rail
ES Sistema para carril



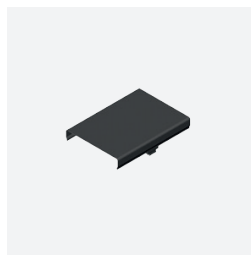
FR Raccord d'angle à 90°
ES Unión angular a 90°



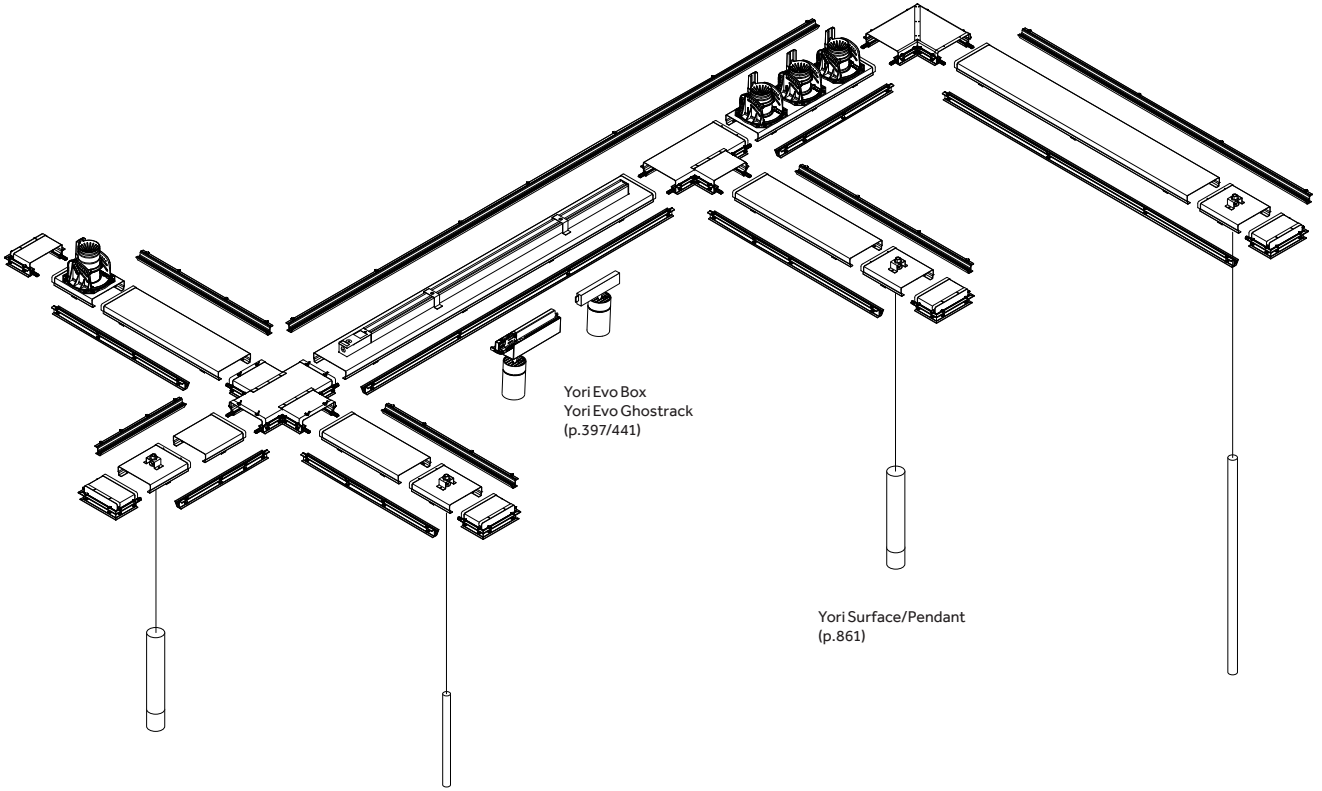
FR Raccord en T
ES Unión en T



FR Raccord en X
ES Unión cruciforme



FR Module de rallonge
ES Módulo para extensión

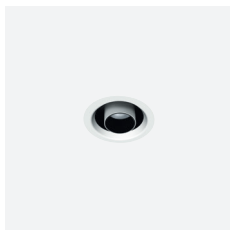
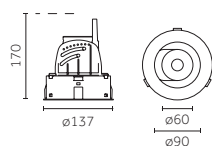
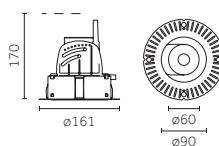


Yori Evo Box
Yori Evo Ghostack
(p.397/441)

Yori Surface/Pendant
(p.861)

1x | Precision

Risk 1 0.60 IP20 Recycle 850° CE CB EAC

Collerette apparente/
Con aro visibileCollerette invisible/
Con aro invisibile

Code example:

X . 1X.KH32 A . HW 12

Accessories: p.208
Drivers: p.232
Finishes: p.194
Photometric data:
www.reggiani.net

Notes:

*La version avec collerette invisible est munie d'une collerette avec finition en aluminium brut à peindre sur place. Le spot présente une finition 12 ou 31/

*El modelo con aro invisible cuenta con aro en aluminio bruto a pintar en la obra. El foco se suministra en el acabado 12 o 31.

9 W POWERLED Lumen delivered up to 750 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	1X.KH32 Visible trim	A 8° Very narrow	HW	2700	>90	725	<3	12
	1X.HH32 Trimless*		HQ	3000	>90	730	<3	31
			WW	3000	>80	844	<3	
			NN	4000	>80	941	<3	

LED nominal lumen

9 W COB LED Lumen delivered up to 1115 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	1X.RH32 Visible trim	B 12° Narrow	HC	3000	>98	960	<2	12
	1X.TH32 Trimless*	E 20° Medium	HW	2700	>90	1050	<2	31
		K - Without optics	HQ	3000	>90	1100	<2	
			WW	3000	>80	1300	<3	
			NN	4000	>80	1360	<3	

LED nominal lumen

12 W COB LED Lumen delivered up to 1460 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	1X.RH33 Visible trim	B 12° Narrow	HC	3000	>98	1250	<2	12
	1X.TH33 Trimless*	E 20° Medium	HW	2700	>90	1370	<2	31
		K - Without optics	HQ	3000	>90	1420	<2	
			WW	3000	>80	1700	<3	
			NN	4000	>80	1775	<3	

LED nominal lumen

17 W COB LED Lumen delivered up to 1970 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	1X.RH34 Visible trim	B 12° Narrow	HC	3000	>98	1700	<2	12
	1X.TH34 Trimless*	E 20° Medium	HW	2700	>90	1870	<2	31
		K - Without optics	HQ	3000	>90	1920	<2	
			WW	3000	>80	2320	<3	
			NN	4000	>80	2400	<3	

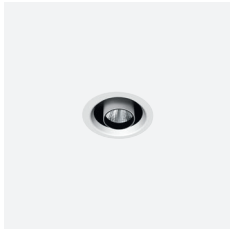
LED nominal lumen

12 W Warm Dimming COB LED Lumen delivered up to 690 lm / Lumen maintenance: L70 B50=50,000h

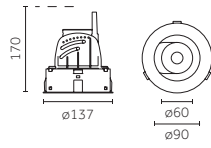
Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	1X.RH34 Visible trim	B 27° Medium	DT	1700-3000	>95	100-1000	<4	12
	1X.TH34 Trimless*							31

LED nominal lumen

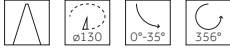
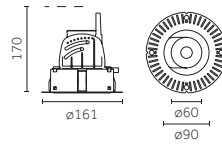
1x | Performance



Collerette apparente/
Conaro visible



Collerette invisible/
Conaro invisible



Code example:

X . **1X.RH42** B . **HC 12**

Accessories: p.209

Drivers: p.232

Finishes: p.194

Photometric data:

www.reggiani.net

Notes:

*La version avec collerette invisible est munie d'une collerette avec finition en aluminium brut à peindre sur place. Le spot présente une finition 12 ou 31/

*El modelo con aro invisible cuenta con aro en aluminio bruto a pintar en la obra. El foco se suministra en el acabado 12 o 31.

9W COBLED

Lumen delivered up to 1200 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	1X.RH42 Visible trim	B 13° Narrow	HC	3000	>98	960	<2	12
	1X.TH42 Trimless*	E 24° Medium	HW	2700	>90	1050	<2	31
		H 30° Wide	HQ	3000	>90	1100	<2	
		K - Without optics	WW	3000	>80	1300	<3	
			NN	4000	>80	1360	<3	

LED nominal lumen

12W COBLED

Lumen delivered up to 1560 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	1X.RH43 Visible trim	B 13° Narrow	HC	3000	>98	1250	<2	12
	1X.TH43 Trimless*	E 24° Medium	HW	2700	>90	1370	<2	31
		H 30° Wide	HQ	3000	>90	1420	<2	
		K - Without optics	WW	3000	>80	1700	<3	
			NN	4000	>80	1775	<3	

LED nominal lumen

17W COBLED

Lumen delivered up to 2110 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	1X.RH44 Visible trim	B 13° Narrow	HC	3000	>98	1700	<2	12
	1X.TH44 Trimless*	E 24° Medium	HW	2700	>90	1870	<2	31
		H 30° Wide	HQ	3000	>90	1920	<2	
		K - Without optics	WW	3000	>80	2320	<3	
			NN	4000	>80	2400	<3	

LED nominal lumen

1x | Precision | Accessories

Optiques interchangeables IOS/
Ópticas intercambiables IOS


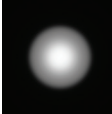

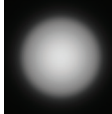

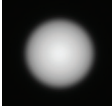
	Description Precision - Faisceau étroit/ Precision - Haz de luz estrecho (12°-9W, 12W, 17W)	Code 0.35125.0000		Description Precision - Faisceau moyen/ Precision - Haz de luz medio (20°-9W, 12W, 17W)	Code 0.35126.0000
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Non applicable aux références : / No disponible para los códigos: **1X.KH32, 1X.HH32**Accessoires pour optique/
Accesorios de las ópticas










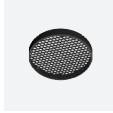

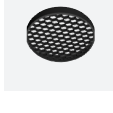


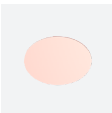


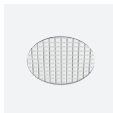



	Description Filtres en verre 1 mm/ Filtros en cristal de 1 mm	Code 0.26402.00	Finishes 4A 5A 6A 7A 8A 9A		Description Filtre sélectif 3000K - 4000K/ Filtro selector 3000K - 4000K	Code 0.26575.0000
	Description Lames pour gel coloré/ Plaquetas de cristal para gel colorados	Code 0.26410.0000			Description Grille en nid d'abeilles, maille fine/ Rejilla alveolar de textura tupida	Code 0.26442.0000
	Description Filtre sélectif 3000K - 2700K / Filtro selector 3000K - 2700K	Code 0.26559.0000			Description Grille en nid d'abeilles, maille large/ Rejilla alveolar de textura ancha	Code 0.26450.0000
	Description Filtre sélectif 2700K - 2500K / Filtro selector 2700K - 2500K	Code 0.26418.0000			Description Lentille pour faisceau elliptique / Lente para haz de luz elliptico	Code 0.26457.0000
	Description Filtre sélectif 2700K - 2200K / Filtro selector 2700K - 2200K	Code 0.26426.0000			Description Lentille opale / Lente opalescente	Code 0.26462.0000
	Description Filtre sélectif 2700K - 2000K / Filtro selector 2700K - 2000K	Code 0.26434.0000			Description Lentille diffusante / Lente difusora	Code 0.26470.0000
	Description Filtre sélectif 3000K - 3600K / Filtro selector 3000K - 3600K	Code 0.26567.0000			Description Grille en croix / Rejilla cruciforme	Code 0.26477.0000
					Description Cône 45° wall washer / Cono 45° wall washer	Code 0.26552.0000

1x | Performance | Accessories

Optiques interchangeables IOS/
Ópticas intercambiables IOS

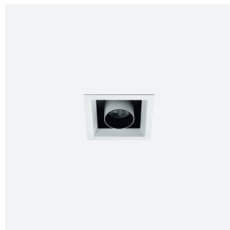
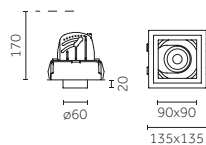
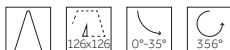
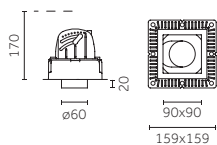
		Description Performance - Faisceau étroit Performance - Haz de luz estrecho (13°-9W, 12W, 17W)	Code 0.35145.0000			Description Performance - Faisceau large/ Performance - Haz de luz ancho (30°-9W, 12W, 17W)	Code 0.35147.0000
		Description Performance - Faisceau moyen/ Performance - Haz de luz medio (24°-9W, 12W, 17W)	Code 0.35146.0000				

Accessoires pour optique/
Accesorios de las ópticas

	Description Filtres en verre 1 mm/ Filtros en cristal de 1 mm	Code 0.26403.00	Finishes 4A  5A  6A  7A  8A  9A 		Description Filtre sélectif 3000K - 4000K/ Filtro selector 3000K - 4000K	Code 0.26576.0000
	Description Lames pour gel coloré/ Plaquetas de cristal para gel colorados	Code 0.26411.0000			Description Grille en nid d'abeilles, maille fine/ Rejilla alveolar de textura tupida	Code 0.26443.0000
	Description Filtre sélectif 3000K - 2700K / Filtro selector 3000K - 2700K	Code 0.26560.0000			Description Grille en nid d'abeilles, maille large/ Rejilla alveolar de textura ancha	Code 0.26451.0000
	Description Filtre sélectif 2700K - 2500K / Filtro selector 2700K - 2500K	Code 0.26419.0000			Description Lentille pour faisceau elliptique / Lente para haz de luz elíptico	Code 0.26493.0000
	Description Filtre sélectif 2700K - 2200K / Filtro selector 2700K - 2200K	Code 0.26427.0000			Description Lentille opale/ Lente opalescente	Code 0.26463.0000
	Description Filtre sélectif 2700K - 2000K / Filtro selector 2700K - 2000K	Code 0.26435.0000			Description Lentille diffusante / Lente difusora	Code 0.26471.0000
	Description Filtre sélectif 3000K - 3600K / Filtro selector 3000K - 3600K	Code 0.26568.0000			Description Grille en croix / Rejilla cruciforme	Code 0.26481.0000
					Description Cône 45° wall washer/ Cono 45° wall washer	Code 0.26553.0000

1x | Precision

Risk 1 0.60 IP20 850° CE CB EAC

Collerette apparente/
Con aro visibleCollerette invisible/
Con aro invisible

Code example:

X . 1X.XH32 A . HW 12

Accessories: p.216

Drivers: p.232

Finishes: p.194

Photometric data:

www.reggiani.net

Notes:

*La version avec collerette invisible est munie d'une collerette avec finition en aluminium brut à peindre sur place. Le spot présente une finition 12 ou 31/

*El modelo con aro invisible cuenta con aro en aluminio bruto a pintar en la obra. El foco se suministra en el acabado 12 o 31.

1x9 W POWERLED Lumen delivered up to 844 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	1X.XH32 Visible trim	A 8° Very narrow	HW	2700	>90	725	<3	12
	1X.YH32 Trimless*		HQ	3000	>90	730	<3	31
			WW	3000	>80	844	<3	
			NN	4000	>80	941	<3	

LED nominal lumen

1x9 W COBLED Lumen delivered up to 1115 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	1X.DH32 Visible trim	B 12° Narrow	HC	3000	>98	960	<2	12
	1X.FH32 Trimless*	E 20° Medium	HW	2700	>90	1050	<2	31
		K - Without optics	HQ	3000	>90	1100	<2	
			WW	3000	>80	1300	<3	
			NN	4000	>80	1360	<3	

LED nominal lumen

1x12 W COBLED Lumen delivered up to 1460 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	1X.DH33 Visible trim	B 12° Narrow	HC	3000	>98	1250	<2	12
	1X.FH33 Trimless*	E 20° Medium	HW	2700	>90	1370	<2	31
		K - Without optics	HQ	3000	>90	1420	<2	
			WW	3000	>80	1700	<3	
			NN	4000	>80	1775	<3	

LED nominal lumen

1x17 W COBLED Lumen delivered up to 1970 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	1X.DH34 Visible trim	B 12° Narrow	HC	3000	>98	1700	<2	12
	1X.FH34 Trimless*	E 20° Medium	HW	2700	>90	1870	<2	31
		K - Without optics	HQ	3000	>90	1920	<2	
			WW	3000	>80	2320	<3	
			NN	4000	>80	2400	<3	

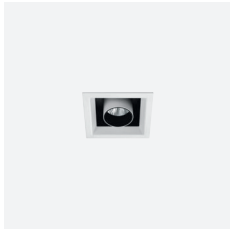
LED nominal lumen

1x12 W Warm Dimming COB LED Lumen delivered up to 690 lm / Lumen maintenance: L70 B50=50,000h

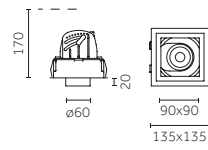
Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	1X.DH33 Visible trim	B 27° Medium	DT	1700-3000	>95	100-1000	<4	12
	1X.FH33 Trimless*							31

LED nominal lumen

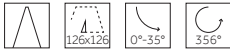
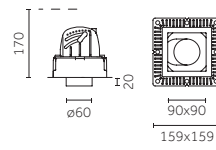
1x | Performance



Collerette apparente/
Conaro visibile



Collerette invisible/
Conaro invisible



Code example:

X . **1X.DH42** B . **HC 12**

Accessories: p.217

Drivers: p.232

Finishes: p.194

Photometric data:

www.reggiani.net

Notes:

*La version avec collerette invisible est munie d'une collerette avec finition en aluminium brut à peindre sur place. Le spot présente une finition 12 ou 31/

*El modelo con aro invisible cuenta con aro en aluminio bruto a pintar en la obra. El foco se suministra en el acabado 12 o 31.

1x9W COBLED		Lumen delivered up to 1200 lm / Lumen maintenance: L80 B10=50,000h						
Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	1X.DH42 Visible trim	B 13° Narrow	HC	3000	>98	960	<2	12
	1X.FH42 Trimless*	E 24° Medium	HW	2700	>90	1050	<2	31
		H 30° Wide	HQ	3000	>90	1100	<2	
		K - Without optics	WW	3000	>80	1300	<3	
			NN	4000	>80	1360	<3	

LED nominal lumen

1x12W COBLED		Lumen delivered up to 1560 lm / Lumen maintenance: L80 B10=50,000h						
Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	1X.DH43 Visible trim	B 13° Narrow	HC	3000	>98	1250	<2	12
	1X.FH43 Trimless*	E 24° Medium	HW	2700	>90	1370	<2	31
		H 30° Wide	HQ	3000	>90	1420	<2	
		K - Without optics	WW	3000	>80	1700	<3	
			NN	4000	>80	1775	<3	

LED nominal lumen

1x17W COBLED		Lumen delivered up to 2110 lm / Lumen maintenance: L80 B50=50,000h						
Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	1X.DH44 Visible trim	B 13° Narrow	HC	3000	>98	1700	<2	12
	1X.FH44 Trimless*	E 24° Medium	HW	2700	>90	1870	<2	31
		H 30° Wide	HQ	3000	>90	1920	<2	
		K - Without optics	WW	3000	>80	2320	<3	
			NN	4000	>80	2400	<3	

LED nominal lumen

2x | Precision



Code example:

X . 2X.XH32 A . HW 12

Accessories: p.216

Drivers: p.232

Finishes: p.194

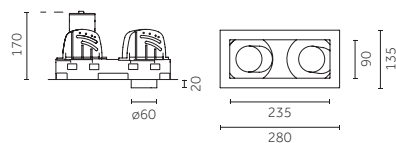
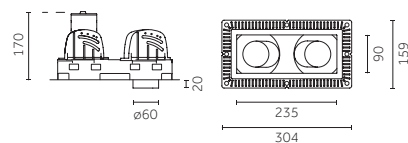
Photometric data:

www.reggiani.net

Notes:

*La version avec colerette invisible est munie d'une colerette avec finition en aluminium brut à peindre sur place. Le spot présente une finition 12 ou 31/

*El modelo con aro invisible cuenta con aro en aluminio bruto a pintar en la obra. El foco se suministra en el acabado 12 o 31.

Colerette apparente/
Con aro visibleColerette invisible/
Con aro invisible

2x9 W POWER LED

Lumen delivered up to 2x750 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED K	CRI	lm	SDCM	Finishes
X Not included	2X.XH32 Visible trim	A 8° Very narrow	HW 2700	>90	2x725	<3	12
	2X.YH32 Trimless*		HQ 3000	>90	2x730	<3	31
			WW 3000	>80	2x844	<3	
			NN 4000	>80	2x941	<3	

LED nominal lumen

2x9 W COB LED

Lumen delivered up to 2x1115 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED K	CRI	lm	SDCM	Finishes
X Not included	2X.DH32 Visible trim	B 12° Narrow	HC 3000	>98	2x960	<2	12
	2X.FH32 Trimless*	E 20° Medium	HW 2700	>90	2x1050	<2	31
		K - Without optics	HQ 3000	>90	2x1100	<2	
			WW 3000	>80	2x1300	<3	
			NN 4000	>80	2x1360	<3	

LED nominal lumen

2x12 W COB LED

Lumen delivered up to 2x1460 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED K	CRI	lm	SDCM	Finishes
X Not included	2X.DH33 Visible trim	B 12° Narrow	HC 3000	>98	2x1250	<2	12
	2X.FH33 Trimless*	E 20° Medium	HW 2700	>90	2x1370	<2	31
		K - Without optics	HQ 3000	>90	2x1420	<2	
			WW 3000	>80	2x1700	<3	
			NN 4000	>80	2x1775	<3	

LED nominal lumen

2x17 W COB LED

Lumen delivered up to 2x1970 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED K	CRI	lm	SDCM	Finishes
X Not included	2X.DH34 Visible trim	B 12° Narrow	HC 3000	>98	2x1700	<2	12
	2X.FH34 Trimless*	E 20° Medium	HW 2700	>90	2x1870	<2	31
		K - Without optics	HQ 3000	>90	2x1920	<2	
			WW 3000	>80	2x2320	<3	
			NN 4000	>80	2x2400	<3	

LED nominal lumen

2x12 W Warm Dimming COB LED

Lumen delivered up to 2x690 lm / Lumen maintenance: L70 B50=50,000h

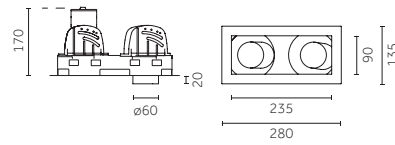
Driver	Version	Optics	LED K	CRI	lm	SDCM	Finishes
X Not included	2X.DH33 Visible trim	B 27° Medium	DT 1700-3000	>95	2x100-1000	<4	12
	2X.FH33 Trimless*						31

LED nominal lumen

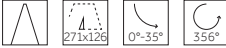
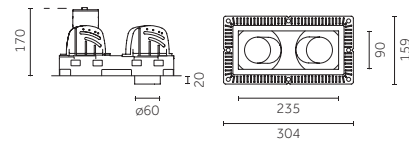
2x | Performance



Colerette apparente/
Conaro visible



Colerette invisible/
Conaro invisible



Code example:

X . **2X.DH42** B . **HC 12**

Accessories: p.217

Drivers: p.232

Finishes: p.194

Photometric data:

www.reggiani.net

Notes:

*La version avec colerette invisible est munie d'une colerette avec finition en aluminium brut à peindre sur place. Le spot présente une finition 12 ou 31/

*El modelo con aro invisible cuenta con aro en aluminio bruto a pintar en la obra. El foco se suministra en el acabado 12 o 31.

2x9W COBLED		Lumen delivered up to 2x1200lm / Lumen maintenance: L80B10=50,000h						
Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	2X.DH42 Visible trim	B 13° Narrow	HC	3000	>98	2x960	<2	12
	2X.FH42 Trimless*	E 24° Medium	HW	2700	>90	2x1050	<2	31
		H 30° Wide	HQ	3000	>90	2x1100	<2	
		K - Without optics	WW	3000	>80	2x1300	<3	
			NN	4000	>80	2x1360	<3	

LED nominal lumen

2x12W COBLED		Lumen delivered up to 2x1560lm / Lumen maintenance: L80B10=50,000h						
Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	2X.DH43 Visible trim	B 13° Narrow	HC	3000	>98	2x1250	<2	12
	2X.FH43 Trimless*	E 24° Medium	HW	2700	>90	2x1370	<2	31
		H 30° Wide	HQ	3000	>90	2x1420	<2	
		K - Without optics	WW	3000	>80	2x1700	<3	
			NN	4000	>80	2x1775	<3	

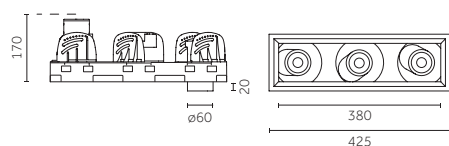
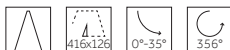
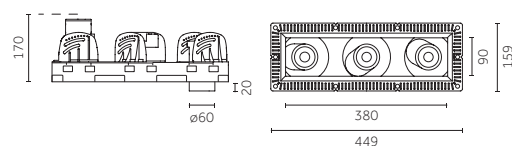
LED nominal lumen

2x17W COBLED		Lumen delivered up to 2x2110lm / Lumen maintenance: L80B10=50,000h						
Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	2X.DH44 Visible trim	B 13° Narrow	HC	3000	>98	2x1700	<2	12
	2X.FH44 Trimless*	E 24° Medium	HW	2700	>90	2x1870	<2	31
		H 30° Wide	HQ	3000	>90	2x1920	<2	
		K - Without optics	WW	3000	>80	2x2320	<3	
			NN	4000	>80	2x2400	<3	

LED nominal lumen

3x | Precision

Risk 1 1.80 IP20 850°

Collerette apparente/
Con aro visibleCollerette invisible/
Con aro invisible

Code example:

X . 3X.XH32 A . HW 12

Accessories: p.216

Drivers: p.232

Finishes: p.194

Photometric data:

www.reggiani.net

Notes:

*La version avec collerette invisible est munie d'une collerette avec finition en aluminium brut à peindre sur place. Le spot présente une finition 12 ou 31/

*El modelo con aro invisible cuenta con aro en aluminio bruto a pintar en la obra. El foco se suministra en el acabado 12 o 31.

3x9 W POWER LED Lumen delivered up to 3x750 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	3X.XH32 Visible trim	A 8° Very narrow	HW	2700	>90	3x725	<3	12
	3X.YH32 Trimless*		HQ	3000	>90	3x730	<3	31
			WW	3000	>80	3x844	<3	
			NN	4000	>80	3x941	<3	

LED nominal lumen

3x9 W COB LED Lumen delivered up to 3x1115 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	3X.DH32 Visible trim	B 12° Narrow	HC	3000	>98	3x960	<2	12
	3X.FH32 Trimless*	E 20° Medium	HW	2700	>90	3x1050	<2	31
		K - Without optics	HQ	3000	>90	3x1100	<2	
			WW	3000	>80	3x1300	<3	
			NN	4000	>80	3x1360	<3	

LED nominal lumen

3x12 W COB LED Lumen delivered up to 3x1460 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	3X.DH33 Visible trim	B 12° Narrow	HC	3000	>98	3x1250	<2	12
	3X.FH33 Trimless*	E 20° Medium	HW	2700	>90	3x1370	<2	31
		K - Without optics	HQ	3000	>90	3x1420	<2	
			WW	3000	>80	3x1700	<3	
			NN	4000	>80	3x1775	<3	

LED nominal lumen

3x17 W COB LED Lumen delivered up to 3x1970 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	3X.DH34 Visible trim	B 12° Narrow	HC	3000	>98	3x1700	<2	12
	3X.FH34 Trimless*	E 20° Medium	HW	2700	>90	3x1870	<2	31
		K - Without optics	HQ	3000	>90	3x1920	<2	
			WW	3000	>80	3x2320	<3	
			NN	4000	>80	3x2400	<3	

LED nominal lumen

3x12 W Warm Dimming COB LED Lumen delivered up to 3x690 lm / Lumen maintenance: L70 B50=50,000h

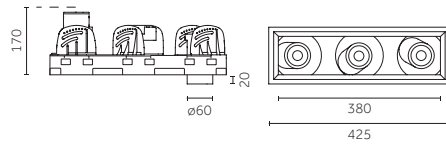
Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	3X.DH33 Visible trim	B 27° Medium	DT	1700-3000	>95	3x100-1000	<4	12
	3X.FH33 Trimless*							31

LED nominal lumen

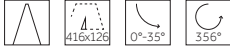
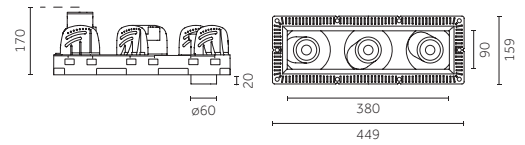
3x | Performance



Colerette apparente/
Conaro visibile



Colerette invisible/
Conaro invisible



Code example:

X . **3X.DH42** B . **HC 12**

Accessories: p.217

Drivers: p.232

Finishes: p.194

Photometric data:

www.reggiani.net

Notes:

*La version avec colerette invisible est munie d'une colerette avec finition en aluminium brut à peindre sur place. Le spot présente une finition 12 ou 31/

*El modelo con aro invisible cuenta con aro en aluminio bruto a pintar en la obra. El foco se suministra en el acabado 12 o 31.

3x9 W		COBLED		Lumen delivered up to 3x1200 lm / Lumen maintenance: L80 B10=50,000h						
Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes		
X Not included	3X.DH42 Visible trim	B 13° Narrow	HC	3000	>98	3x960	<2	12		
	3X.FH42 Trimless*	E 24° Medium	HW	2700	>90	3x1050	<2	31		
		H 30° Wide	HQ	3000	>90	3x1100	<2			
		K - Without optics	WW	3000	>80	3x1300	<3			
			NN	4000	>80	3x1360	<3			

LED nominal lumen

3x12 W		COBLED		Lumen delivered up to 3x1560 lm / Lumen maintenance: L80 B10=50,000h						
Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes		
X Not included	3X.DH43 Visible trim	B 13° Narrow	HC	3000	>98	3x1250	<2	12		
	3X.FH43 Trimless*	E 24° Medium	HW	2700	>90	3x1370	<2	31		
		H 30° Wide	HQ	3000	>90	3x1420	<2			
		K - Without optics	WW	3000	>80	3x1700	<3			
			NN	4000	>80	3x1775	<3			

LED nominal lumen

3x17 W		COBLED		Lumen delivered up to 3x2110 lm / Lumen maintenance: L80 B10=50,000h						
Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes		
X Not included	3X.DH44 Visible trim	B 13° Narrow	HC	3000	>98	3x1700	<2	12		
	3X.FH44 Trimless*	E 24° Medium	HW	2700	>90	3x1870	<2	31		
		H 30° Wide	HQ	3000	>90	3x1920	<2			
		K - Without optics	WW	3000	>80	3x2320	<3			
			NN	4000	>80	3x2400	<3			

LED nominal lumen












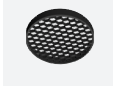









1x - 2x - 3x | Precision | Accessories

Optiques interchangeables IOS/
Ópticas intercambiables IOS

		Description Precision - Faisceau étroit/ Precision - Haz de luz estrecho (12°-9W, 12W, 17W)	Code <u>0.35125.0000</u>			Description Precision - Faisceau moyen/ Precision - Haz de luz medio (20°-9W, 12W, 17W)	Code <u>0.35126.0000</u>
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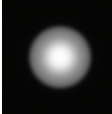

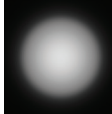

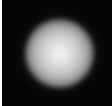
Non applicable aux références : / No disponible para los códigos: 1X.XH32, 1X.YH32, 2X.XH32, 2X.YH32, 3X.XH32, 3X.YH32

Accessoires pour optique/
Accesorios de las ópticas










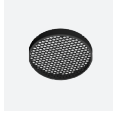

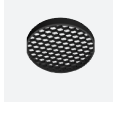


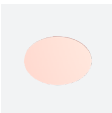


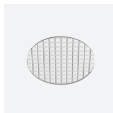



	Description Filtres en verre 1 mm/ Filtros en cristal de 1 mm	Code <u>0.26402.00</u>	Finishes 4A  5A  6A  7A  8A  9A 		Description Filtre sélectif 3000K - 4000K/ Filtro selector 3000K - 4000K	Code <u>0.26575.0000</u>
	Description Lames pour gel coloré/ Plaquetas de cristal para gel colorados	Code <u>0.26410.0000</u>			Description Grille en nid d'abeilles, maille fine/ Rejilla alveolar de textura tupida	Code <u>0.26442.0000</u>
	Description Filtre sélectif 3000K - 2700K / Filtro selector 3000K - 2700K	Code <u>0.26559.0000</u>			Description Grille en nid d'abeilles, maille large/ Rejilla alveolar de textura ancha	Code <u>0.26450.0000</u>
	Description Filtre sélectif 2700K - 2500K / Filtro selector 2700K - 2500K	Code <u>0.26418.0000</u>			Description Lentille pour faisceau elliptique / Lente para haz de luz eliptico	Code <u>0.26457.0000</u>
	Description Filtre sélectif 2700K - 2200K / Filtro selector 2700K - 2200K	Code <u>0.26426.0000</u>			Description Lentille opale / Lente opalescente	Code <u>0.26462.0000</u>
	Description Filtre sélectif 2700K - 2000K / Filtro selector 2700K - 2000K	Code <u>0.26434.0000</u>			Description Lentille diffusante / Lente difusora	Code <u>0.26470.0000</u>
	Description Filtre sélectif 3000K - 3600K / Filtro selector 3000K - 3600K	Code <u>0.26567.0000</u>			Description Grille en croix / Rejilla cruciforme	Code <u>0.26477.0000</u>
					Description Cône 45° wall washer / Cono 45° wall washer	Code <u>0.26552.0000</u>

1x - 2x - 3x | Performance | Accessories

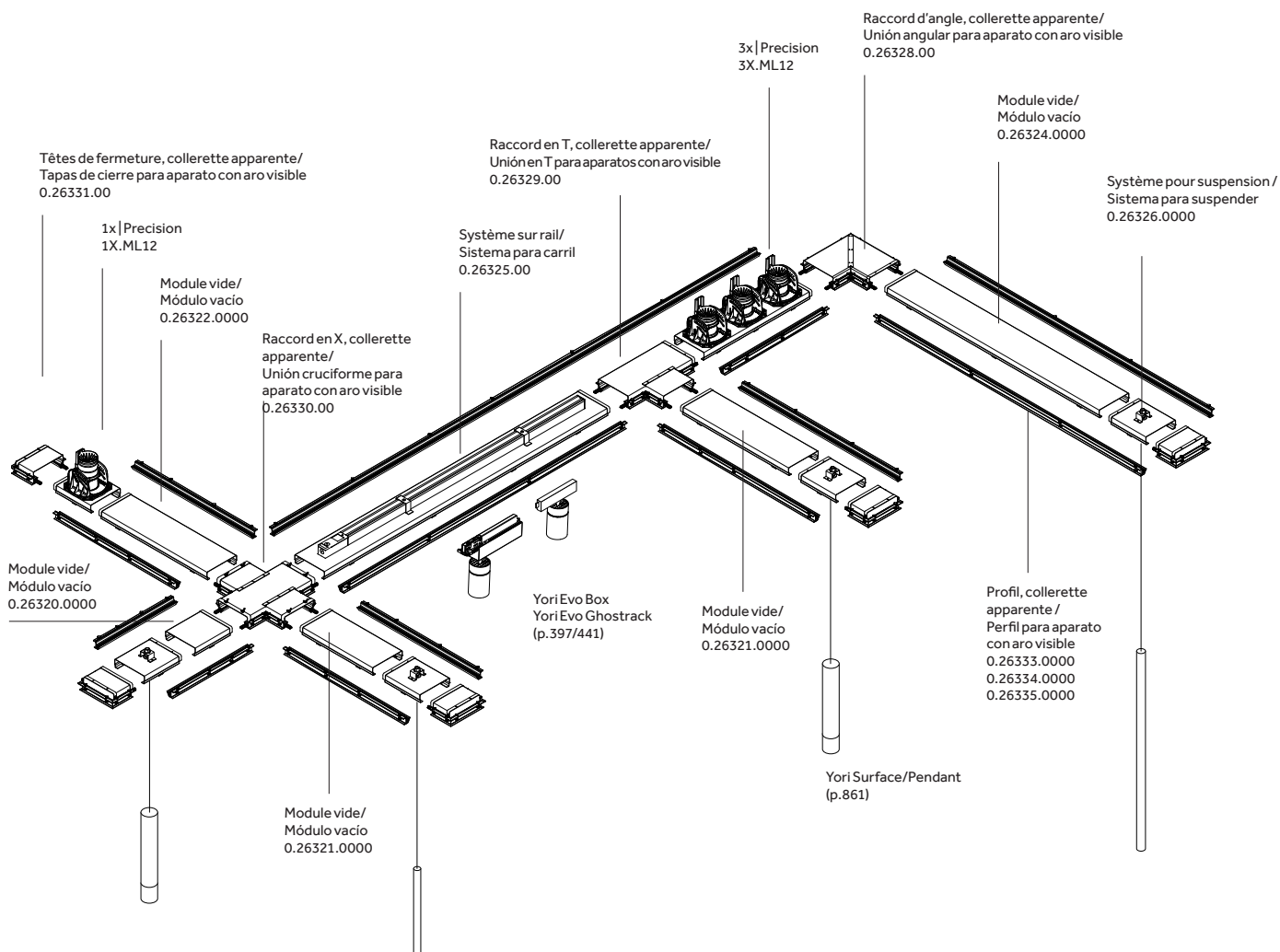
Optiques interchangeables IOS/
Ópticas intercambiables IOS

		Description Performance - Faisceau étroit/ Performance - Haz de luz estrecho (13°-9W, 12W, 17W)	Code 0.35145.0000			Description Performance - Faisceau large/ Performance - Haz de luz ancho (30°-9W, 12W, 17W)	Code 0.35147.0000
		Description Performance - Faisceau moyen/ Performance - Haz de luz medio (24°-9W, 12W, 17W)	Code 0.35146.0000				

Accessoires pour optique/
Accesorios de las ópticas

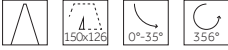
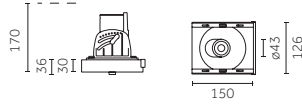
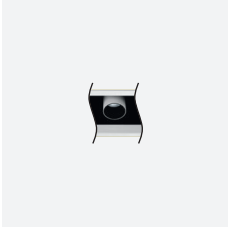
	Description Filtres en verre 1 mm/ Filtros en cristal de 1 mm	Code 0.26403.00	Finishes 4A  5A  6A  7A  8A  9A 		Description Filtre sélectif 3000K - 4000K/ Filtro selector 3000K - 4000K	Code 0.26576.0000
	Description Lames pour gel coloré/ Plaquetas de cristal para gel colorados	Code 0.26411.0000			Description Grille en nid d'abeilles, maille fine/ Rejilla alveolar de textura tupida	Code 0.26443.0000
	Description Filtre sélectif 3000K - 2700K / Filtro selector 3000K - 2700K	Code 0.26560.0000			Description Grille en nid d'abeilles, maille large/ Rejilla alveolar de textura ancha	Code 0.26451.0000
	Description Filtre sélectif 2700K - 2500K / Filtro selector 2700K - 2500K	Code 0.26419.0000			Description Lentille pour faisceau elliptique / Lente para haz de luz elíptico	Code 0.26493.0000
	Description Filtre sélectif 2700K - 2200K / Filtro selector 2700K - 2200K	Code 0.26427.0000			Description Lentille opale/ Lente opalescente	Code 0.26463.0000
	Description Filtre sélectif 2700K - 2000K / Filtro selector 2700K - 2000K	Code 0.26435.0000			Description Lentille diffusante / Lente difusora	Code 0.26471.0000
	Description Filtre sélectif 3000K - 3600K / Filtro selector 3000K - 3600K	Code 0.26568.0000			Description Grille en croix / Rejilla cruciforme	Code 0.26481.0000
					Description Cône 45° wall washer/ Cono 45° wall washer	Code 0.26553.0000

Unit Channel



1x - Mini | Precision

Risk 1 0.45 IP20 850° CE CB EHC



Code example:

X . **1X.GL11** B . **HW 12**

Accessories: p.220

Components: p.230-231

Drivers: p.233

Finishes: p.194

Photometric data:

www.reggiani.net

Notes:

* À partir de 00m/de 00m

1x4 W POWER LED

Lumen delivered up to 400lm / Lumen maintenance: L90B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	1X.GL11	B 11° Narrow	HW	2700	>90	410	<3	12
		E 23° Medium	HQ	3000	>90	415	<3	31
		H 40° Wide	WW	3000	>80	485	<3	
			NN	4000	>80	530	<3	

LED nominal lumen

1x9 W POWER LED

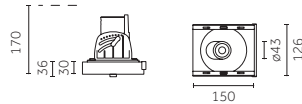
Lumen delivered up to 680lm / Lumen maintenance: L90B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	1X.GL12	B 11° Narrow	HW	2700	>90	725	<3	12
		E 23° Medium	HQ	3000	>90	730	<3	31
		H 40° Wide	WW	3000	>80	844	<3	
			NN	4000	>80	941	<3	

LED nominal lumen

1x - Mini | Performance

Risk 1 0.45 IP20 850° CE CB EHC



Code example:

X . **1X.GL21** B . **HW 12**

Accessories: p.221

Components: p.230-231

Drivers: p.233

Finishes: p.194

Photometric data:

www.reggiani.net

Notes:

* À partir de 00m/de 00m

1x4 W POWER LED

Lumen delivered up to 450lm / Lumen maintenance: L90B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	1X.GL21	B 6° Narrow	HW	2700	>90	410	<3	12
		E 18° Medium	HQ	3000	>90	415	<3	31
		H 36° Wide	WW	3000	>80	485	<3	
			NN	4000	>80	530	<3	

LED nominal lumen

1x9 W POWER LED












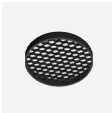





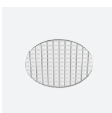



Lumen delivered up to 750lm / Lumen maintenance: L90B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	1X.GL22	B 6° Narrow	HW	2700	>90	725	<2	12
		E 18° Medium	HQ	3000	>90	730	<2	31
		H 36° Wide	WW	3000	>80	844	<3	
			NN	4000	>80	941	<3	

LED nominal lumen

1x - Mini | Precision | Accessories

Accessoires pour optique/
Accesorios de las ópticas

Description	Code	Finishes	Description	Code
 Filtres en verre 1 mm/ Filtros en cristal de 1 mm	0.26400.00	4A  5A  6A  7A  8A  9A 	 Filtre sélectif 3000K - 4000K/ Filtro selector 3000K - 4000K	0.26573.0000
 Lames pour gel coloré/ Plaquetas de cristal para gel colorados	0.26408.0000		 Grille en nid d'abeilles, maille fine/ Rejilla alveolar de textura tupida	0.26440.0000
 Filtre sélectif 3000K - 2700K / Filtro selector 3000K - 2700K	0.26557.0000		 Grille en nid d'abeilles, maille large/ Rejilla alveolar de textura ancha	0.26448.0000
 Filtre sélectif 2700K - 2500K / Filtro selector 2700K - 2500K	0.26416.0000		 Lentille pour faisceau elliptique / Lente para haz de luz elíptico	0.26456.0000
 Filtre sélectif 2700K - 2200K / Filtro selector 2700K - 2200K	0.26424.0000		 Lentille opale / Lente opalescente	0.26460.0000
 Filtre sélectif 2700K - 2000K / Filtro selector 2700K - 2000K	0.26432.0000		 Lentille diffusante / Lente difusora	0.26468.0000
 Filtre sélectif 3000K - 3600K / Filtro selector 3000K - 3600K	0.26565.0000		 Grille en croix / Rejilla cruciforme	0.26476.0000
			 Cône 45° wall washer / Cono 45° wall washer	0.26550.0000

1x - Mini | Performance | Accessories

Accessoires pour optique/ Accesorios de las ópticas



Description
Filtres en verre 1 mm/
Filtros en cristal de 1 mm

Code
0.26401.00

Finishes

4A	
5A	
6A	
7A	
8A	
9A	



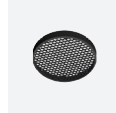
Description
Filtre sélectif 3000K - 4000K/
Filtro selector 3000K - 4000K

Code
0.26574.0000



Description
Lames pour gel coloré/
Plaquetas de cristal para gel colorados

Code
0.26409.0000



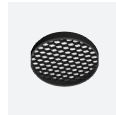
Description
Grille en nid d'abeilles, maille fine/
Rejilla alveolar de textura tupida

Code
0.26441.0000



Description
Filtre sélectif 3000K - 2700K /
Filtro selector 3000K - 2700K

Code
0.26558.0000



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

Code
0.26449.0000



Description
Filtre sélectif 2700K - 2500K /
Filtro selector 2700K - 2500K

Code
0.26417.0000



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

Code
0.26492.0000



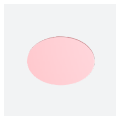
Description
Filtre sélectif 2700K - 2200K /
Filtro selector 2700K - 2200K

Code
0.26425.0000



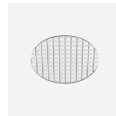
Description
Lentille opale /
Lente opalescente

Code
0.26461.0000



Description
Filtre sélectif 2700K - 2000K /
Filtro selector 2700K - 2000K

Code
0.26433.0000



Description
Lentille diffusante /
Lente difusora

Code
0.26469.0000



Description
Filtre sélectif 3000K - 3600K /
Filtro selector 3000K - 3600K

Code
0.26566.0000



Description
Grille en croix /
Rejilla cruciforme

Code
0.26480.0000

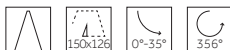
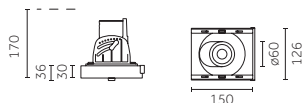
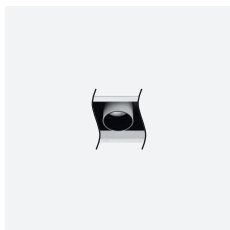


Description
Cône 45° wall washer /
Cono 45° wall washer

Code
0.26551.0000

1x | Precision

Risk 1 0.60 IP20 Recycle 850° CE CB EAC



Code example:

X . 1X.ML12 A . HW 12

Accessories: p.228

Components: p.230-231

Drivers: p.232

Finishes: p.194

Photometric data:

www.reggiani.net

1x9 W POWERLED Lumen delivered up to 750lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED K	CRI	lm	SDCM	Finishes
X Not included	1X.ML12	A 8° Very narrow	HW 2700	>90	725	<3	12
			HQ 3000	>90	730	<3	31
			WW 3000	>80	844	<3	
			NN 4000	>80	941	<3	

LED nominal lumen

1x9 W COBLED Lumen delivered up to 1115lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED K	CRI	lm	SDCM	Finishes
X Not included	1X.CL12	B 12° Narrow	HC 3000	>98	960	<2	12
		E 20° Medium	HW 2700	>90	1050	<2	31
		K - Without optics	HQ 3000	>90	1100	<2	
			WW 3000	>80	1300	<3	
			NN 4000	>80	1360	<3	

LED nominal lumen

1x12 W COBLED Lumen delivered up to 1460lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED K	CRI	lm	SDCM	Finishes
X Not included	1X.CL13	B 12° Narrow	HC 3000	>98	1250	<2	12
		E 20° Medium	HW 2700	>90	1370	<2	31
		K - Without optics	HQ 3000	>90	1420	<2	
			WW 3000	>80	1700	<3	
			NN 4000	>80	1775	<3	

LED nominal lumen

1x17 W COBLED Lumen delivered up to 1970lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED K	CRI	lm	SDCM	Finishes
X Not included	1X.CL14	B 12° Narrow	HC 3000	>98	1700	<2	12
		E 20° Medium	HW 2700	>90	1870	<2	31
		K - Without optics	HQ 3000	>90	1920	<2	
			WW 3000	>80	2320	<3	
			NN 4000	>80	2400	<3	

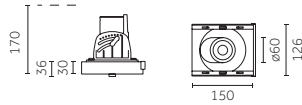
LED nominal lumen

1x12 W Warm Dimming COBLED Lumen delivered up to 690lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics	LED K	CRI	lm	SDCM	Finishes
X Not included	1X.CL13 Visible trim	B 27° Medium	DT 1700-3000	>95	100-1000	<4	12
							31

LED nominal lumen

1x | Performance



Code example:

X . 1X.CL22 . B . HC 12

Accessories: p.229

Components: p.230-231

Drivers: p.232

Finishes: p.194

Photometric data:

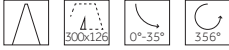
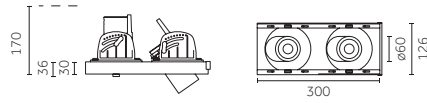
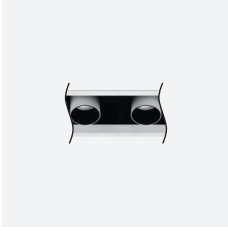
www.reggiani.net

1x9W COBLED		Lumen delivered up to 1200lm / Lumen maintenance: L80B10=50,000h						
Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	1X.CL22	B 13° Narrow	HC	3000	>98	960	<2	12
		E 24° Medium	HW	2700	>90	1050	<2	31
		H 30° Wide	HQ	3000	>90	1100	<2	
		K - Without optics	WW	3000	>80	1300	<3	
			NN	4000	>80	1360	<3	
LED nominal lumen								

1x12W COBLED		Lumen delivered up to 1560lm / Lumen maintenance: L80B10=50,000h						
Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	1X.CL23	B 13° Narrow	HC	3000	>98	1252	<2	12
		E 24° Medium	HW	2700	>90	1370	<2	31
		H 30° Wide	HQ	3000	>90	1420	<2	
		K - Without optics	WW	3000	>80	1700	<3	
			NN	4000	>80	1775	<3	
LED nominal lumen								

1x17W COBLED		Lumen delivered up to 2110lm / Lumen maintenance: L80B10=50,000h						
Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	1X.CL24	B 13° Narrow	HC	3000	>98	1700	<2	12
		E 24° Medium	HW	2700	>90	1870	<2	31
		H 30° Wide	HQ	3000	>90	1920	<2	
		K - Without optics	WW	3000	>80	2320	<3	
			NN	4000	>80	2400	<3	
LED nominal lumen								

2x | Precision



Code example:

X . 2X.ML12 A . HW 12

Accessories: p.228
 Components: p.230-231
 Drivers: p.232
 Finishes: p.194
 Photometric data:
 www.reggiani.net

2x9 W POWER LED Lumen delivered up to 2x750lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED K	CRI	lm	SDCM	Finishes
X Not included	2X.ML12	A 8° Very narrow	HW 2700	>90	2x725	<3	12 <input type="checkbox"/>
			HQ 3000	>90	2x730	<3	31 <input type="checkbox"/>
			WW 3000	>80	2x844	<3	
			NN 4000	>80	2x941	<3	

LED nominal lumen

2x9 W COB LED Lumen delivered up to 2x1115lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED K	CRI	lm	SDCM	Finishes
X Not included	2X.CL12	B 12° Narrow	HC 3000	>98	2x960	<2	12 <input type="checkbox"/>
		E 20° Medium	HW 2700	>90	2x1050	<2	31 <input type="checkbox"/>
		K - Without optics	HQ 3000	>90	2x1100	<2	
			WW 3000	>80	2x1300	<3	
			NN 4000	>80	2x1360	<3	

LED nominal lumen

2x12 W COB LED Lumen delivered up to 2x1460lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED K	CRI	lm	SDCM	Finishes
X Not included	2X.CL13	B 12° Narrow	HC 3000	>98	2x1250	<2	12 <input type="checkbox"/>
		E 20° Medium	HW 2700	>90	2x1370	<2	31 <input type="checkbox"/>
		K - Without optics	HQ 3000	>90	2x1420	<2	
			WW 3000	>80	2x1700	<3	
			NN 4000	>80	2x1775	<3	

LED nominal lumen

2x17 W COB LED Lumen delivered up to 2x1970lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED K	CRI	lm	SDCM	Finishes
X Not included	2X.CL14	B 12° Narrow	HC 3000	>98	2x1700	<2	12 <input type="checkbox"/>
		E 20° Medium	HW 2700	>90	2x1870	<2	31 <input type="checkbox"/>
		K - Without optics	HQ 3000	>90	2x1920	<2	
			WW 3000	>80	2x2320	<3	
			NN 4000	>80	2x2400	<3	

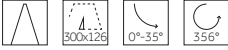
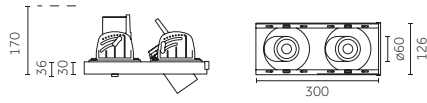
LED nominal lumen

2x12 W Warm Dimming COB LED Lumen delivered up to 2x690lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics	LED K	CRI	lm	SDCM	Finishes
X Not included	2X.CL13 Visible trim	B 27° Medium	DT 1700-3000	>95	2x100-1000	<4	12 <input type="checkbox"/>
							31 <input type="checkbox"/>

LED nominal lumen

2x | Performance



Code example:

X . 2X.CL22 . B . HC 12

Accessories: p.229

Components: p.230-231

Drivers: p.232

Finishes: p.194

Photometric data:

www.reggiani.net

2x9 W COBLED Lumen delivered up to 2x1200lm / Lumen maintenance: L80B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	<u>2X.CL22</u>	B 13° Narrow	HC	3000	>98	2x960	<2	12
		E 24° Medium	HW	2700	>90	2x1050	<2	31
		H 30° Wide	HQ	3000	>90	2x1100	<2	
		K - Without optics	WW	3000	>80	2x1300	<3	
			NN	4000	>80	2x1360	<3	

LED nominal lumen

2x12 W COBLED Lumen delivered up to 2x1560lm / Lumen maintenance: L80B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	<u>2X.CL23</u>	B 13° Narrow	HC	3000	>98	2x1250	<2	12
		E 24° Medium	HW	2700	>90	2x1370	<2	31
		H 30° Wide	HQ	3000	>90	2x1420	<2	
		K - Without optics	WW	3000	>80	2x1700	<3	
			NN	4000	>80	2x1775	<3	

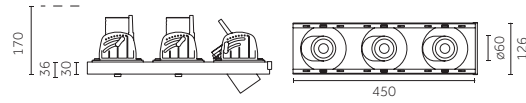
LED nominal lumen

2x17 W COBLED Lumen delivered up to 2x2110lm / Lumen maintenance: L80B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	<u>2X.CL24</u>	B 13° Narrow	HC	3000	>98	2x1700	<2	12
		E 24° Medium	HW	2700	>90	2x1870	<2	31
		H 30° Wide	HQ	3000	>90	2x1920	<2	
		K - Without optics	WW	3000	>80	2x2320	<3	
			NN	4000	>80	2x2400	<3	

LED nominal lumen

3x | Precision



Code example:

X . 3X.CL12 B . HC 12

Accessories: p.228
 Components: p.230-231
 Drivers: p.232
 Finishes: p.194
 Photometric data:
 www.reggiani.net

3x9 W POWERLED Lumen delivered up to 3x7500 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	3X.ML12	A 8° Very narrow	HW	2700	>90	3x725	<3	12
			HQ	3000	>90	3x730	<3	31
			WW	3000	>80	3x844	<3	
			NN	4000	>80	3x941	<3	

LED nominal lumen

3x9 W COBLED Lumen delivered up to 3x1115 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	3X.CL12	B 12° Narrow	HC	3000	>98	3x960	<2	12
		E 20° Medium	HW	2700	>90	3x1050	<2	31
		K - Without optics	HQ	3000	>90	3x1100	<2	
			WW	3000	>80	3x1300	<3	
			NN	4000	>80	3x1360	<3	

LED nominal lumen

3x12 W COBLED Lumen delivered up to 3x1460 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	3X.CL13	B 12° Narrow	HC	3000	>98	3x1250	<2	12
		E 20° Medium	HW	2700	>90	3x1370	<2	31
		K - Without optics	HQ	3000	>90	3x1420	<2	
			WW	3000	>80	3x1700	<3	
			NN	4000	>80	3x1775	<3	

LED nominal lumen

3x17 W COBLED Lumen delivered up to 3x1970 lm / Lumen maintenance: L80 B50=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	3X.CL14	B 12° Narrow	HC	3000	>98	3x1700	<2	12
		E 20° Medium	HW	2700	>90	3x1870	<2	31
		K - Without optics	HQ	3000	>90	3x1920	<2	
			WW	3000	>80	3x2320	<3	
			NN	4000	>80	3x2400	<3	

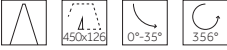
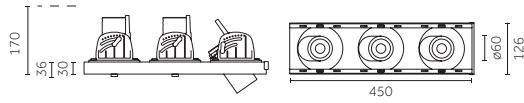
LED nominal lumen

3x12 W Warm Dimming COBLED Lumen delivered up to 3x690 lm / Lumen maintenance: L70 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	3X.CL13	B 27° Medium	DT	1700-3000	>95	3x100-1000	<4	12
								31

LED nominal lumen

3x | Performance



Code example:

X . 3X.CL22 . B . HC 12

Accessories: p.229

Components: p.230-231

Drivers: p.232

Finishes: p.194

Photometric data:

www.reggiani.net

3x9 W COBLED Lumen delivered up to 3x1200lm / Lumen maintenance: L80B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	<u>3X.CL22</u>	B 13° Narrow	HC	3000	>98	3x960	<2	12
		E 24° Medium	HW	2700	>90	3x1050	<2	31
		H 30° Wide	HQ	3000	>90	3x1100	<2	
		K - Without optics	WW	3000	>80	3x1300	<3	
			NN	4000	>80	3x1360	<3	

LED nominal lumen

3x12 W COBLED Lumen delivered up to 3x1560lm / Lumen maintenance: L80B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	<u>3X.CL23</u>	B 13° Narrow	HC	3000	>98	3x1250	<2	12
		E 24° Medium	HW	2700	>90	3x1370	<2	31
		H 30° Wide	HQ	3000	>90	3x1420	<2	
		K - Without optics	WW	3000	>80	3x1700	<3	
			NN	4000	>80	3x1775	<3	

LED nominal lumen

3x17 W COBLED Lumen delivered up to 3x2110lm / Lumen maintenance: L80B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	<u>3X.CL24</u>	B 13° Narrow	HC	3000	>98	3x1700	<2	12
		E 24° Medium	HW	2700	>90	3x1870	<2	31
		H 30° Wide	HQ	3000	>90	3x1920	<2	
		K - Without optics	WW	3000	>80	3x2320	<3	
			NN	4000	>80	3x2400	<3	










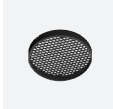
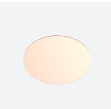
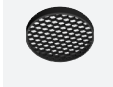









LED nominal lumen

1x - 2x - 3x | Precision | Accessories

Optiques interchangeables IOS/
Ópticas intercambiables IOS


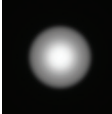

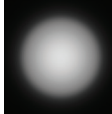

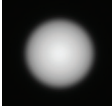
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Non applicable aux références : /No disponible para los códigos: **1X.ML12, 2X.ML12, 3X.ML12**Accessoires pour optique/
Accesorios de las ópticas










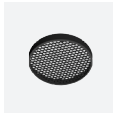

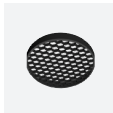





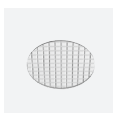

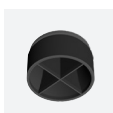

	Description Filtres en verre 1 mm/ Filtros en cristal de 1 mm	Code <u>0.26402.00</u>	Finishes 4A  5A  6A  7A  8A  9A 		Description Filtre sélectif 3000K - 4000K/ Filtro selector 3000K - 4000K	Code <u>0.26575.0000</u>
	Description Lames pour gel coloré/ Plaquetas de cristal para gel colorados	Code <u>0.26410.0000</u>			Description Grille en nid d'abeilles, maille fine/ Rejilla alveolar de textura tupida	Code <u>0.26442.0000</u>
	Description Filtre sélectif 3000K - 2700K / Filtro selector 3000K - 2700K	Code <u>0.26559.0000</u>			Description Grille en nid d'abeilles, maille large/ Rejilla alveolar de textura ancha	Code <u>0.26450.0000</u>
	Description Filtre sélectif 2700K - 2500K / Filtro selector 2700K - 2500K	Code <u>0.26418.0000</u>			Description Lentille pour faisceau elliptique / Lente para haz de luz eliptico	Code <u>0.26457.0000</u>
	Description Filtre sélectif 2700K - 2200K / Filtro selector 2700K - 2200K	Code <u>0.26426.0000</u>			Description Lentille opale / Lente opalescente	Code <u>0.26462.0000</u>
	Description Filtre sélectif 2700K - 2000K / Filtro selector 2700K - 2000K	Code <u>0.26434.0000</u>			Description Lentille diffusante / Lente difusora	Code <u>0.26470.0000</u>
	Description Filtre sélectif 3000K - 3600K / Filtro selector 3000K - 3600K	Code <u>0.26567.0000</u>			Description Grille en croix / Rejilla cruciforme	Code <u>0.26477.0000</u>
					Description Cône 45° wall washer / Cono 45° wall washer	Code <u>0.26552.0000</u>

1x - 2x - 3x | Performance | Accessories

Optiques interchangeables IOS/
Ópticas intercambiables IOS


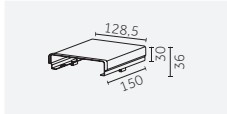
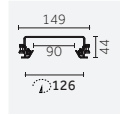
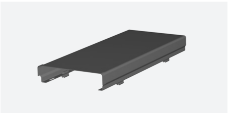
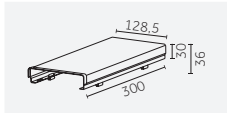
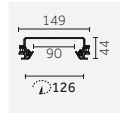
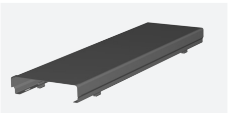
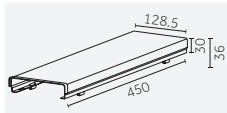
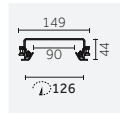
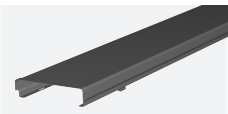
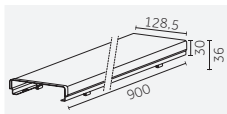
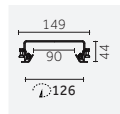
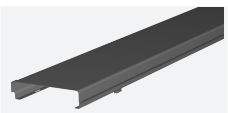
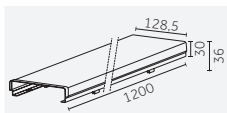
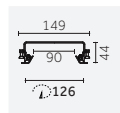
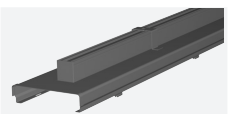
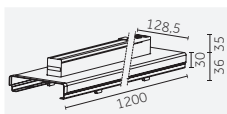
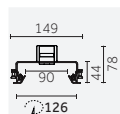


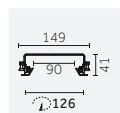

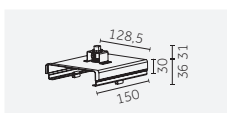
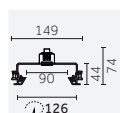
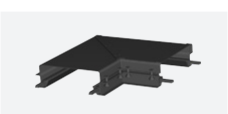
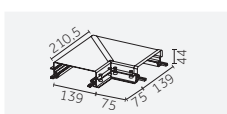
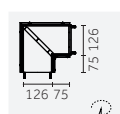



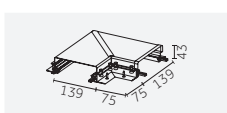
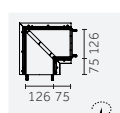
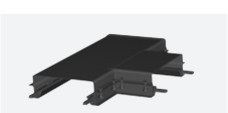
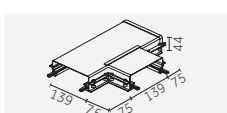
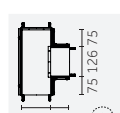


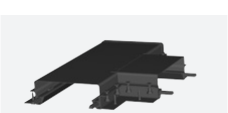
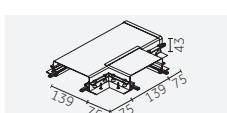
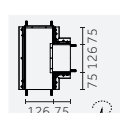
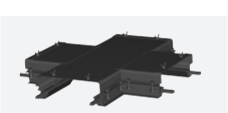
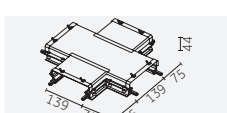
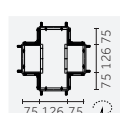


		Description Performance - Faisceau étroit/ Performance - Haz de luz estrecho (13°-9W, 12W, 17W)	Code 0.35145.0000			Description Performance - Faisceau large/ Performance - Haz de luz ancho (30°-9W, 12W, 17W)	Code 0.35147.0000
		Description Performance - Faisceau moyen/ Performance - Haz de luz medio (24°-9W, 12W, 17W)	Code 0.35146.0000				

Accessoires pour optique/
Accesorios de las ópticas

	Description Filtres en verre 1 mm/ Filtros en cristal de 1 mm	Code 0.26403.00	Finishes 4A  5A  6A  7A  8A  9A 		Description Filtre sélectif 3000K - 4000K/ Filtro selector 3000K - 4000K	Code 0.26576.0000
	Description Lames pour gel coloré/ Plaquetas de cristal para gel colorados	Code 0.26411.0000			Description Grille en nid d'abeilles, maille fine/ Rejilla alveolar de textura tupida	Code 0.26443.0000
	Description Filtre sélectif 3000K - 2700K / Filtro selector 3000K - 2700K	Code 0.26560.0000			Description Grille en nid d'abeilles, maille large/ Rejilla alveolar de textura ancha	Code 0.26451.0000
	Description Filtre sélectif 2700K - 2500K / Filtro selector 2700K - 2500K	Code 0.26419.0000			Description Lentille pour faisceau elliptique / Lente para haz de luz elíptico	Code 0.26493.0000
	Description Filtre sélectif 2700K - 2200K / Filtro selector 2700K - 2200K	Code 0.26427.0000			Description Lentille opale/ Lente opalescente	Code 0.26463.0000
	Description Filtre sélectif 2700K - 2000K / Filtro selector 2700K - 2000K	Code 0.26435.0000			Description Lentille diffusante / Lente difusora	Code 0.26471.0000
	Description Filtre sélectif 3000K - 3600K / Filtro selector 3000K - 3600K	Code 0.26568.0000			Description Grille en croix / Rejilla cruciforme	Code 0.26481.0000
					Description Cône 45° wall washer/ Cono 45° wall washer	Code 0.26553.0000

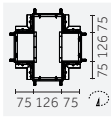
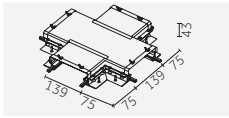
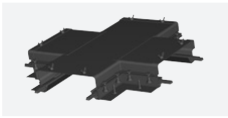
1x - 2x - 3x | Precision - Performance | Components

Composants pour le montage/
Componentes para el montaje

			Description Module vide longueur 150 mm/ Módulo vacío de 150 mm	Code 0.26320.0000	
			Description Module vide longueur 300 mm/ Módulo vacío de 300 mm	Code 0.26321.0000	
			Description Module vide longueur 450 mm/ Módulo vacío de 450 mm	Code 0.26322.0000	
			Description Module vide longueur 900 mm/ Módulo vacío de 900 mm	Code 0.26323.0000	
			Description Module vide longueur 1200 mm/ Módulo vacío de 1200 mm	Code 0.26324.0000	
			Description Module pour rail à 3 circuits d'allumage + Grad. / DALI (rail longueur 1000 mm) / Módulo para carril de 3 circuitos de encendido + Reg / DALI (carril de 1000 mm de longitud)	Code 0.26325.0000	
			Description Module de rallonge longueur 25-150mm/ Módulo para extensión de 25-150 mm de longitud	Code 0.26327.0000	
			Description Système pour suspension longueur 150 mm/ Sistema para suspender de 150 mm de longitud	Code 0.26326.0000	
			Description Raccord d'angle à 90°, colerette apparente/ Unión angular a 90° para aparato con aro visible	Code 0.26328.00	Finishes 12  31 
			Description Raccord d'angle à 90°, colerette invisible/ Unión angular a 90° para aparato con aro invisible	Code 0.26363.0000	
			Description Raccord en T, colerette apparente/ Unión en T para aparatos con aro visible	Code 0.26329.00	Finishes 12  31 
			Description Raccord en T, colerette invisible/ Unión en T para aparato con aro invisible	Code 0.26364.0000	
			Description Raccord en X, colerette apparente/ Unión cruciforme para aparato con aro visible	Code 0.26330.00	Finishes 12  31 

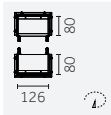
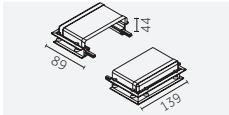
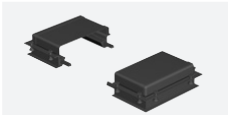
1x - 2x - 3x | Precision - Performance | Components

Composants pour le montage/ Componentes para el montaje



Description
Raccord en X, collerette invisible/
Unión cruciforme para aparato con aro invisible

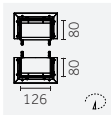
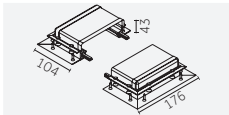
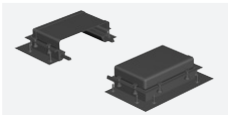
Code
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Description
Têtes de fermeture, collerette apparente/
Tapas de cierre para aparato con aro visible

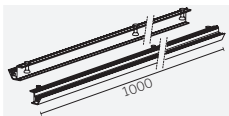
Code
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Finishes
12
31



Description
Têtes de fermeture, collerette invisible/
Tapas de cierre para aparato con aro invisible

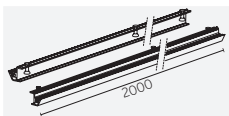
Code
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Description
Profil avec collerette apparente longueur 1000 mm/
Perfil de 1000 mm de longitud para aparato con aro visible

Code
0.26333.00

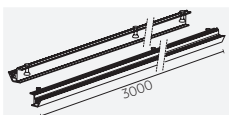
Finishes
12
31



Description
Profil avec collerette apparente longueur 2000 mm/
Perfil de 2000 mm de longitud para aparato con aro visible

Code
0.26334.00

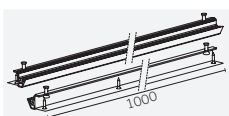
Finishes
12
31



Description
Profil avec collerette apparente longueur 3000 mm/
Perfil de 3000 mm de longitud para aparato con aro visible

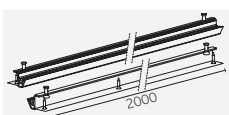
Code
0.26335.00

Finishes
12
31



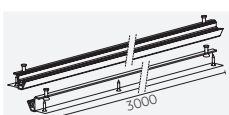
Description
Profil avec collerette invisible longueur 1000 mm/
Perfil de 1000 mm de longitud para aparato con aro invisible

Code
0.26336.0000



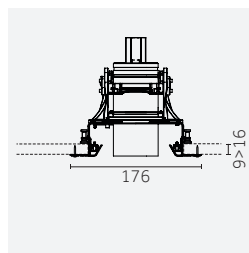
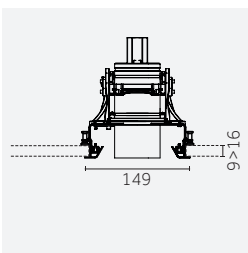
Description
Profil avec collerette invisible longueur 2000 mm/
Perfil de 2000 mm de longitud para aparato con aro invisible

Code
0.26337.0000



Description
Profil avec collerette invisible longueur 3000 mm/
Perfil de 3000 mm de longitud para aparato con aro invisible

Code
0.26338.0000



La version avec collerette invisible est munie d'une collerette avec finition en aluminium brut à peindre sur place. Le spot présente une finition 12 ou 31/ El modelo con aro invisible cuenta con aro en aluminio bruto a pintar en la obra. El foco se suministra en el acabado 12 o 31.





FR Profil avec collerette apparente
ES Perfil para aparato con aro visible

FR Profil avec collerette invisible
ES Perfil para aparato con aro invisible





1x - 2x - 3x | Unit | Unit Channel | Electrical Devices

Platines d'alimentation/
Drivers





9 W COBLED

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	0.30430.0000	21		52 mm	220-240Vac / 50/60Hz	250	Max: 1	20 m	1.5 mm ²
Phase-cut	T.30430.0000	15		59 mm	220-240Vac / 50/60Hz	250	Max: 1	20 m	1.5 mm ²
Dimm 1-10V	V.30430.0000	33		53 mm	120-277Vac / 50/60Hz	250	Max: 1	20 m	1.5 mm ²
DALI	D.30430.0000	17		53 mm	220-240Vac / 0/50/60Hz	250	Max: 1	20 m	1.5 mm ²




12 W COBLED

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	0.30431.0000	21		52 mm	220-240Vac / 50/60Hz	350	Max: 1	20 m	1.5 mm ²
Phase-cut	T.30431.0000	15		59 mm	220-240Vac / 50/60Hz	350	Max: 1	20 m	1.5 mm ²
Dimm 1-10V	V.30431.0000	33		53 mm	120-277Vac / 50/60Hz	350	Max: 1	20 m	1.5 mm ²
DALI	D.30431.0000	17		53 mm	220-240Vac / 0/50/60Hz	350	Max: 1	20 m	1.5 mm ²







17 W COBLED

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	0.30432.0000	21		52 mm	220-240Vac / 50/60Hz	500	Max: 1	20 m	1.5 mm ²
Phase-cut	T.30432.0000	25		59 mm	220-240Vac / 50/60Hz	500	Max: 1	20 m	1.5 mm ²
Dimm 1-10V	V.30432.0000	33		53 mm	120-277Vac / 50/60Hz	500	Max: 1	20 m	1.5 mm ²
DALI	D.30432.0000	17		53 mm	220-240Vac / 0/50/60Hz	500	Max: 1	20 m	1.5 mm ²

12 W Warm Dimming COBLED

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

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		56 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		56 mm	220-240V / 50/60 Hz	Max: 1	20 m	1.5 mm ²

*Pour appareils LED (13-30W), batteries Ni/Cd /Para aparatos LED (13-30W), con baterías Ni/Cd





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Platines d'alimentation/ Drivers







4 W POWERLED

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	0.30370.0000	21		52 mm	220-240Vac / 50/60Hz	350	Max: 1	20 m	1.5 mm ²
Phase-cut	T.30370.0000	15		59 mm	220-240Vac / 50/60Hz	350	Max: 1	20 m	1.5 mm ²
Dimm 1-10V	V.30370.0000	33		53 mm	120-277Vac / 50/60Hz	350	Max: 1	20 m	1.5 mm ²
DALI	D.30370.0000	17		53 mm	220-240Vac / 0/50/60Hz	350	Max: 1	20 m	1.5 mm ²

9 W POWERLED

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	0.30420.0000	21		52 mm	220-240Vac / 50/60Hz	700	Max: 1	20 m	1.5 mm ²
Phase-cut	T.30420.0000	15		59 mm	220-240Vac / 50/60Hz	700	Max: 1	20 m	1.5 mm ²
Dimm 1-10V	V.30420.0000	33		53 mm	120-277Vac / 50/60Hz	700	Max: 1	20 m	1.5 mm ²
DALI	D.30420.0000	17		53 mm	220-240Vac / 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*	0.35070.0000		58 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*	0.35070.3H00		58 mm	220-240V / 50/60 Hz	Max: 1	20 m	1.5 mm ²

*Pour appareils LED (13-30W), batteries Ni/Cd /Para aparatos LED (13-30W), con baterías Ni/Cd