



Mood Fixed





Mood Fixed

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

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

Overview

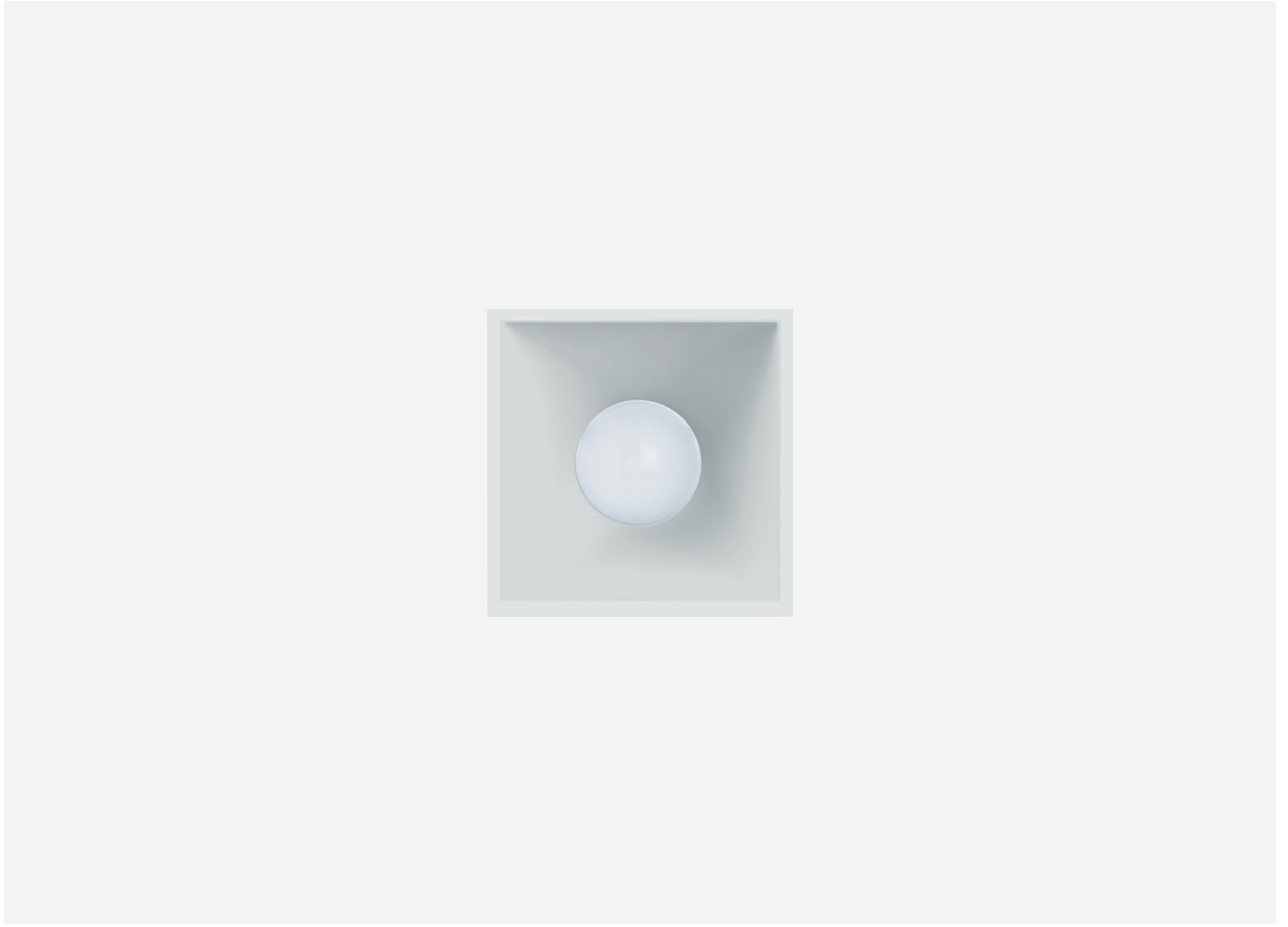
Application:	Recessed
Light source:	COB LED, POWER LED, Warm Dimming COB LED, Phosphor LED Module, LED RETROFIT
Watt:	2,5 W - 34 W
Kelvin:	2700 K, 3000 K, 4000 K
Lumen:	110 lm - 4695 lm
CRI:	>80, >90, >95
SDCM:	<2, <3, <4
IP:	44, 65
Control options:	On/Off, Phase-cut, Dimm 1-10V, DALI
Technologies	Warm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



Mood Fixed

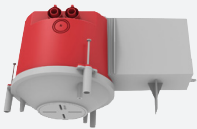
www.reggiani.net

#theilluminationcollective

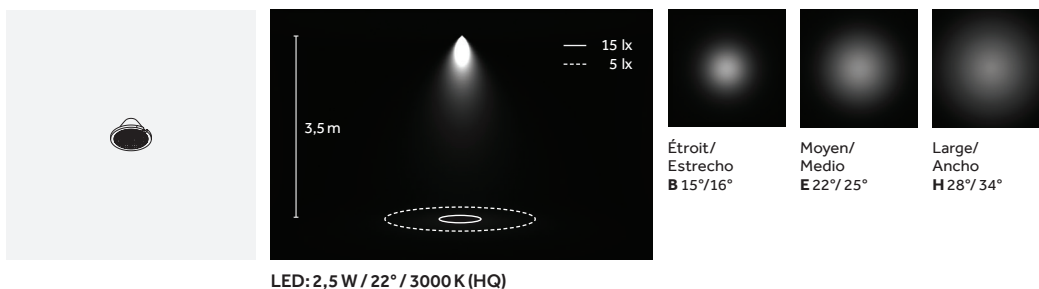


Versions/ Modelos	 Mood Fixed Round Mood Fixed Square Mood Fixed Round Avec coupole/ Con cúpula Mood Fixed Round Avec cylindre/ Con cilindro
Finitions/ Acabados	 12 Blanc opaque gaufré/ Blanco mate gofrado 31 Noir opaque gaufré/ Negro mate gofrado T7 Noir opaque gaufré/Or/ Negro mate gofrado/Dorado T9 Blanc opaque gaufré/Cuivre / Blanco mate gofrado/Cobre Finitions spéciales/Acabados especiales C0 Blanc opaque royal/Blanco mate royal W1 Blanc ultra brillant/Blanco super brillante 01 Chrome/Cromado W5 Nickel brillant galvanisé/Niquelado brillante galvanizado U1 Or brillant/Dorado brillante 05 Chrome or/Cromo dorado W4 Cuivre brillant galvanisé/Cobre brillante galvanizado U4 Cuivre brillant/Cobre brillante W0 Noir ultra brillant/Negro super brillante B0 Noir opaque royal/Negro mate royal
Faisceaux/ Haces de luz	 Étroit/ Estrecho Moyen/étroit/ Medio estrecho Moyen/ Medio Large/ Ancho

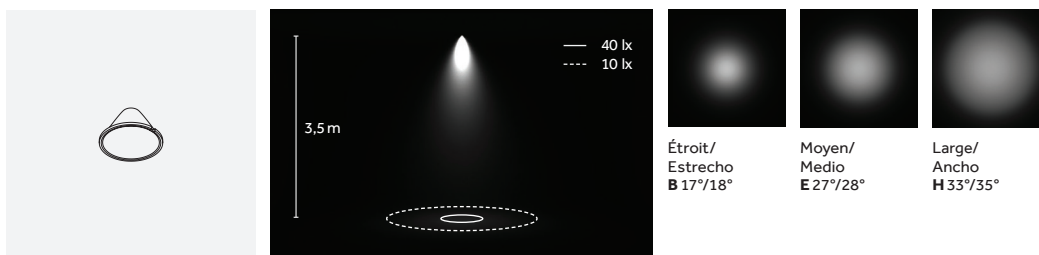
Dimensions et données techniques/ Dimensiones e información técnica					
	XS	S	M	L	XL
Mood Fixed Round	 Visible trim Ø40mm Trimless Ø30mm p.118	 Visible trim Ø62mm Trimless Ø50mm p.118	 Visible trim Ø96mm Trimless Ø80mm p.119	 Visible trim Ø128mm Trimless Ø110mm p.120	 Visible trim Ø175mm Trimless Ø150mm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

Accessories/ Accesorios	
Accessoires de montage/ Accesorios de montaje	 Coffrage/ Encofrado

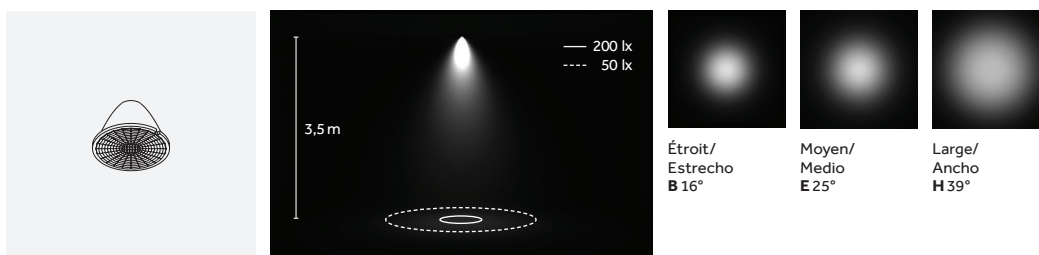
Mood Fixed (XS)



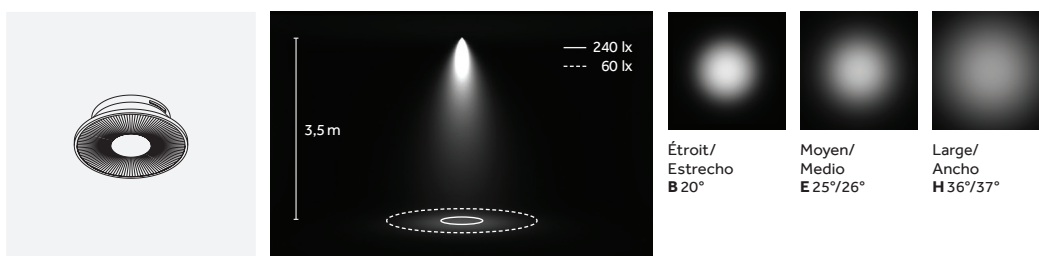
Mood Fixed (S)



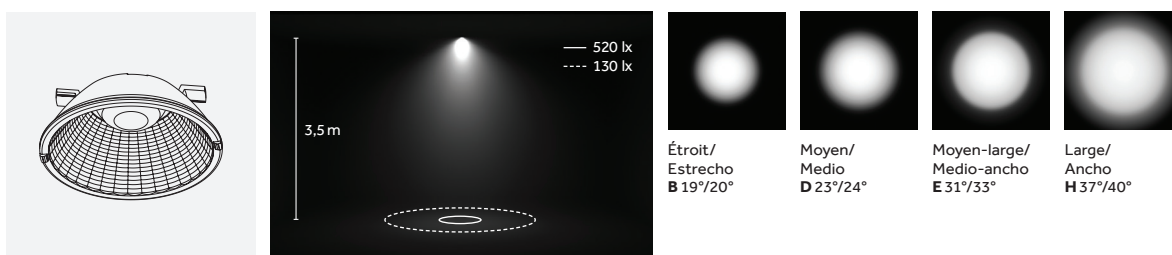
Mood Fixed (M)



Mood Fixed (L)

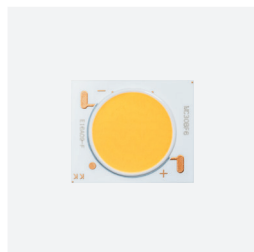


Mood Fixed (XL)



LED

COB

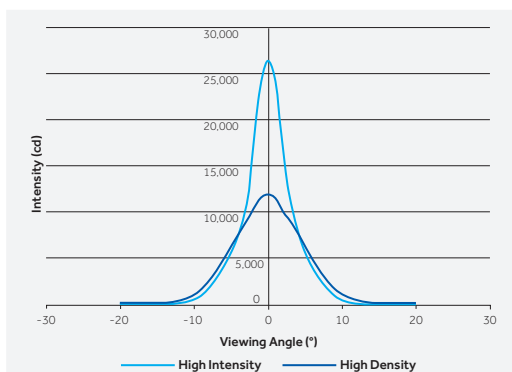


2700 K, 3000 K, 4000 K
SDCM <2, <3
CRI >80, CRI > 90

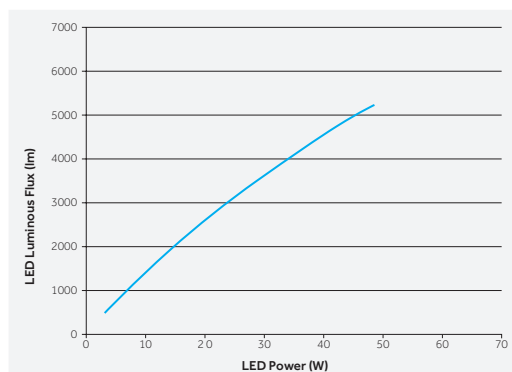
TM 30
Rf: 90, Rg: 100

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

Note:
Mood S, M (POWER LED)

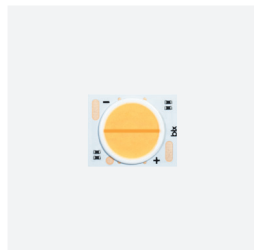


FR Les COB LED et POWER LED se distinguent par une excellente intensité lumineuse allée à une compacité unique sur le marché. Cette caractéristique permet d'intégrer ces sources lumineuses dans des produits dont les dimensions sont très réduites tout en offrant des performances hors pair, une intensité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



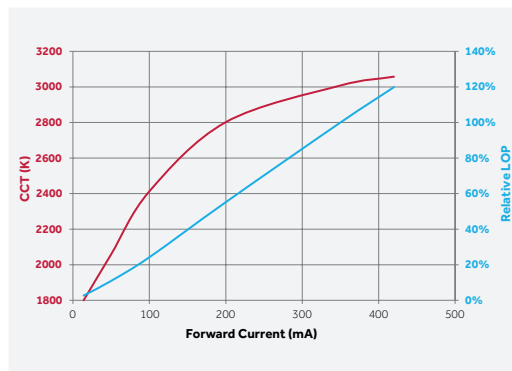
ES Los LEDs COB y los LEDs de potencia (POWER LED) se distinguen por su excelente intensidad luminosa en los tamaños más pequeños ahora disponibles en el mercado. Esta característica hace que estas fuentes luminosas puedan incorporarse en aparatos de iluminación muy compactos garantizando un rendimiento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

Warm Dimming



1700 K-3000 K
SDCM <4
CRI >95

L70 B50=50,000h



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 allée à une variation de la température de couleur très flexible et graduelle, comprise entre un maximum de 3 000 K et un minimum de 1 700 K. L'IRC et le rendu des couleurs sont excellents sur l'ensemble de la plage de gradation, avec des valeurs d'IRC allant jusqu'à 97 et de R9 pouvant atteindre 94.

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

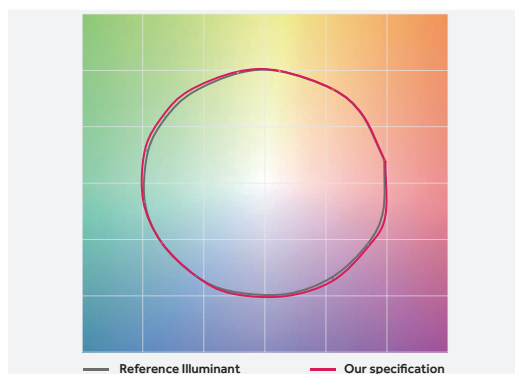
Phosphor LED



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

TM30
Rf: 96, Rg: 103

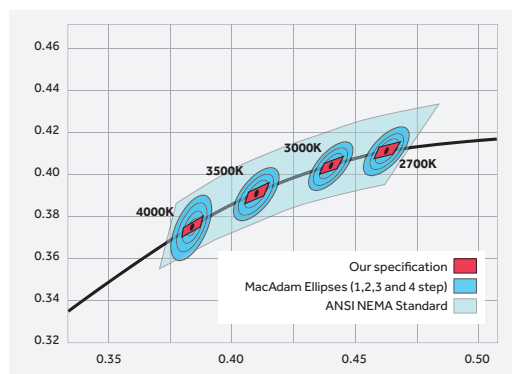
L70 B0=50,000h
Ta: 25°
Tc: 85°
10.000 hr
Lumen Maintainance: 98%
(Source: LM80 test report)



FR Les modules LED dotés de la technologie au phosphore ont été conçus pour offrir un rendu des couleurs de l'ensemble du spectre visible aussi précis et naturel que possible. Ils sont disponibles avec une température de couleur de 2 700 K, 3 000 K et 4 000 K, un IRC (Ra) type de 97 (R9 = 95) et des valeurs de R extrêmement élevées sur l'ensemble des 15 échantillons de couleurs du diagramme de chromaticité CIE.

Ce type de source lumineuse se distingue par une valeur de SDCM < 2 et une excellente capacité de maintien de la qualité de la couleur dans le temps.

Les modules LED avec technologie au phosphore ont été conçus pour imiter parfaitement les sources de lumière naturelles, avec un rendu des couleurs précis conformément aux normes CIE ou IES, pour l'éclairage d'accentuation d'œuvres d'art, d'éléments d'architecture et d'autres surfaces.



ES Los módulos LED a base de fósforo están diseñados para ofrecer una reproducción de color lo más precisa y natural posible de todo el espectro visual. Se encuentran disponibles con temperatura de color de 2700K, 3000K y 4000K, con un IRC típico (Ra) de 97 (R9 = 95) y valores de R sumamente elevados para todos los 15 colores patrón del diagrama de cromaticidad CIE.

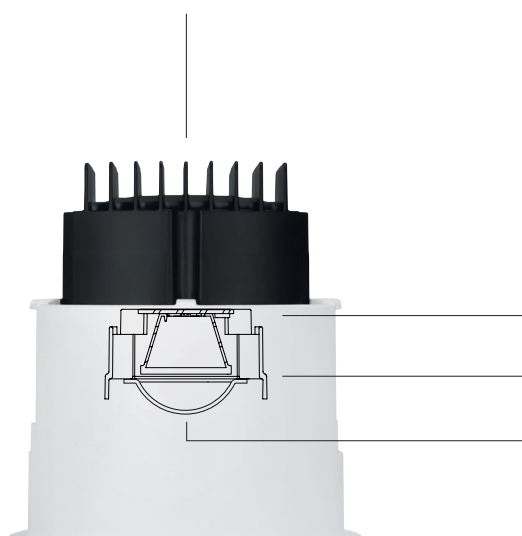
Este tipo de fuente luminosa se caracteriza por un valor SDCM <2 y mantiene de forma excelente la calidad del color en el tiempo.

Los módulos LED a base de fósforo están diseñados para emular perfectamente las fuentes de luz natural, con una reproducción del color exacta de acuerdo con las normas CIE o IES, para la iluminación de relieve de obras de arte, elementos arquitectónicos u otras superficies.

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

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

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



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

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

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

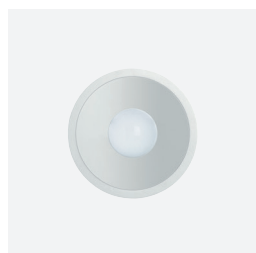


FR Joint en silicone pour un indice de protection IP44
ES Junta en silicona que garantiza el grado de protección IP44

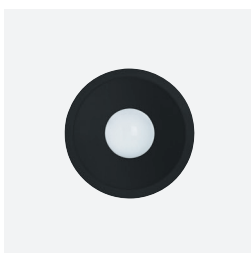


FR La vaste gamme de finitions spéciales et les versions décoratives avec coupole et cylindre permettent à Mood Fixed de s'intégrer dans n'importe quelle architecture ambiante.

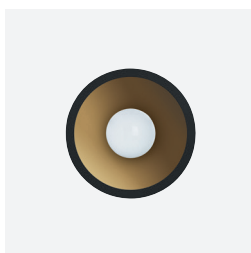
ES La amplia gama de acabados especiales y los modelos decorativos con cúpula y cilindro hacen que Mood Fixed se adapte a cualquier entorno arquitectónico.



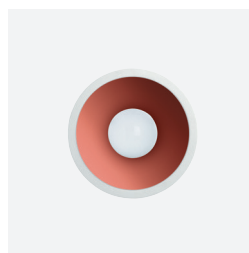
FR Blanc opaque gaufré
ES Blanco mate gofrado



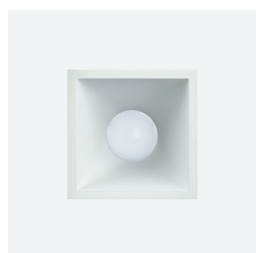
FR Noir opaque gaufré
ES Negro mate gofrado



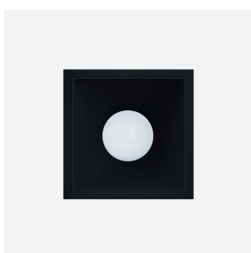
FR Noir opaque gaufré/Or
ES Negro mate gofrado/Dorado



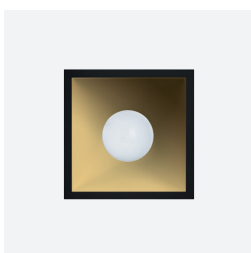
FR Blanc opaque gaufré/Cuivre
ES Blanco mate gofrado/Cobre



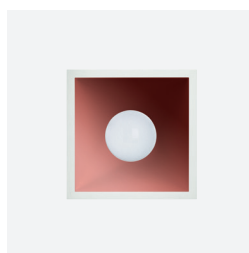
FR Blanc opaque gaufré
ES Blanco mate gofrado



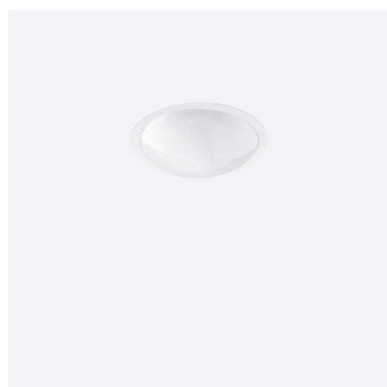
FR Noir opaque gaufré
ES Negro mate gofrado



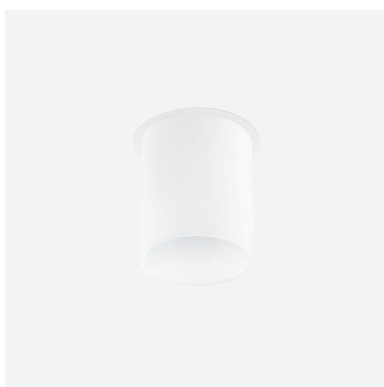
FR Noir opaque gaufré/Or
ES Negro mate gofrado/Dorado



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



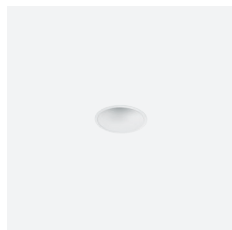
FR Mood Fixed Round avec coupole IP65 - p.130
ES Mood Fixed Round con cúpula IP65 - p.130



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



XS



Collerette apparente/
Con aro visible



Collerette invisibile/
Con aro invisibile



Code example:

X . **BG10** B . **HW** **12**

Accessories: p.123

Drivers: p.139

Finishes: p.108

Photometric data:
www.reggiani.net

Notes:

* Sur demande/bajo pedido

2,5 W Power LED

Driver
X Not included

Version
BG10 Visible trim
CG10 Trimless

Optics
B 15° Narrow
E 22° Medium
H 28° Wide

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

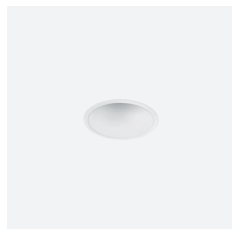
LED	K	CRI	lm	SDCM
HW	2700	>90	140	<3
HQ	3000	>90	145	<3
WW	3000	>80	190	<3
NN	4000	>80	200	<3

LED nominal lumen

Finishes

12		C0*
31		W1*
T7		O1*
T9		W5*
		U1*
		O5*
		W4*
		U4*
		W0*
		B0*

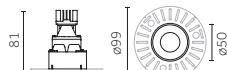
S



Collerette apparente/
Con aro visible



Collerette invisibile/
Con aro invisibile



Code example:

X . **BG11** B . **HW** **12**

Accessories: p.123

Drivers: p.140

Finishes: p.108

Photometric data:
www.reggiani.net

Notes:

* Sur demande/bajo pedido

3,5 W Power LED

Driver
X Not included

Version
BG11 Visible trim
CG11 Trimless

Optics
B 17° Narrow
E 27° Medium
H 33° Wide

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

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

LED nominal lumen

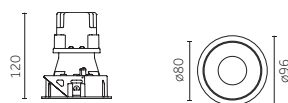
Finishes

12		C0*
31		W1*
T7		O1*
T9		W5*
		U1*
		O5*
		W4*
		U4*
		W0*
		B0*

M



Collerette apparente/
Con aro visible



Collerette invisible/
Con aro invisible



Code example:

X . BG12 B . HW 12

Drivers: p.141

Finishes: p.108

Photometric data:

www.reggiani.net

Notes:

* Sur demande/bajo pedido

8,5 W PowerLED

Lumen delivered up to 630 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED K	CRI	lm	SDCM	Finishes
X Not included	BG12 Visible trim	B 16° Narrow	HW 2700	>90	725	<3	12 C0*
	CG12 Trimless	E 25° Medium	HQ 3000	>90	730	<3	31 W1*
		H 39° Wide	WW 3000	>80	844	<3	T7 O1*
			NN 4000	>80	940	<3	T9 W5*

LED nominal lumen

U1*
O5*
W4*
U4*
W0*
B0*

6,5 W Warm Dimming COB LED

Lumen delivered up to 325 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics	LED K	CRI	lm	SDCM	Finishes
X Not included	BG12 Visible trim	B 20° Medium	DT 1800-2800	>95	10-550	<4	12 C0*
	CG12 Trimless						31 W1*
							T7 O1*
							T9 W5*

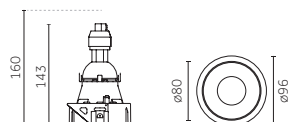
LED nominal lumen

U1*
O5*
W4*
U4*
W0*
B0*

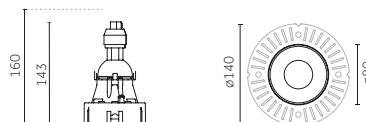
M | LED RETROFIT



Collerette apparente/
Con aro visible



Collerette invisible/
Con aro invisible



Code example:

X . BG4Y 1 . 00 12

Transformer: p.141

Finishes: p.108

www.reggiani.net

Notes:

* Sur demande/bajo pedido

Max 17 W LED RETROFIT (Lamp not included)

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

12 C0*

31 W1*

T7 O1*

T9 W5*

U1*
O5*
W4*
U4*
W0*
B0*

Max 17 W LED RETROFIT (Lamp not included)

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

12 C0*

31 W1*

T7 O1*

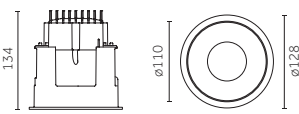
T9 W5*

U1*
O5*
W4*
U4*
W0*
B0*

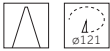
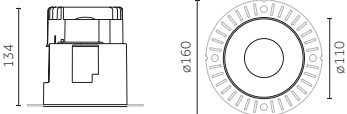
L



Collerette apparente/
Con aro visible



Collerette invisible/
Con aro invisible



Code example:
X . BG13 B . HW 12

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

Notes:
* Sur demande/bajo pedido

12 W COB LED		Lumen delivered up to 970 lm / Lumen maintenance: L80 B10=50,000h						Finishes	
Driver	Version	Optics	LED	K	CRI	lm	SDCM		
X Not included	BG13 Visible trim	B 20° Narrow	HW	2700	>90	1370	<2	12	C0*
	CG13 Trimless	E 25° Medium	HQ	3000	>90	1420	<2	31	W1*
		H 36° Wide	WW	3000	>80	1700	<3	T7	01*
			NN	4000	>80	1775	<3	T9	W5*
LED nominal lumen									U1*
									05*
									W4*
									U4*
									W0*
									B0*

17 W COB LED		Lumen delivered up to 1260 lm / Lumen maintenance: L80 B10=50,000h						Finishes	
Driver	Version	Optics	LED	K	CRI	lm	SDCM		
X Not included	BG14 Visible trim	B 20° Narrow	HW	2700	>90	1870	<2	12	C0*
	CG14 Trimless	E 25° Medium	HQ	3000	>90	1920	<2	31	W1*
		H 36° Wide	WW	3000	>80	2320	<3	T7	01*
			NN	4000	>80	2400	<3	T9	W5*
LED nominal lumen									U1*
									05*
									W4*
									U4*
									W0*
									B0*

12 W Warm Dimming COB LED		Lumen delivered up to 590 lm / Lumen maintenance: L70 B50=50,000h						Finishes	
Driver	Version	Optics	LED	K	CRI	lm	SDCM		
X Not included	BG14 Visible trim	B 20° Narrow	DT	1700-3000	>95	100-1000	<4	12	C0*
	CG14 Trimless							31	W1*
LED nominal lumen									T7
									01*
									W5*
									U1*
									05*
									W4*
									U4*
									W0*
									B0*

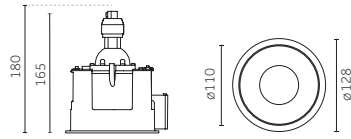
16 W Phosphor LED Module		Lumen delivered up to 415 lm / Lumen maintenance: L70 B0=50,000h						Finishes	
Driver	Version	Optics	LED	K	CRI	lm	SDCM		
X Not included	BG14 Visible trim	B 21° Medium	XW	2700	>95	950	<2	12	C0*
	CG14 Trimless	E 29° Medium-wide	XQ	3000	>95	970	<2	31	W1*
		H 35° Wide	XN	4000	>95	980	<2	T7	01*
LED nominal lumen									W5*
									U1*
									05*
									W4*
									U4*
									W0*
									B0*

L | LED RETROFIT

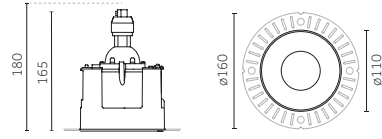
Risk 1 0.58 IP44 850° CE CB EAC



Collerette apparente/
Con aro visible



Collerette invisible/
Con aro invisible



Code example:

X . BG4Z 1 . 00 12

Transformer: p.143

Finishes: p.108

www.reggiani.net

Notes:

* Sur demande/bajo pedido

Max 17 W LED RETROFIT (Lamp not included)

Transformer	Version	LED LAMP	Watt	Finishes
X No driver needed	BG4Z Visible trim CG4Z Trimless	1 GU10 / GZ10	Max power: 17W	00
				12 C0* 31 W1* T7 01* T9 W5* U1* 05* W4* U4* W0* B0*

Max 17 W LED RETROFIT (Lamp not included)

Transformer	Version	LED LAMP	Watt	Finishes
X Not included	BG4Z Visible trim CG4Z Trimless	5 GU5.3 / GZ5.3	Max power: 17W	00
				12 C0* 31 W1* T7 01* T9 W5* U1* 05* W4* U4* W0* B0*

XL



Code example:

X . BG16 B . HW 12

Drivers: p.144

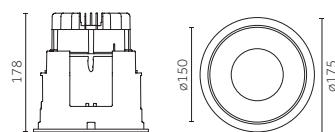
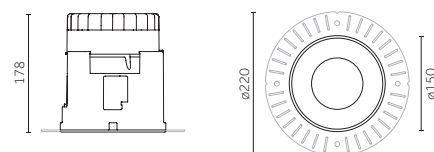
Finishes: p.108

Photometric data:

www.reggiani.net

Notes:

* Sur demande/bajo pedido

Collerette apparente/
Con aro visibleCollerette invisible/
Con aro invisible**25 W COB LED**

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

Driver	Version	Optics	LED K	CRI	lm	SDCM	Finishes
X Not included	BG16 Visible trim	B 20° Narrow	HW 2700	>90	2790	<2	12 C0*
	CG16 Trimless	D 24° Medium	HQ 3000	>90	2860	<2	31 W1*
		E 31° Medium-wide	WW 3000	>80	3485	<3	T7 O1*
		H 37° Wide	NN 4000	>80	3600	<3	T9 W5*
LED nominal lumen							U1*
							O5*
							W4*
							U4*
							W0*
							B0*

34 W COB LED

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

Driver	Version	Optics	LED K	CRI	lm	SDCM	Finishes
X Not included	BG17 Visible trim	B 20° Narrow	HW 2700	>90	3635	<2	12 C0*
	CG17 Trimless	D 24° Medium	HQ 3000	>90	3735	<2	31 W1*
		E 31° Medium-wide	WW 3000	>80	4510	<3	T7 O1*
		H 37° Wide	NN 4000	>80	4695	<3	T9 W5*
LED nominal lumen							U1*
							O5*
							W4*
							U4*
							W0*
							B0*

33 W Warm Dimming COB LED

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

Driver	Version	Optics	LED K	CRI	lm	SDCM	Finishes
X Not included	BG17 Visible trim	B 20° Narrow	DT 1700-3000	>95	100-3100	<4	12 C0*
	CG17 Trimless						31 W1*
							T7 O1*
							T9 W5*
LED nominal lumen							U1*
							O5*
							W4*
							U4*
							W0*
							B0*

22 W Phosphor LED Module

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

Driver	Version	Optics	LED K	CRI	lm	SDCM	Finishes
X Not included	BG15 Visible trim	B 24° Medium	XW 2700	>95	2220	<2	12 C0*
	CG15 Trimless	D 28° Medium-wide	XQ 3000	>95	2270	<2	31 W1*
		E 34° Wide	XN 4000	>95	2310	<2	T7 O1*
LED nominal lumen							T9 W5*
							U1*
							O5*
							W4*
							U4*
							W0*
							B0*

34 W Phosphor LED Module

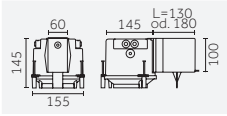
Lumen delivered up to 1830 lm / Lumen maintenance: L70 B0=50,000h

Driver	Version	Optics	LED K	CRI	lm	SDCM	Finishes
X Not included	BG17 Visible trim	B 24° Medium	XW 2700	>95	3185	<2	12 C0*
	CG17 Trimless	D 28° Medium-wide	XQ 3000	>95	3265	<2	31 W1*
		E 34° Wide	XN 4000	>95	3320	<2	T7 O1*
LED nominal lumen							T9 W5*
							U1*
							O5*
							W4*
							U4*
							W0*
							B0*

Accessories

Accessoires de montage/
Accesorios de montaje

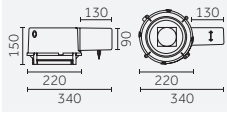
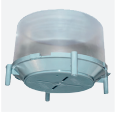
S



Description
Coffrage/
Encofrado

Code
0.40190.0000

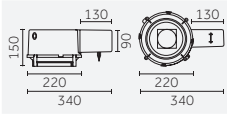
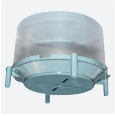
M



Description
Coffrage/
Encofrado

Code
0.40194.0000

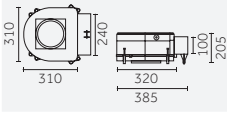
L



Description
Coffrage/
Encofrado

Code
0.40195.0000

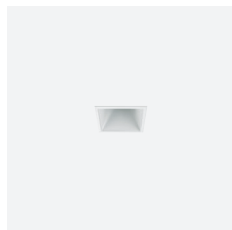
XL



Description
Coffrage/
Encofrado

Code
0.40196.0000

XS | XS 4x | XS 4x Line



Code example:

X . **DG10** . B . **HW** . **12**

Drivers: p.139

Finishes: p.108

Photometric data:

www.reggiani.net

Notes:

* Sur demande/bajo pedido



Code example:

X . **GG10** . B . **HW** . **12**

Drivers: p.139

Finishes: p.108

Photometric data:

www.reggiani.net

Notes:

* Sur demande/bajo pedido



Code example:

X . **LG10** . B . **HW** . **12**

Drivers: p.139

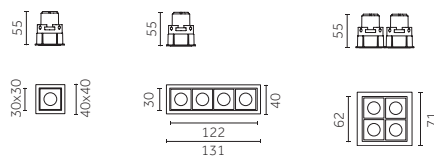
Finishes: p.108

Photometric data:

www.reggiani.net

Notes:

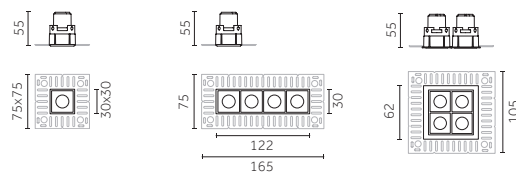
* Sur demande/bajo pedido

Collerette apparente/
Con aro visible

DG10

GG10

LG10

Collerette invisible/
Con aro invisible

FG10

HG10

MG10

2,5 W

Power LED

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

Driver	Version	Optics	LED K	CRI	lm	SDCM	Finishes
X Not included	DG10 Visible trim	B 16° Narrow	HW 2700	>90	140	<3	12 C0*
	FG10 Trimless	E 25° Medium	HQ 3000	>90	145	<3	31 W1*
		H 34° Wide	WW 3000	>80	190	<3	T7 01*
			NN 4000	>80	200	<3	T9 W5*
LED nominal lumen							U1*
							O5*
							W4*
							U4*
							W0*
							B0*

4x2,5 W

Power LED

Lumen delivered up to 4x110lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED K	CRI	lm	SDCM	Finishes
X Not included	GG10 Visible trim	B 16° Narrow	HW 2700	>90	4x140	<3	12 C0*
	HG10 Trimless	E 25° Medium	HQ 3000	>90	4x145	<3	31 W1*
		H 34° Wide	WW 3000	>80	4x190	<3	T7 01*
			NN 4000	>80	4x200	<3	T9 W5*
LED nominal lumen							U1*
							O5*
							W4*
							U4*
							W0*
							B0*

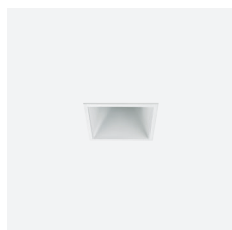
4x2,5 W

Power LED

Lumen delivered up to 4x110lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED K	CRI	lm	SDCM	Finishes
X Not included	LG10 Visible trim	B 16° Narrow	HW 2700	>90	4x140	<3	12 C0*
	MG10 Trimless	E 25° Medium	HQ 3000	>90	4x145	<3	31 W1*
		H 34° Wide	WW 3000	>80	4x190	<3	T7 01*
			NN 4000	>80	4x200	<3	T9 W5*
LED nominal lumen							U1*
							O5*
							W4*
							U4*
							W0*
							B0*

S



Code example:

X . **DG11** . B . **HW** . **12**

Drivers: p.140

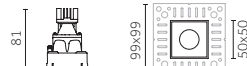
Finishes: p.108

Photometric data:

www.reggiani.net

Notes:

* Sur demande/bajo pedido

Collerette apparente/
Con aro visibleCollerette invisible/
Con aro invisible**3,5 W**

Power LED

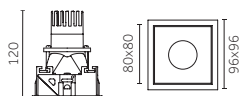
Lumen delivered up to 250lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED K	CRI	lm	SDCM	Finishes
X Not included	DG11 Visible trim	B 18° Narrow	HW 2700	>90	310	<3	12 C0*
	FG11 Trimless	E 28° Medium	HQ 3000	>90	315	<3	31 W1*
		H 35° Wide	WW 3000	>80	380	<3	T7 01*
			NN 4000	>80	415	<3	T9 W5*
LED nominal lumen							U1*
							O5*
							W4*
							U4*
							W0*
							B0*

M



Collerette apparente/
Con aro visible



Collerette invisible/
Con aro invisible



Code example:

X . **DG12** B . **HW** **12**

Drivers: p.141

Finishes: p.108

Photometric data:

www.reggiani.net

Notes:

* Sur demande/bajo pedido

8,5 W PowerLED

Lumen delivered up to 615 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED K	CRI	lm	SDCM	Finishes
X Not included	DG12 Visible trim	B 16° Narrow	HW 2700	>90	725	<3	12 C0*
	FG12 Trimless	E 25° Medium	HQ 3000	>90	730	<3	31 W1*
		H 39° Wide	WW 3000	>80	844	<3	T7 O1*
			NN 4000	>80	940	<3	T9 W5*

LED nominal lumen

U1*
O5*
W4*
U4*
W0*
B0*

6,5 W Warm Dimming COB LED

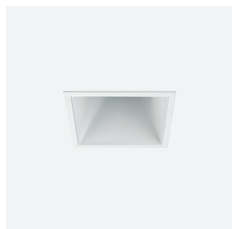
Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics	LED K	CRI	lm	SDCM	Finishes
X Not included	DG12 Visible trim	B 20° Medium	DT 1800-2800	>95	10-550	<4	12 C0*
	FG12 Trimless						31 W1*
							T7 O1*
							T9 W5*

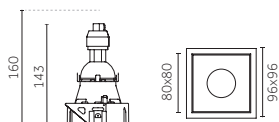
LED nominal lumen

U1*
O5*
W4*
U4*
W0*
B0*

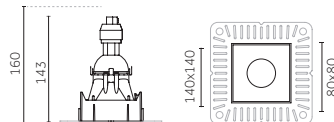
M | LED RETROFIT



Collerette apparente/
Con aro visible



Collerette invisible/
Con aro invisible



Code example:

X . **DG4Y** 1 . **00** **12**

Transformer: p.141

Finishes: p.108

www.reggiani.net

Notes:

* Sur demande/bajo pedido

Max 17 W LED RETROFIT (Lamp not included)

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

U1*
O5*
W4*
U4*
W0*
B0*

Max 17 W LED RETROFIT (Lamp not included)

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

U1*
O5*
W4*
U4*
W0*
B0*

L



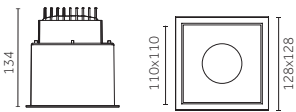
Code example:
X . **DG13** **B** . **HW** **12**

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

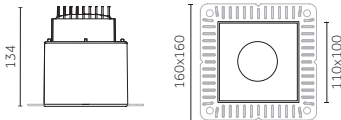
Notes:
* Sur demande/bajo pedido



Collerette apparente/
Con aro visible



Collerette invisible/
Con aro invisible

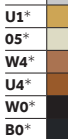


12 W COB LED

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

Driver	Version	Optics	LED K	CRI	lm	SDCM	Finishes
X Not included	DG13 Visible trim	B 20° Narrow	HW 2700	>90	1370	<2	12 C0*
	FG13 Trimless	E 26° Medium	HQ 3000	>90	1420	<2	31 W1*
		H 37° Wide	WW 3000	>80	1705	<3	T7 01*
			NN 4000	>80	1700	<3	T9 W5*

LED nominal lumen

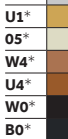


17 W COB LED

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

Driver	Version	Optics	LED K	CRI	lm	SDCM	Finishes
X Not included	DG14 Visible trim	B 20° Narrow	HW 2700	>90	1870	<2	12 C0*
	FG14 Trimless	E 26° Medium	HQ 3000	>90	1920	<2	31 W1*
		H 37° Wide	WW 3000	>80	2320	<3	T7 01*
			NN 4000	>80	2400	<3	T9 W5*

LED nominal lumen

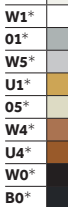


12 W Warm Dimming COB LED

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

Driver	Version	Optics	LED K	CRI	lm	SDCM	Finishes
X Not included	DG14 Visible trim	B 20° Narrow	DT 1700-3000	>95	100-1000	<4	12 C0*
	FG14 Trimless						31 W1*
							T7 01*
							T9 W5*

LED nominal lumen

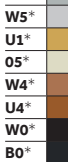


16 W Phosphor LED Module

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

Driver	Version	Optics	LED K	CRI	lm	SDCM	Finishes
X Not included	DG14 Visible trim	B 21° Narrow	XW 2700	>95	950	<2	12 C0*
	FG14 Trimless	E 29° Medium - Wide	XQ 3000	>95	970	<2	31 W1*
		H 35° Wide	XN 4000	>95	980	<2	T7 01*
							T9 W5*

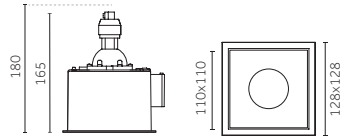
LED nominal lumen



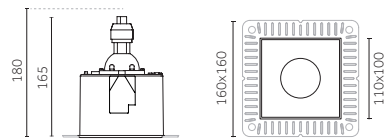
L | LED RETROFIT



Collerette apparente/
Con aro visible



Collerette invisible/
Con aro invisible



Code example:

X . DG4Z 1 . 00 12

Transformer: p.143

Finishes: p.108

www.reggiani.net

Notes:

* Sur demande/bajo pedido

Max 17 W LED RETROFIT (Lamp not included)

Transformer	Version	LED LAMP	Watt	Finishes
X No driver needed	DG4Z Visible trim	1 GU10 / GZ10	Max power: 17W	00
	FG4Z Trimless			
				12 C0*
				31 W1*
				T7 01*
				T9 W5*
				U1*
				05*
				W4*
				U4*
				W0*
				B0*

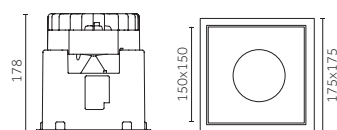
Max 17 W LED RETROFIT (Lamp not included)

Transformer	Version	LED LAMP	Watt	Finishes
X Not included	DG4Z Visible trim	5 GU5.3 / GZ5.3	Max power: 17W	00
	FG4Z Trimless			
				12 C0*
				31 W1*
				T7 01*
				T9 W5*
				U1*
				05*
				W4*
				U4*
				W0*
				B0*

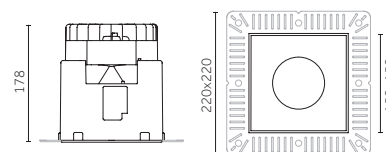
XL



Collerette apparente/
Con aro visible



Collerette invisibile/
Con aro invisibile



Code example:

X . **DG16** B . **HW** **12**

Drivers: p.144

Finishes: p.108

Photometric data:

www.reggiani.net

Notes:

* Sur demande/bajo pedido

25 W COB LED		Lumen delivered up to 2545 lm / Lumen maintenance: L80 B10=50,000h							
Driver	Version	Optics	LED K	CRI	lm	SDCM	Finishes		
X Not included	DG16 Visible trim	B 19° Narrow	HW 2700	>90	2790	<2	12		C0*
	FG16 Trimless	D 23° Medium	HQ 3000	>90	2860	<2	31		W1*
		E 33° Medium-wide	WW 3000	>80	3485	<3	T7		O1*
		H 40° Wide	NN 4000	>80	3600	<3	T9		W5*
LED nominal lumen									U1*
									O5*
									W4*
									U4*
									W0*
									B0*

34 W COB LED		Lumen delivered up to 3315 lm / Lumen maintenance: L80 B10=50,000h							
Driver	Version	Optics	LED K	CRI	lm	SDCM	Finishes		
X Not included	DG17 Visible trim	B 19° Narrow	HW 2700	>90	3635	<2	12		C0*
	FG17 Trimless	D 23° Medium	HQ 3000	>90	3735	<2	31		W1*
		E 33° Medium-wide	WW 3000	>80	4510	<3	T7		O1*
		H 40° Wide	NN 4000	>80	4695	<3	T9		W5*
LED nominal lumen									U1*
									O5*
									W4*
									U4*
									W0*
									B0*

33 W Warm Dimming COB LED		Lumen delivered up to 1550 lm / Lumen maintenance: L80 B10=50,000h							
Driver	Version	Optics	LED K	CRI	lm	SDCM	Finishes		
X Not included	DG17 Visible trim	B 24° Medium	DT 1700-3000	>95	100-3100	<4	12		C0*
	FG17 Trimless						31		W1*
							T7		O1*
							T9		W5*
LED nominal lumen									U1*
									O5*
									W4*
									U4*
									W0*
									B0*

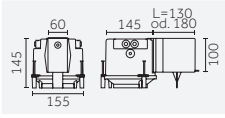
22 W Phosphor LED Module		Lumen delivered up to 1270 lm / Lumen maintenance: L70 B0=50,000h							
Driver	Version	Optics	LED K	CRI	lm	SDCM	Finishes		
X Not included	DG15 Visible trim	B 24° Medium	XW 2700	>95	2220	<2	12		C0*
	FG15 Trimless	D 28° Medium-wide	XQ 3000	>95	2270	<2	31		W1*
		E 34° Wide	XN 4000	>95	2310	<2	T7		O1*
LED nominal lumen									W5*
									U1*
									O5*
									W4*
									U4*
									W0*
									B0*

34 W Phosphor LED Module		Lumen delivered up to 1830 lm / Lumen maintenance: L70 B0=50,000h							
Driver	Version	Optics	LED K	CRI	lm	SDCM	Finishes		
X Not included	DG17 Visible trim	B 24° Medium	XW 2700	>95	3185	<2	12		C0*
	FG17 Trimless	D 28° Medium-wide	XQ 3000	>95	3265	<2	31		W1*
		E 34° Wide	XN 4000	>95	3320	<2	T7		O1*
LED nominal lumen									W5*
									U1*
									O5*
									W4*
									U4*
									W0*
									B0*

Accessories

Accessoires de montage/
Accesorios de montaje

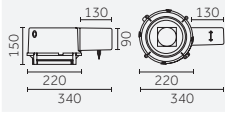
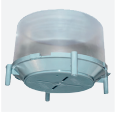
S



Description
Coffrage/
Encofrado

Code
0.40190.0000

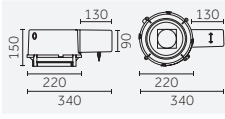
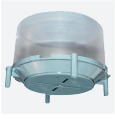
M



Description
Coffrage/
Encofrado

Code
0.40194.0000

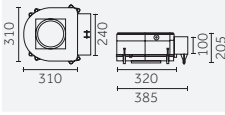
L



Description
Coffrage/
Encofrado

Code
0.40195.0000

XL

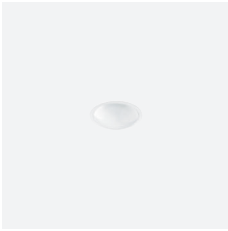


Description
Coffrage/
Encofrado

Code
0.40196.0000

XS | Avec coupole IP65/Con cúpula IP65

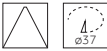
Risk 1 0.06 IP20 IP65 850° CE CB EAC



Collerette apparente/
Con aro visible



Collerette invisible/
Con aro invisible



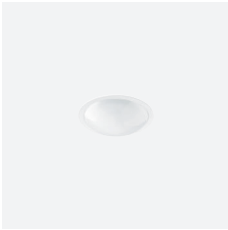
Code example:
X . GG20 H . HW 12

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

2,5 W Power LED		Lumen delivered up to 85 lm / Lumen maintenance: L90 B10=50,000h						
Driver	Version	Optics	LED K	CRI	lm	SDCM	Finishes	
X Not included	GG20 Visible trim	H 35° Wide	HW 2700	>90	140	<3	12	
	HG20 Trimless		HQ 3000	>90	145	<3	31	
			WW 3000	>80	190	<3		
			NN 4000	>80	200	<3		
LED nominal lumen								

S | Avec coupole IP65/Con cúpula IP65

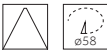
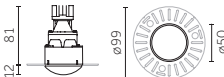
Risk 1 0.11 IP20 IP65 850° CE CB EAC



Collerette apparente/
Con aro visible



Collerette invisible/
Con aro invisible



Code example:
X . GG21 H . HW 12

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

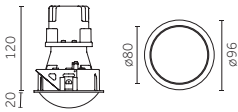
3,5 W PowerLED			Lumen delivered up to 170 lm / Lumen maintenance: L90 B10=50,000h				
Driver	Version	Optics	LED K	CRI	lm	SDCM	Finishes
X Not included	GG21 Visible trim	H 42° Wide	HW 2700	>90	310	<3	12
	HG21 Trimless		HQ 3000	>90	315	<3	31
			WW 3000	>80	380	<3	
			NN 4000	>80	415	<3	
LED nominal lumen							

M | Avec coupole IP65/Con cúpula IP 65

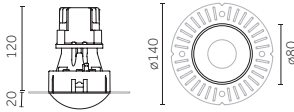
Risk 1 0.31 IP20 IP65 850° CE CB ENEC



Collerette apparente/
Con aro visible



Collerette invisible/
Con aro invisible



Code example:

X . GG22 H . HW 12

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

8,5 W PowerLED

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

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	GG22 Visible trim	H 47° Wide	HW	2700	>90	725	<3	12
	HG22 Trimless		HQ	3000	>90	730	<3	31
			WW	3000	>80	844	<3	
			NN	4000	>80	940	<3	

LED nominal lumen

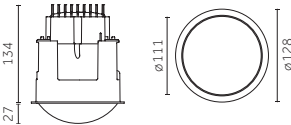


L | Avec coupole IP65/Con cúpula IP 65

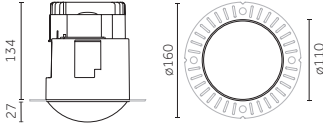
Risk 1 0.64 IP20 IP65 850° CE CB EAC



Collerette apparente/
Con aro visible



Collerette invisible/
Con aro invisible



Code example:
X . GG23 H . HW 12

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

12 W COBLED		Lumen delivered up to 980lm / Lumen maintenance: L80 B10=50,000h						
Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	GG23 Visible trim	H 41° Wide	HW	2700	>90	1370	<2	12
	HG23 Trimless		HQ	3000	>90	1420	<2	31
			WW	3000	>80	1705	<3	
			NN	4000	>80	1700	<3	
LED nominal lumen								

17 W COBLED		Lumen delivered up to 1290lm / Lumen maintenance: L80 B10=50,000h						
Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Notincluded	GG24 Visible trim	H 41° Wide	HW	2700	>90	1870	<2	12
	HG24 Trimless		HQ	3000	>90	1920	<2	31
			WW	3000	>80	2320	<3	
			NN	4000	>80	2400	<3	
LED nominal lumen								

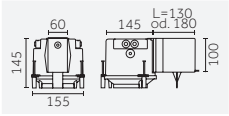
12 W Warm Dimming COB LED			Lumen delivered up to 540 lm / Lumen maintenance: L70 B50=50,000h						
Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes	
X Not included	GG24 Visible trim	H 41° Wide	DT	1700-3000	>95	100-1000	<4	12	
	HG24 Trimless							31	
LED nominal lumen									

16W Phosphor LED Module			Lumen delivered up to 530 lm / Lumen maintenance: L70 B0=50,000h						
Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes	
X Not included	GG24 Visible trim	H 41° Wide	XW	2700	>95	950	<2	12	
	HG24 Trimless		XQ	3000	>95	970	<2	31	
			XN	4000	>95	980	<2		
LED nominal lumen									

Accessories

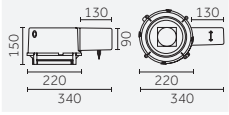
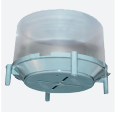
Accessoires de montage/
Accesorios de montaje

S



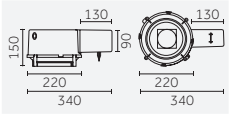
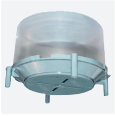
Description	Code
Coffrage/ Encofrado	<u>0.40190.0000</u>

M



Description	Code
Coffrage/ Encofrado	<u>0.40194.0000</u>

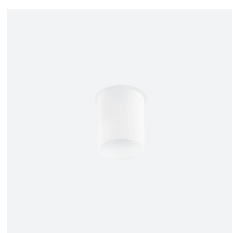
L



Description	Code
Coffrage/ Encofrado	<u>0.40195.0000</u>

XS | Avec cylindre/Con cilindro

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

Collerette apparente/
Con aro visibileCollerette invisible/
Con aro invisible

Code example:

X . BG20 H . HW 12

Accessories: p.137

Drivers: p.139

Finishes: p.108

Photometric data:
www.reggiani.net

2,5 W Power LED

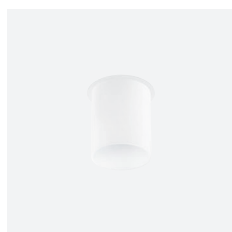
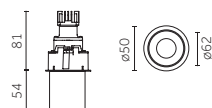
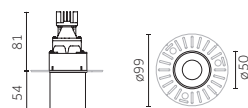
Lumen delivered up to 60lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED K	CRI	lm	SDCM	Finishes
X Not included	BG20 Visible trim	H 20° Wide	HW 2700	>90	140	<3	12
	CG20 Trimless		HQ 3000	>90	145	<3	31
			WW 3000	>80	190	<3	
			NN 4000	>80	200	<3	

LED nominal lumen

S | Avec cylindre/Con cilindro

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

Collerette apparente/
Con aro visibileCollerette invisible/
Con aro invisible

Code example:

X . BG21 H . HW 12

Accessories: p.137

Drivers: p.140

Finishes: p.108

Photometric data:
www.reggiani.net

3,5 W Power LED

Lumen delivered up to 105lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED K	CRI	lm	SDCM	Finishes
X Not included	BG21 Visible trim	H 17° Wide	HW 2700	>90	310	<3	12
	CG21 Trimless		HQ 3000	>90	315	<3	31
			WW 3000	>80	380	<3	
			NN 4000	>80	415	<3	

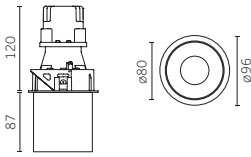
LED nominal lumen

M | Avec cylindre/Con cilindro

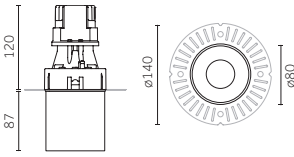
Risk 1 0.36 IP44 850° CE CB ENEC



Colerette apparente/
Con aro visibile



Colerette invisible/
Con aro invisible



Code example:
X . BG22 H . HW 12

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

8,5 W PowerLED		Lumen delivered up to 305 lm / Lumen maintenance: L90 B10=50,000h						
Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	BG22 Visible trim	H 24° Wide	HW	2700	>90	725	<3	12
	CG22 Trimless		HQ	3000	>90	730	<3	31
			WW	3000	>80	844	<3	
			NN	4000	>80	940	<3	

LED nominal lumen

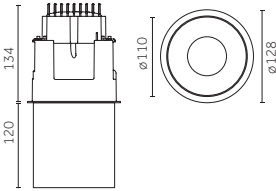


L | Avec cylindre/Con cilindro

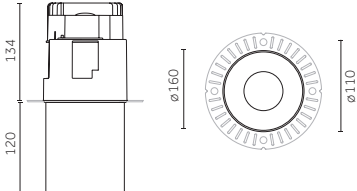
Risk 1 0.73 IP44 850° CE CB EAC



Collerette apparente/
Con aro visible



Collerette invisible/
Con aro invisible



Code example:
X . BG23 H . HW 12

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

12 W		COB LED		Lumen delivered up to 980 lm / Lumen maintenance: L80 B10=50,000h								
Driver		Version		Optics		LED K		CRI	lm	SDCM	Finishes	
X Not included		BG23 Visible trim		H 26° Wide		HW 2700		>90	1370	<2	12	
		CG23 Trimless				HQ 3000		>90	1420	<2	31	
						WW 3000		>80	1700	<3		
						NN 4000		>80	1775	<3		
LED nominal lumen												

17 W COB LED		Lumen delivered up to 1265 lm / Lumen maintenance: L80 B10=50,000h						
Driver	Version	Optics	LED K	CRI	lm	SDCM	Finishes	
X Not included	BG24 Visible trim	H 26° Wide	HW 2700	>90	1870	<2	12	
	CG24 Trimless		HQ 3000	>90	1920	<2	31	
			WW 3000	>80	2320	<3		
			NN 4000	>80	2400	<3		
LED nominal lumen								

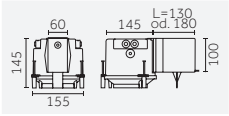
12 W Warm Dimming COB LED			Lumen delivered up to 550 lm / Lumen maintenance: L70 B50=50,000h					
Driver	Version	Optics	LED K	CRI	lm	SDCM	Finishes	
X Not included	BG24 Visible trim	H 26° Wide	DT 1700-3000	>95	100-1000	<4	12	
	CG24 Trimless						31	
LED nominal lumen								

16 W Phosphor LED Module			Lumen delivered up to 510lm / Lumen maintenance: L70 B0=50,000h						
Driver		Version	Optics	LED K	CRI	lm	SDCM	Finishes	
X Not included	BG24	Visible trim	H 26° Wide	XW 2700	>95	950	<2	12	
	CG24	Trimless		XQ 3000	>95	970	<2	31	
				XN 4000	>95	980	<2		
LED nominal lumen									

Accessories

Accessoires de montage/
Accesorios de montaje

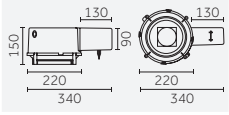
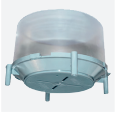
S



Description
Coffrage/
Encofrado

Code
0.40190.0000

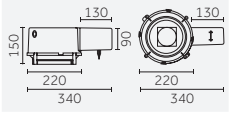
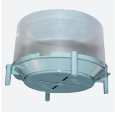
M



Description
Coffrage/
Encofrado

Code
0.40194.0000

L



Description
Coffrage/
Encofrado

Code
0.40195.0000

Electrical Devices

XS | Electrical Devices

Platines d'alimentation/ Drivers

2,5 W Power LED

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	0.30420.0000	20		56 mm	198-264Vac 170-280Vdc / 0,50/60Hz	700	Min: 1 - Max: 5	20 m	1.5 mm ²
On/Off	0.30041.0000	40		57 mm	100-240Vac / 50/60Hz	700	Min: 1 - Max: 18	20 m	1.5 mm ²
Phase-cut	T.30420.0000	12		45 mm	230-240Vac / 50/60Hz	700	Min: 1 - Max: 5	20 m	1.5 mm ²
Phase-cut	T.30421.0000	32		57 mm	198-264Vac 176-264Vdc / 0,50/60Hz	700	Min: 1 - Max: 13	20 m	1.5 mm ²
Dimm 1-10V	V.30420.0000	20		56 mm	99-264Vac 170-280Vdc / 0,50/60Hz	700	Min: 1 - Max: 5	20 m	1.5 mm ²
Dimm 1-10V	V.30421.0000	40		82 mm	99-264Vac 170-280Vdc / 0,50/60Hz	700	Min: 1 - Max: 17	20 m	1.5 mm ²
DALI	D.30420.0000	20		56 mm	99-264Vac 176-264Vdc / 0,50/60Hz	700	Min: 1 - Max: 5	20 m	1.5 mm ²
DALI	D.30421.0000	50		82 mm	120-277Vac 120-250Vdc / 0,50/60Hz	700	Min: 1 - Max: 17	20 m	1.5 mm ²

Autres dispositifs/ Otros dispositivos

Type		Code	Size (mm)	Cut-out	Tech. specifications	Connectable fixtures	Max.distance	Cable section
	Dispositif de contrôle sans fil Bluetooth/ Dispositivo de control inalámbrico bluetooth	0.26101.0000		45 mm	220-240V, 50-60Hz 0,6A for DALI drivers	Max: 1	-	1.5 mm ²
	Groupe de secours à lumière permanente 1h*/ Equipo de emergencia de tipo siempre operativo con autonomía de 1h*	0.35070.0000		58 mm	220-240V / 50/60 Hz	Min: 4	20 m	1.5 mm ²
	Groupe de secours à lumière permanente 3h*/ Equipo de emergencia de tipo siempre operativo con autonomía de 3h*	0.35070.3H00		58 mm	220-240V / 50/60 Hz	Min: 4	20 m	1.5 mm ²

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

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

Pour les produits de la gamme Mood dimensions XS, le groupe de secours ne peut pas passer par le trou d'encastrement du produit ; l'accessoire doit donc être positionné à une distance de 5 m maximum du produit.

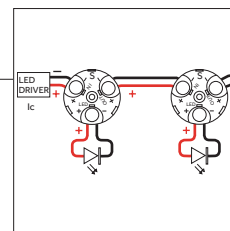
En los aparatos de iluminación de la serie Mood modelo XS, el equipo de emergencia no puede pasar a través del agujero de empotramiento del producto y, por tanto, debe colocarse fuera de él a una distancia máx. de 5 m desde el aparato.

Pour les produits de la gamme Mood dimensions XS, le groupe de secours doit être branché en série à au moins quatre produits . /

En los aparatos de iluminación de la serie Mood modelo XS, el equipo de emergencia debe conectarse con al menos cuatro aparatos en serie.

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

Type		Code	Tech. specifications
	Accessoire pour branchement en série/ Accesorio para la conexión en serie	0.26070.0000	Max 60V/dc



S | Electrical Devices

Platines d'alimentation/ Drivers

3,5W Power LED

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	0.30422.0000	20		57 mm	220-240Vac 176-264Vdc / 0.50/60Hz	1050	Min: 1 - Max: 5	20 m	1.5 mm ²
On/Off	0.30423.0000	40		52 mm	100-240 / 50/60Hz	1050	Min: 1 - Max: 10	20 m	1.5 mm ²
Phase-cut	T.30422.0000	13		57 mm	220-240Vac / 50/60Hz	1050	Min: 3 - Max: 3	20 m	1.5 mm ²
Phase-cut	T.30423.0000	36		57 mm	220-240Vac / 50/60Hz	1050	Min: 6 - Max: 10	20 m	1.5 mm ²
Dimm 1-10V	V.30422.0000	20		82 mm	180-240Vac 150-275Vdc / 0.50/60Hz	1050	Min: 1 - Max: 6	20 m	1.5 mm ²
Dimm 1-10V	V.30423.0000	40		45 mm	99-264Vac 170-280Vdc / 0.50/60Hz	1050	Min: 1 - Max: 10	20 m	1.5 mm ²
DALI	D.30422.0000	21		82 mm	220-230Vac / 0.50/60Hz	1050	Min: 3 - Max: 6	20 m	1.5 mm ²
DALI	D.30423.0000	50		56 mm	120-277Vac 120-250Vdc / 0.50/60Hz	1050	Min: 1 - Max: 15	20 m	1.5 mm ²

Autres dispositifs/ Otros dispositivos

Type	Code	Size (mm)	Cut-out	Tech. specifications	Connectable fixtures	Max.distance	Cable section
Dispositif de contrôle sans fil Bluetooth/ Dispositivo de control inalámbrico bluetooth	0.26101.0000		45 mm	220-240V, 50-60Hz 0,6A for DALI drivers	Max: 1	-	1.5 mm ²
Groupe de secours à lumière permanente 1h*/ Equipo de emergencia de tipo siempre operativo con autonomía de 1h*	0.35070.0000		58 mm	220-240V / 50/60 Hz	Min: 4	20 m	1.5 mm ²
Groupe de secours à lumière permanente 3h*/ Equipo de emergencia de tipo siempre operativo con autonomía de 3h*	0.35070.3H00		58 mm	220-240V / 50/60 Hz	Min: 4	20 m	1.5 mm ²

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

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

Pour les produits de la gamme Mood dimensions S, le groupe de secours ne peut pas passer par le trou d'encastrement du produit; l'accessoire doit donc être positionné à une distance de 5 m maximum du produit.

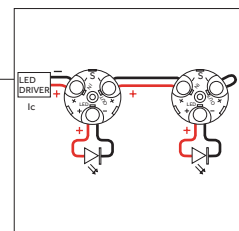
En los aparatos de iluminación de la serie Mood modelo S, el equipo de emergencia no puede pasar a través del agujero de empotramiento del producto y, por tanto, debe colocarse fuera de él a una distancia máx. de 5 m desde el aparato.

Pour les produits de la gamme Mood dimensions S, le groupe de secours doit être branché en série à au moins quatre produits./

En los aparatos de iluminación de la serie Mood modelo S, el equipo de emergencia debe conectarse con al menos cuatro aparatos en serie.

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

Type	Code	Tech. specifications
Accessoire pour branchement en série/ Accesorio para la conexión en serie	0.26070.0000	Max 60V/dc



M | Electrical Devices

Platines d'alimentation/ Drivers

8,5 W Power LED

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	0.30420.0000	20		56 mm	198-264Vac 170-280Vdc / 0,50/60Hz	700	Max: 1	20 m	1.5 mm ²
On/Off	0.30041.0000	40		57 mm	100-240Vac / 50/60Hz	700	Min: 1 - Max: 4	20 m	1.5 mm ²
Phase-cut	T.30420.0000	12		45 mm	230-240Vac / 50/60Hz	700	Max: 1	20 m	1.5 mm ²
Phase-cut	T.30421.0000	32		57 mm	198-264Vac 176-264Vdc / 0,50/60Hz	700	Min: 1 - Max: 3	20 m	1.5 mm ²
Dimm 1-10V	V.30420.0000	20		56 mm	99-264Vac 170-280Vdc / 0,50/60Hz	700	Max: 1	20 m	1.5 mm ²
Dimm 1-10V	V.30421.0000	40		79 mm	99-264Vac 170-280Vdc / 0,50/60Hz	700	Min: 1 - Max: 4	20 m	1.5 mm ²
DALI	D.30420.0000	20		56 mm	99-264Vac 176-264Vdc / 0,50/60Hz	700	Max: 1	20 m	1.5 mm ²
DALI	D.30421.0000	50		82 mm	120-277Vac 120-250Vdc / 0,50/60Hz	700	Min: 1 - Max: 4	20 m	1.5 mm ²

6,5 W Warm Dimming COB LED

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
Dimm 1-10V	V.30349.0000	14		45 mm	198-264Vac / 0,50/60Hz	700	Max: 1	20 m	1.5 mm ²
DALI	D.30349.0000	14		45 mm	198-264Vac / 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	Min: 4	20 m	1.5 mm ²
+ Groupe de secours à lumière permanente 3h*/ Equipo de emergencia de tipo siempre operativo con autonomía de 3h*	0.35070.3H00		58 mm	220-240V / 50/60 Hz	Min: 4	20 m	1.5 mm ²

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

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

Pour les produits de la gamme Mood dimensions M, le groupe de secours ne peut pas passer par le trou d'encastrement du produit ; l'accessoire doit donc être positionné à une distance de 5 m maximum du produit.

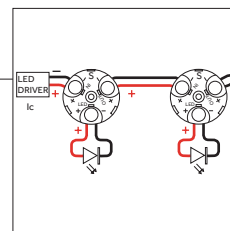
En los aparatos de iluminación de la serie Mood modelo M, el equipo de emergencia no puede pasar a través del agujero de empotramiento del producto y, por tanto, debe colocarse fuera de él a una distancia máx. de 5 m desde el aparato.

Pour les produits de la gamme Mood dimensions M, le groupe de secours doit être branché en série à au moins quatre produits. /

En los aparatos de iluminación de la serie Mood modelo M, el equipo de emergencia debe conectarse con al menos cuatro aparatos en serie.

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

Type	Code	Tech. specifications
• Accessoire pour branchement en série/ Accesorio para la conexión en serie	0.26070.0000	Max 60V/dc



Transformer/ Transformador

17 W LED LAMP

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	0.09197.0000	20-70W		49 mm	220/240 V / 50/60Hz	12V	-	10 m	1.5 mm ²

L | Electrical Devices

Platines d'alimentation/ Drivers

12 W COB LED

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	0.30412.0000	20		56 mm	198-264Vac 170-280Vdc / 0,50/60Hz	350	Max: 1	20 m	1.5 mm ²
Phase-cut	T.30412.0000	20		52 mm	220-240Vac / 50/60Hz	350	Max: 1	20 m	1.5 mm ²
Dimm 1-10V	V.30040.0000	33		45 mm	220-240Vac / 50/60Hz	350	Max: 1	20 m	1.5 mm ²
DALI	D.30040.0000	33		45 mm	220-240Vac / 50/60Hz	350	Max: 1	20 m	1.5 mm ²

17 W COB LED

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	0.30400.0000	20		56 mm	198-264Vac 170-280Vdc / 0,50/60Hz	500	Max: 1	20 m	1.5 mm ²
Phase-cut	T.30400.0000	22		52 mm	220-240Vac / 50/60Hz	500	Max: 1	20 m	1.5 mm ²
Dimm 1-10V	V.30400.0000	20		45 mm	99-264Vac 170-280Vdc / 0,50/60Hz	500	Max: 1	20 m	1.5 mm ²
DALI	D.30400.0000	20		56 mm	99-264Vac 176-264Vdc / 0,50/60Hz	500	Max: 1	20 m	1.5 mm ²

12 W Warm Dimming COB LED

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
Dimm 1-10V	V.30040.0000	33		45 mm	220-240Vac / 50/60Hz	350	Max: 1	20 m	1.5 mm ²
Phase-cut	T.30424.0000	18		45 mm	220-240Vac / 50/60Hz	350	Max: 1	20 m	1.5 mm ²
DALI	D.30040.0000	33		45 mm	220-240Vac / 50/60Hz	350	Max: 1	20 m	1.5 mm ²

16 W Phosphor LED Module

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	0.30420.0000	20		56 mm	198-264Vac 170-280Vdc / 0,50/60Hz	700	Max: 1	20 m	1.5 mm ²
Phase-cut	T.30421.0000	32		57 mm	198-264Vac 176-264Vdc / 0,50/60Hz	700	Max: 1	20 m	1.5 mm ²
Dimm 1-10V	V.30420.0000	20		56 mm	99-264Vac 170-280Vdc / 0,50/60Hz	700	Max: 1	20 m	1.5 mm ²
DALI	D.30420.0000	20		56 mm	99-264Vac 170-280Vdc / 0,50/60Hz	700	Max: 1	20 m	1.5 mm ²

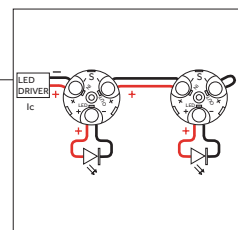
Autres dispositifs/ Otros dispositivos

Type	Code	Size (mm)	Cut-out	Tech. specifications	Connectable fixtures	Max.distance	Cable section
 Dispositif de contrôle sans fil Bluetooth/ Dispositivo de control inalámbrico bluetooth	0.26101.0000		45 mm	220-240V, 50-60Hz 0,6A for DALI drivers	Max: 1	-	1.5 mm ²
 Groupe de secours à lumière permanente 1h*/ Equipo de emergencia de tipo siempre operativo con autonomía de 1h*	0.35081.0000		106 mm	220-240V / 50/60 Hz	Max: 1	20 m	1.5 mm ²
 Groupe de secours à lumière permanente 3h*/ Equipo de emergencia de tipo siempre operativo con autonomía de 3h*	0.35081.UK00		106 mm	220-240V / 50/60 Hz	Max: 1	20 m	1.5 mm ²

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

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

Type	Code	Tech. specifications
 Accessoire pour branchement en série/ Accesorio para la conexión en serie	0.26070.0000	Max 60V/dc



L | Electrical Devices

Transformateur/
Transformador

17 W LED LAMP

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	0.09197.0000	20-70W		49 mm	220/240 V / 50/60Hz	12V	-	10 m	1.5 mm ²

XL | Electrical Devices

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

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

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

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

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

XL | Electrical Devices

Autres dispositifs/ Otros dispositivos

Type	Code	Size (mm)	Cut-out	Tech. specifications	Connectable fixtures	Max. distance	Cable section
•))) Dispositif de contrôle sans fil Bluetooth/ Dispositivo de control inalámbrico bluetooth	0.26101.0000		45 mm	220-240V, 50-60Hz 0,6A for DALI drivers	Max: 1	-	1.5 mm ²
 Groupe de secours à lumière permanente 1h*/ Equipo de emergencia de tipo siempre operativo con autonomía de 1h*	0.35081.0000		105 mm	220-240V / 50/60 Hz	Max: 1	20 m	1.5 mm ²
 Groupe de secours à lumière permanente 3h*/ Equipo de emergencia de tipo siempre operativo con autonomía de 3h*	0.35081.UK00		105 mm	220-240V / 50/60 Hz	Max: 1	20 m	1.5 mm ²

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

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

Type	Code	Tech. specifications
 Accessoire pour branchement en série/ Accesorio para la conexión en serie	0.26070.0000	Max 60V/dc

