

Yori Surface/Pendant

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Yori Surface/ Pendant

FR Une nouvelle famille d'appareils d'éclairage extrêmement polyvalente, qui s'inspire des lignes essentielles du système de projecteurs Yori. La simplicité et d'excellentes prestations d'éclairage appliquées à une vaste gamme de puissances, finitions, dimensions et accessoires pour permettre la plus grande polyvalence dans la création de solutions d'éclairage uniques.




ES Una nueva línea de aparatos de iluminación sumamente versátil que se inspira en el diseño esencial del sistema de proyectores Yori. Sencillez y prestaciones luminotécnicas excelentes se mezclan con una amplia gama de potencias, acabados, dimensiones y accesorios permitiendo crear soluciones luminotécnicas únicas de gran versatilidad.

Overview









Application:	Surface, Pendant
Light source:	Power LED , COB LED
Watt:	2 W - 24 W
Kelvin	2700 K, 3000 K, 4000 K
Lumen:	137 lm - 3602 lm
CRI:	>80, >90, >95
SDCM:	<2, <3
IP:	20
Control options:	On/Off, Phase-cut, Dimm 1-10V, DALI
Technologies:	Bluetooth, Warm Dimming

























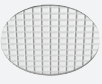

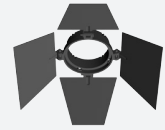

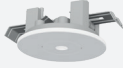

865

<p>Versions/ Modelos</p>	 <p>Yori Surface Yori Pendant</p>
<p>Finitions/ Acabados</p>	 <p> 12 Blanc opaque gaufré/ Blanco mate gofrado C0 Blanc opaque royal/ Blanco mate royal 31 Noir opaque gaufré/ Negro mate gofrado B0 Noir opaque royal/ Negro mate royal M0 Aluminium brossé/ Aluminio cepillado </p> <p> N0 Cuivre brossé/ Cobre cepillado D0 Laiton brossé/ Latón cepillado E0 Or brossé/ Dorado cepillado L0 Bronze brossé vieilli / Bronce cepillado antiguo O1 Chrome/ Cromado </p>
<p>Finitions/ Acabados</p>	 <p> Très étroit/ Muy estrecho Étroit/ Estrecho Moyen/ Medio Large/ Ancho Très large/ Muy ancho </p>

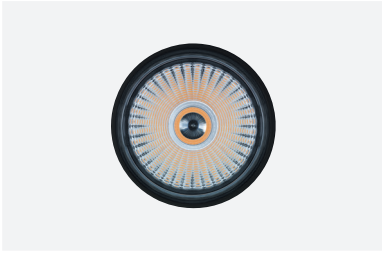


Dimensions et données techniques/ Dimensiones e información técnica				
	Ø 22 mm	Ø 35 mm	Ø 60 mm	Ø 95 mm
Yori Surface p.879				
	H: 150mm p.880	H: 150mm p.882	H: 205mm p.883	H: 255mm p.885
				
			H: 255mm p.883	H: 325mm p.885
				
	H: 800mm p.880		H: 395mm p.886	
				
	H: 1600mm p.880			
Encombrement intérieur max/ Dimensiones interiores máximas				
	Ø33			
Ouverture du faisceau lumineux/ Amplitud del haz de luz	9°, 24°, 32°	8°, 22°, 28°	12°, 20°, 27°	12°, 24°, 25°
Source lumineuse/ Fuente luminosa	POWER LED 2 W 140lm - 200lm L90B10=50,000h 2700K, 3000K, 4000K SDCM <3 CRI >80, CRI >90	POWER LED 3,5 W 310lm - 415lm L90B10=50,000h 2700K, 3000K, 4000K SDCM <3 CRI >80, CRI >90	COB LED 5 W, 9 W 633lm - 1360lm L80B10=50,000h 2700K, 3000K, 4000K SDCM <3 CRI >85, CRI >90 Warm Dimming COB LED 6 W 100lm - 550lm L70B50=50,000h 1700K-3000K SDCM <4 CRI >95	COB LED 12 W, 17 W, 24 W 1491lm - 3602lm L80B10=50,000h 2700K, 3000K, 4000K SDCM < 2, <3 CRI >80, CRI >90 Warm Dimming COB LED 25 W 100lm - 2500lm L70B50=50,000h 1700K-3000K SDCM <4 CRI >95

Dimensions et données techniques/ Dimensiones e información técnica				
	Ø 22 mm	Ø 35 mm	Ø 60 mm	Ø 95 mm
Yori Pendant p.889				
		H: 150mm p.894	H: 205mm p.896	H: 255mm p.900
				
	H: 400mm p.892		H: 255mm p.896	H: 325mm p.900
				
H: 800mm p.892	H: 400mm p.894		H: 395mm p.901	
				
H: 1600mm p.892	H: 800mm p.894	H: 600mm p.897	H: 800mm p.901	
Ouverture du faisceau lumineux/ Amplitud del haz de luz	9°, 24°, 32°	8°, 22°, 28°	12°, 20°, 27°	12°, 24°, 25°
Source lumineuse/ Fuente luminosa	POWER LED 2W 140lm - 200lm L90 B10=50,000h 2700K, 3000K, 4000K SDCM <3 CRI >80, CRI >90	POWER LED 3,5W 310lm - 415lm L90 B10=50,000h 2700K, 3000K, 4000K SDCM <3 CRI >80, CRI >90	COB LED 5W, 9W, 12W 633lm - 1775lm L80 B10=50,000h 2700K, 3000K, 4000K SDCM <3 CRI >85, CRI >90 Warm Dimming COB LED 6W, 12W 100lm - 1000lm L70 B50=50,000h 1700K-3000K SDCM <4 CRI >95	COB LED 12W, 17W, 24W 1491lm - 3602lm L80 B10=50,000h 2700K, 3000K, 4000K SDCM <2, <3 CRI >80, CRI >90 Warm Dimming COB LED 25W 100lm - 2500lm L70 B50=50,000h 1700K-3000K SDCM <4 CRI >95

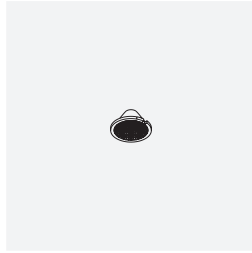
<p>Accessoires/ Accesorios</p>				
	<p>Accessoires décoratifs / Accesorios decorativos</p> <div style="display: flex; justify-content: space-around; align-items: center;"> <div style="text-align: center;">  <p>Cylindre, version pleine / Cilindro lleno</p> </div> <div style="text-align: center;">  <p>Cylindre, version creuse / Cilindro hueco</p> </div> </div>			
<p>Accessoires pour optique/ Accesorios de las ópticas</p>	<div style="display: flex; justify-content: space-around; align-items: center;">     </div>			
	<div style="display: flex; justify-content: space-around;"> <div style="text-align: center;"> <p>Filtres en verre 1 mm / Filtro en cristal de 1 mm</p> </div> <div style="text-align: center;"> <p>Lames pour gel coloré / Plaquetas de cristal para gel colorado</p> </div> <div style="text-align: center;"> <p>Filtres sélectifs / Filtro selector</p> </div> <div style="text-align: center;"> <p>Grille en nid d'abeilles, maille fine / Rejilla alveolar de textura tupida</p> </div> </div>			
	<div style="display: flex; justify-content: space-around; align-items: center;">     </div>			
<div style="display: flex; justify-content: space-around; align-items: center;"> <div style="text-align: center;">  <p>Grille en croix / Rejilla cruciforme</p> </div> <div style="text-align: center;">  <p>Volets coupe-flux / Aletas antideslumbrantes</p> </div> </div>				
<p>Accessoires de montage/ Accesorios de montaje</p>	<div style="display: flex; justify-content: space-around; align-items: center;"> <div style="text-align: center;">  <p>Installation avec collerette invisible / Instalación con aro invisible</p> <p>■ 12 ■ 31</p> </div> <div style="text-align: center;">  <p>Installation semi encastrée / Instalación de semiempotrar</p> <p>■ 12 ■ 31</p> </div> <div style="text-align: center;">  <p>Installation sur rail / Instalación en carril</p> <p>■ 12 ■ 31</p> </div> </div>			

Precision

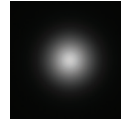
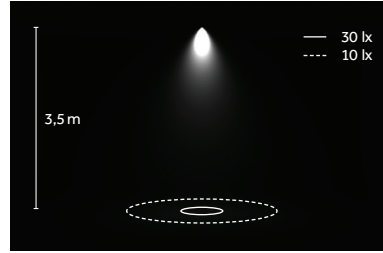


FR Système de lentilles interchangeable en matière plastique résistante aux hautes températures, stabilisée jusqu'à 140°, autoextinguible V0 avec rendement jusqu'à 89%. Faisceaux très étroits, étroits et moyens avec valeurs d'intensité jusqu'à 60 000 cd.

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 Yori Surface/Pendant Ø22
LED: 2W/25°/3000K (HQ)



Étroit/
Estrecho
B 9°



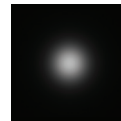
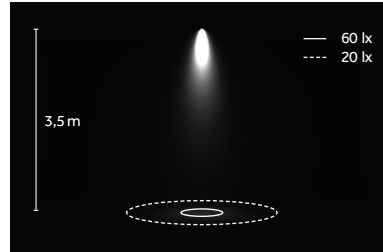
Moyen/
Medio
E 24°



Large/
Ancho
H 32°



Precision
for Yori Surface/Pendant Ø22
LED: 2W/10°/3000K (HQ)



Très étroit/
Muy estrecho
B 8°



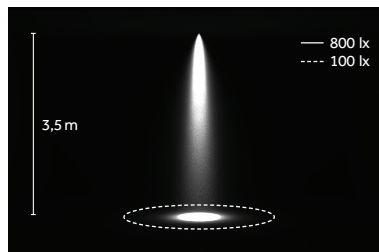
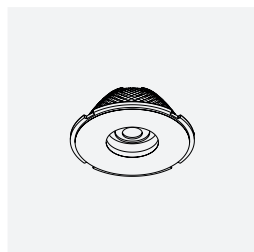
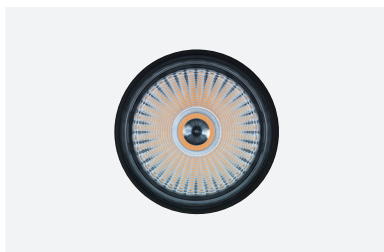
Moyen/
Medio
E 22°



Large/
Ancho
H 28°

Optics

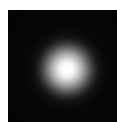
Precision



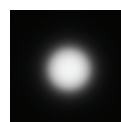
FR Système de lentilles interchangeable en matière plastique résistante aux hautes températures, stabilisée jusqu'à 140°, autoextinguible V0 avec rendement jusqu'à 89%. Faisceaux très étroits, étroits et moyens avec valeurs d'intensité jusqu'à 60 000 cd.

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.

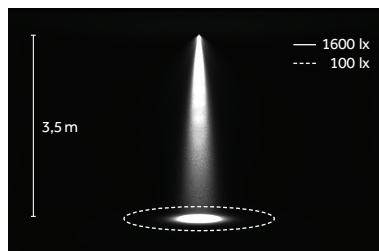
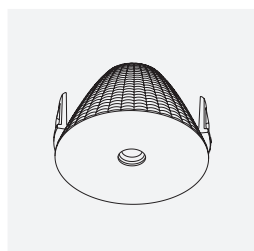
Precision
for Yori Surface/Pendant Ø60
LED: 9W/12°/3000K (HQ)



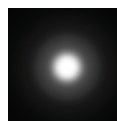
Étroit/
Estrecho
B 12°



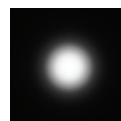
Moyen/
Medio
E 20°



Precision
for Yori Surface/Pendant Ø95
LED: 17W/12°/3000K (HQ)



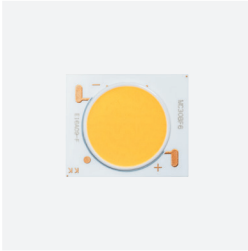
Étroit/
Estrecho
B 12°



Moyen/
Medio
E 24°

LED

COB

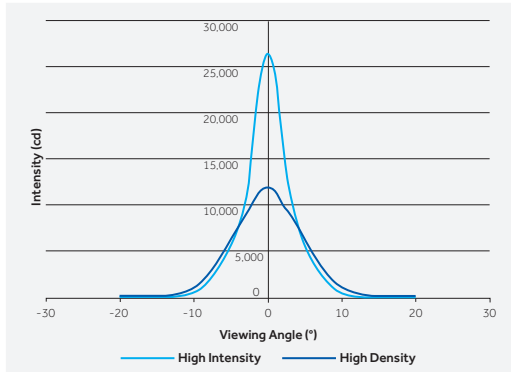


2700 K, 3000 K, 4000 K
SDCM <2, <3
CRI>80, CRI > 90

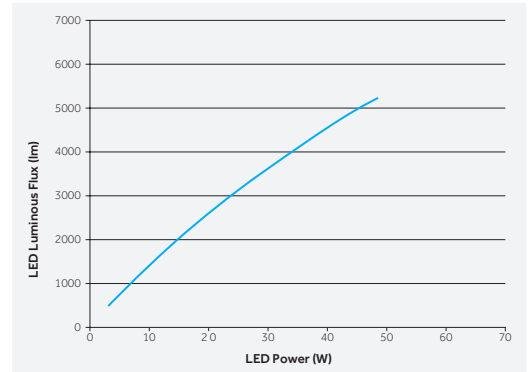
TM 30
Rf: 90, Rg: 100
(3000K, CRI>90)

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

Note:
Yori Surface/Pendant
Ø 22 mm, Ø 35 mm
(POWER LED)

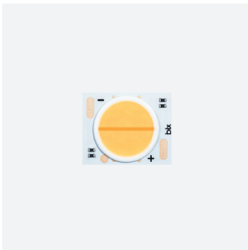


FR Les COB LED et POWER LED se distinguent par une excellente intensité lumineuse allée à une compacité unique sur le marché. Cette caractéristique permet d'intégrer ces sources lumineuses dans des produits dont les dimensions sont très réduites tout en offrant des performances hors pair, une intensité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



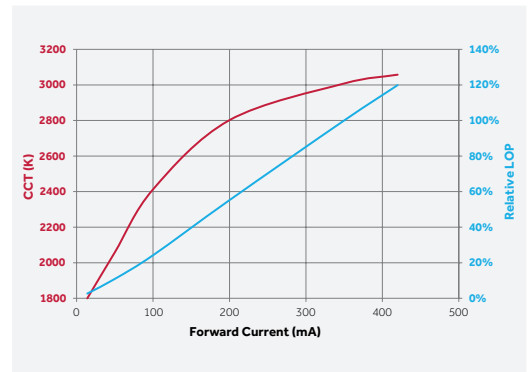
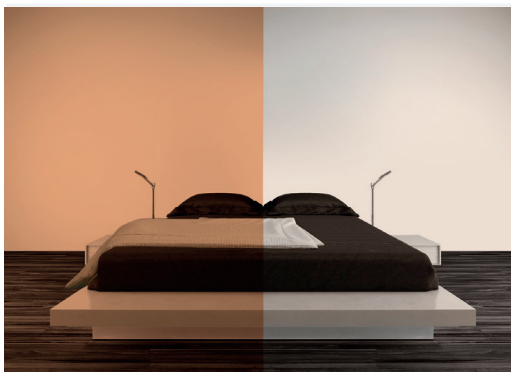
ES Los LEDs COB y los LEDs de potencia (POWER LED) se distinguen por su excelente intensidad luminosa en los tamaños más pequeños ahora disponibles en el mercado. Esta característica hace que estas fuentes luminosas puedan incorporarse en aparatos de iluminación muy compactos garantizando un rendimiento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

FR La vaste sélection de finitions spéciales, disponibles de série pour Yori Surface/Pendant, offre une grande flexibilité au niveau de l'utilisation de l'appareil dans des espaces caractérisés par des styles différents.

ES La amplia gama de acabados especiales, disponibles como estándar para Yori Surface/Pendant, hace que el aparato, siendo sumamente flexible, pueda utilizarse en entornos caracterizados por diferentes estilos.



FR Blanc opaque gaufré
ES Blanco mate gofrado



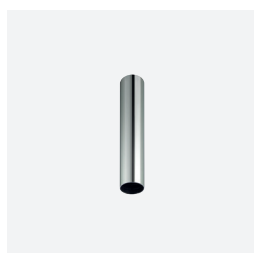
FR Blanc opaque royal
ES Blanco mate royal



FR Noir opaque gaufré
ES Negro mate gofrado



FR Noir opaque royal
ES Negro mate royal



FR Chrome
ES Cromado



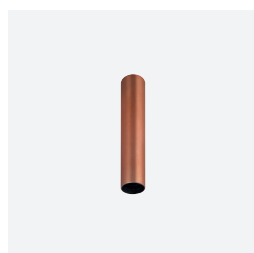
FR Aluminium brossé
ES Aluminio cepillado



FR Or brossé
ES Dorado cepillado



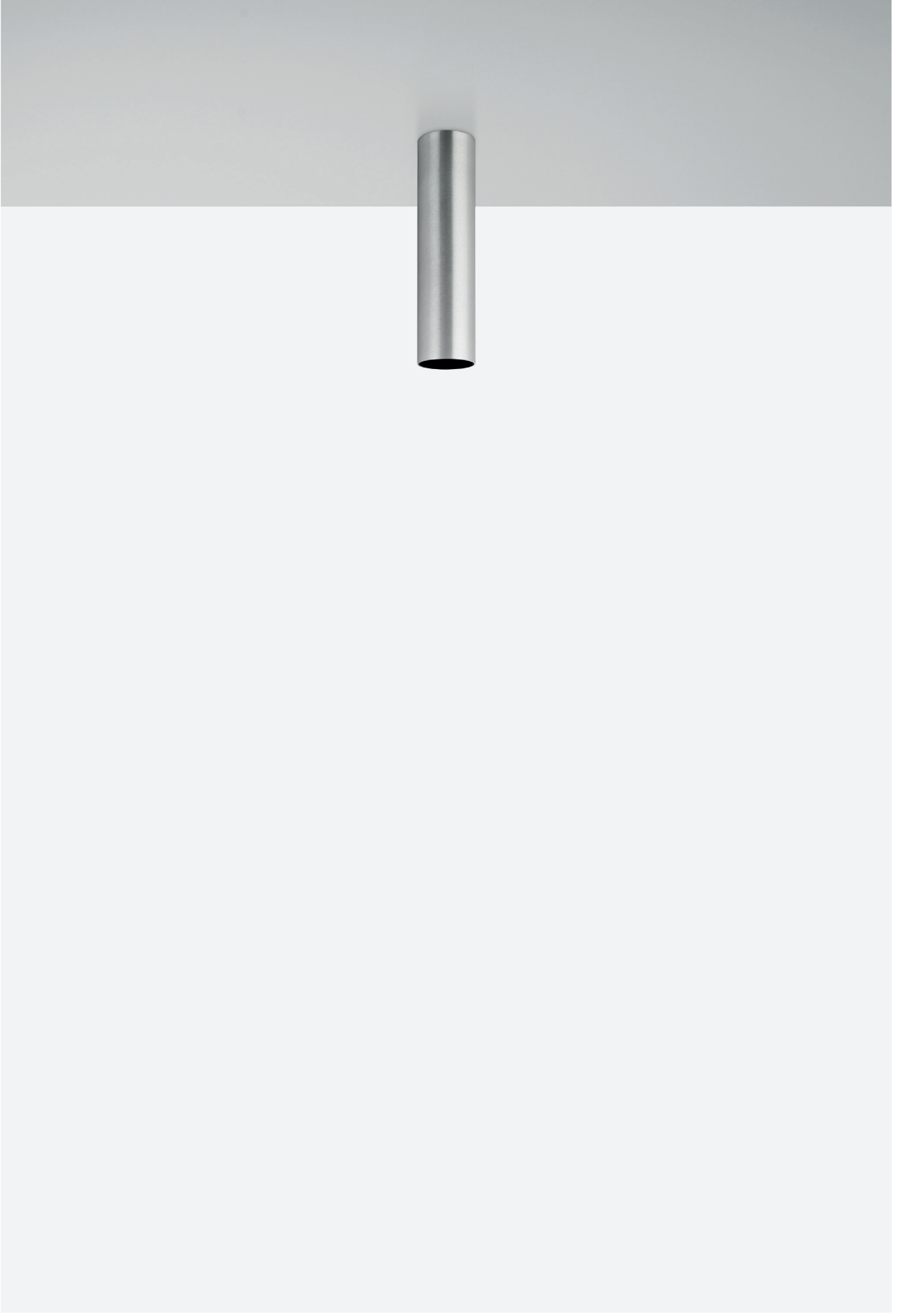
FR Laiton brossé
ES Latón cepillado



FR Cuivre brossé
ES Cobre cepillado



FR Bronze brossé
ES Bronce cepillado



875

FR Les cylindres décoratifs, en version pleine ou creuse, présentant plusieurs dimensions et proposés comme accessoires, garantissent un effet lumineux doux et diffus pour des scénarios lumineux suggestifs.

ES Los cilindros decorativos llenos y vacíos, de varias dimensiones y disponibles como accesorios, garantizan un efecto de luz tenue y difusa realizando sugestivos escenarios luminosos.



FR Cylindre, version creuse
ES Cilindro opalescente hueco

FR Cylindre, version pleine
ES Cilindro opalescente lleno

Diamètre/ Diámetro	Longueur / Longitud	
	Cylindre, version creuse/ Cilindro opalescente hueco	Cylindre, version pleine / Cilindro opalescente lleno
Ø 22 mm		
Ø 35 mm		
Ø 60 mm		
Ø 95 mm		

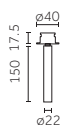




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Yori Surface

Ø 22 mm | H 150 mm



Code example:
X . BH50 B . HW 12

Accessories: p.881
 Drivers: p.881
 Finishes: p.866
 Photometric data:
 www.reggiani.net

2W POWERLED

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

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Notincluded	BH50	B 9° Narrow	HW	2700	>90	140	<3	12
		E 24° Medium	HQ	3000	>90	145	<3	C0
		H 32° Wide	WW	3000	>80	190	<3	31
			NN	4000	>80	200	<3	B0
			LED nominal lumen					N0
								D0
								E0
								O1
								M0
								LO

Ø 22 mm | H 800 mm



Code example:
X . CH50 B . HW 12

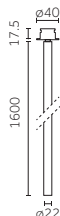
Accessories: p.881
 Drivers: p.881
 Finishes: p.866
 Photometric data:
 www.reggiani.net

2W POWERLED

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

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Notincluded	CH50	B 9° Narrow	HW	2700	>90	140	<3	12
		E 24° Medium	HQ	3000	>90	145	<3	C0
		H 32° Wide	WW	3000	>80	190	<3	31
			NN	4000	>80	200	<3	B0
			LED nominal lumen					N0
								D0
								E0
								O1
								M0
								LO

Ø 22 mm | H 1600 mm



Code example:
X . DH50 B . HW 12

Accessories: p.881
 Drivers: p.881
 Finishes: p.866
 Photometric data:
 www.reggiani.net

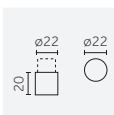
2W POWERLED

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

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Notincluded	DH50	B 9° Narrow	HW	2700	>90	140	<3	12
		E 24° Medium	HQ	3000	>90	145	<3	C0
		H 32° Wide	WW	3000	>80	190	<3	31
			NN	4000	>80	200	<3	B0
			LED nominal lumen					N0
								D0
								E0
								O1
								M0
								LO

Ø 22 mm | Accessories

Accessoires décoratifs / Accesorios decorativos

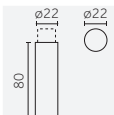


Description

Cylindre, version pleine (Ø 22 mm, h 22 mm)/
Cilindro lleno (Ø 22 mm, h 22 mm)

Code

0.26040.00



Description

Cylindre, version pleine (Ø 22 mm, h 80 mm)/
Cilindro lleno (Ø 22 mm, h 80 mm)

Code

0.26041.00

Ø 22 mm | Electrical Devices

Platines d'alimentation/ Drivers

2,5 W COB LED

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	0.30420.0000	20		56 mm	198-264Vac 170-280Vdc / 0,50/60Hz	700	Max: 1	20 m	1.5 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

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

Ø 35 mm | H 150 mm



Code example:
0 . FH51 A . HW 12

Accessories: p.882
 Finishes: p.866
 Photometric data:
 www.reggiani.net

3,5W POWERLED

Lumen delivered up to 290lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	FH51	B 8° Verynarrow	HW	2700	>90	310	<3	12
Onrequest (remote)		E 22° Medium	HQ	3000	>90	315	<3	C0
T Phase-cut		H 28° Wide	WW	3000	>80	380	<3	31
V Dimm 1-10V			NN	4000	>80	415	<3	B0
D DALI			LED nominal lumen					N0
H Bluetooth								D0
								E0
								O1
								M0
								L0

Ø 35 mm | Accessories

Accessoires décoratifs /
 Accesorios decorativos

		Description Cylindre, version pleine (Ø 35 mm, h 35 mm)/ Cilindro lleno (Ø 35 mm, h 35 mm)	Code 0.26042.00
		Description Cylindre, version pleine (Ø 35 mm, h 70 mm)/ Cilindro lleno (Ø 35 mm, h 70 mm)	Code 0.26043.00
		Description Cylindre, version creuse (Ø 35 mm, h 35 mm)/ Cilindro hueco (Ø 35 mm, h 35 mm)	Code 0.26044.00
		Description Cylindre, version creuse (Ø 35 mm, h 70 mm)/ Cilindro hueco (Ø 35 mm, h 70 mm)	Code 0.26045.00

Ø 60 mm | H 205 mm



Code example:

0 . GH51 B . HW 12

Accessories: p.884

Finishes: p.866

Photometric data:

www.reggiani.net

5W COBLED

Lumen delivered up to 650lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
<u>0</u> On-Off	<u>GH51</u>	<u>B</u> 12° Narrow	<u>HW</u>	2700	>90	633	<2	<u>12</u>
<u>Onrequest (remote)</u>		<u>E</u> 20° Medium	<u>HQ</u>	3000	>90	688	<2	<u>CO</u>
<u>T</u> Phase-cut		<u>K</u> - Without optics	<u>WW</u>	3000	>80	810	<3	<u>31</u>
<u>V</u> Dimm 1-10V			<u>NN</u>	4000	>80	900	<3	<u>BO</u>
<u>D</u> DALI			LED nominal lumen					<u>NO</u>
<u>H</u> Bluetooth								<u>DO</u>
								<u>EO</u>
								<u>01</u>
								<u>MO</u>
								<u>LO</u>

Ø 60 mm | H 255 mm



Code example:

0 . GH52 B . HW 12

Accessories: p.884

Finishes: p.866

Photometric data:

www.reggiani.net

9W COBLED

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

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
<u>0</u> On-Off	<u>GH52</u>	<u>B</u> 12° Narrow	<u>HW</u>	2700	>90	1050	<2	<u>12</u>
<u>V</u> Dimm 1-10V		<u>E</u> 20° Medium	<u>HQ</u>	3000	>90	1100	<2	<u>CO</u>
<u>D</u> DALI		<u>K</u> - Without optics	<u>WW</u>	3000	>80	1300	<3	<u>31</u>
<u>Onrequest</u>			<u>NN</u>	4000	>80	1360	<3	<u>BO</u>
<u>H</u> Bluetooth			LED nominal lumen					<u>NO</u>
<u>T</u> Phase-cut								<u>DO</u>
								<u>EO</u>
								<u>01</u>
								<u>MO</u>
								<u>LO</u>

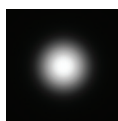
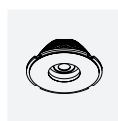
6W Warm Dimming COBLED

Lumen delivered up to 390lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
<u>V</u> Dimm 1-10V	<u>GH52</u>	<u>B</u> 27° Medium	<u>DT</u>	1700-3000	>95	100-550	<4	<u>12</u>
<u>D</u> DALI			LED nominal lumen					<u>CO</u>
<u>Onrequest</u>								<u>31</u>
<u>T</u> Phase-cut								<u>BO</u>
<u>H</u> Bluetooth								<u>NO</u>
								<u>DO</u>
								<u>EO</u>
								<u>01</u>
								<u>MO</u>
								<u>LO</u>

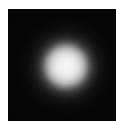
Ø 60 mm | Accessories

Optiques interchangeables IOS/ Ópticas intercambiables IOS



Description
Precision - Faisceau étroit/
Precision - Haz de luz estrecho
(12°-5W, 9W)

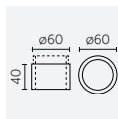
Code
0.35125.0000



Description
Precision - Faisceau moyen/
Precision - Haz de luz medio
(20°-5W, 9W)

Code
0.35126.0000

Accessoires décoratifs / Accesorios decorativos



Description
Cylindre, version creuse (Ø 60 mm, h 40 mm)/
Cilindro hueco (Ø 60 mm, h 40 mm)

Code
0.26046.0000

Accessoires pour optique/ Accesorios de las ópticas



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

Code
0.26402.00

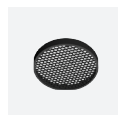
Finishes

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



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

Code
0.26575.0000



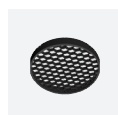
Description
Grille en nid d'abeilles, maille fine/
Rejilla alveolar de textura tupida

Code
0.26442.0000



Description
Lames pour gel coloré (2 pcs)/
Plaquetas de cristal para gel colorado
(2 unidades)

Code
0.26410.0000



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

Code
0.26450.0000



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

Code
0.26559.0000



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

Code
0.26457.0000



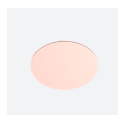
Description
Filtre sélectif 2700K - 2500K /
Filtro selector 2700K - 2500K

Code
0.26418.0000



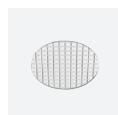
Description
Lentille opale/
Lente opalescente

Code
0.26462.0000



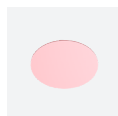
Description
Filtre sélectif 2700K - 2200K /
Filtro selector 2700K - 2200K

Code
0.26426.0000



Description
Lentille diffusante/
Lente difusora

Code
0.26470.0000



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

Code
0.26434.0000



Description
Grille en croix/
Rejilla cruciforme

Code
0.26477.0000



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

Code
0.26567.0000



Description
Volets coupe-flux/
Aletas antideslumbrantes

Code
0.26485.0000

Ø 95 mm | H255 mm



Code example:

O . **HH53** **B** . **HW** **12**

Accessories: p.887

Finishes: p.866

Photometric data:

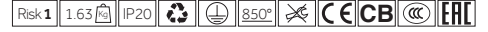
www.reggiani.net

12 W COB LED

Lumen delivered up to 1400 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
O On-Off	HH53	B 12° Narrow	HW	2700	>90	1491	<2	12
V Dimm 1-10V		E 24° Medium	HQ	3000	>90	1533	<2	CO
D DALI		K - Without optics	WW	3000	>80	1859	<3	31
Onrequest			NN	4000	>80	1920	<3	BO
T Phase-cut			LED nominal lumen					NO
H Bluetooth								DO
								EO
								O1
								MO
								LO

Ø 95 mm | H325 mm



Code example:

O . **HH54** **B** . **HW** **12**

Accessories: p.887

Finishes: p.866

Photometric data:

www.reggiani.net

17 W COB LED

Lumen delivered up to 2000 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
O On-Off	HH54	B 12° Narrow	HW	2700	>90	2067	<2	12
V Dimm 1-10V		E 24° Medium	HQ	3000	>90	2122	<2	CO
D DALI		K - Without optics	WW	3000	>80	2582	<3	31
Onrequest			NN	4000	>80	2665	<3	BO
T Phase-cut			LED nominal lumen					NO
H Bluetooth								DO
								EO
								O1
								MO
								LO

Ø 95 mm | H395 mm



Code example:
0 . HH56 B . HW 12

Accessories: p.887
 Finishes: p.866
 Photometric data:
 www.reggiani.net

24 W COB LED Lumen delivered up to 2880lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
<u>0</u> On-Off	<u>HH56</u>	<u>B</u> 12° Narrow	<u>HW</u>	2700	>90	2792	<2	<u>12</u>
<u>V</u> Dimm 1-10V		<u>E</u> 24° Medium	<u>HQ</u>	3000	>90	2860	<2	<u>C0</u>
<u>D</u> DALI		<u>K</u> - Without optics	<u>WW</u>	3000	>80	3487	<3	<u>31</u>
<u>On request</u>			<u>NN</u>	4000	>80	3602	<3	<u>B0</u>
<u>H</u> Bluetooth			LED nominal lumen					<u>N0</u>
								<u>D0</u>
								<u>E0</u>
								<u>01</u>
								<u>M0</u>
								<u>L0</u>

25 W Warm Dimming COB LED Lumen delivered up to 1200lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
<u>V</u> Dimm 1-10V	<u>HH56</u>	<u>B</u> 23° Medium	<u>DT</u>	1700-3000	>95	100-2500	<4	<u>12</u>
<u>D</u> DALI		<u>K</u> - Without optics	LED nominal lumen					<u>C0</u>
<u>On request</u>								<u>31</u>
<u>H</u> Bluetooth								<u>B0</u>
								<u>N0</u>
								<u>D0</u>
								<u>E0</u>
								<u>01</u>
								<u>M0</u>
								<u>L0</u>

Ø 95 mm | Accessories

Optiques interchangeables IOS/ Ópticas intercambiables IOS

		Description Precision - Faisceau étroit/ Precision - Haz de luz estrecho (12°-12W, 17W, 24 W)	Code 0.35135.0000			Description Precision - Faisceau moyen/ Precision - Haz de luz medio (24°-12W, 17W, 24 W)	Code 0.35136.0000
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Accessoires décoratifs / Accesorios decorativos

		Description Cylinder, hollow version (Ø 95 mm, h 60 mm)/ Cilindro hueco (Ø 95 mm, h 60 mm)	Code 0.26047.0000
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Accessoires pour optique/ Accesorios de las ópticas

	Description Filtres en verre 1 mm/ Filtro en cristal de 1 mm	Code 0.26406.00	Finishes 4A 5A 6A 7A 8A 9A		Description Filtre sélectif 3000K - 4000K/ Filtro selector 3000K - 4000K	Code 0.26579.0000
	Description Lames pour gel coloré (2 pcs)/ Plaquetas de cristal para gel colorado (2 unidades)/	Code 0.26414.0000			Description Grille en nid d'abeilles, maille fine/ Rejilla alveolar de textura tupida	Code 0.26446.0000
	Description Filtre sélectif 3000K - 2700K / Filtro selector 3000K - 2700K	Code 0.26563.0000			Description Grille en nid d'abeilles, maille large/ Rejilla alveolar de textura ancha	Code 0.26454.0000
	Description Filtre sélectif 2700K - 2500K / Filtro selector 2700K - 2500K	Code 0.26422.0000			Description Lentille pour faisceau elliptique/ Lente para haz de luz elliptico	Code 0.26459.0000
	Description Filtre sélectif 2700K - 2200K / Filtro selector 2700K - 2200K	Code 0.26430.0000			Description Lentille opale/ Lente opalescente	Code 0.26466.0000
	Description Filtre sélectif 2700K - 2000K / Filtro selector 2700K - 2000K	Code 0.26438.0000			Description Lentille diffusante/ Lente difusora	Code 0.26474.0000
	Description Filtre sélectif 3000K - 3600K / Filtro selector 3000K - 3600K	Code 0.26571.0000			Description Grille en croix/ Rejilla cruciforme	Code 0.26479.0000
					Description Volets coupe-flux/ Aletas antideslumbrantes	Code 0.26487.0000



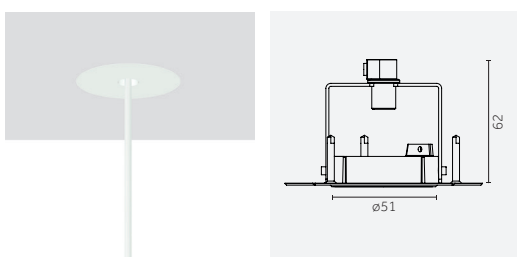


Yori Pendant

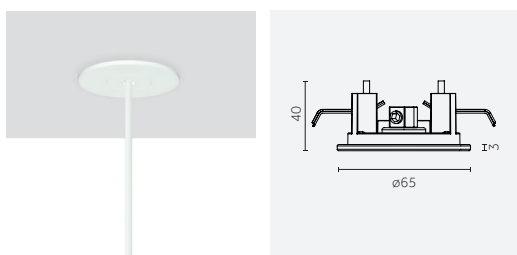
Yori Pendant

FR Yori Pendant propose différentes options de suspension : la patère standard de surface peut être remplacée par les accessoires semi-encastrés, invisibles et avec adaptateur sur rail. Il est également possible, sur demande, de personnaliser le câble de suspension avec des câbles colorés en tissu.

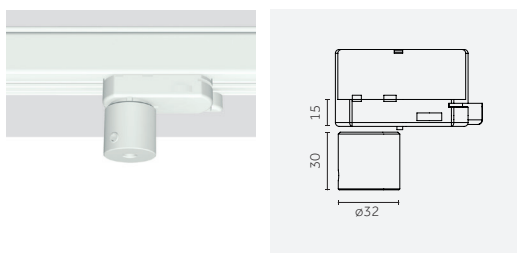
ES Yori Pendant presenta varias soluciones para suspender: la base estándar de superficie puede sustituirse con los accesorios de semiempotrar, invisibles y con el adaptador para carril. Además, el cable para suspender puede personalizarse bajo pedido con cables en tejido de color.




FR Patère avec collerette invisible
ES Base con aro invisible



FR Patère semi-encastrée
ES Base de semiempotrar



FR Patère rail
ES Base con adaptador para carril



^{FR} Câble noir à assortir avec les produits noirs et les finitions spéciales, câble blanc à assortir avec les produits blancs.

Câbles colorés sur demande.

^{ES} Cable negro para productos negros y para los acabados especiales, cable blanco para los productos blancos. Cables colorados bajo pedido.

Ø 22 mm | H 400 mm

Risk 1 0.40 IP20 850°



Code example:

X . LH50 B . HW 12

Accessories: p.893
Drivers: p.893
Finishes: p.866
Photometric data:
www.reggiani.net**2 W** POWERLED

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

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Notincluded	LH50	B 9° Narrow	HW	2700	>90	140	<3	12
		E 24° Medium	HQ	3000	>90	145	<3	C0
		H 32° Wide	WW	3000	>80	190	<3	31
			NN	4000	>80	200	<3	B0
			LED nominal lumen					N0
								D0
								E0
								O1
								M0
								LO

Ø 22 mm | H 800 mm

Risk 1 0.60 IP20 850°



Code example:

X . MH50 B . HW 12

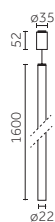
Accessories: p.893
Drivers: p.893
Finishes: p.866
Photometric data:
www.reggiani.net**2 W** POWERLED

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

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Notincluded	MH50	B 9° Narrow	HW	2700	>90	140	<3	12
		E 24° Medium	HQ	3000	>90	145	<3	C0
		H 32° Wide	WW	3000	>80	190	<3	31
			NN	4000	>80	200	<3	B0
			LED nominal lumen					N0
								D0
								E0
								O1
								M0
								LO

Ø 22 mm | H 1600 mm

Risk 1 1.20 IP20 850°



Code example:

X . NH50 B . HW 12

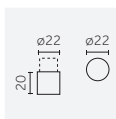
Accessories: p.893
Drivers: p.893
Finishes: p.866
Photometric data:
www.reggiani.net**2 W** POWERLED

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

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Notincluded	NH50	B 9° Narrow	HW	2700	>90	140	<3	12
		E 24° Medium	HQ	3000	>90	145	<3	C0
		H 32° Wide	WW	3000	>80	190	<3	31
			NN	4000	>80	200	<3	B0
			LED nominal lumen					N0
								D0
								E0
								O1
								M0
								LO

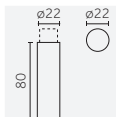
Ø 22 mm | Accessories

Accessoires décoratifs / Accesorios decorativos



Description
Cylindre, version pleine (Ø 22 mm, h 22 mm)/
Cilindro lleno (Ø 22 mm, h 22 mm)

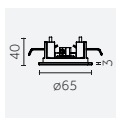
Code
0.26040.00



Description
Cylindre, version pleine (Ø 22 mm, h 80 mm)/
Cilindro lleno (Ø 22 mm, h 80 mm)

Code
0.26041.00

Accessoires de montage/ Accesorios de montaje

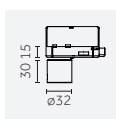


Description
Installation semi encastrée/
Instalación de semiempotrar

Code
0.25470.00

Finishes

12
31

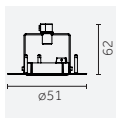
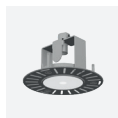


Description
Installation sur rail/
Instalación en carril

Code
0.25471.00

Finishes

12
31



Description
Installation avec colerette invisible/
Instalación con aro invisible

Code
0.25473.00

Finishes

12
31

Ø 22 mm | Electrical Devices

Platines d'alimentation/ Drivers

2 W COBLED

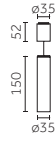
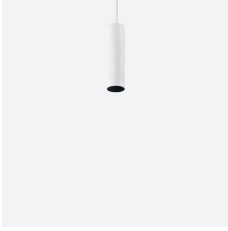
Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	0.30420.0000	20		56 mm	198-264Vac 170-280Vdc / 0,50/60Hz	700	Max: 1	20 m	1.5 mm ²
On/Off	0.30041.0000	40		57 mm	100-240Vac / 50/60Hz	700	Min: 1 - Max: 4	20 m	1.5 mm ²
Phase-cut	T.30420.0000	12		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

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

Ø 35 mm | H 150 mm

Risk 1 0.16 IP20 850° CE CB EAC



Code example:

0 . PH51 . A . HW 12

Accessories: p.895

Finishes: p.866

Photometric data:

www.reggiani.net

3,5W POWERLED

Lumen delivered up to 290lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	PH51	B 8° Verynarrow	HW	2700	>90	310	<3	12
Onrequest (remote)		E 22° Narrow	HQ	3000	>90	315	<3	C0
T Phase-cut		H 28° Medium	WW	3000	>80	380	<3	31
V Dimm 1-10V			NN	4000	>80	415	<3	B0
D DALI			LED nominal lumen					N0
H Bluetooth								D0
								E0
								O1
								M0
								L0

Ø 35 mm | H 400 mm

Risk 1 0.50 IP20 850° CE CB EAC



Code example:

0 . QH51 . A . HW 12

Accessories: p.895

Finishes: p.866

Photometric data:

www.reggiani.net

3,5W POWERLED

Lumen delivered up to 290lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	QH51	B 8° Verynarrow	HW	2700	>90	310	<3	12
Onrequest (remote)		E 22° Narrow	HQ	3000	>90	315	<3	C0
T Phase-cut		H 28° Medium	WW	3000	>80	380	<3	31
V Dimm 1-10V			NN	4000	>80	415	<3	B0
D DALI			LED nominal lumen					N0
H Bluetooth								D0
								E0
								O1
								M0
								L0

Ø 35 mm | H 800 mm

Risk 1 0.16 IP20 850° CE CB EAC



Code example:

0 . TH51 . A . HW 12

Accessories: p.895

Finishes: p.866

Photometric data:

www.reggiani.net


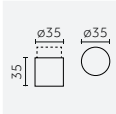

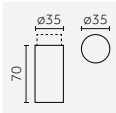

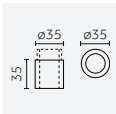

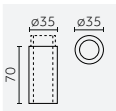
3,5W POWERLED

Lumen delivered up to 290lm / Lumen maintenance: L90 B10=50,000h


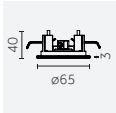



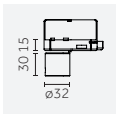



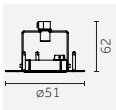


Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	TH51	B 8° Verynarrow	HW	2700	>90	310	<3	12
Onrequest (remote)		E 22° Narrow	HQ	3000	>90	315	<3	C0
T Phase-cut		H 28° Medium	WW	3000	>80	380	<3	31
V Dimm 1-10V			NN	4000	>80	415	<3	B0
D DALI			LED nominal lumen					N0
H Bluetooth								D0
								E0
								O1
								M0
								L0

Ø 35 mm | Accessories

Accessoires décoratifs / Accesorios decorativos

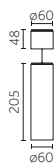
		Description Cylindre, version pleine (Ø 35 mm, h 35 mm)/ Cilindro lleno (Ø 35 mm, h 35 mm)	Code 0.26042.00
		Description Cylindre, version pleine (Ø 35 mm, h 70 mm)/ Cilindro lleno (Ø 35 mm, h 70 mm)	Code 0.26043.00
		Description Cylindre, version creuse (Ø 35 mm, h 35 mm)/ Cilindro hueco (Ø 35 mm, h 35 mm)	Code 0.26044.00
		Description Cylindre, version creuse (Ø 35 mm, h 70 mm)/ Cilindro hueco (Ø 35 mm, h 70 mm)	Code 0.26045.00

Accessoires de montage / Accesorios de montaje

		Description Installation semi encastrée/ Instalación de semiempotrar	Code 0.25470.00	Finishes 12  31 
		Description Installation sur rail/ Instalación en carril	Code 0.25471.00	Finishes 12  31 
		Description Installation avec collerette invisible/ Instalación con aro invisible	Code 0.25473.00	Finishes 12  31 

Ø 60 mm | H 205 mm

Risk 1 0.55 IP20 850° CE CB EAC



Code example:

0 . RH51 B . HW 12

Accessories: p.898-899

Finishes: p.866

Photometric data:

www.reggiani.net

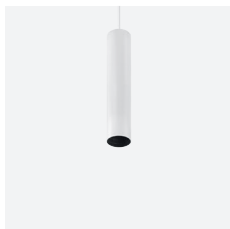
5W COB LED

Lumen delivered up to 650lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	RH51	B 12° Narrow	HW	2700	>90	633	<2	12
Onrequest (remote)		E 20° Medium	HQ	3000	>90	688	<2	C0
T Phase-cut		K - Without optics	WW	3000	>80	810	<3	31
V Dimm 1-10V			NN	4000	>80	900	<3	B0
D DALI			LED nominal lumen					N0
H Bluetooth								D0
								E0
								O1
								M0
								L0

Ø 60 mm | H 255 mm

Risk 1 0.68 IP20 850° CE CB EAC



Code example:

0 . RH52 B . HW 12

Accessories: p.898-899

Finishes: p.866

Photometric data:

www.reggiani.net

9W COB LED

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

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	RH52	B 12° Narrow	HW	2700	>90	1050	<2	12
T Phase-cut		E 20° Medium	HQ	3000	>90	1100	<2	C0
V Dimm 1-10V		K - Without optics	WW	3000	>80	1300	<3	31
D DALI			NN	4000	>80	1360	<3	B0
Onrequest			LED nominal lumen					N0
H Bluetooth								D0
								E0
								O1
								M0
								L0

6W Warm Dimming COB LED

Lumen delivered up to 390lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
V Dimm 1-10V	RH52	B 27° Medium	DT	1700-3000	>95	100-550	<4	12
Onrequest			LED nominal lumen					C0
T Phase-cut								31
H Bluetooth								B0
								N0
								D0
								E0
								O1
								M0
								L0

Ø 60 mm | H 600 mm



Code example:

O . **RH53** **B** . **HW** **12**

Accessories: p.898-899

Finishes: p.866

Photometric data:
www.reggiani.net

12 W COB LED

Lumen delivered up to 1400 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
O On-Off	RH53	B 12° Narrow	HW	2700	>90	1370	< 2	12
V Dimm 1-10V		E 20° Medium	HQ	3000	>90	1420	< 2	CO
D DALI		K - Without optics	WW	3000	>80	1700	< 3	31
On request			NN	4000	>80	1775	< 3	BO
H Bluetooth			LED nominal lumen					NO
T Phase-cut								DO
								E0
								01
								M0
								L0

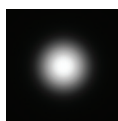
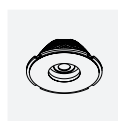
12 W Warm Dimming COB LED

Lumen delivered up to 690 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
V Dimm 1-10V	RH53	B 27° Medium	DT	1700-3000	>95	100-1000	< 4	12
D DALI			LED nominal lumen					CO
On request								31
T Phase-cut								BO
H Bluetooth								NO
								DO
								E0
								01
								M0
								L0

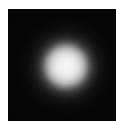
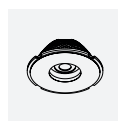
Ø 60 mm | Accessories

Optiques interchangeables IOS/ Ópticas intercambiables IOS



Description
Precision - Faisceau étroit (12°)/
Precision - Haz de luz estrecho (12°)
(12°-5W, 9W)

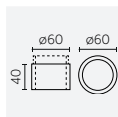
Code
0.35125.0000



Description
Precision - Faisceau moyen (20°)/
Precision - Haz de luz medio (20°)
(20°-5W, 9W)

Code
0.35126.0000

Accessoires décoratifs / Accesorios decorativos



Description
Cylindre, version creuse (Ø 60 mm, h 40 mm)/
Cilindro hueco (Ø 60 mm, h 40 mm)

Code
0.26046.0000

Accessoires pour optique/ Accesorios de las ópticas



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

Code
0.26402.00

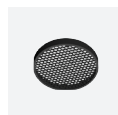
Finishes

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



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

Code
0.26575.0000



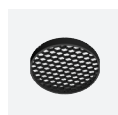
Description
Grille en nid d'abeilles, maille fine/
Rejilla alveolar de textura tupida

Code
0.26442.0000



Description
Lames pour gel coloré (2 pcs)/
Plaquetas de cristal para gel colorado
(2 unidades)/

Code
0.26410.0000



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

Code
0.26450.0000



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

Code
0.26559.0000



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

Code
0.26457.0000



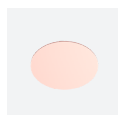
Description
Filtre sélectif 2700K - 2500K /
Filtro selector 2700K - 2500K

Code
0.26418.0000



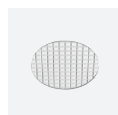
Description
Lentille opale/
Lente opalescente

Code
0.26462.0000



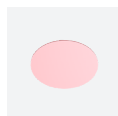
Description
Filtre sélectif 2700K - 2200K /
Filtro selector 2700K - 2200K

Code
0.26426.0000



Description
Lentille diffusante/
Lente difusora

Code
0.26470.0000



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

Code
0.26434.0000



Description
Grille en croix/
Rejilla cruciforme

Code
0.26477.0000



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

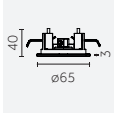
Code
0.26567.0000



Description
Volets coupe-flux/
Aletas antideslumbrantes

Code
0.26485.0000

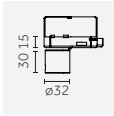
Accessoires de montage/
Accesorios de montaje



Description
Installation semi encastrée/
Instalación de semiempotrar

Code
0.25470.00

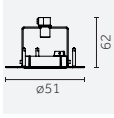
Finishes
12
31



Description
Installation sur rail/
Instalación en carril

Code
0.25471.00

Finishes
12
31



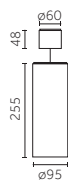
Description
Installation avec colerette invisible/
Instalación con aro invisible

Code
0.25473.00

Finishes
12
31



Ø 95 mm | H255 mm

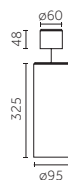


Code example:
0 . VH53 B . HW 12

Accessories: p.902-903
 Finishes: p.866
 Photometric data:
 www.reggiani.net

12 W COB LED		Lumen delivered up to 1500lm / Lumen maintenance: L80 B10=50,000h							Finishes	
Driver	Version	Optics	LED	K	CRI	lm	SDCM			
<u>0</u> On-Off	<u>VH53</u>	<u>B</u> 12° Narrow	<u>HW</u>	2700	>90	1491	<2	<u>12</u>		
<u>V</u> Dimm 1-10V		<u>E</u> 24° Medium	<u>HQ</u>	3000	>90	1533	<2	<u>C0</u>		
<u>D</u> DALI		<u>K</u> - Without optics	<u>WW</u>	3000	>80	1859	<3	<u>31</u>		
<u>Onrequest</u>			<u>NN</u>	4000	>80	1920	<3	<u>B0</u>		
<u>T</u> Phase-cut			LED nominal lumen					<u>N0</u>		
<u>H</u> Bluetooth								<u>D0</u>		
								<u>E0</u>		
								<u>O1</u>		
								<u>M0</u>		
								<u>LO</u>		

Ø 95 mm | H325 mm



Code example:
0 . VH54 B . HW 12

Accessories: p.902-903
 Finishes: p.866
 Photometric data:
 www.reggiani.net

17 W COB LED		Lumen delivered up to 2100lm / Lumen maintenance: L80 B10=50,000h							Finishes	
Driver	Version	Optics	LED	K	CRI	lm	SDCM			
<u>0</u> On-Off	<u>VH54</u>	<u>B</u> 12° Narrow	<u>HW</u>	2700	>90	2067	<2	<u>12</u>		
<u>V</u> Dimm 1-10V		<u>E</u> 24° Medium	<u>HQ</u>	3000	>90	2122	<2	<u>C0</u>		
<u>D</u> DALI		<u>K</u> - Without optics	<u>WW</u>	3000	>80	2582	<3	<u>31</u>		
<u>Onrequest</u>			<u>NN</u>	4000	>80	2665	<3	<u>B0</u>		
<u>T</u> Phase-cut			LED nominal lumen					<u>N0</u>		
<u>H</u> Bluetooth								<u>D0</u>		
								<u>E0</u>		
								<u>O1</u>		
								<u>M0</u>		
								<u>LO</u>		

Ø 95 mm | H395 mm



Code example:

0 . VH56 B . HW 12

Accessories: p.902-903

Finishes: p.866

Photometric data:

www.reggiani.net

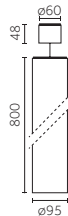
24 W COBLED Lumen delivered up to 2800 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
<u>0</u> On-Off	<u>VH56</u>	<u>B</u> 12° Narrow	<u>HW</u>	2700	>90	2792	<2	<u>12</u>
<u>V</u> Dimm 1-10V		<u>E</u> 24° Medium	<u>HQ</u>	3000	>90	2860	<2	<u>CO</u>
<u>D</u> DALI		<u>K</u> - Without optics	<u>WW</u>	3000	>80	3487	<3	<u>31</u>
On request			<u>NN</u>	4000	>80	3602	<3	<u>BO</u>
<u>H</u> Bluetooth			LED nominal lumen					<u>NO</u>
<u>T</u> Phase-cut								<u>DO</u>
								<u>EO</u>
								<u>01</u>
								<u>MO</u>
								<u>LO</u>

25 W Warm Dimming COBLED Lumen delivered up to 1200 lm / L70/B50=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
<u>V</u> Dimm 1-10V	<u>VH56</u>	<u>B</u> 25° Medium	<u>DT</u>	1700-3000	>95	100-2500	<4	<u>12</u>
<u>D</u> DALI			LED nominal lumen					<u>CO</u>
On request								<u>31</u>
<u>H</u> Bluetooth								<u>BO</u>
								<u>NO</u>
								<u>DO</u>
								<u>EO</u>
								<u>01</u>
								<u>MO</u>
								<u>LO</u>

Ø 95 mm | H800 mm



Code example:

0 . ZH56 B . HW 12

Accessories: p.902-903

Finishes: p.866

Photometric data:

www.reggiani.net

24 W COBLED Lumen delivered up to 2800 lm / Lumen maintenance: L80 B10=50,000h

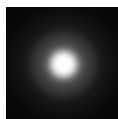
Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
<u>0</u> On-Off	<u>ZH56</u>	<u>B</u> 12° Narrow	<u>HW</u>	2700	>90	2792	<2	<u>12</u>
<u>V</u> Dimm 1-10V		<u>E</u> 24° Medium	<u>HQ</u>	3000	>90	2860	<2	<u>CO</u>
<u>D</u> DALI		<u>K</u> - Without optics	<u>WW</u>	3000	>80	3487	<3	<u>31</u>
On request			<u>NN</u>	4000	>80	3602	<3	<u>BO</u>
<u>H</u> Bluetooth			LED nominal lumen					<u>NO</u>
<u>T</u> Phase-cut								<u>DO</u>
								<u>EO</u>
								<u>01</u>
								<u>MO</u>
								<u>LO</u>

25 W Warm Dimming COBLED Lumen delivered up to 1200 lm / L70 B50=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
<u>V</u> Dimm 1-10V	<u>ZH56</u>	<u>B</u> 25° Medium	<u>DT</u>	1700-3000	>95	100-2500	<4	<u>12</u>
<u>D</u> DALI			LED nominal lumen					<u>CO</u>
On request								<u>31</u>
<u>H</u> Bluetooth								<u>BO</u>
								<u>NO</u>
								<u>DO</u>
								<u>EO</u>
								<u>01</u>
								<u>MO</u>
								<u>LO</u>

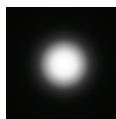
Ø 95 mm | Accessories

Optiques interchangeables IOS/ Ópticas intercambiables IOS



Description
Precision - Faisceau étroit/
Precision - Haz de luz estrecho
(12°-12W, 17W, 24 W)

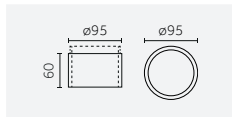
Code
0.35135.0000



Description
Precision - Faisceau moyen/
Precision - Haz de luz medio
(24°-12W, 17W, 24W)

Code
0.35136.0000

Accessoires décoratifs / Accesorios decorativos



Description
Cylinder, hollow version (Ø 95 mm, h 60 mm)/
Cilindro hueco (Ø 95 mm, h 60 mm)

Code
0.26047.0000

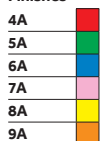
Accessoires pour optique/ Accesorios de las ópticas



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

Code
0.26406.00

Finishes



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

Code
0.26579.0000



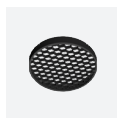
Description
Grille en nid d'abeilles, maille fine/
Rejilla alveolar de textura tupida

Code
0.26446.0000



Description
Lames pour gel coloré (2 pcs)/
Plaquetas de cristal para gel colorado
(2 unidades)/

Code
0.26414.0000



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

Code
0.26454.0000



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

Code
0.26563.0000



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

Code
0.26459.0000



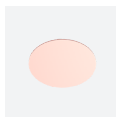
Description
Filtre sélectif 2700K - 2500K /
Filtro selector 2700K - 2500K

Code
0.26422.0000



Description
Lentille opale/
Lente opalescente

Code
0.26466.0000



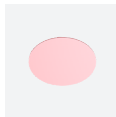
Description
Filtre sélectif 2700K - 2200K /
Filtro selector 2700K - 2200K

Code
0.26430.0000



Description
Lentille diffusante/
Lente difusora

Code
0.26474.0000



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

Code
0.26438.0000



Description
Grille en croix/
Rejilla cruciforme

Code
0.26479.0000



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

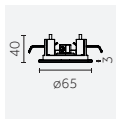
Code
0.26571.0000



Description
Volets coupe-flux/
Aletas antideslumbrantes

Code
0.26487.0000

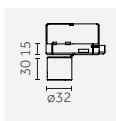
**Accessoires de montage/
Accesorios de montaje**



Description
Installation semi encastrée/
Instalación de semiempotrar

Code
0.25470.00

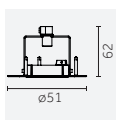
Finishes
12
31



Description
Installation sur rail/
Instalación en carril

Code
0.25471.00

Finishes
12
31



Description
Installation avec colerette invisible/
Instalación con aro invisible

Code
0.25473.00

Finishes
12
31

