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Todo en Iluminación

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Estas son las

NOVEDADES

Techno Shine

2019

Página 4



Luminario solar para Jardín

Página 13



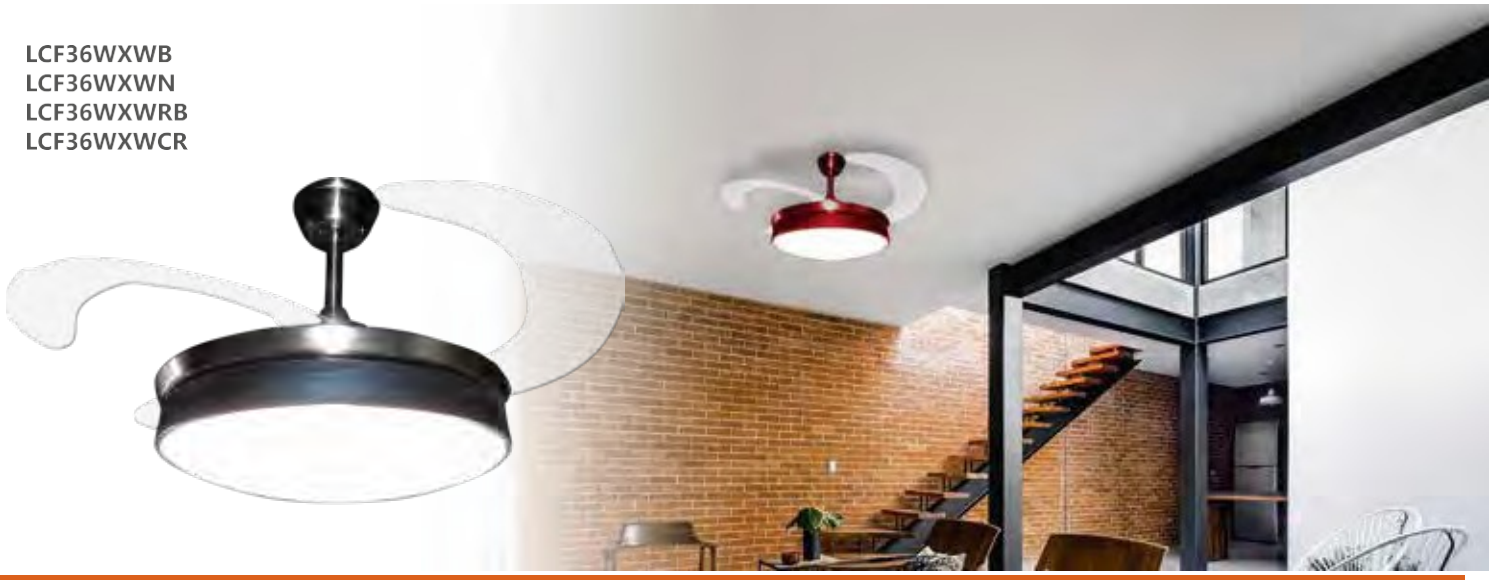
Empotrable para Piso

Página 15



Led Cooper Wirerd Light

LCF36WXWB
LCF36WXWN
LCF36WXWRB
LCF36WXWCR



Producto	Color	Tipo	Consumo	Flujo Luminoso	IP	Hrs de Vida	Voltaje	Temperatura	Apertura	#LEDS
LCF36WXWB	Blanco	Lámpara de techo con ventilador	36 W	55-60 lm / W	20	20,000	AC 85-135 V	WW / NW / CW	135°	144
LCF36WXWN	Negro		36 W	55-60 lm / W	20	20,000	AC 85-135 V	WW / NW / CW	135°	144
LCF36WXWRB	Rojo bronce		36 W	55-60 lm / W	20	20,000	AC 85-135 V	WW / NW / CW	135°	144
LCF36WXWCR	Cromo		36 W	55-60 lm / W	20	20,000	AC 85-135 V	WW / NW / CW	135°	144

Las aplicaciones e imagenes son de carácter ilustrativo y pueden ser simulaciones y diferir de los productos reales.



Las aplicaciones e imagenes son de carácter ilustrativo y pueden ser simulaciones y diferir de los productos reales.

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- Foco Decorativo

LÁMPARAS COLGANTES

- Minimalistas
- Vintage
- Modernas
- Infantiles
- Cristal
- Minicampanas Decorativas

EJEMPLAR GRATUITO.
CATÁLOGO TECHNO SHINE 2019.

El catálogo anterior pierde su validez con la edición de este nuevo catálogo. Las imágenes que se muestran en este catálogo son sólo con fines ilustrativos. Las imágenes de los productos y su aplicación pueden diferir de las reales. Techno Shine se reserva el derecho de hacer modificaciones en los productos sin previo aviso por lo que no asume responsabilidad alguna por la información publicada. Nos reservamos los errores en modelo, impresión y/o modificaciones técnicas.

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JARDÍN Y SOLARES

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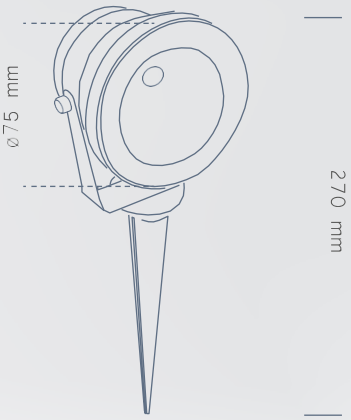
Estacas para Jardín

JS10WRGBC



*ILUMINACIÓN MULTICOLOR

10 W · 550 lm · 65 IP · 90° · 85-265





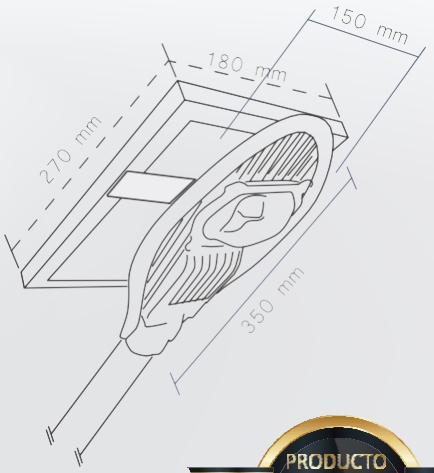
5 W · 275 lm · 65 IP · 60° · 85-265

*DISPONIBLE EN LUZ CÁLIDA Y LUZ FRÍA



JS5WWWC
JS5WCWC
JS5WAMC
JS5WBLC
JS5WGRC
JS5WRDC

Producto	Tipo	Material	Consumo	Voltaje	Flujo Luminoso	Temperatura	CRI	Apertura	IP	Temp. Operación
JS10WRGBC	Estaca LED	Aluminio	10 W	AC 85-265V 50/60 Hz	550 lm	RGB	>75	90°	65	50°C~(-15)°C
JS5WWWC	Estaca LED	Aluminio	5 W	AC 85-265V 50/60 Hz	275 lm	3000 K	>75	60°	65	50°C~(-15)°C
JS5WCWC	Estaca LED	Aluminio	5 W	AC 85-265V 50/60 Hz	275 lm	6000 K	>75	60°	65	50°C~(-15)°C
JS5WAMC	Estaca LED	Aluminio	5 W	AC 85-265V 50/60 Hz	275 lm	Ámbar	>75	60°	65	50°C~(-15)°C
JS5WBLC	Estaca LED	Aluminio	5 W	AC 85-265V 50/60 Hz	275 lm	Azul	>75	60°	65	50°C~(-15)°C
JS5WGRC	Estaca LED	Aluminio	5 W	AC 85-265V 50/60 Hz	275 lm	Verde	>75	60°	65	50°C~(-15)°C
JS5WRDC	Estaca LED	Aluminio	5 W	AC 85-265V 50/60 Hz	275 lm	Rojo	>75	60°	65	50°C~(-15)°C



5 W
400 lm
65 IP
12 hrs
11.1 V
Solar para Jardín

PANELES SOLARES



JS-S-5WCWC
JS-S-5WWWC

PRODUCTO NUEVO PRODUCTO

JS-S-24WCW
JS-S-24WWW
JS-S-36WCW
JS-S-36WWW
JS-S-50WCW
JS-S-50WWW



*INCLUYE ACCESPORIOS PARA INSTALACIÓN

25 W
2500 lm
65 IP





PANELES SOLARES

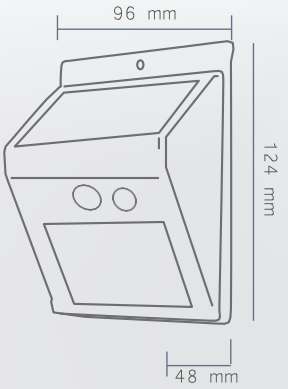
Solar para Jardín

Producto	Tipo	Color	Consumo	Flujo Luminoso	IP	Temperatura	Peso	#LEDS	Panel Solar	Batería	Tiempo de Carga	Duración
JS-S-5WCWC	Lámpara Solar	Negro	5 W	400 lm	65	CW Frío	3 KG	1 COB	14 V / 5W	11.1V / 2Ah	Aprox. 8 hrs.	Aprox. 12 hrs.
JS-S-5WWWC	de LED p/Jardín	Negro	5 W	400 lm	65	WW Cálido	3 KG	1 COB	14 V / 5W	Batería Li-ion	Aprox. 8 hrs.	Aprox. 12 hrs.
JS-S-24WCW	Lámpara Solar	Blanco	12 W	1000 lm	65	6500 K	***	48 pcs	***	3.7 V /	***	***
JS-S-24WWW	de LED p/Jardín	Blanco	12 W	1000 lm	65	3200 K	***	48 pcs	***	11000mAh	***	***
JS-S-36WCW	Lámpara Solar	Blanco	18 W	1800 lm	65	6500 K	***	72 pcs	***	7.4 V /	***	***
JS-S-36WWW	de LED p/Jardín	Blanco	18 W	1800 lm	65	3200 K	***	72 pcs	***	22000mAh	***	***
JS-S-50WCW	Lámpara Solar	Blanco	25 W	2500 lm	65	6500 K	***	100 pcs	***	11.1 V /	***	***
JS-S-50WWW	de LED p/Jardín	Blanco	25 W	2500 lm	65	3200 K	***	100 pcs	***	27000mAh	***	***



LSM6W16MLS

5 W
400 lm
65 IP
12 hrs
11.1 V

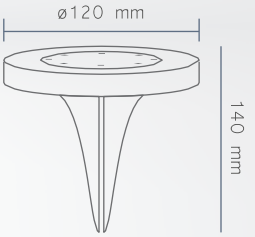


Modo:
•Sensor de Movimiento
•Sensor de Luz

Carga total: 2-3 días

PRODUCTO NUEVO PRODUCTO



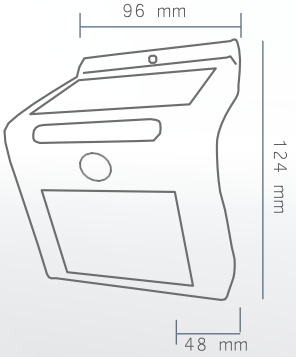


Modo:
•Apagado/Encendido
•Sensor de Luz Solar

Carga total: 8-10 hrs
Tiempo de Carga: 6 hrs

JS-IS-8WCWS





Modo:
•Sensor de Movimiento
•Sensor de Luz
•Lámpara Ambiental

Carga total: 3-4 hrs



LSM6W16AMLS

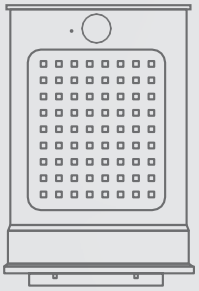
Producto	Tipo	Color	Consumo	IP	Panel Solar	Batería	Material
LSM6W16MLS	Lámpara Solar de LED p/Muro	Negro	6 W	**	5.5V 0.55W	Li-ion 3.7 V 1200mAh	Plástico ABS
JS-IS-8WCWS		Negro	8 W	65	5.5 V	Li-ion 3.7 V 1200mAh	Acero Inox. + Plástico
LSM6W16AMLS		Negro	6 W	**	5.5V 0.55W	Li-ion 3.7 V 1200mAh	Plástico ABS



LSM7WCMLS



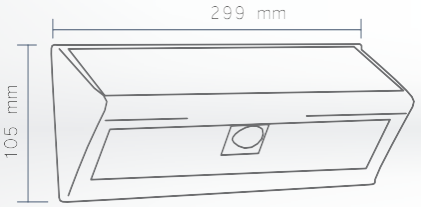
Modo:
•Apagado
•Sensor
•Luz de Cortesía
•Sensor + Luz Dimeable



LSM2W72MLS

Modo:
•Apagado
•Sensor+dimmer

Carga total: 6-8 hrs
Tiempo de Trabajo: 8 hrs

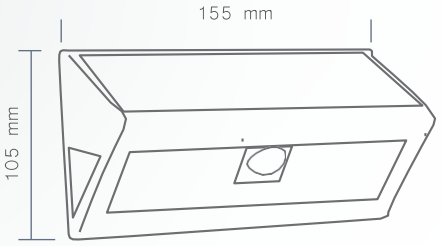


PRODUCTO NUEVO PRODUCTO



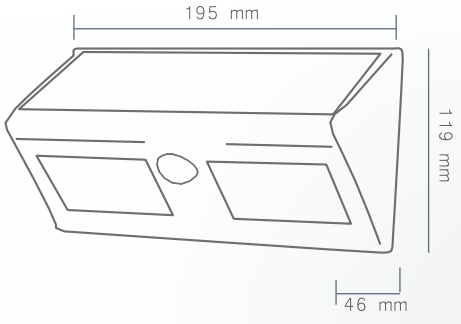
LSM12W40MLS

LSM4WCMLS



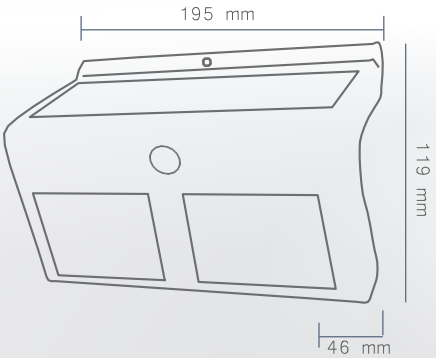
Modo:
•Sensor de Movimiento
•Sensor de Luz
•Lámpara Ambiental
•Sensor de Presencia

LSM12W40AMLS



Modo:
•Sensor de Movimiento
•Sensor de Luz

Carga total: 8-10 hrs
Tiempo de Carga: 6 hrs



Modo:
•Sensor de Movimiento
•Sensor de Luz
•Lámpara Ambiental

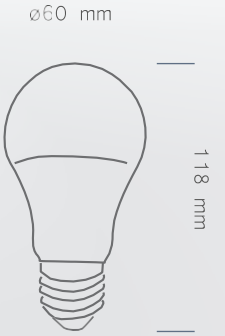
Producto	Tipo	Color	Consumo	Flujo Luminoso	IP	Panel Solar	Batería	Distancia del Sensor	Tiempo de Retraso	Angulo Sensor
LSM2W72MLS	Lámpara Solar de LED p/Muro	Plata	2 W	8 lm / LED	44	****	3.7 V 2200mAh	****	****	****
LSM7WCMLS		Negro	7 W	650 lm	44	2w / 5.5 W	Li-ion 3.7 V 4400mAh	6 - 8 m	30 segundos	120°
LSM12W40MLS		Negro	12 W	****	**	9 V	Litio 6.4 V 2400mAh	****	****	****
LSM12W40AMLS		Negro	12 W	****	**	5.5 V	Litio 3.7 V 2400mAh	****	****	****
LSM4WCMLS		Negro	4 W	****	**	****	Litio 3.7 V 2400mAh	****	****	****

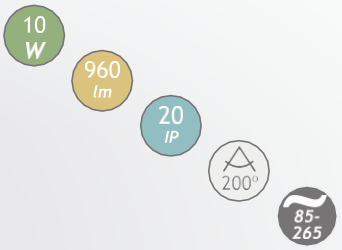


LUMINARIOS DE REEMPLAZO

TECHNO SHINE
LED SOLUTIONS

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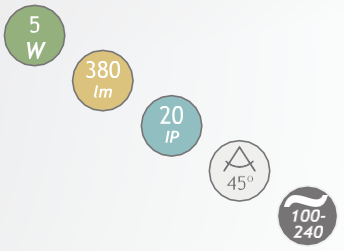


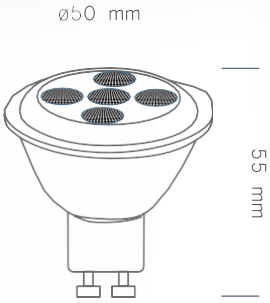




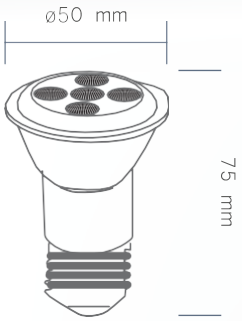
A1910WBCE27
A1910WBFE27

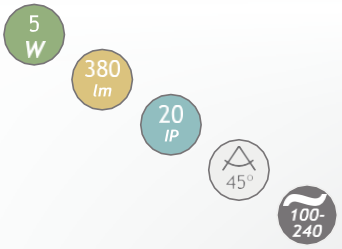






MR165W5SBFGU10

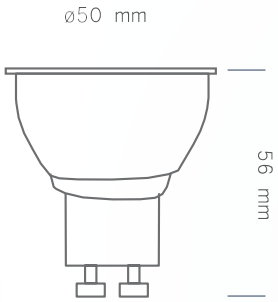


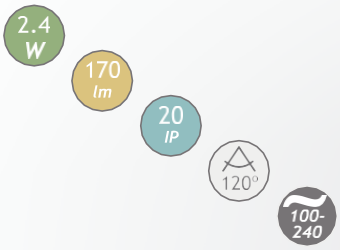




MR165W5SBCBP
MR165W5SBFBP

Producto	Tipo	Consumo	Flujo Luminoso	IP	Hrs de Vida	Voltaje	Temperatura	Apertura	Base
A1910WBCE27	FOCO A19	10 W	960 lm	20	25,000	AC 85-265 V	3000 K	200°	E27
A1910WBFE27	FOCO A19	10 W	960 lm	20	25,000	AC 85-265 V	6000 K	200°	E27
MR165W5SBFGU10	MR16 (5 LED)	5 W	380 lm	20	50,000	AC 100-240 V	****	45°	GU10
MR165W5SBCBP	MR16 (5 LED)	5 W	380 lm	20	50,000	AC 100-240 V	3300 K	45°	GU5.3
MR165W5SBFBP	MR16 (5 LED)	5 Wv	380 lm	20	50,000	AC 100-240 V	6500 K	45°	GU5.3





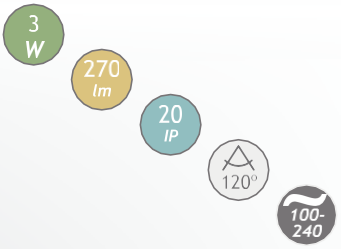


MR1648SBC127GU10





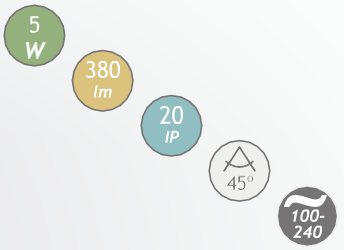
MR163WBCBP
MR163WBFBP





Producto	Tipo	Consumo	Flujo Luminoso	IP	Hrs de Vida	Voltaje	Temperatura	Apertura	Base
MR1648SBC127GU10	MR16 (48 LED)	2.4 W	170 lm	20	50,000	AC 100-240 V	2700 K	120°	GU10
MR163WBCBP	MR16 (6 LED)	3 W	210-270 lm	20	50,000	AC 100-240 V	2700-3200 K	120°	GU5.3
MR163WBFBP	MR16 (6 LED)	3 W	210-270 lm	20	50,000	AC 100-240 V	6000-6500 K	120°	GU5.3





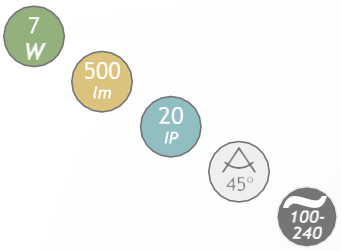


MR165W5SBCBP
MR165W5SBFBP



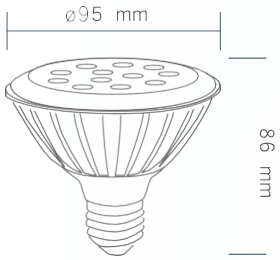
MR167W7SBCBP
MR167W7SBFBP

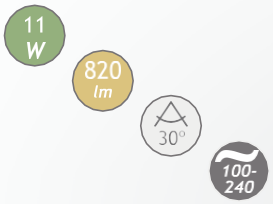






Producto	Tipo	Consumo	Flujo Luminoso	IP	Hrs de Vida	Voltaje	Temperatura	Apertura	Base
MR165W5SBCBP	MR16 (5 LED)	5 W	380 lm	20	50,000	AC 100-240 V	3000 K	45°	GU5.3
MR165W5SBFBP	MR16 (5 LED)	5 W	380 lm	20	50,000	AC 100-240 V	6000 K	45°	GU5.3
MR167W7SBCBP	MR16 (7 LED)	7 W	500 lm	20	50,000	AC 100-240 V	3000 K	45°	GU5.3
MR167W7SBFBP	MR16 (7 LED)	7 W	500 lm	20	50,000	AC 100-240 V	6000 K	45°	GU5.3



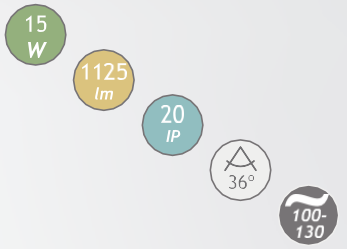


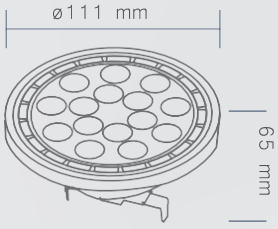


PAR3011WBCE27

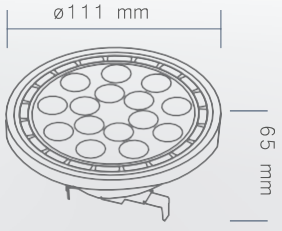


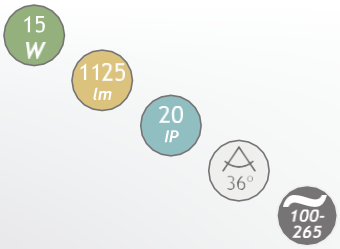
DIMMEABLE





AR111BC15WGDM
AR111BF15WGDM







AR111BC15WG
AR111BF15WG

Producto	Tipo	Consumo	Flujo Luminoso	IP	Hrs de Vida	Voltaje	Temperatura	Apertura	Atenuable
PAR3011WBCE27	PAR30	11 W	820 lm	***	****	AC 100-240 V	3000 K	30°	****
AR111BC15WGDM	AR111	15 W	1125 lm	20	50,000	AC 100-130 V	3000 K	36°	10-100%
AR111BF15WGDM	AR111	15 W	1125 lm	20	50,000	AC 100-130 V	6000 K	36°	10-100%
AR111BC15WG	AR111	15 W	1125 lm	20	50,000	AC 100-265 V	3000 K	36°	****
AR111BF15WG	AR111	15 W	1125 lm	20	50,000	AC 100-265 V	6000 K	36°	****



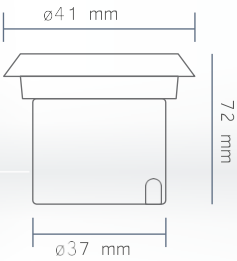
TECHNO SHINE
LED SOLUTIONS

EMPOTRADOS PARA PISO

Las aplicaciones e imagenes son de carácter ilustrativo y pueden ser simulaciones y diferir de los productos reales.

UL1WCWDC
UL1WWWDC
UL1WCW
UL1WWW



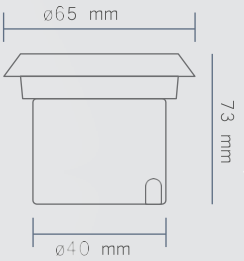


1 W · 85-265 · 65 IP · 30°

UL3WCW
UL3WWW
UL3WRGB



3 W · 85-265 · 65 IP · 45°

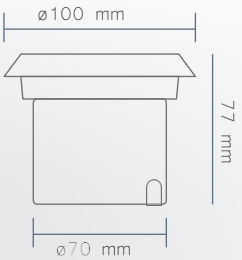


PRODUCTO NUEVO

UL5WCW
UL5WWW

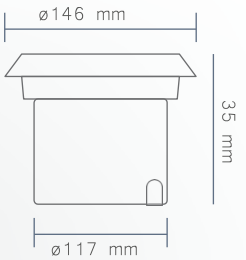


5 W · 85-265 · 65 IP · 45°



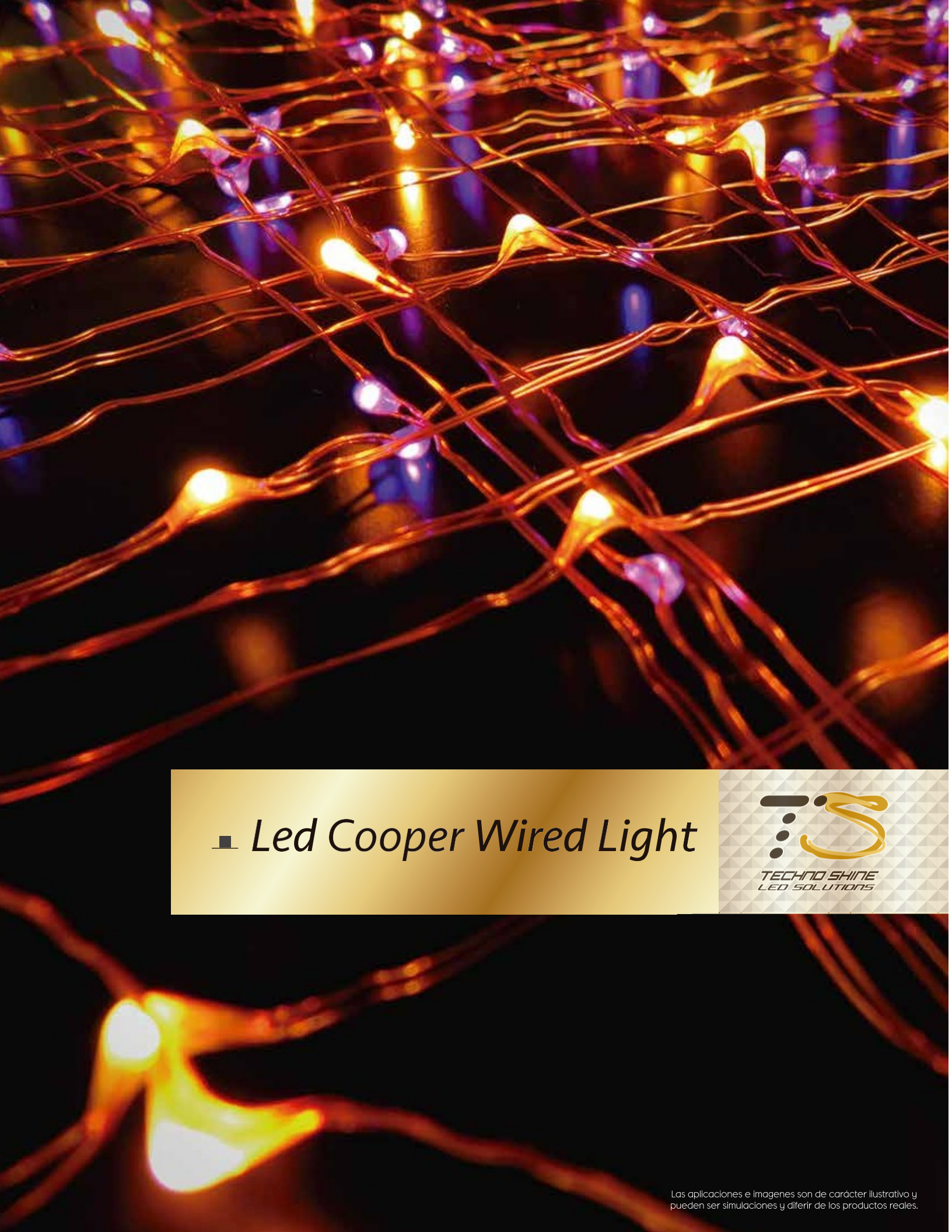
UL9WCW
UL9WWW





9 W · 85-265 · 65 IP · 45°

Producto	Tipo	Material	Consumo	Voltaje	Flujo Luminoso	Temperatura	Apertura	IP	Temp. Operación
UL1WCWDC	Empotrado para Piso	Acero Inox. / Aluminio	1 W	12v DC	90-100 lm / W	6500 K	30°	65	50°C~(-25)°C
UL1WWWDC	Empotrado para Piso	Acero Inox. / Aluminio	1 W	12v DC	90-100 lm / W	3200 K	30°	65	50°C~(-25)°C
UL1WCW	Empotrado para Piso	Acero Inox. / Aluminio	1 W	AC 85-265V 50/60 Hz	90-100 lm / W	6500 K	45°	65	50°C~(-25)°C
UL1WWW	Empotrado para Piso	Acero Inox. / Aluminio	1 W	AC 85-265V 50/60 Hz	90-100 lm / W	3200 K	45°	65	50°C~(-25)°C
UL3WCW	Empotrado para Piso	Acero Inox. / Aluminio	3 W	AC 85-265V 50/60 Hz	90-100 lm / W	6500	45°	65	50°C~(-25)°C
UL3WWW	Empotrado para Piso	Acero Inox. / Aluminio	3 W	AC 85-265V 50/60 Hz	90-100 lm / W	3200 K	45°	65	50°C~(-25)°C
UL3WRGB	Empotrado para Piso	Acero Inox. / Aluminio	3 W	AC 85-265V 50/60 Hz	90-100 lm / W	RGB	45°	65	50°C~(-25)°C
UL5WCW	Empotrado para Piso	Acero Inox. / Aluminio	5 W	AC 85-265V 50/60 Hz	90-100 lm / W	6500 K	45°	65	50°C~(-25)°C
UL5WWW	Empotrado para Piso	Acero Inox. / Aluminio	5 W	AC 85-265V 50/60 Hz	90-100 lm / W	3200 K	45°	65	50°C~(-25)°C
UL9WCW	Empotrado para Piso	Acero Inox. / Aluminio	9 W	AC 85-265V 50/60 Hz	90-100 lm / W	6500 K	45°	65	50°C~(-25)°C
UL9WWW	Empotrado para Piso	Acero Inox. / Aluminio	9 W	AC 85-265V 50/60 Hz	90-100 lm / W	3200 K	45°	65	50°C~(-25)°C



Led Cooper Wired Light

TECHNO SHINE
LED SOLUTIONS

Las aplicaciones e imagenes son de carácter ilustrativo y pueden ser simulaciones y diferir de los productos reales.

PRODUCTO NUEVO PRODUCTO

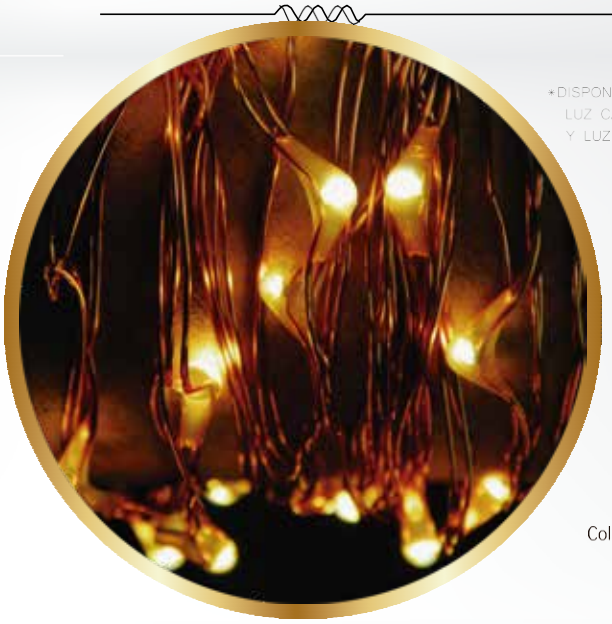
Producto	Tipo	Color Cable	Luz
SN100CWWUSB	Serie 100 Luces	Cobre	Cálida
SN100SCWUSB	Serie 100 Luces	Plateado	Fría
SN100SRDUSB	Serie 100 Luces	Plateado	Roja
SN100SGRUSB	Serie 100 Luces	Plateado	Verde
SN100SBLUSB	Serie 100 Luces	Plateado	Azul
SN100SPKUSB	Serie 100 Luces	Plateado	Rosa
SN100SPPUSB	Serie 100 Luces	Plateado	Púrpura
SN100CYLUSB	Serie 100 Luces	Cobre	Amarillo
SN100SRGBDC	Serie 100 Luces	Plateado	RGB
SN200CWWSDC	Serie 200 Luces	Cobre	Cálido
SN200SCWSDC	Serie 200 Luces	Plateado	Frío
SN200SRDSDC	Serie 200 Luces	Plateado	Rojo
SN200SBLSDC	Serie 200 Luces	Plateado	Azul
SN200SPKSDC	Serie 200 Luces	Plateado	Rosa
SN200SPPSDC	Serie 200 Luces	Plateado	Púrpura
SN200CYLSDC	Serie 200 Luces	Cobre	Amarillo
SN200SRGBSDC	Serie 200 Luces	Plateado	RGB

DC Adaptador 12v + USB
c/control
100 Luces
1 linea de 100 leds distancia entre led: 10 cm, total 10m +
20 centimetros

DC Adaptador 12v
200 Luces
10 lineas de 20 leds c/u, distancia entre led: 10 cm; total cada linea: 2m +
10 centimetros



Colores Disponibles:



*DISPONIBLE EN LUZ CÁLIDA Y LUZ FRÍA

Producto	Tipo	Color Cable	Luz
SN100CWWSOL	Serie 100 Luces Solar	COBRE	Cálida
SN100SCWSOL	Serie 100 Luces Solar	PLATEADO	Fría
SN100SRDSOL	Serie 100 Luces Solar	PLATEADO	Roja
SN100SBLSOL	Serie 100 Luces Solar	PLATEADO	Azul
SN100SPKSOL	Serie 100 Luces Solar	PLATEADO	Rosa
SN100SPPSOL	Serie 100 Luces Solar	PLATEADO	Púrpura
SN100CYLSOL	Serie 100 Luces Solar	COBRE	Amarillo

Colores Disponibles:

Producto	Tipo	Color Cable	Luz
SN800CWWSDC	Serie 800 Luces	COBRE	Cálida
SN800SCWSDC	Serie 800 Luces	PLATEADO	Fría
SN800SRDSDC	Serie 800 Luces	PLATEADO	Roja
SN800SBLSDC	Serie 800 Luces	PLATEADO	Azul
SN800SPKSDC	Serie 800 Luces	PLATEADO	Rosa
SN800SPPSDC	Serie 800 Luces	PLATEADO	Púrpura
SN800CYLSDC	Serie 800 Luces	COBRE	Amarillo
SN800SRGBSDC	Serie 800 Luces	PLATEADO	RGB

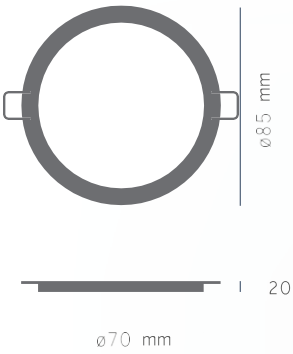


Colores Disponibles:

TECHNO SHINE
LED SOLUTIONS

- PANELES EMPOTRAR
- PANELES SOBREPONER
- PANELES

Las aplicaciones e imagenes son de carácter ilustrativo y pueden ser simulaciones y diferir de los productos reales.



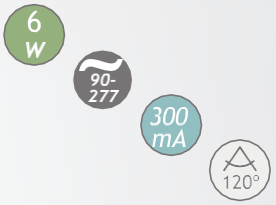


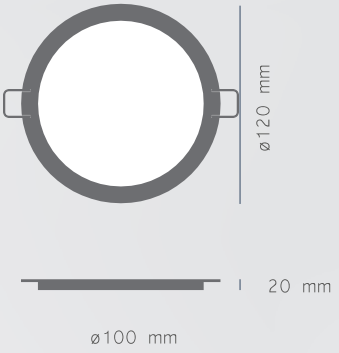


PSR3WCW

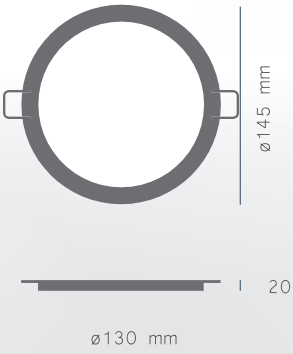


PSR6WNW





PSR9WWW





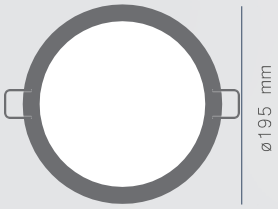


Producto	Tipo	Consumo	Voltaje	Voltaje Panel	mA Panel	Temperatura	Mod. Driver	mA driver
PSR3WCW	Panel LED	3 W	90-277 V	3~12 V	300 mA±5%	CW	(1-3)X1w	0.495 mA±5%
PSR3WNW	Panel LED	3 W	90-277 V	3~12 V	300 mA±5%	NW	(1-3)X1w	0.495 mA±5%
PSR3WWW	Panel LED	3 W	90-277 V	3~12 V	300 mA±5%	WW	(1-3)X1w	0.495 mA±5%
PSR6WCW	Panel LED	6 W	90-277 V	12~21 V	300 mA±5%	CW	(12-18)X1w	0.495 mA±5%
PSR6WNW	Panel LED	6 W	90-277 V	12~21 V	300 mA±5%	NW	(12-18)X1w	0.495 mA±5%
PSR6WWW	Panel LED	6 W	90-277 V	12~21 V	300 mA±5%	WW	(12-18)X1w	0.495 mA±5%
PSR9WCW	Panel LED	9 W	90-277 V	24~42 V	300 mA±5%	CW	(18-24)X1w	0.495 mA±5%
PSR9WNW	Panel LED	9 W	90-277 V	24~42 V	300 mA±5%	NW	(18-24)X1w	0.495 mA±5%
PSR9WWW	Panel LED	9 W	90-277 V	24~42 V	300 mA±5%	WW	(18-24)X1w	0.495 mA±5%

Productos con certificado: NOM-ANCE

PSR15WNW



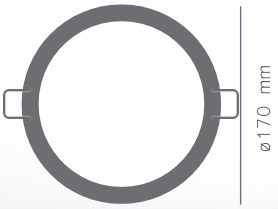


ø175 mm

15 W | 90-277 | 300 mA | 120°

PSR12WWW



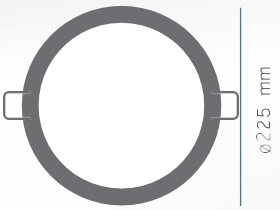


ø150 mm

12 W | 90-277 | 300 mA | 120°

PSR18WCW



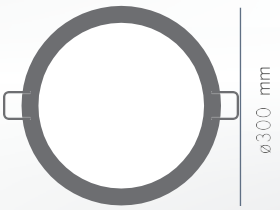


ø200 mm

18 W | 90-277 | 300 mA | 120°

PSR24WNW



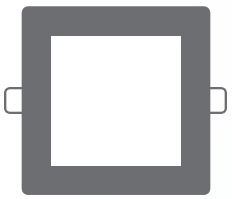


ø270 mm

24 W | 90-277 | 300 mA | 120°

Producto	Tipo	Consumo	Voltaje	Voltaje Panel	mA Panel	Temperatura	Mod. Driver	mA driver
PSR12WCW	Panel LED	12 W	90-277 V	24~42 V	300 mA±5%	CW	(8-12)X1w	0.495 mA±5%
PSR12WNW	Panel LED	12 W	90-277 V	24~42 V	300 mA±5%	NW	(8-12)X1w	0.495 mA±5%
PSR12WWW	Panel LED	12 W	90-277 V	24~42 V	300 mA±5%	WW	(8-12)X1w	0.495 mA±5%
PSR15WCW	Panel LED	15 W	90-277 V	36~65 V	300 mA±5%	CW	(12-18)X1w	0.495 mA±5%
PSR15WNW	Panel LED	15 W	90-277 V	36~65 V	300 mA±5%	NW	(12-18)X1w	0.495 mA±5%
PSR15WWW	Panel LED	15 W	90-277 V	36~65 V	300 mA±5%	WW	(12-18)X1w	0.495 mA±5%
PSR18WCW	Panel LED	18 W	90-277 V	36~65 V	300 mA±5%	CW	(12-18)X1w	0.495 mA±5%
PSR18WNW	Panel LED	18 W	90-277 V	36~65 V	300 mA±5%	NW	(12-18)X1w	0.495 mA±5%
PSR18WWW	Panel LED	18 W	90-277 V	36~65 V	300 mA±5%	WW	(12-18)X1w	0.495 mA±5%
PSR24WCW	Panel LED	24 W	90-277 V	54~85 V	300 mA±5%	CW	(18-24)X1w	0.495 mA±5%
PSR24WNW	Panel LED	24 W	90-277 V	54~85 V	300 mA±5%	NW	(18-24)X1w	0.495 mA±5%
PSR24WWW	Panel LED	24 W	90-277 V	54~85 V	300 mA±5%	WW	(18-24)X1w	0.495 mA±5%

Productos con certificado: NOM-ANCE



85 mm

20 mm

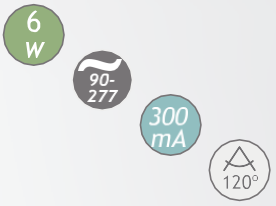
70 mm

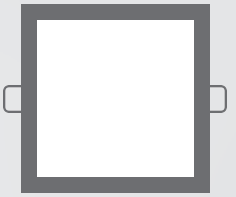




PSS3WCW







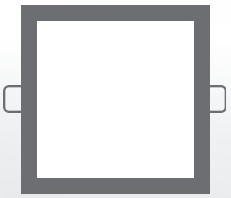
120 mm

20 mm

100 mm

PSS6WNW

PSS9WWW



145 mm

20 mm

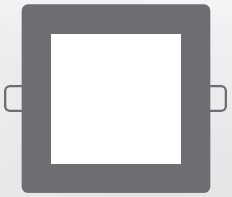
130 mm





Producto	Tipo	Consumo	Voltaje	Voltaje Panel	mA Panel	Temperatura	Mod. Driver	mA driver
PSR3WCW	Panel LED	3 W	90-277 V	3~12 V	300 mA±5%	CW	(1-3)X1w	0.495 mA±5%
PSR3WNW	Panel LED	3 W	90-277 V	3~12 V	300 mA±5%	NW	(1-3)X1w	0.495 mA±5%
PSR3WWW	Panel LED	3 W	90-277 V	3~12 V	300 mA±5%	WW	(1-3)X1w	0.495 mA±5%
PSR6WCW	Panel LED	6 W	90-277 V	12~21 V	300 mA±5%	CW	(12-18)X1w	0.495 mA±5%
PSR6WNW	Panel LED	6 W	90-277 V	12~21 V	300 mA±5%	NW	(12-18)X1w	0.495 mA±5%
PSR6WWW	Panel LED	6 W	90-277 V	12~21 V	300 mA±5%	WW	(12-18)X1w	0.495 mA±5%
PSR9WCW	Panel LED	9 W	90-277 V	24~42 V	300 mA±5%	CW	(18-24)X1w	0.495 mA±5%
PSR9WNW	Panel LED	9 W	90-277 V	24~42 V	300 mA±5%	NW	(18-24)X1w	0.495 mA±5%
PSR9WWW	Panel LED	9 W	90-277 V	24~42 V	300 mA±5%	WW	(18-24)X1w	0.495 mA±5%

Productos con certificado: NOM-ANCE



85 mm

20 mm

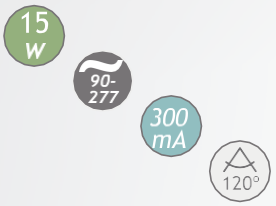
70 mm

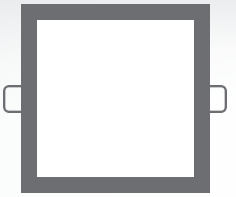




PSS12WCW







120 mm

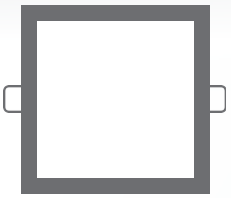
20 mm

100 mm

PSS15WNW

PSS18WNW





145 mm

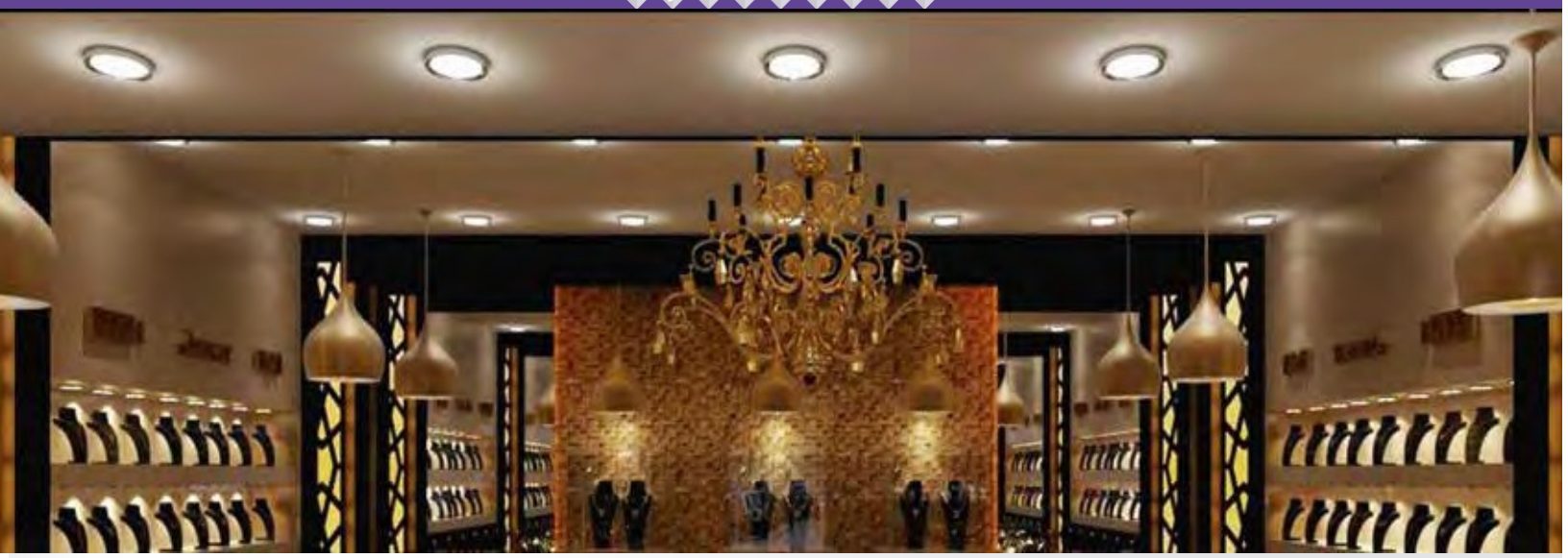
20 mm

130 mm



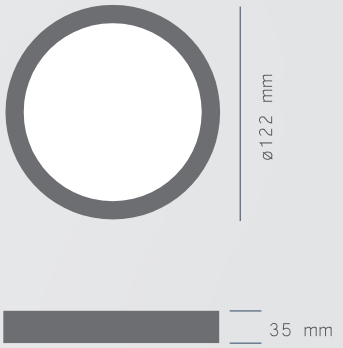
Producto	Tipo	Consumo	Voltaje	Voltaje Panel	mA Panel	Temperatura	Mod. Driver	mA driver
PSS12WNW	Panel LED	12 W	90-277 V	24~42 V	300 mA±5%	NW	(8-12)X1w	0.495 mA±5%
PSS12WWW	Panel LED	12 W	90-277 V	24~42 V	300 mA±5%	WW	(8-12)X1w	0.495 mA±5%
PSS15WCW	Panel LED	15 W	90-277 V	36~65 V	300 mA±5%	CW	(12-18)X1w	0.495 mA±5%
PSS15WNW	Panel LED	15 W	90-277 V	36~65 V	300 mA±5%	NW	(12-18)X1w	0.495 mA±5%
PSS15WWW	Panel LED	15 W	90-277 V	36~65 V	300 mA±5%	WW	(12-18)X1w	0.495 mA±5%
PSS18WNW	Panel LED	18 W	90-277 V	36~65 V	300 mA±5%	CW	(12-18)X1w	0.495 mA±5%
PSS18WWW	Panel LED	18 W	90-277 V	36~65 V	300 mA±5%	NW	(12-18)X1w	0.495 mA±5%
PSS18WCW	Panel LED	18 W	90-277 V	36~65 V	300 mA±5%	WW	(12-18)X1w	0.495 mA±5%

Productos con certificado: NOM-ANCE



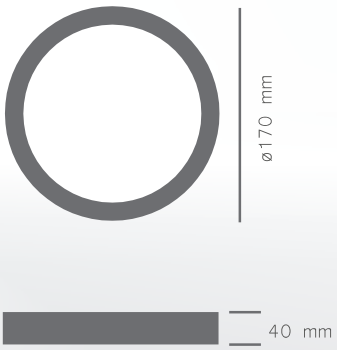


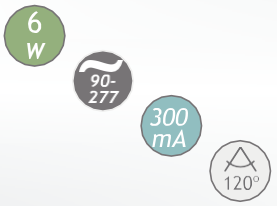




PFR6WNW

PFR12WNW



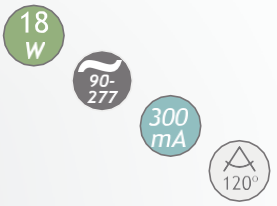


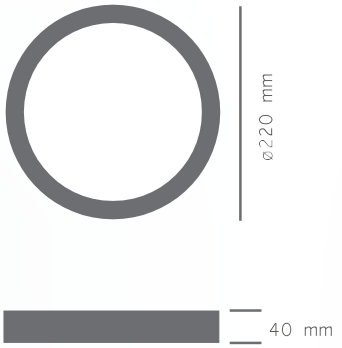


Producto	Tipo	Consumo	Voltaje	Voltaje Panel	mA Panel	Temperatura	Mod. Driver	mA driver
PFR6WCW	Panel LED	6 W	100-240 V	3~12 V	300 mA±5%	CW	(1-3)X1w	0.495 mA±5%
PFR6WNW	Panel LED	6 W	90-277 V	3~12 V	300 mA±5%	NW	(1-3)X1w	0.495 mA±5%
PFR6WWW	Panel LED	6 W	100-240 V	3~12 V	300 mA±5%	WW	(1-3)X1w	0.495 mA±5%
PFR12WCW	Panel LED	12 W	100-240 V	24~42 V	300 mA±5%	CW	(8-12)X1w	0.495 mA±5%
PFR12WNW	Panel LED	12 W	90-277 V	24~42 V	300 mA±5%	NW	(8-12)X1w	0.495 mA±5%
PFR12WWW	Panel LED	12 W	100-240 V	24~42 V	300 mA±5%	WW	(8-12)X1w	0.495 mA±5%

Productos con certificado: NOM-ANCE





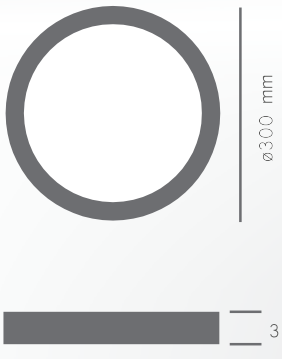


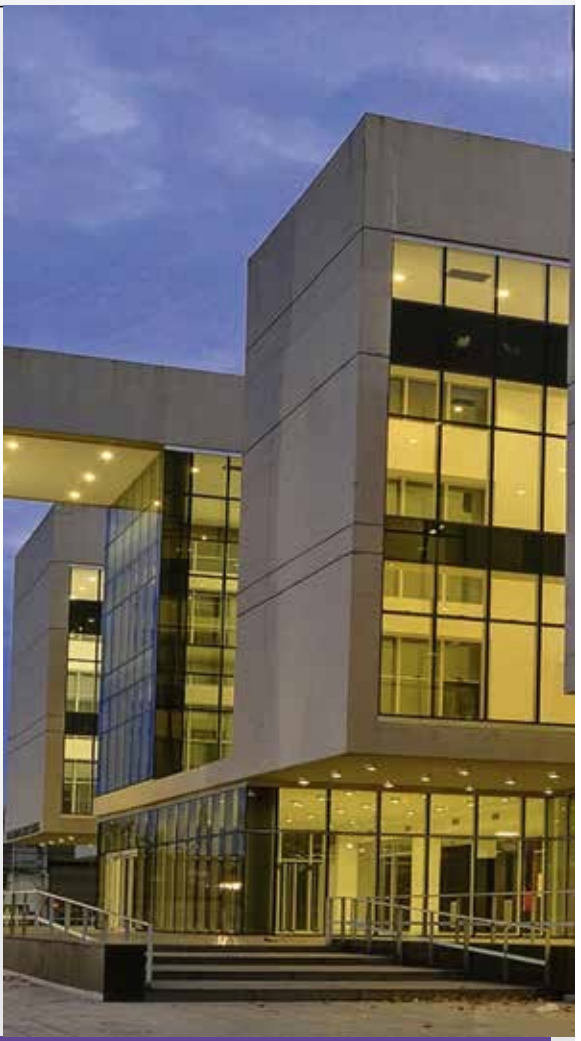
PFR18WNW



PFR24WNW





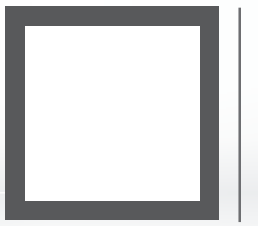


Producto	Tipo	Consumo	Voltaje	Voltaje Panel	mA Panel	Temperatura	Mod. Driver	mA driver
PFR18WCW	Panel LED	18 W	90-277 V	36~65 V	300 mA±5%	CW	(12-18)X1w	0.495 mA±5%
PFR18WNW	Panel LED	18 W	90-277 V	36~65 V	300 mA±5%	NW	(12-18)X1w	0.495 mA±5%
PFR18WWW	Panel LED	18 W	90-277 V	36~65 V	300 mA±5%	WW	(12-18)X1w	0.495 mA±5%
PFR24WCW	Panel LED	24 W	90-277 V	54~85 V	300 mA±5%	CW	(18-24)X1w	0.495 mA±5%
PFR24WNW	Panel LED	24 W	90-277 V	54~85 V	300 mA±5%	NW	(18-24)X1w	0.495 mA±5%
PFR24WWW	Panel LED	24 W	90-277 V	54~85 V	300 mA±5%	WW	(18-24)X1w	0.495 mA±5%

Productos con certificado: NOM–ANCE

PFS6WNW

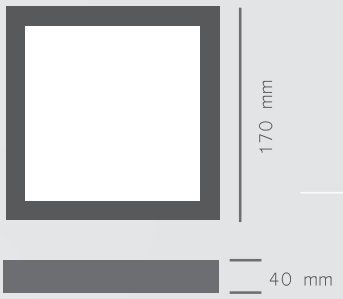


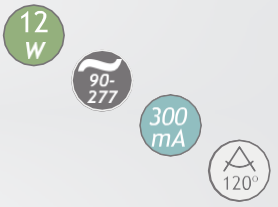




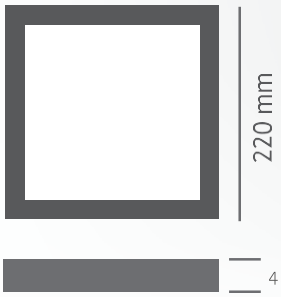
PFS12WWW

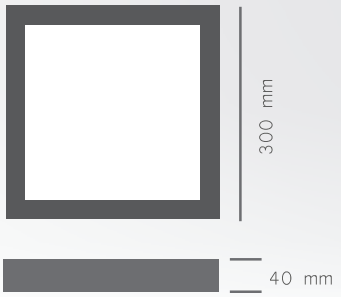






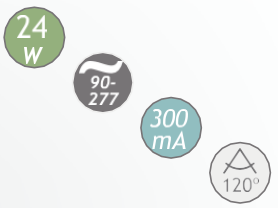












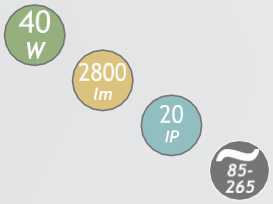
PFS18WCW

PFS24WNW

Producto	Tipo	Consumo	Voltaje	Voltaje Panel	mA Panel	Temperatura	Mod. Driver	mA driver
PFS6WCW	Panel LED	6 W	90-277 V	12~21 V	300 mA±5%	CW	(4-7)X1w	0.495 mA±5%
PFS6WNW	Panel LED	6 W	90-277 V	12~21 V	300 mA±5%	NW	(4-7)X1w	0.495 mA±5%
PFS6WWW	Panel LED	6W	90-277 V	12~21 V	300 mA±5%	WW	(4-7)X1w	0.495 mA±5%
PFS12WNW	Panel LED	12 W	90-277 V	24~42 V	300 mA±5%	NW	(8-12)X1w	0.495 mA±5%
PFS12WWW	Panel LED	12 W	90-277 V	24~42 V	300 mA±5%	WW	(8-12)X1w	0.495 mA±5%
PFS18WCW	Panel LED	18 W	90-277 V	36~65 V	300 mA±5%	CW	(12-18)X1w	0.495 mA±5%
PFS18WNW	Panel LED	18 W	90-277 V	36~65 V	300 mA±5%	NW	(12-18)X1w	0.495 mA±5%
PFS18WWW	Panel LED	18 W	90-277 V	36~65 V	300 mA±5%	WW	(12-18)X1w	0.495 mA±5%
PFS24WCW	Panel LED	24 W	90-277 V	54~85 V	300 mA±5%	CW	(18-24)X1w	0.495 mA±5%
PFS24WNW	Panel LED	24 W	90-277 V	54~85 V	300 mA±5%	NW	(18-24)X1w	0.495 mA±5%
PFS24WWW	Panel LED	24 W	90-277 V	54~85 V	300 mA±5%	WW	(18-24)X1w	0.495 mA±5%

Productos con certificado: NOM-ANCE



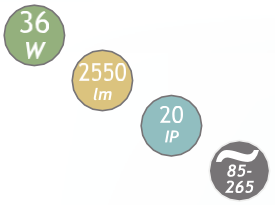


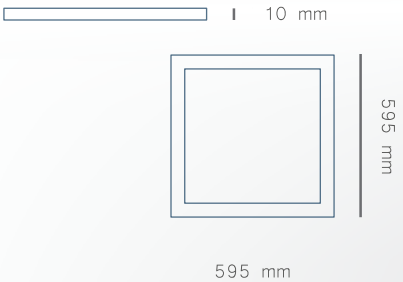


LP40W595CW



LP36W299CW







Producto	Tipo	Consumo	Voltaje	Temperatura	IP	Flujo Luminoso	Eficiencia	FP	FP
LP40W595CW	LED Panel	40 W	85-265 V	6500 K	20	2800 lm	70 lm/w	>0.67	>70
LP36W299CW	LED Panel	36 W	85-265 V	6500 K	20	2550 lm	70 lm/w	>0.6	>70

Productos con certificado:

NOM – ANCE

Downlight
Downlight COB
Downlights SMD

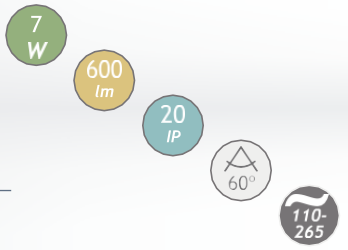
TECHNO SHINE
LED SOLUTIONS

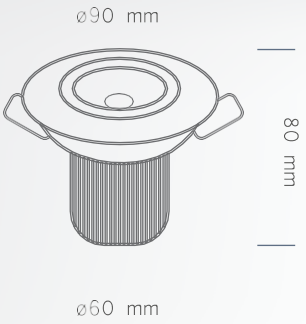
Las aplicaciones e imagenes son de carácter ilustrativo y
pueden ser simulaciones y diferir de los productos reales.



DLCOB7W70CW926

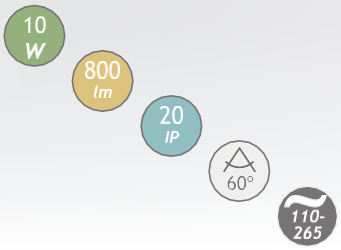


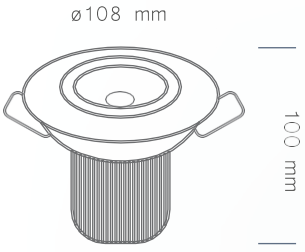




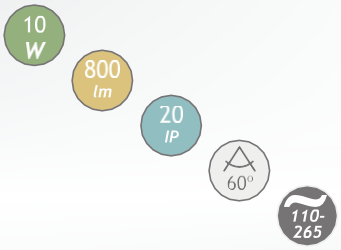
DLCOB10W90CW926



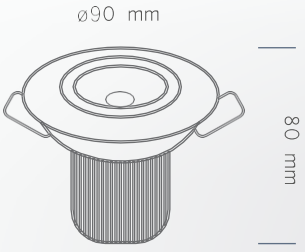




DLCOB10W70CW926



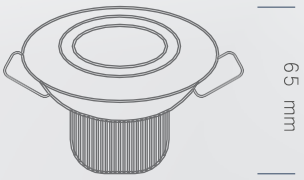




Producto	Tipo	Hrs. de Vida	Consumo	Voltaje	Flujo Luminoso	Temperatura	Apertura	IP	Medidas Driver
DLCOB7W70CW926	1*7W COB	50,000	7 W	AC 110-265V	600 lm	6000 K	60°	20	90x40x22 mm
DLCOB10W70CW926	1*10W COB	50,000	10 W	AC 110-265V	800 lm	6000 K	60°	20	130x45x28 mm
DLCOB10W90CW926	1*10W COB	50,000	10 W	AC 110-265V	800 lm	6000 K	60°	20	130x45x28 mm

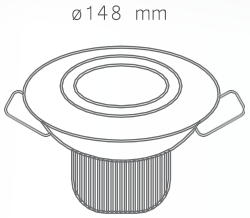


12 W | 960 lm | 20 IP | 24° | 110-260



DLC12W128WW
DLC12W128CW

DLC15W148WW
DLC15W148CW

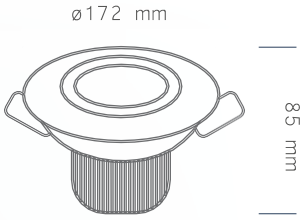


15 W | 1200 lm | 20 IP | 24° | 110-260



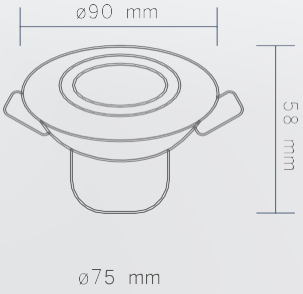


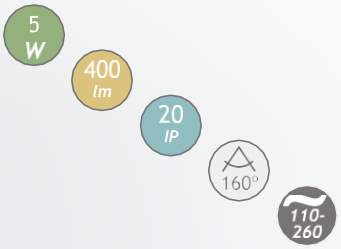
24 W | 1924 lm | 20 IP | 24° | 110-260



DLC24W172WW
DLC24W172CW

Producto	Tipo	Hrs. de Vida	Consumo	Voltaje	Flujo Luminoso	Temperatura	Apertura	IP	CRI
DLC12W128WW	DOWNLIGHT COB	20,000	12 W	AC 110-260V	960 lm	3000 K	24°	20	>80
DLC12W128CW	DOWNLIGHT COB	20,000	12 W	AC 110-260V	960 lm	6000 K	24°	20	>80
DLC15W148WW	DOWNLIGHT COB	20,000	15 W	AC 110-260V	1200 lm	3000 K	24°	20	>80
DLC15W148CW	DOWNLIGHT COB	20,000	15 W	AC 110-260V	1200 lm	6000 K	24°	20	>80
DLC24W172WW	DOWNLIGHT COB	20,000	24 W	AC 110-260V	1924 lm	3000 K	24°	20	>80
DLC24W172CW	DOWNLIGHT COB	20,000	24 W	AC 110-260V	1924 lm	6000 K	24°	20	>80

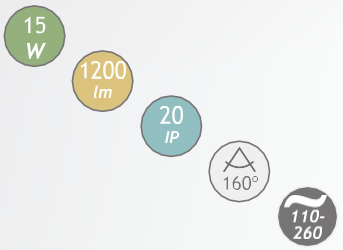


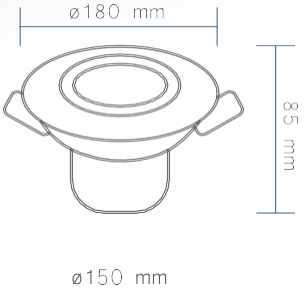




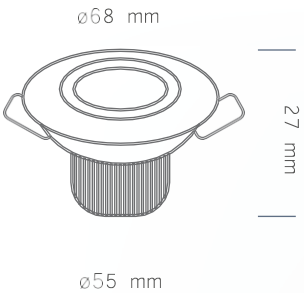
DLS5W90WW
DLS5W90CW







DLS15W180WW
DLS15W180CW







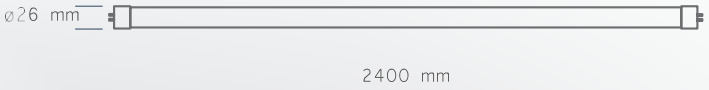
DLS3W68WWW
DLS3W68CWW

Producto	Tipo	Hrs. de Vida	Consumo	Voltaje	Flujo Luminoso	Temperatura	Apertura	IP	CRI
DLS5W90WW	DOWNLIGHT SMD	20,000	5 W	AC 110-260V	400 lm	3000 K	160°	20	>80
DLS5W90CW	DOWNLIGHT SMD	20,000	5 W	AC 110-260V	400 lm	6000 K	160°	20	>80
DLS15W180WW	DOWNLIGHT SMD	20,000	15 W	AC 110-260V	1200 lm	3000 K	160°	20	>80
DLS15W180CW	DOWNLIGHT SMD	20,000	15 W	AC 110-260V	1200 lm	6000 K	160°	20	>80
DLS3W68WWW	DOWNLIGHT SMD	20,000	3 W	AC 110-240V	210 lm	3000 K	24°	20	>80
DLS3W68CWW	DOWNLIGHT SMD	20,000	3 W	AC 110-240V	210 lm	6000 K	24°	20	>80

TUBOS LED



Las aplicaciones e imagenes son de carácter ilustrativo y pueden ser simulaciones y diferir de los productos reales.





T8120GL2C

18 W
1400 lm
110-265



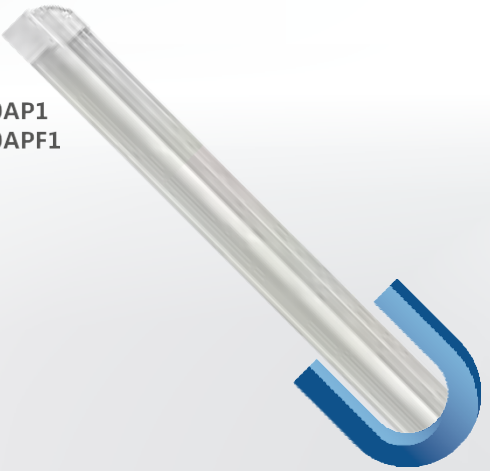
T8240APF2

36 W
2600 lm
85-265





T8ID120AP1
T8ID120APF1



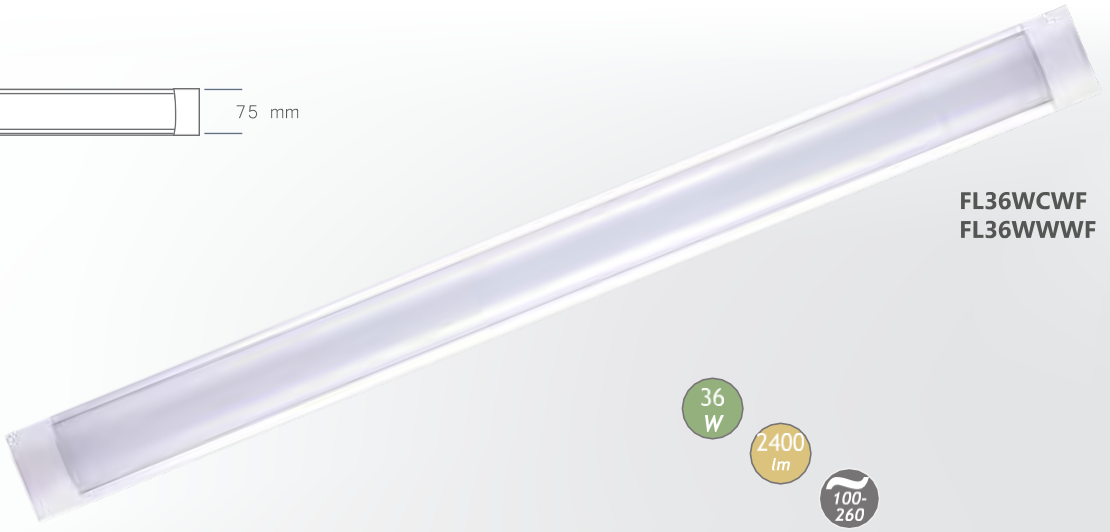
22 W
1600 lm
85-265

Producto	Tipo	Acabado	Consumo	Voltaje	Flujo luminoso	Temperatura	FP	CRI	LED	Base
T8120GL2C	Tubo Led T8	Transparente	16-18 W	100-265 V	1400 lm	Bco. Frío	=0.90	≥0.70	2835 x 96 pcs	G13
T8240AP2	Tubo Led T8	Transparente	36 W	85-265 V	2600 lm	Bco. Frío	=0.90	≥0.70	2835 x 192 pcs	FA8
T8240AP2C	Tubo Led T8	Transparente	36 W	85-265 V	2600 lm	Bco. Cálido	≥0.5	≥0.70	2835 x 192 pcs	FA8
T8240APF2	Tubo Led T8	Opalino	36 W	85-265 V	2600 lm	Bco. Frío	≥0.5	≥0.70	2835 x 192 pcs	FA8
T8I120AP1	T8 Integrado	Transparente	18 W	85-265 V	1300 lm	Bco. Frío	≥0.6	≥0.70	2835 x 96 pcs	
T8I120APF1	T8 Integrado	Opalino	18 W	85-265 V	1300 lm	Bco. Frío	≥0.6	≥0.70	2835 x 96 pcs	
T8ID120AP1	T8 Integrado	Transparente	22 W	85-265 V	1600 lm	Bco. Frío	≥0.6	≥0.70	2835 x 150 pcs	
T8ID120APF1	T8 Integrado	Opalino	22 W	85-265 V	1600 lm	Bco. Frío	≥0.6	≥0.70	2835 x 150 pcs	



FL36WCWF
FL36WWWF







T560GL2
T560GLF2





550 mm

T5120GL2
T5120GL2C



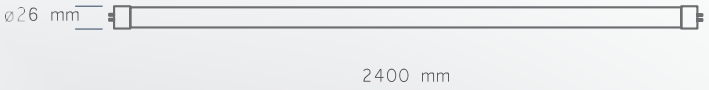
1200 mm

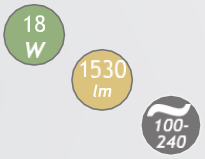
T5120GLF2
T5120GLF2C





Producto	Tipo	Acabado	Consumo	Voltaje	Flujo luminoso	Temperatura	FP	CRI	LED
FL36WCWF	Led Batten Light	Opalino	36 W	100-260 V	2400 lm	3000 K	=0.90	=80	2835 x 192 SMD
FL36WWWF	Led Batten Light	Opalino	36 W	100-260 V	2400 lm	6000 K	=0.90	=80	2835 x 192 SMD
T560GL2	Tubo Led T5	Transparente	8-9 W	100-265 V	700 lm	CW	≥0.5	≥0.65	2835 x 48
T560GLF2	Tubo Led T5	Opalino	9 W	100-265 V	600-700 lm	CW	≥0.5	≥0.65	2835 x 48
T5120GLF2	Tubo Led T5	Opalino	16-18 W	100-265 V	1400 lm	CW	≥0.5	≥0.65	2835 x 96
T5120GLF2C	Tubo Led T5	Opalino	16-18 W	100-265 V	1400 lm	WW	≥0.5	≥0.65	2835 x 96





T8120GL2









T8120GLF2



Producto	Tipo	Acabado	Consumo	Voltaje	Flujo luminoso	Temperatura	Apertura	IP	Base
T8120GL2	Tubo Led T8	Transparente	18 W	100-240 V	1530 lm	6500 K	180°	20	G13
T8120GLF2	Tubo Led T8	Opalino	18 W	100-240 V	1530 lm	6500 K	180°	20	G13



T8120SM2



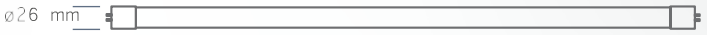
1200 mm



T8240672SBFF



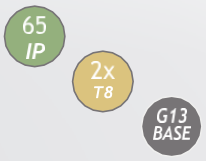


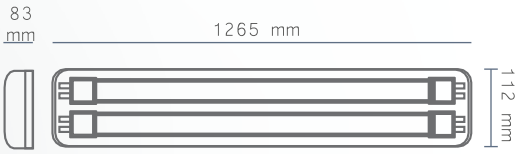


2400 mm

GV1275

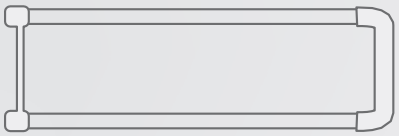




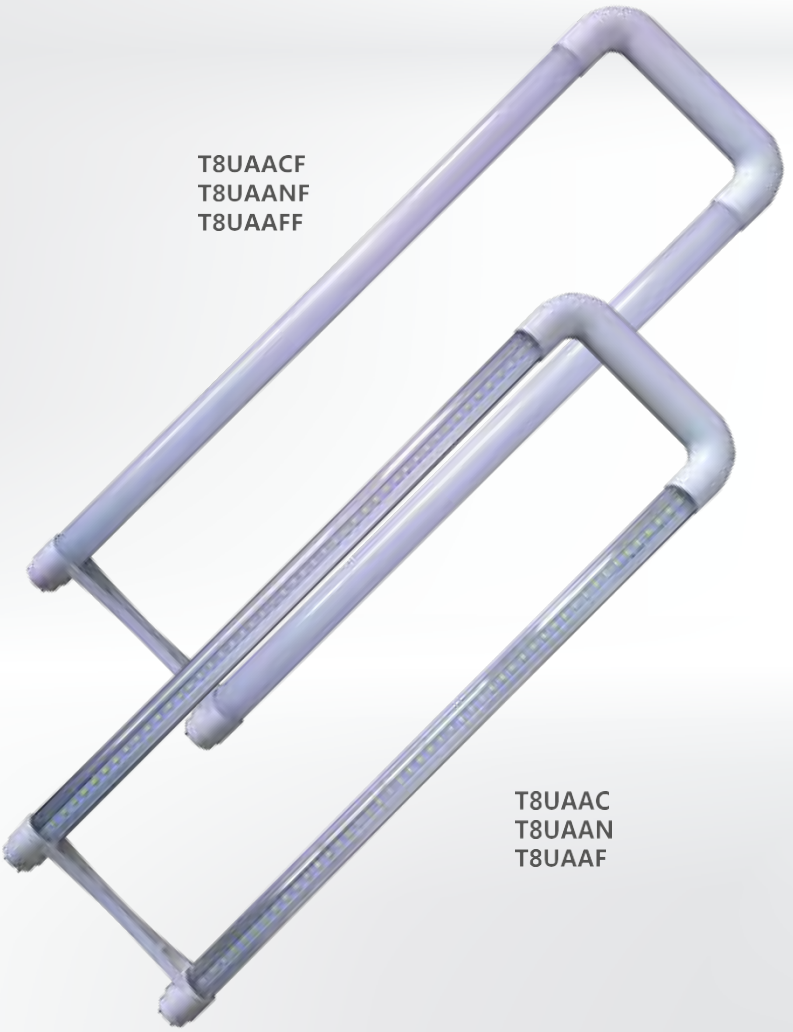


Producto	Tipo	Acabado	Consumo	Voltaje	Flujo luminoso	Temperatura	Apertura	CRI	Base
T8120SM2	Tubo T8 c/sensor	Opalino	18 W	85-265 V	1600 lm	6000 K	180°	>80	G13
T8240672SBFF	Tubo Led T8	Opalino	36 W	100-265 V	2000 lm	6500 K	****	****	FA8
				MATERIAL	MATERIAL	IP	Temp. Op.		BASE
GV1275	Gabiete APV	Transparente	2x18 W (Tubo LED)	Carcasa ABS	Cubierta PS	65	-20° ~40° C		G13

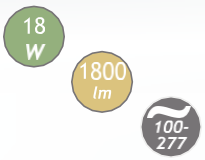




T8UAACF
T8UAANF
T8UAAFF



T8UAAC
T8UAAN
T8UAAF



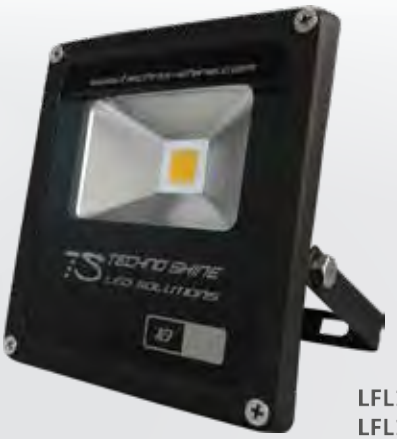
Producto	Tipo	Acabado	Consumo	Voltaje	Flujo luminoso	Temperatura	FP	CRI	LED	Apertura
T8UAAC	T8 U	Transparente	18 W	100-277 V	1800 lm	Bco. Cálido	≥0.9	≥0.70	G13	120°
T8UAACF	T8 U	Opalino	18 W	100-277 V	1800 lm	Bco. Cálido	≥0.9	≥0.70	G13	120°
T8UAAN	T8 U	Transparente	18 W	100-277 V	1800 lm	Bco. Neutro	≥0.9	≥0.70	G13	120°
T8UAANF	T8 U	Opalino	18 W	100-277 V	1800 lm	Bco. Neutro	≥0.9	≥0.70	G13	120°
T8UAAF	T8 U	Transparente	18 W	100-277 V	1800 lm	Bco. Frío	≥0.9	≥0.70	G13	120°
T8UAAFF	T8 U	Opalino	18 W	100-277 V	1800 lm	Bco. Frío	≥0.9	≥0.70	G13	120°



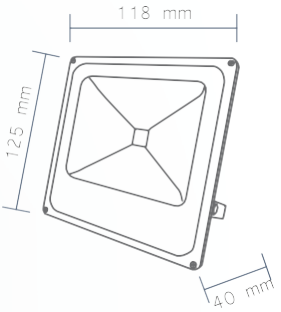
LED FLOOD LIGHTS

TECHNO SHINE
LED SOLUTIONS

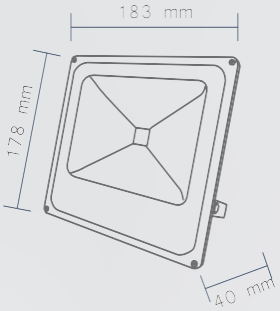
Las aplicaciones e imagenes son de carácter ilustrativo y pueden ser simulaciones y diferir de los productos reales.

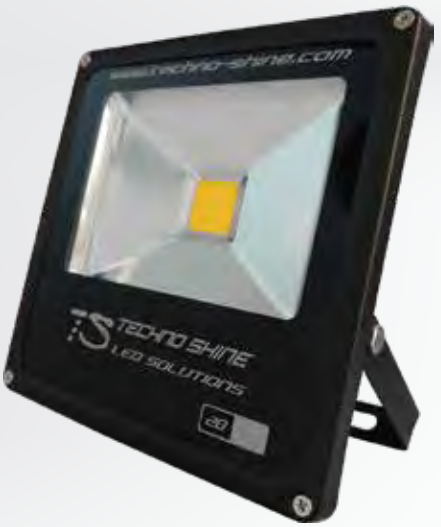


10 W | 650 lm | 65 IP | 120° | 85-265



LFL10WCWSC
LFL10WWWSC
LFL10WRGBSC

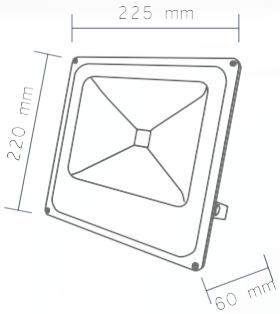




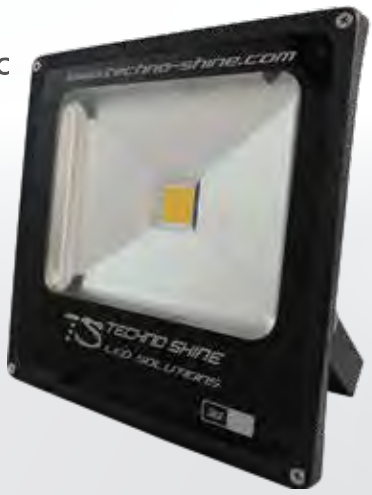
20 W | 1300 lm | 65 IP | 120° | 85-265

LFL20WCWSC
LFL20WWWSC

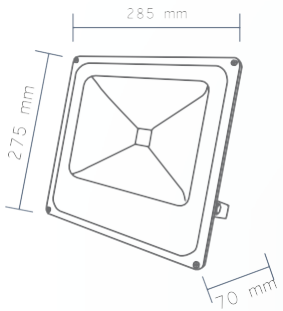
LFL30WCWSC
LFL30WRGBSC



30 W | 1950 lm | 65 IP | 120° | 85-265



Producto	Tipo	Consumo	Voltaje	Flujo Luminoso	Temperatura	IP	Apertura
LFL10WWWSC	Led Flood Light	10 W	85-265 V	650 lm	2700-3000 K	65	120°
LFL10WCWSC	Led Flood Light	10 W	85-265 V	650 lm	6000-6500 K	65	120°
LFL10WRGBSC	Led Flood Light	10 W	85-265 V	650 lm	RGB	65	120°
LFL20WWWSC	Led Flood Light	20 W	85-265 V	1300 lm	2700-3000 K	65	120°
LFL20WCWSC	Led Flood Light	20 W	85-265 V	1300 lm	6000-6500 K	65	120°
LFL30WCWSC	Led Flood Light	30 W	85-265 V	1950 lm	6000-6500 K	65	120°
LFL30WRGBSC	Led Flood Light	30 W	85-265 V	1950 lm	RGB	65	120°



50 W
3250 lm
65 IP
120°
85-265

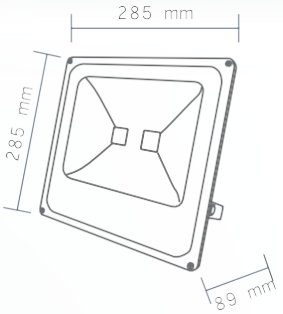


LFL50WCWSC
LFL50WWWSC
LFL50WRGBSC





100 W
6500 lm
65 IP
120°
100-245

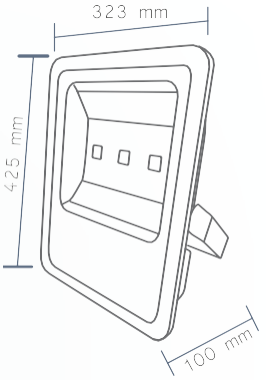


LFL100WWWSC
LFL100WCWSC

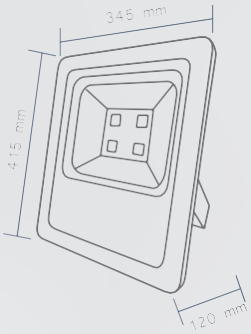
Producto	Tipo	Consumo	Voltaje	Flujo Luminoso	Temperatura	IP
LFL50WWWSC	Led Flood Light	50 W	85-265 V	3250 lm	2700-3000 K	65
LFL50WCWSC	Led Flood Light	50 W	85-265 V	3250 lm	6000-6500 K	65
LFL50WRGBSC	Led Flood Light	50 W	85-265 V	3250 lm	RGB	65
LFL100WWWSC	Led Flood Light	100 W	100-245 V	6500 lm	2700-3000 K	65
LFL100WCWSC	Led Flood Light	100 W	100-245 V	6500 lm	6000-6500 K	65



150 W
9750 lm
65 IP
120°
85-265



LFL150WWWSC



200 W
13,000 lm
65 IP
120°
85-265

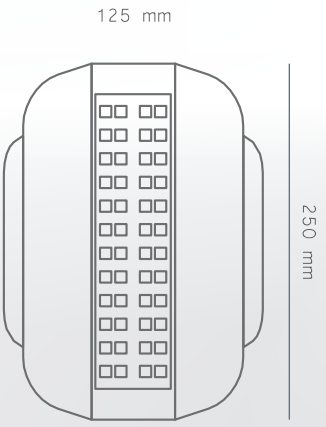


LFL200WCWSC



RE50WCW

50 W
400 lm
65 IP
110-130



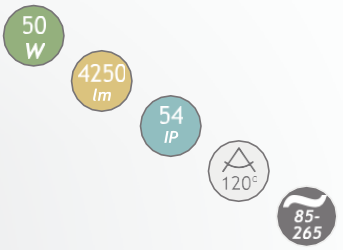
Producto	Tipo	Consumo	Voltaje	Flujo Luminoso	Temperatura	IP	Apertura
LFL150WWWSC	Led Flood Light	150 W	85-265 V	9750 lm	2700-3000 K	65	120°
LFL200WCWSC	Led Flood Light	200 W	85-265 V	13 000 lm	6000-6500 K	65	120°
RE50WCW	Tablet Lamp	50 W	110-130 V	400 lm	****	65	****

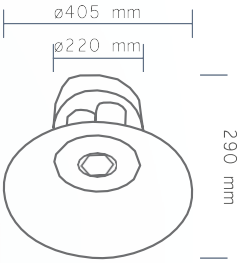


INDUSTRIALES

Las aplicaciones e imágenes son de carácter ilustrativo y pueden ser simulaciones y diferir de los productos reales.

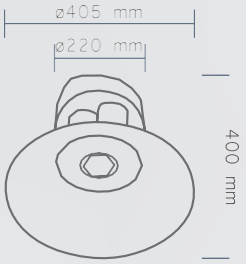


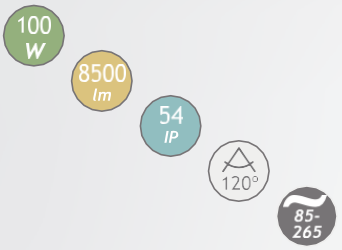




LHB50WCW

LHB100WCW

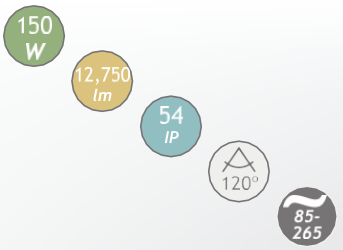


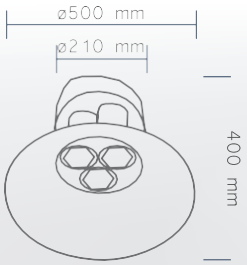






LHB150WCW



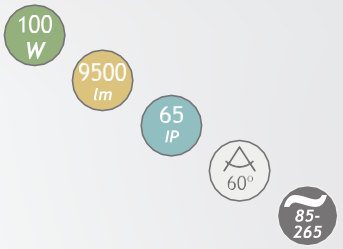


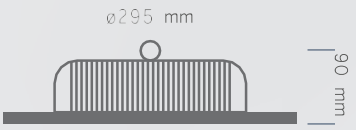
Producto	Tipo	Horas de Vida	Consumo	Voltaje	Flujo Luminoso	Temperatura	IP	Temp. Operación	Apertura	Peso	Factor IK
LHB50WCW	Led Highbay	30,000	50 W	85-265 V	4250 lm	6000-6500 K	54	-40° ~ 55°C	120°	2 kg.	06
LHB100WCW	Led Highbay	30,000	100 W	85-265 V	8500 lm	6000-6500 K	54	-40° ~ 55°C	120°	3.2 kg.	06
LHB150WCW	Led Highbay	30,000	150 W	85-265 V	12,750 lm	6000-6500 K	54	-40° ~ 55°C	120°	4.5 kg.	06



UFO100WCW

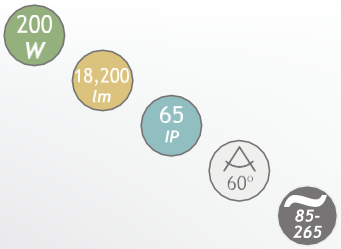


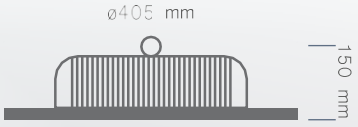




UFO200WCW



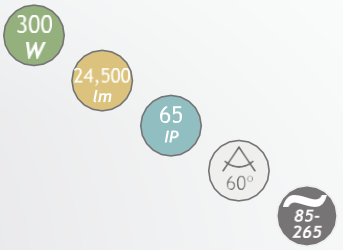


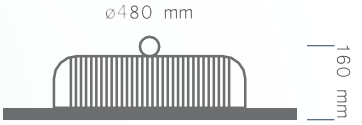


Producto	Tipo	Horas de Vida	Consumo	Voltaje	Flujo Luminoso	Temperatura	IP	Temp. Operación	Apertura	Peso	LEDS
UFO100WCW	Highbay UFO	20,000	100 W	85-265 V	9500 lm	6500 K	65	-20°C~ +60°C	60°	2.33 kg.	100 SMD san'an
UFO200WCW	Highbay UFO	20,000	200 W	85-265 V	18,200 lm	6500 K	65	-20°C~ +60°C	60°	4.69 kg.	200 SMD san'an



UFO300WCW



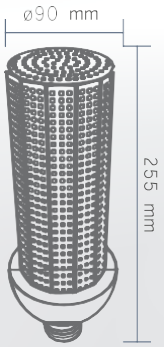






LCL40WCWE40
LCL40WWWE40





Producto	Tipo	Horas de Vida	Consumo	Voltaje	Flujo Luminoso	Temperatura	IP	Temp. Operación	Apertura	Peso	LEDS
UFO300WCW	Highbay UFO	20,000	300 W	85-265 V	24,500 lm	6500 K	65	-20°C~ +60°C	60°	7.86 kg.	300 SMD san'an
								BASE			
LCL40WCWE40	Corn Light	50,000	40 W	100-240 V	3900 lm	6500 K	20	E40 / Mogul	***	****	****
LCL40WWWE40	Corn Light	50,000	40 W	100-240 V	4100 lm	3000 K	20	E40 / Mogul	***	****	****



URBANAS

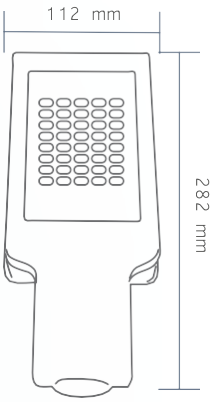
TECHNO SHINE
LED SOLUTIONS

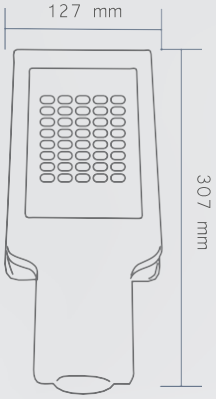
Las aplicaciones e imagenes son de carácter ilustrativo y pueden ser simulaciones y diferir de los productos reales.



SLN20WCW

20 W
1800 lm
65 IP
85-265





30 W
2700 lm
65 IP
85-265

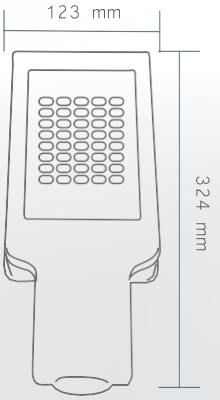


SLN30WCW



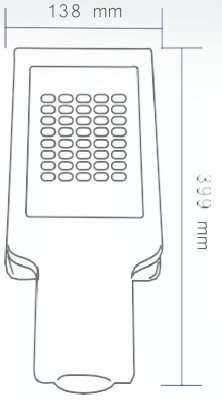
SLN40WCW

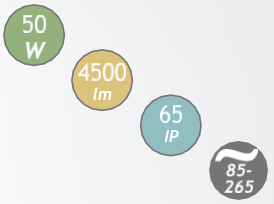
40 W
3600 lm
65 IP
85-265



Producto	Tipo	Consumo	Voltaje	Flujo Luminoso	Temperatura	IP	FP
SLN20WCW	Luminario Para Vialidades	20 W	85-265 V	1800 lm	Bco. Frío	65	>50
SLN30WCW	Luminario Para Vialidades	30 W	85-265 V	2700 lm	Bco. Frío	65	>50
SLN40WCW	Luminario Para Vialidades	40 W	85-265 V	3600 lm	Bco. Frío	65	>50





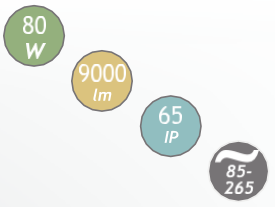


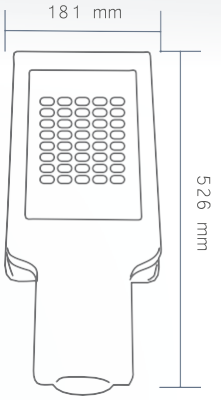


SLN50WCW



SLN80WCW

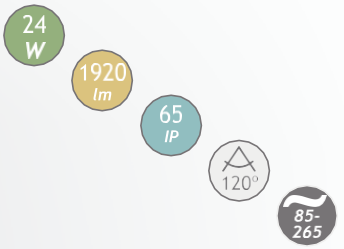


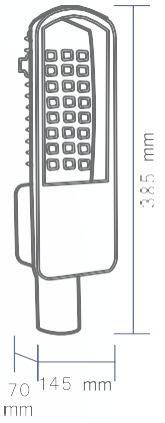


Producto	Tipo	Consumo	Voltaje	Flujo Luminoso	Temperatura	IP	FP
SLN50WCW	Luminario Para Vialidades	50 W	85-265 V	4500 lm	Bco. Frío	65	>50
SLN80WCW	Luminario Para Vialidades	80 W	85-265 V	9000 lm	Bco. Frío	65	>50



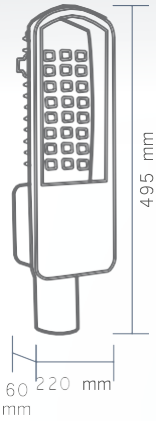
SLL24WCW

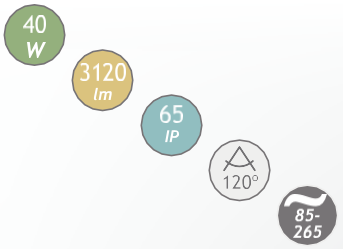




SLL40WCW







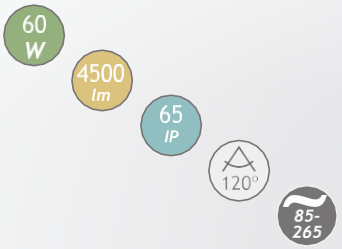


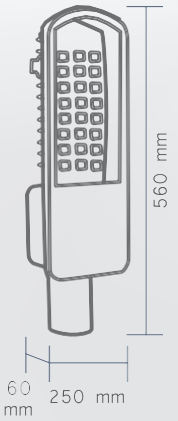
Producto	Material	Tipo	Consumo	Voltaje	Flujo Luminoso	Temperatura	Apertura	IP	FP	FP
SLL24WCW	Al/Cristal	Luminario Para Vialidades	24 W	85-265 V	1920 lm	6000 K	120°	65	≥0.6	>80
SLL40WCW	Al/Cristal	Luminario Para Vialidades	40 W	85-265 V	3120 lm	6000 K	120°	65	=0.99	>80

Productos con certificado NOM-ANCE

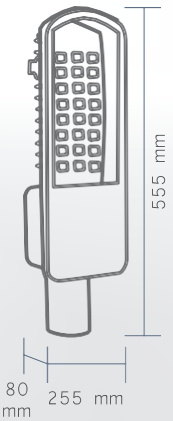


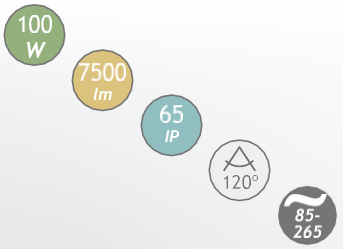
SLL60WCW











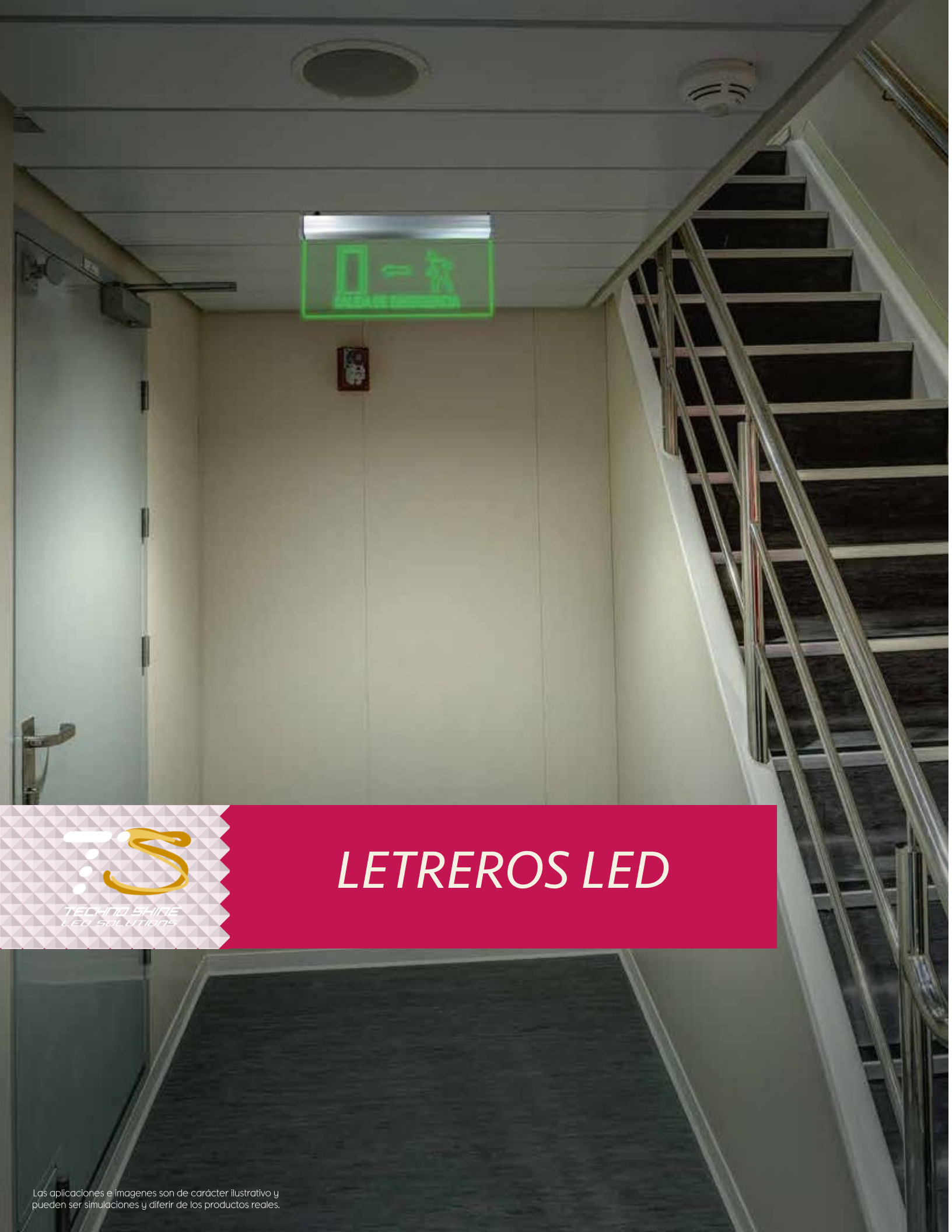
SLL100WCW



Producto	Material	Tipo	Consumo	Voltaje	Flujo Luminoso	Temperatura	Apertura	IP	FP	FP
SLL60WCW	Al/Cristal	Luminario Para Vialidades	60 W	85-265 V	4500 lm	6000 K	120°	65	≥0.99	>80
SLL100WCW	Al/Cristal	Luminario Para Vialidades	100 W	85-265 V	7500 lm	6000 K	120°	65	=0.99	>80

Productos con certificado:

NOM – ANCE



TECHNO SHINE
LED SOLUTIONS

LETREROS LED

Las aplicaciones e imagenes son de carácter ilustrativo y pueden ser simulaciones y diferir de los productos reales.



LACAJA



LANOFUM



LANOSMOB



LAFLECHA



LASANM



LASAND



LAEXTIN



LASALIDA



LASANC



LASAEMD



LAOPENB



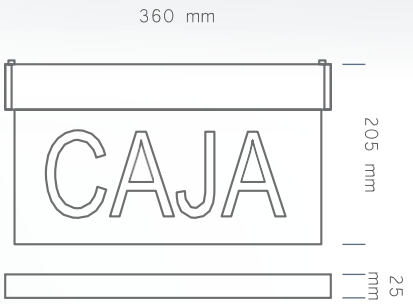
LASAEMI



LAESCEM



LAEXITB



Producto	Tipo	Consumo	Voltaje	Batería	Duración	Recarga	Temp. Operación
LACAJA	Letrero LED	2 W	90-265 V	Ni_CD 3.6 V	3 horas	24 horas	-10°C ~55°C
LAESCEM	Letrero LED	2 W	90-265 V	Ni_CD 3.6 V	3 horas	24 horas	-10°C ~55°C
LAEXITB	Letrero LED	2 W	90-265 V	Ni_CD 3.6 V	3 horas	24 horas	-10°C ~55°C
LAEXTIN	Letrero LED	2 W	90-265 V	Ni_CD 3.6 V	3 horas	24 horas	-10°C ~55°C
LAFLECHA	Letrero LED	2 W	90-265 V	Ni_CD 3.6 V	3 horas	24 horas	-10°C ~55°C
LANOFUM	Letrero LED	2 W	90-265 V	Ni_CD 3.6 V	3 horas	24 horas	-10°C ~55°C
LANOSMOB	Letrero LED	2 W	90-265 V	Ni_CD 3.6 V	3 horas	24 horas	-10°C ~55°C
LAOPENB	Letrero LED	2 W	90-265 V	Ni_CD 3.6 V	3 horas	24 horas	-10°C ~55°C
LASAEMD	Letrero LED	2 W	90-265 V	Ni_CD 3.6 V	3 horas	24 horas	-10°C ~55°C
LASAEMI	Letrero LED	2 W	90-265 V	Ni_CD 3.6 V	3 horas	24 horas	-10°C ~55°C
LASALIDA	Letrero LED	2 W	90-265 V	Ni_CD 3.6 V	3 horas	24 horas	-10°C ~55°C
LASANC	Letrero LED	2 W	90-265 V	Ni_CD 3.6 V	3 horas	24 horas	-10°C ~55°C
LASAND	Letrero LED	2 W	90-265 V	Ni_CD 3.6 V	3 horas	24 horas	-10°C ~55°C
LASANM	Letrero LED	2 W	90-265 V	Ni_CD 3.6 V	3 horas	24 horas	-10°C ~55°C



TECHNO SHINE
LED SOLUTIONS

ARBOTANTES

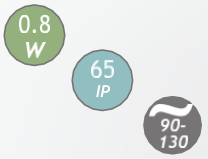
■ CORTESÍA ■ MINIMALISTA

■ MODERNAS ■ VINTAGE

Las aplicaciones e imagenes son de carácter ilustrativo y pueden ser simulaciones y diferir de los productos reales.



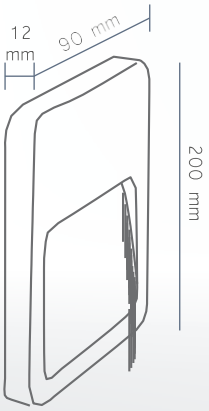
LMSV.8WG
LMSV.8WW

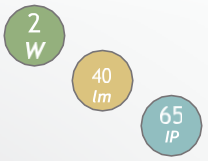




LMSS2WW
LMSS2WG



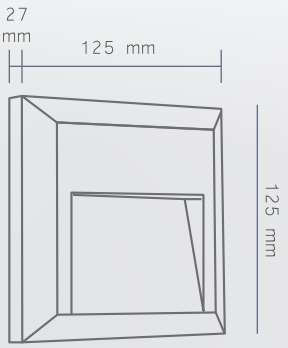


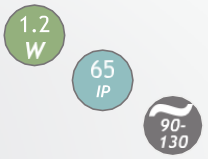




Producto	Tipo	Material	Color	Consumo	Voltaje	Temperatura	IP
LMSV.8WG	Arbotante Cortesía	ABS + PC	Gris	Máx. 0.8 W	90-130 V	3000 K	65
LMSV.8WW	Arbotante Cortesía	ABS + PC	Blanco	Máx. 0.8 W	90-130 V	3000 K	65
					Flujo Luminoso		
LMSS2WG	Arbotante Cortesía	PC	Gris	Máx. 2 W	40 lm	3000 K	65
LMSS2WW	Arbotante Cortesía	PC	Blanco	Máx. 2 W	40 lm	3000 K	65

LMSC1.2WG
LMSC1.2WW



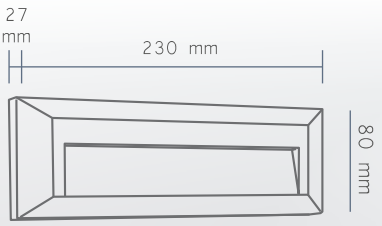






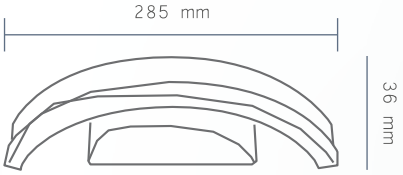






LMSH3WG
LMSH3WW

Producto	Tipo	Material	Color	Consumo	Voltaje	Temperatura	IP
LMSC1.2WG	Arbotante Cortesía	ABS + PC	Gris	Máx. 1.2 W	90-130 V	3000 K	65
LMSC1.2WW	Arbotante Cortesía	ABS + PC	Blanco	Máx. 1.2 W	90-130 V	3000 K	65
LMSH3WG	Arbotante Cortesía	ABS + PC	Gris	Máx. 3 W	90-130 V	3000 K	65
LMSH3WW	Arbotante Cortesía	ABS + PC	Blanco	Máx. 3 W	90-130 V	3000 K	65



9 W
420 lm
100-240

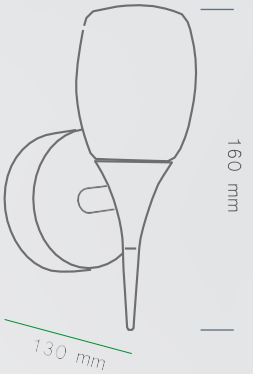


LPM9WLBC



LM-SG-03

40 W
100-240



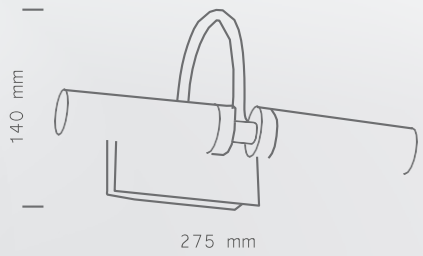


28 W
100-240



LM-SG-02

Producto	Tipo	Material	Color	Consumo	Voltaje	Flujo Luminoso
LPM9WLBC	Arbotante Minimalista	Al / Acílico	Blanco	9 W	100-240 V	420 lm
LM-SG-03	Arbotante Moderno	Acero / Cristal	Cromo	40 W	100-240 V	****
LM-SG-02	Arbotante Moderno	Acero / Cristal	Cromo	28 W	100-240 V	****



40 W
400 lm
100-240

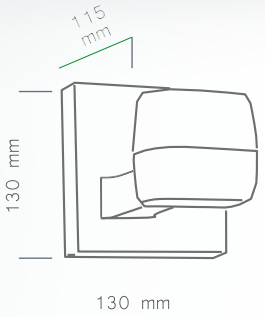


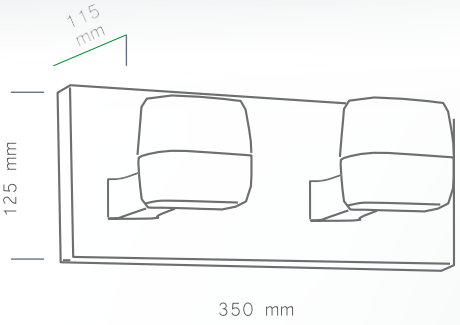
LM-SG-01



LM-IA-1-01

6 W
600 lm
100-240





12 W
1200 lm
100-240

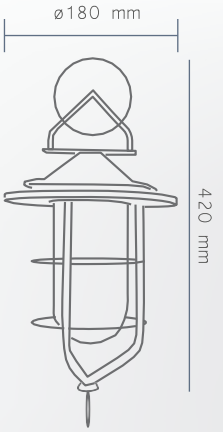


LM-IA-2-02

Producto	Tipo	Material	Color	Consumo	Voltaje	Flujo Luminoso
LM-SG-01	Arbotante Moderno	Acero / Cristal	Cromo	40 W	100-240 V	400 lm
LM-IA-1-01	Arbotante Moderno	Hierro / Acrílico	Cromo	6 W	100-240 V	600 lm
LM-IA-2-02	Arbotante Moderno	Hierro / Acrílico	Cromo	12 W	100-240 V	1200 lm

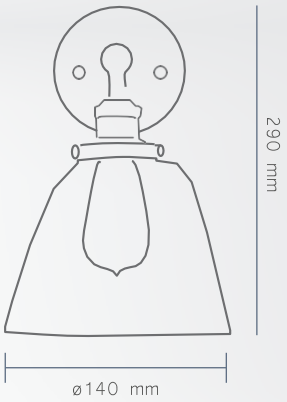


LPVGL3



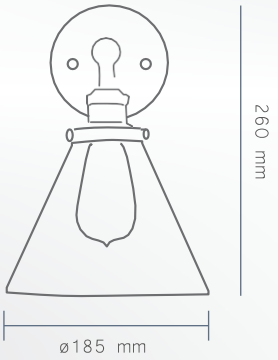


OTLHR1



LPVGL1







"EN ESTOS MODELOS, EL FOCO SE VENDE POR SEPARADO"

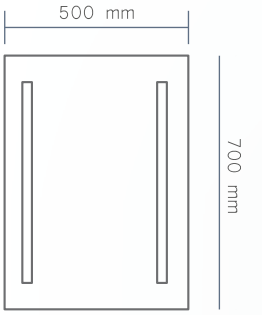
Producto	Tipo	Material	Color	Acabado	Base
OTLHR1	Arbotante Vintage	Metal	Negro	Rústico	E27
LPVGL3	Arbotante Vintage	Hierro / Al	Latón	Cristalino	E27
LPVGL1	Arbotante Vintage	Hierro / Al	Latón	Cristalino	E27

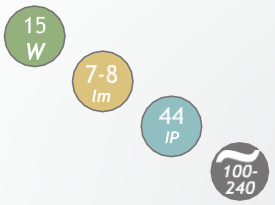


TECHNO SHINE
LED SOLUTIONS

ESPEJOS LED
LÁMPARAS DE BAÑO

Las aplicaciones e imagenes son de carácter ilustrativo y pueden ser simulaciones y diferir de los productos reales.



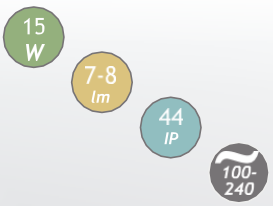


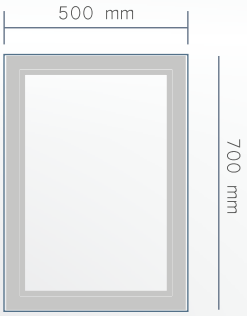


ESPL15W2HP

ESPL15W4PM

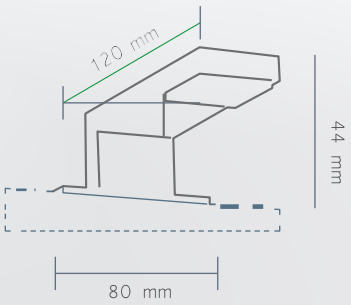








Producto	Tipo	Material	Consumo	Voltaje	Flujo Luminoso	Temperatura	IP	Tipo de LED
ESPL15W2HP	Espejo con luz LED	Cristal	15 W	100-240 V	7-8 lm c/ lamp.	5300 K	44	3528
ESPL15W4PM	Espejo con luz LED	Cristal	15 W	100-240 V	7-8 lm c/ lamp.	5300 K	44	3528

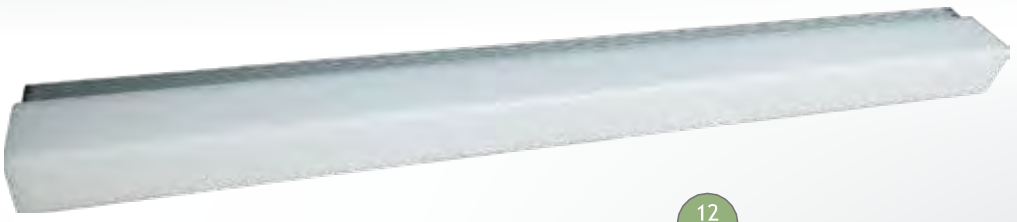


1.5 W
180 lm
44 IP
100-240

LB1201WNW
LB1201WWW







LB59012WNW

12 W
1200 lm
44 IP
100-240



Producto	Tipo	Color	Consumo	Voltaje	Flujo Luminoso	Temperatura	IP	CRI
LB1201WWW	Lámpara de Baño	Cromo	1.5 W	100-240 V	150-180 lm	3000 K	44	>80
LB1201WNW	Lámpara de Baño	Cromo	1.5 W	100-240 V	150-180 lm	4000 K	44	>80
LB59012WNW	Lámpara de Baño	Blanco Mate	12 W	100-240 V	1200 lm	4000 K	44	>80

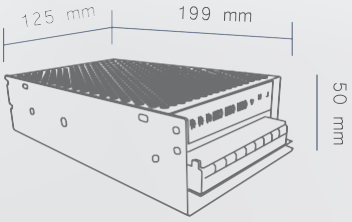


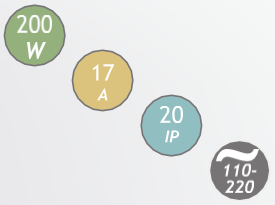
- *FUENTES DE PODER*
- *MÓDULOS DE LED*
- *CINTAS DE LED*
- *MANGUERA DE LED*
- *MANGUERA LED TIPO NEÓN*

TECHNO SHINE
LED SOLUTIONS

Las aplicaciones e imagenes son de carácter ilustrativo y pueden ser simulaciones y diferir de los productos reales.

FP200IP20124

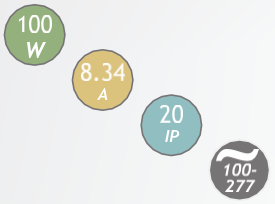


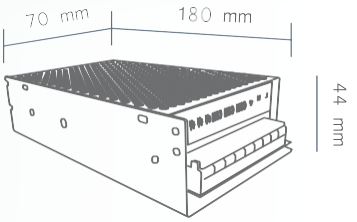


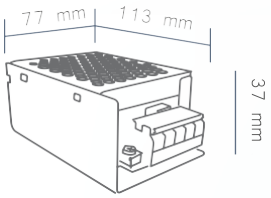


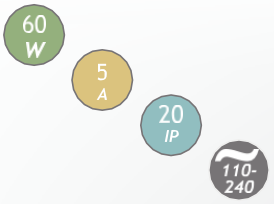


FP100IP20





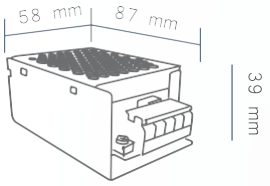


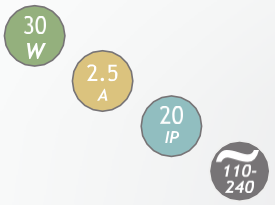




FP60IP20124

Producto	Tipo	Voltaje Entrada	Amperaje	Consumo	Voltaje Salida	IP
FP200IP20124	Fuente Interior	110-220 V	17 A	200 W	12V DC	20
FP100IP20	Fuente Interior	100-277 V	8.34 A	100 W	12V DC	20
FP60IP20124	Fuente Interior	110-240 V	5 A	60 W	12V DC	20

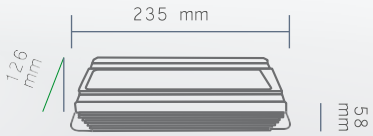


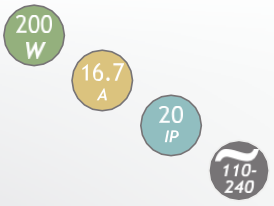




FP30IP20124





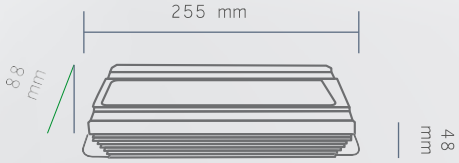


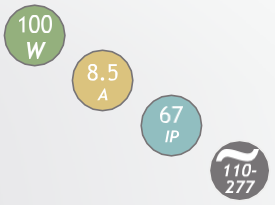


FP200IP67913

Producto	Tipo	Voltaje Entrada	Amperaje	Consumo	Voltaje Salida	IP
FP30IP20124	Fuente Interior	110-240 V	2.5 A	30 W	12V DC	20
FP200IP67913	Fuente Exterior	110-240 V	16.7A	200 W	12V DC	67

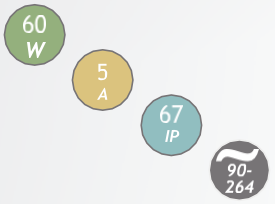
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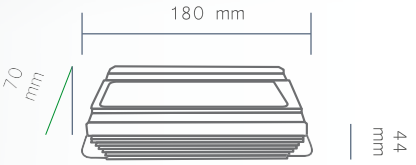






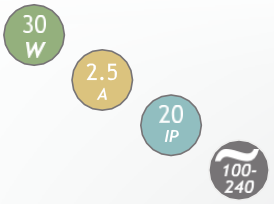






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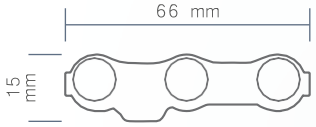






FP30IP67913

Producto	Tipo	Voltaje Entrada	Amperaje	Consumo	Voltaje Salida	IP
FP100IP67	Fuente Interior	110-277 V	8.5	100 W	12V DC	67
FP60IP67913	Fuente Interior	90-264 V	5 A	60 W	12V DC	67
FP30IP67913	Fuente Interior	110-240 V	2.5 A	30 W	12V DC	67



1.2 W
130 lm
68 IP
160°



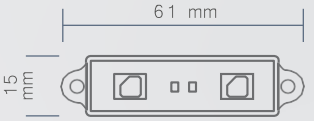
PRODUCTO NUEVO PRODUCTO

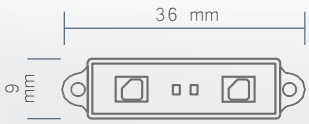
CHL3S15K5730
CHL3S3K5730



CH2SR5050SC

0.48 W
42 lm
67 IP
150°



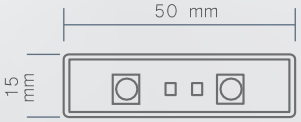


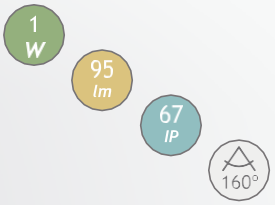
0.48 W
75 lm
65 IP
120°



CH2S8K5054
CH2SB5054
CH2SG5054

Producto	Tipo	Voltaje	Flujo Luminoso	Consumo	Temperatura	Apertura	IP	Tipo de LED
CHL3S15K5730	Módulo LED	DC 12V	120-130 lm	1.2 W	15000 K	160°	68	3 LED 5730
CHL3S3K5730	Módulo LED	DC 12V	120-130 lm	1.2 W	3000 K	160°	68	3 LED 5730
CH2S8K5054	Módulo LED	DC 12V	60-75 lm	0.48 W	8000 K	120°	65	2 LED 5054
CH2SB5054	Módulo LED	DC 12V	60-75 lm	0.48 W	AZUL	120°	65	2 LED 5054
CH2SG5054	Módulo LED	DC 12V	60-75 lm	0.48 W	VERDE	120°	65	2 LED 5054
CH2SR5050SC	Módulo LED	DC 12V	42 lm	0.48 W	ROJO	150°	67	2 LED 5050





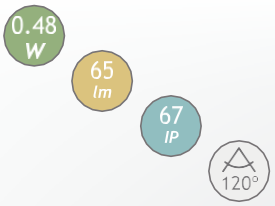


CHL2S8K5730





CHM2S8K5730
CHM2S2K5730





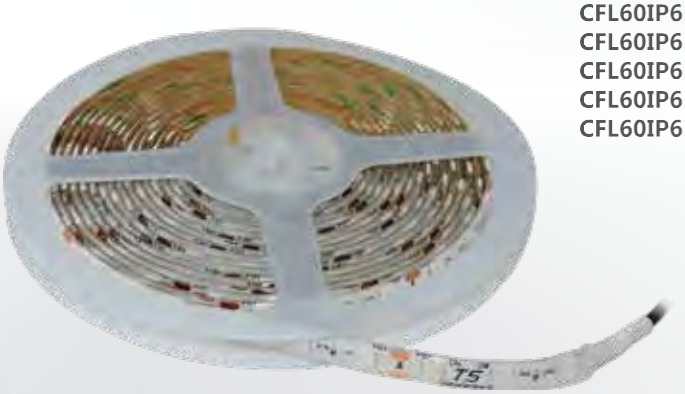
Producto	Tipo	Voltaje	Flujo Luminoso	Consumo	Temperatura	Apertura	IP	Tipo de LED
CHL2S08K5730	Módulo LED	DC 12V	85-95 lm	1W	8000 K	160°	67	2 LED 5730
CHM2S8K5730	Módulo LED	DC 12V	50-65 lm	0.48 W	8000 K	120°	67	2 LED 5730
CHM2S2K5730	Módulo LED	DC 12V	50-65 lm	0.48 W	2700 K	120°	67	2 LED 5730

6 W/m
60 led/m
6 lm/m
33 IP



CFL60IP33CW505.S
CFL60IP33WW505.S
CFL60IP33BL505.S
CFL60IP33RD505.S



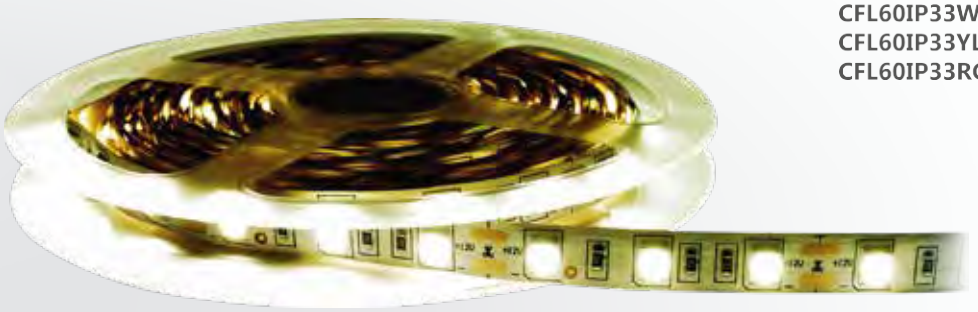


CFL60IP65BL505.S
CFL60IP65CW505.S
CFL60IP65GR505.S
CFL60IP65RD505.S
CFL60IP65WW505.S

6 W/m
60 led/m
6 lm/m
65 IP

Producto	Tipo de Cinta	Voltaje	Flujo Luminoso	PCB	Consumo	IP	Tipo de LED	Longitud
CFL60IP33CW505.S	60 leds x m.	DC 12V	6-8 lm/m	Sencillo	6 W x m.	33	5050	5 metros
CFL60IP33WW505.S	60 leds x m.	DC 12V	6-8 lm/m	Sencillo	6 W x m.	33	5050	5 metros
CFL60IP33BL505.S	60 leds x m.	DC 12V	6-8 lm/m	Sencillo	6 W x m.	33	5050	5 metros
CFL60IP33RD505.S	60 leds x m.	DC 12V	6-8 lm/m	Sencillo	6 W x m.	33	5050	5 metros
CFL60IP65BL505.S	60 leds x m.	DC 12V	6-8 lm/m	Sencillo	6 W x m.	65	5050	5 metros
CFL60IP65CW505.S	60 leds x m.	DC 12V	6-8 lm/m	Sencillo	6 W x m.	65	5050	5 metros
CFL60IP65GR505.S	60 leds x m.	DC 12V	6-8 lm/m	Sencillo	6 W x m.	65	5050	5 metros
CFL60IP65RD505.S	60 leds x m.	DC 12V	6-8 lm/m	Sencillo	6 W x m.	65	5050	5 metros
CFL60IP65WW505.S	60 leds x m.	DC 12V	6-8 lm/m	Sencillo	6 W x m.	65	5050	5 metros

CFL60IP33CW5050S
CFL60IP33GR5050S
CFL60IP33PK5050S
CFL60IP33WW5050S
CFL60IP33YL5050S
CFL60IP33RGB505S



12 W/m
60 led/m
12 lm/m
33 IP



12 W/m
60 led/m
12 lm/m
65 IP

CFL60IP65AM5050S
CFL60IP65BL5050S
CFL60IP65CW5050S
CFL60IP65GR5050S
CFL60IP65PK5050S
CFL60IP65RD5050S
CFL60IP65WW5050S
CFL60IP65YL5050S
CFL60IP65RGB505S

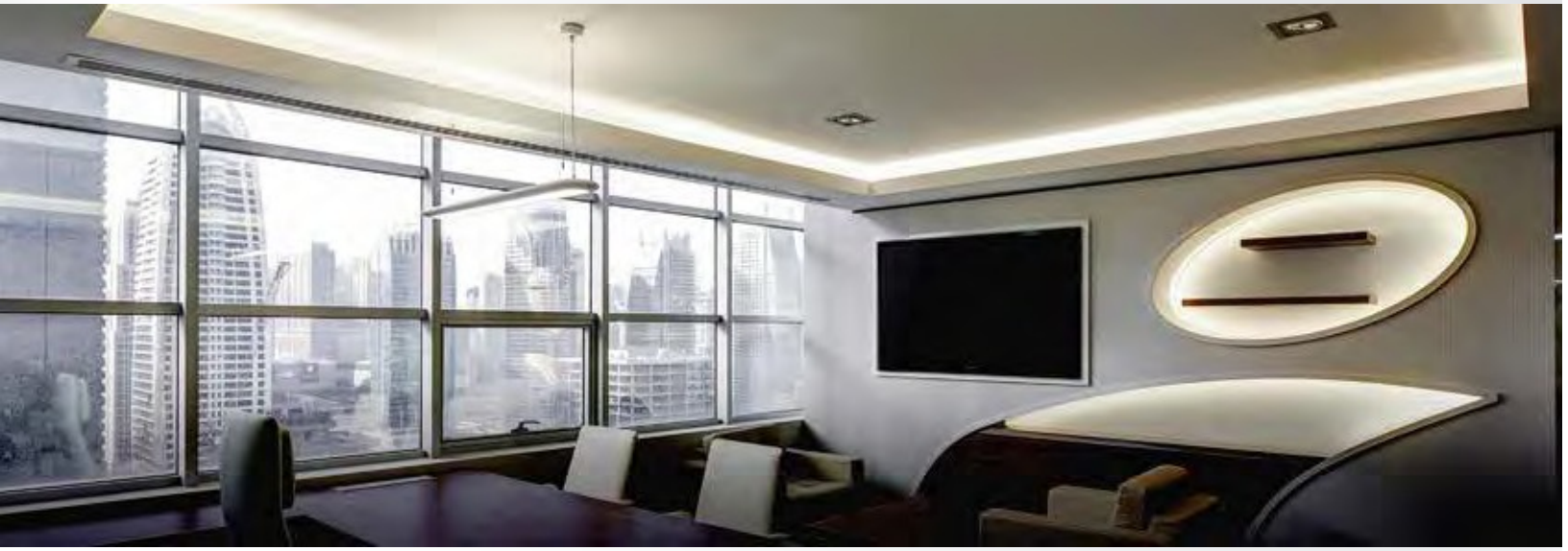


Producto	Tipo de Cinta	Voltaje	Flujo Luminoso	PCB	Consumo	IP	Tipo de LED	Longitud
CFL60IP33CW5050S / CFL60IP33GR5050S	60 leds x m.	DC 12V	12 lm/m	Sencillo	12 W x m.	33	5050	5 metros
CFL60IP33PK5050S / CFL60IP33WW5050S	60 leds x m.	DC 12V	12 lm/m	Sencillo	12 W x m.	33	5050	5 metros
CFL60IP33YL5050S / CFL60IP33RGB505S	60 leds x m.	DC 12V	12 lm/m	Sencillo	12 W x m.	33	5050	5 metros
CFL60IP65AM5050S / CFL60IP65BL5050S	60 leds x m.	DC 12V	12 lm/m	Sencillo	12 W x m.	65	5050	5 metros
CFL60IP65CW5050S / CFL60IP65GR5050S	60 leds x m.	DC 12V	12 lm/m	Sencillo	12 W x m.	65	5050	5 metros
CFL60IP65PK5050S / CFL60IP65RD5050S	60 leds x m.	DC 12V	12 lm/m	Sencillo	12 W x m.	65	5050	5 metros
CFL60IP65WW5050S / CFL60IP65YL5050S	60 leds x m.	DC 12V	12 lm/m	Sencillo	12 W x m.	65	5050	5 metros
CFL60IP65RGB505S	60 leds x m.	DC 12V	12 lm/m	Sencillo	12 W x m.	65	5050	5 metros

CFL60IP65AM2835S
CFL60IP65BL2835S
CFL60IP65CW2835S
CFL60IP65GR2835S
CFL60IP65PK2835S
CFL60IP65RD2835S
CFL60IP65WW2835S



4 W/m
60 led/m
6 lm/m
65 IP





CFL60IP65AM2835
CFL60IP65CW2835
CFL60IP65WW2835

4 W/m
60 led/m
6 lm/m
65 IP

Producto	Tipo de Cinta	Voltaje	Flujo Luminoso	PCB	Consumo	IP	Tipo de LED	Longitud
CFL60IP65AM2835S / CFL60IP65BL2835S	60 leds x m.	DC 12V	5-6 lm/m	Sencillo	4 W x m.	65	2835	5 metros
CFL60IP65CW2835S / CFL60IP65GR2835S	60 leds x m.	DC 12V	5-6 lm/m	Sencillo	4 W x m.	65	2835	5 metros
CFL60IP65PK2835S / CFL60IP65RD2835S	60 leds x m.	DC 12V	5-6 lm/m	Sencillo	4 W x m.	65	2835	5 metros
CFL60IP65WW2835S	60 leds x m.	DC 12V	5-6 lm/m	Sencillo	4 W x m.	65	2835	5 metros
CFL60IP65AM2835	60 leds x m.	DC 12V	5-6 lm/m	Doble	4 W x m.	65	2835	5 metros
CFL60IP65CW2835	60 leds x m.	DC 12V	5-6 lm/m	Doble	4 W x m.	65	2835	5 metros
CFL60IP65WW2835	60 leds x m.	DC 12V	5-6 lm/m	Doble	4 W x m.	65	2835	5 metros



CFL30NOIPWW3528

3 W/m
30 led/m
20 IP



3 W/m
30 led/m
65 IP

CFL30IP65WW3528
CFL60IP65GR3528



CFL60IP33BL5050
CFL60IP33CW5050
CFL60IP33GR5050
CFL60IP33PK5050
CFL60IP33RD5050
CFL60IP33WW5050
CFL60IP33YL5050
CFL60IP65BL5050
CFL60IP65CW5050
CFL60IP65GR5050
CFL60IP65PK5050
CFL60IP65RD5050
CFL60IP65RGB5050
CFL60IP65WW5050
CFL60IP65YL5050

12 W/m
60 led/m
12 lm/m
33 IP

Producto	Tipo de Cinta	Voltaje	Flujo Luminoso	PCB	Consumo	IP	Tipo de LED	Longitud
CFL30NOIPWW3528	30 leds x m.	DC 12V	****	Doble	3 W x m.	20	5050	5 metros
CFL30IP65WW3528 / CFL60IP65GR3528	30 leds x m.	DC 12V	****	Doble	3 W x m.	65	5050	5 metros
CFL60IP33BL5050 / CFL60IP33CW5050	60 leds x m.	DC 12V	12 lm/m	Doble	10-12 W x m.	33	5050	5 metros
CFL60IP33GR5050 / CFL60IP33PK5050	60 leds x m.	DC 12V	12 lm/m	Doble	10-12 W x m.	33	5050	5 metros
CFL60IP33RD5050 / CFL60IP33WW5050	60 leds x m.	DC 12V	12 lm/m	Doble	10-12 W x m.	33	5050	5 metros
CFL60IP33YL5050 / CFL60IP65BL5050	60 leds x m.	DC 12V	12 lm/m	Doble	10-12 W x m.	33	5050	5 metros
CFL60IP65CW5050 / CFL60IP65GR5050	60 leds x m.	DC 12V	12 lm/m	Doble	10-12 W x m.	33	5050	5 metros
CFL60IP65PK5050 / CFL60IP65RD5050	60 leds x m.	DC 12V	12 lm/m	Doble	10-12 W x m.	33	5050	5 metros
CFL60IP65RGB5050 / CFL60IP65WW5050 CFL60IP65YL5050								



KCCF60IP65RGB505

4 W/m
60 led/m
65 IP



LEDCINA02

Controlador inálambrico
para Cinta LED

Voltaje de salida: 12V DC



Amplificador de señal
para Cinta LED RGB

Voltaje de salida: 12V DC

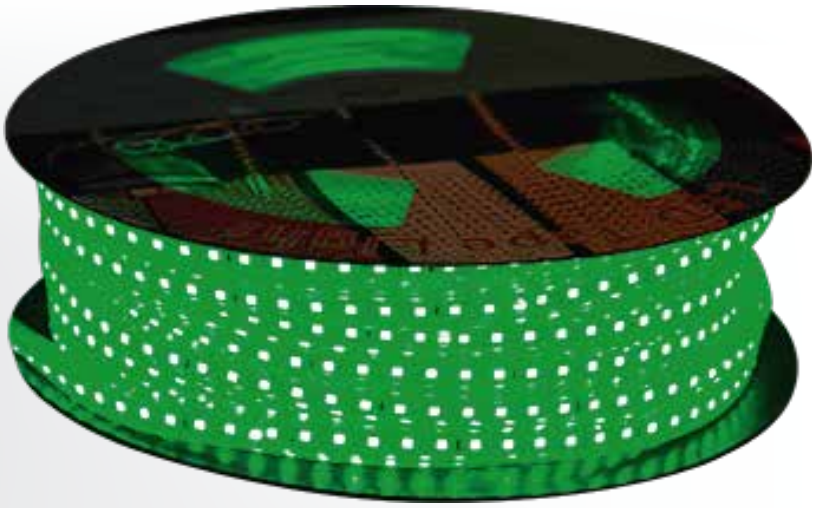
RGBAMP



Producto	Tipo de Cinta	Voltaje	Flujo Luminoso	PCB	Consumo	IP	Tipo de LED	Longitud
KCCF60IP65RGB505	60 leds x m.	DC 12V	4 lm/m	Sencillo	8 W x m.	65	5050	5 metros

KM25M100L2835A
KM25M100L2835B
KM25M100L2835CW
KM25M100L2835G
KM25M100L2835R
KM25M100L2835WW

2835 LED · 100 led/m · 20 lm/led · 65 IP



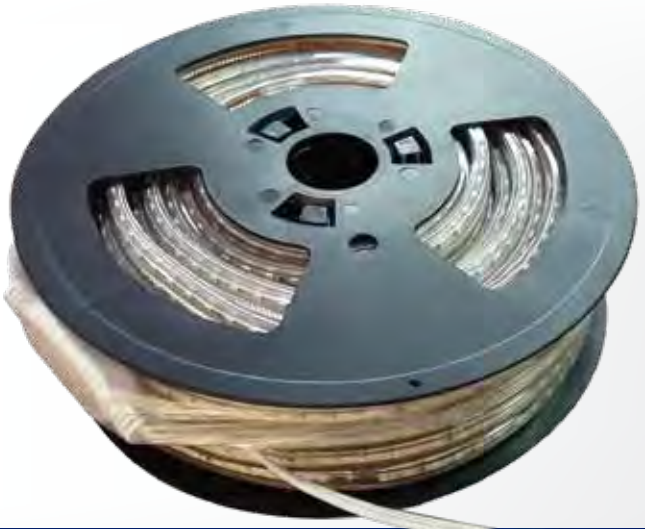




KM25M120L2835CW
KM25M120L2835WW

2835 LED · 120 led/m · 20 lm/led · 65 IP

Producto	Tipo de Manguera	Voltaje	Flujo Luminoso	PCB	Color	IP	Tipo de LED	Longitud
KM25M100L2835A	100 leds x m.	127 V	18-20 lm/led	Blanco 6 mm	Ámbar	65	2835	25 metros
KM25M100L2835B	100 leds x m.	127 V	18-20 lm/led	Blanco 6 mm	Azul	65	2835	25 metros
KM25M100L2835CW	100 leds x m.	127 V	18-20 lm/led	Blanco 6 mm	Bco. Frío	65	2835	25 metros
KM25M100L2835G	100 leds x m.	127 V	18-20 lm/led	Blanco 6 mm	Verde	65	2835	25 metros
KM25M100L2835R	100 leds x m.	127 V	18-20 lm/led	Blanco 6 mm	Rojo	65	2835	25 metros
KM25M100L2835WW	100 leds x m.	127 V	18-20 lm/led	Blanco 6 mm	Bco. Cálido	65	2835	25 metros
KM25M120L2835CW	120 leds x m.	127 V	18-20 lm/led	6 mm	Bco. Frío	65	2835	25 metros
KM25M120L2835WW	120 leds x m.	127 V	18-20 lm/led	6 mm	Bco. Cálido	65	2835	25 metros



KM25M60L5050CW
KM25M60L5050RGB
KM25M60L5050WW

5050 LED · 60 led/m · 12 lm/led · 65 IP



5730 LED · 120 led/m · 28 lm/led · 65 IP

KM25M120L5730CW
KM25M120L5730WW

KM25M120LD5730CW*
KM25M120LD5730WW*



*Doble línea LED 5730

Producto	Tipo de Manguera	Voltaje	Flujo Luminoso	PCB	Color	IP	Tipo de LED	Longitud
KM25M60L5050CW	60 leds x m.	127 V	10-12 lm/led	8 mm	Bco. Frío	65	5050	25 metros
KM25M60L5050RGB	60 leds x m.	127 V	10-12 lm/led	8 mm	RGB	65	5050	25 metros
KM25M60L5050WW	60 leds x m.	127 V	10-12 lm/led	8 mm	Bco. Cálido	65	5050	25 metros
KM25M120L5730CW	120 leds x m.	127 V	26-28 lm/led	8 mm	Bco. Frío	65	5730	25 metros
KM25M120L5730WW	120 leds x m.	127 V	26-28 lm/led	8 mm	Bco. Cálido	65	5730	25 metros
KM25M120LD5730CW	120 leds x m.	127 V	26-28 lm/led	8 mm	Bco. Frío	65	5730	25 metros
KM25M120LD5730WW	120 leds x m.	127 V	26-28 lm/led	8 mm	Bco. Cálido	65	5730	25 metros

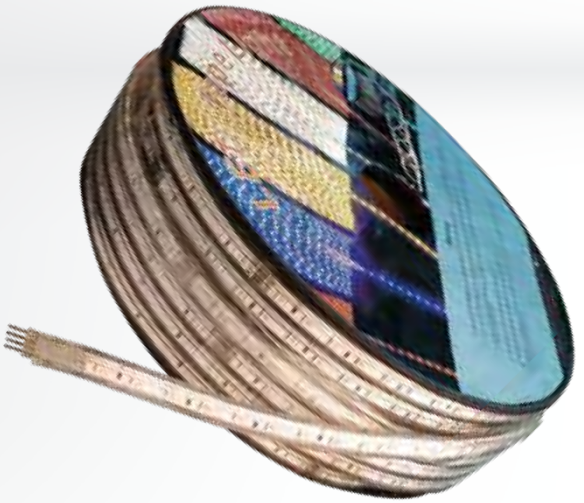


KM50M100L2835CW
KM50M100L2835WW
KM50M120L2835CW
KM50M120L2835WW

5050 LED · 60 led/m · 12 lm/led · 65 IP

KM50M60L5050CW
KM50M60L5050RGB
KM50M60L5050WW

5050 LED · 60 led/m · 12 lm/led · 65 IP



KM50M120L5730CW
KM50M120L5730WW



5730 LED · 60 led/m · 12 lm/led · 65 IP

Producto	Tipo de Manguera	Voltaje	Flujo Luminoso	PCB	Color	IP	Tipo de LED	Longitud
KM50M100L2835CW	100 leds x m.	127 V	18-20 lm/led	Blanco 6 mm	Bco. Frío	65	2835	50 metros
KM50M100L2835WW	100 leds x m.	127 V	18-20 lm/led	Blanco 6 mm	Bco. Cálido	65	2835	50 metros
KM50M120L2835CW	120 leds x m.	127 V	18-20 lm/led	Blanco 6 mm	Bco. Frío	65	2835	50 metros
KM50M120L2835WW	120 leds x m.	127 V	18-20 lm/led	Blanco 6 mm	Bco. Cálido	65	2835	50 metros
KM50M60L5050CW	60 leds x m.	127 V	18-20 lm/led	Blanco 6 mm	Bco. Frío	65	5050	50 metros
KM50M60L5050RGB	60 leds x m.	127 V	18-20 lm/led	Blanco 6 mm	RGB	65	5050	50 metros
KM50M60L5050WW	60 leds x m.	127 V	18-20 lm/led	Blanco 6 mm	Bco. Cálido	65	5050	50 metros
KM50M120L5730CW	120 leds x m.	127 V	18-20 lm/led	6 mm	Bco. Frío	65	5730	50 metros
KM50M120L5730WW	120 leds x m.	127 V	18-20 lm/led	6 mm	Bco. Cálido	65	5730	50 metros

KM100M100L2835CW
KM100M100L2835WW

2835 LED · 100 led/m · 20 lm/led · 65 IP

KM100M60L5050CW
KM100M60L5050RGB
KM100M60L5050WW

5050 LED · 600 led/m · 12 lm/led · 65 IP

KM100M120L2835CW
KM100M120L2835WW

2835 LED · 120 led/m · 20 lm/led · 65 IP





MFLPWC
MFLPWC5050



MFLCC25CM



MFLPIN

MFLENDCAP



MFLCONN





MFLCLIP

Producto	Tipo de Manguera	Voltaje	Flujo Luminoso	PCB	Color	IP	Tipo de LED	Longitud
KM100M100L2835CW	100 leds x m.	127 V	18-20 lm/led	Blanco 6 mm	Bco. Frío	65	2835	100 metros
KM100M100L2835WW	100 leds x m.	127 V	18-20 lm/led	Blanco 6 mm	Bco. Cálido	65	2835	100 metros
KM100M120L2835CW	120 leds x m.	127 V	18-20 lm/led	6 mm	Bco. Frío	65	2835	100 metros
KM100M120L2835WW	120 leds x m.	127 V	18-20 lm/led	6 mm	Bco. Cálido	65	2835	100 metros
KM100M60L5050CW	60 leds x m.	127 V	10-12 lm/led	8 mm	Bco. Frío	65	5050	100 metros
KM100M60L5050RGB	60 leds x m.	127 V	10-12 lm/led	8 mm	RGB	65	5050	100 metros
KM100M60L5050WW	60 leds x m.	127 V	10-12 lm/led	8 mm	Bco. Cálido	65	5050	100 metros



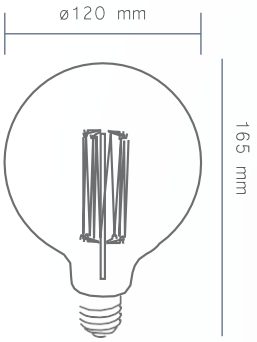
TECHNO SHINE
LED SOLUTIONS

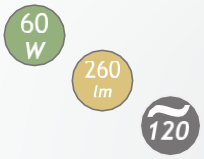
FOCO VINTAGE

- Filamento de Carbono
- Filamento LED
- LED Cluster
- Decorativo

Las aplicaciones e imagenes son de carácter ilustrativo y pueden ser simulaciones y diferir de los productos reales.

VAG125CF60WE27



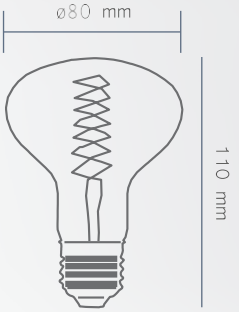


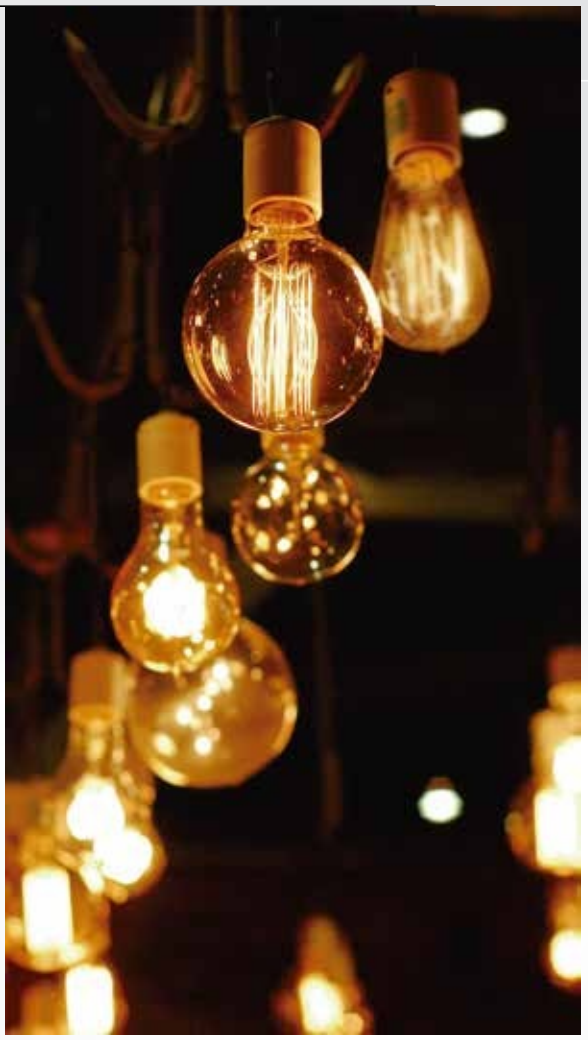


VAR80S40WE27



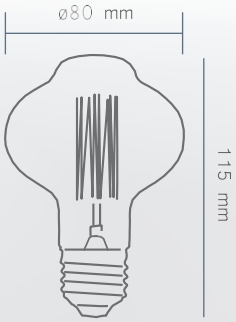






VAG80DQ40WE27





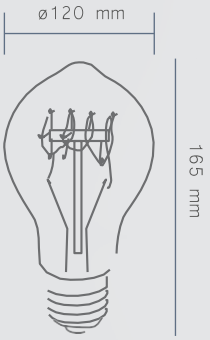


Producto	Tipo	Consumo	Flujo Luminoso	Voltaje	Temperatura	Base
VAG125CF60WE27	G125 Filamento	60 W	260 lm	AC 120 V	2300-2500 K	E27
VAR80S40WE27	R80 Filamento	40 W	180 lm	AC 110-130 V	2300-2500 K	E27
VAG80DQ40WE27	G80 Filamento	40 W	180 lm	AC 110-130 V	2300-2500 K	E27

VAA60QF40WE27





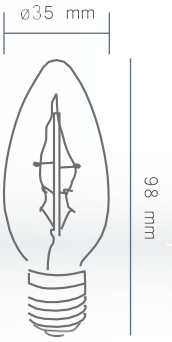


VAC35ZF25WE27*



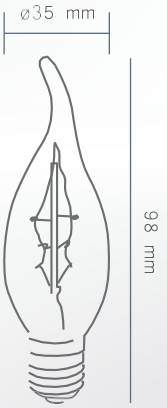
*Disponible en base E14 y E12











VAC35ZF25WE27



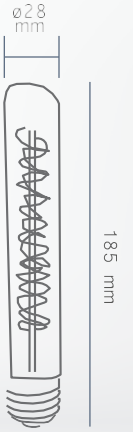
*Disponible en base E14 y E12

Producto	Tipo	Consumo	Flujo Luminoso	Voltaje	Temperatura	Base
VAA60QF40WE27	A60 Filamento	40 W	240 lm	AC 120 V	2300-2500 K	E27
VAC35ZF25WE27	C35 Filamento	25 W	150 lm	AC 120 V	2300-2500 K	E27
VACA35Z25WE27	C35 Filamento	25 W	150 lm	AC 120 V	2300-2500 K	E27

VAT9HF40WE27



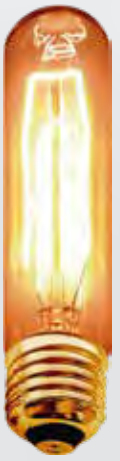




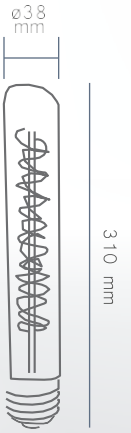
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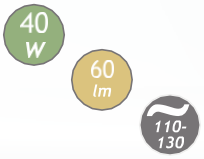






VAT9LZF40WE27

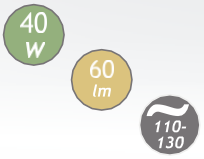






VAT9SF40WE27





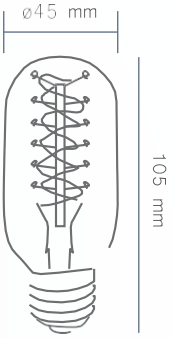


Producto	Tipo	Consumo	Flujo Luminoso	Voltaje	Temperatura	Base
VAT9HF40WE27	T9 Filamento	40 W	150 lm	AC 120 V	2300-2500 K	E27
VAT9CHF40WE27	T9 Filamento	40 W	60 lm	AC 110-130 V	2200-2700 K	E27
VAT9LZF40WE27	T9 Filamento	40 W	60 lm	AC 110-130 V	2200-2700 K	E27
VAT9SF40WE27	T9 Filamento	40 W	60 lm	AC 110-130 V	2200-2700 K	E27

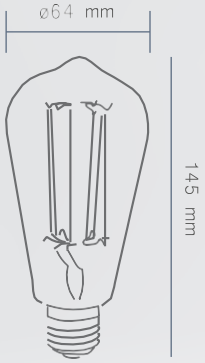
VAT45SF40WE27







VAST64C40WE27







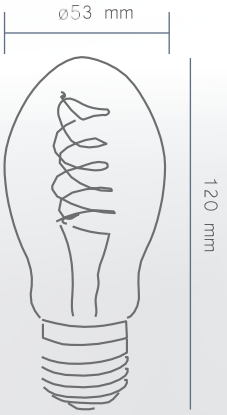
*Acabado en
Cristal Dorado

VABT53S40WE27



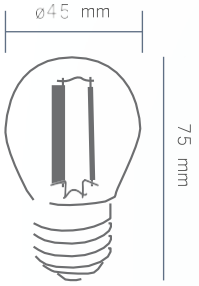
*Acabado en
Cristal Dorado

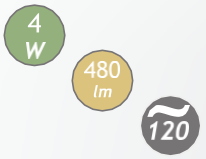




Producto	Tipo	Consumo	Flujo Luminoso	Voltaje	Temperatura	Base
VAT45SF40WE27	T45 Filamento	40 W	150 lm	AC 120 V	2300-2500 K	E27
VAST64C40WE27	ST64 Filamento	40 W	150 lm	AC 110-130 V	2200-2700 K	E27
VABT53S40WE27	BT53 Filamento	40 W	150 lm	AC 110-130 V	2200-2700 K	E27

G45EV4WBCE27

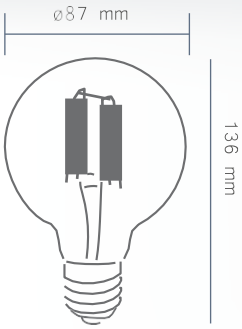






*Apertura 360°

EVG804WBC826E27

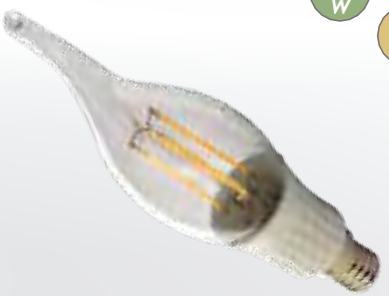




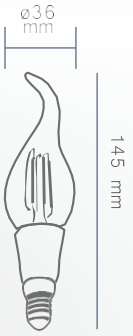




VELT2S3WBCE14



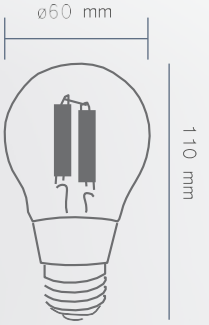




Producto	Tipo	Consumo	Flujo Luminoso	Voltaje	Temperatura	Base
G45EV4WBCE27	G45 Filamento	4 W	480 lm	AC 85-260 V	3000 K	E27
EVG804WBC826E27	G80 Filamento	4 W	400 lm	AC 100-240 V	2700 K	E27
VELT2S3WBCE14	C35 Filamento	3 W	330 lm	AC 127 V	2800-3000 K	E27

A19EV6WBC122E27
A19EV6WBF122E27





6 W · 600 lm · 110-220

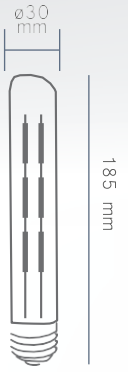
8 W · 960 lm · 85-260





D30XEV8WBCE27

4/6 W · 720 lm · 85-260



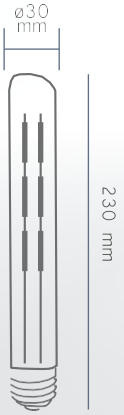


T30EV4WBCE27
T30EV6WBCE27



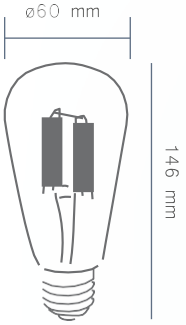
D30EV8WBCE27

40 W · 60 lm · 110-130



Producto	Tipo	Consumo	Flujo Luminoso	Voltaje	Temperatura	Base
A19EV6WBC122E27	A19 Filamento	6 W	600 lm	AC 110-220 V	3000-6000 K	E27
A19EV6WBF122E27	A19 Filamento	6 W	600 lm	AC 110-220 V	3000-6000 K	E27
D30XEV8WBCE27	D30X Filamento	8 W	960 lm	AC 85-260 V	3000 K	E27
T30EV4WBCE27	T30 Filamento	4 W	480 lm	AC 85-260 V	3000 K	E27
T30EV6WBCE27	T30 Filamento	6 W	720 lm	AC 85-260 V	3000 K	E27
D30EV8WBCE27	D30 Filamento	8 W	960 lm	AC 85-260 V	3000 K	E27

ST64EV4WBCE27
ST64EV6WBCE27

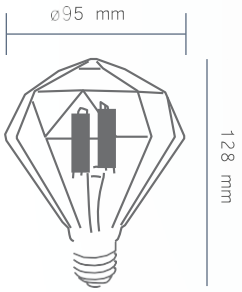






G95DEV6WBCE27



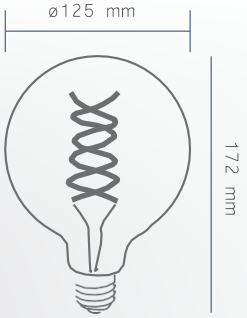






*FILAMENTO EN ESPIRAL

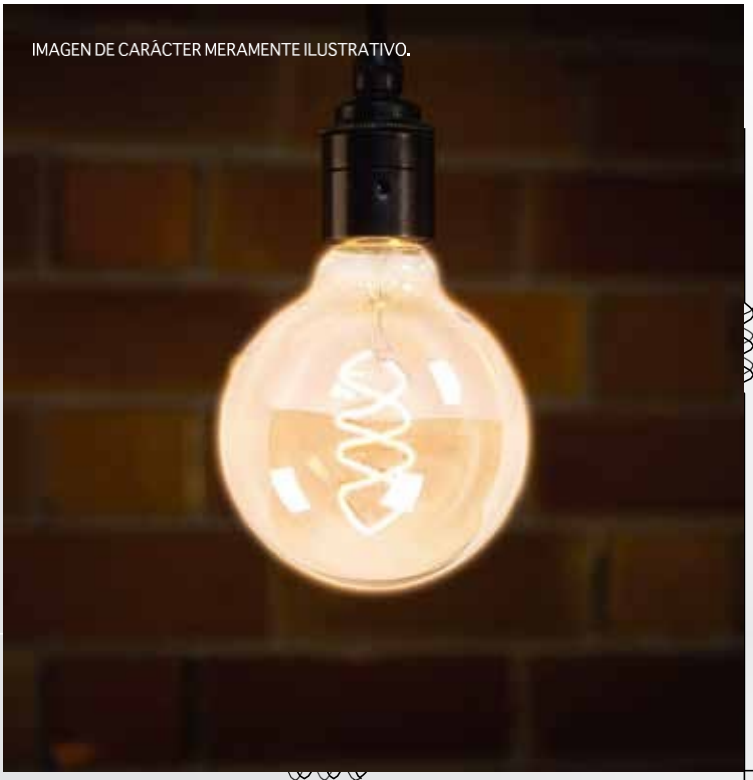




G125SV6WBCE27



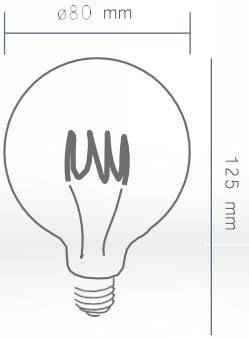
Producto	Tipo	Consumo	Flujo Luminoso	Voltaje	Temperatura	Base
ST64EV4WBCE27	ST64 Filamento	4 W	480 lm	AC 85-260 V	3000 K	E27
ST64EV6WBCE27	ST64 Filamento	6 W	720 lm	AC 85-260 V	3000 K	E27
G95DEV6WBCE27	G95D Filamento	6 W	720 lm	AC 85-260 V	3000 K	E27
G125SV6WBCE27	G125D Filamento	6 W	420 lm	AC 85-260 V	3000 K	E27



G80SH4WBCE27



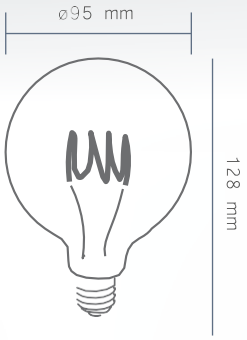
4 W · 280 lm · 85-260



*FILAMENTO EN ESPIRAL

G95SH4WBCE27

4 W · 280 lm · 85-260

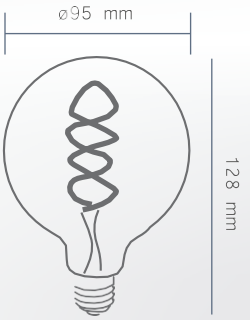




*FILAMENTO EN ESPIRAL

G95SV6WBCE27

6 W · 420 lm · 85-260

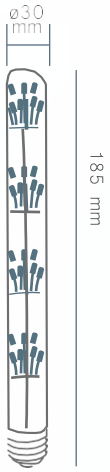




*FILAMENTO EN ESPIRAL

Producto	Tipo	Consumo	Flujo Luminoso	Voltaje	Temperatura	Base
G80SH4WBCE27	G80 Filamento	4 W	280 lm	AC 85-260 V	3000 K	E27
G95SH4WBCE27	G95 Filamento	4 W	280lm	AC 85-260 V	3000 K	E27
G95SV6WBCE27	G95 Filamento	6 W	420 lm	AC 85-260 V	3000 K	E27

T30LC3WBCE27







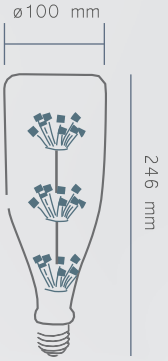
*CLUSTER DE LEDS

D100LC3WBCE27

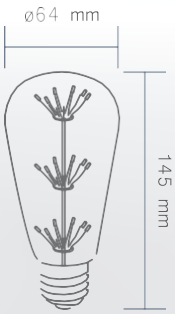


*CLUSTER DE LEDS





ST64LC3WBCE27







*CLUSTER DE LEDS

Producto	Tipo	Consumo	Flujo Luminoso	Voltaje	Temperatura	Base
T30LC3WBCE27	T30 Cluster	3 W	130 lm	AC 85-260 V	3000 K	E27
D100LC3WBCE27	D100 Cluster	3 W	130 lm	AC 85-260 V	3000 K	E27
ST64LC3WBCE27	ST64 Cluster	3 W	128 lm	AC 85-260 V	3000 K	E27



*CLUSTER DE LEDS

G80LC3WBCE27

3 W
128 lm
85-260

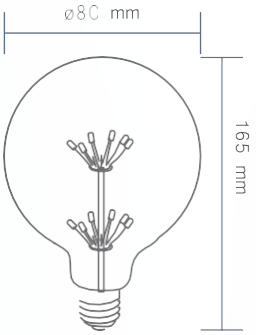




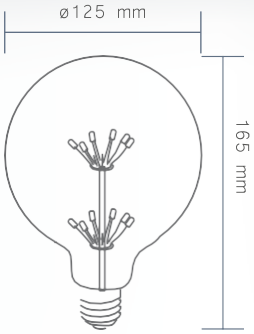
IMAGEN DE CARÁCTER MERAMENTE ILUSTRATIVO.



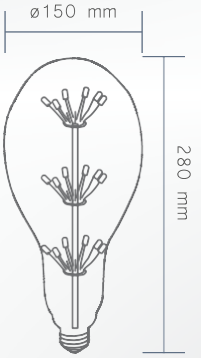
G125LC3WBCE27

3 W
128 lm
85-260

*CLUSTER DE LEDS



DEQZ150LC3WBCE27



3 W
420 lm
85-260



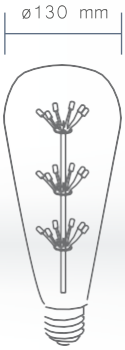
*CLUSTER DE LEDS

Producto	Tipo	Consumo	Flujo Luminoso	Voltaje	Temperatura	Base
G80LC3WBCE27	G80 Cluster	3 W	128 lm	AC 85-260 V	3000 K	E27
G125LC3WBCE27	G125 Cluster	3 W	128 lm	AC 85-260 V	3000 K	E27
DEQZ150LC3WBCE27	QZ150 Cluster	3 W	420 lm	AC 85-260 V	2300 K	E27

DEHG130LC3WBCE27



*CLUSTER DE LEDS



3 W
130 lm
85-260

G125LV2.4WCE27



PRODUCTO NUEVO PRODUCTO

*225 mm LED Flexible

3DST644WBCE27

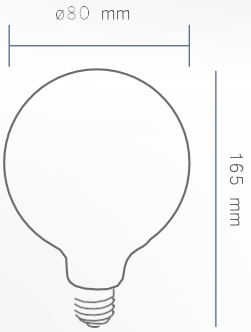




4 W
130 lm
85-260

4 W
130 lm
85-260





3DG804WBCE27

Producto	Tipo	Consumo	Flujo Luminoso	Voltaje	Temperatura	Base
DEHG130LC3WBCE27	HG130 Cluster	3 W	130 lm	AC 85-260 V	2300 K	E27
G125LV2.4WCE27	G125 LED Flexible	2.4 W	100-120 lm	AC 85-260 V	2200 K	E27
3DST644WBCE27	3D ST64	4 W	350 lm	AC 85-260 V	2700 K	E27
3DG804WBCE27	3D G80	4 W	350 lm	AC 85-260 V	3000 K	E27

Colgantes 2019



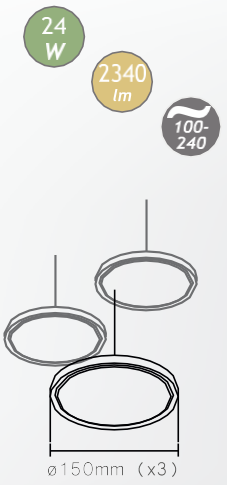


TECHNO SHINE
LED SOLUTIONS

PRODUCTOS LED

LCM24W3CBC

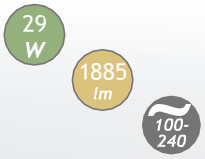






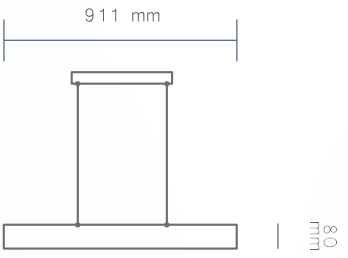
LCM24W3CCBC







LCM29WBBC



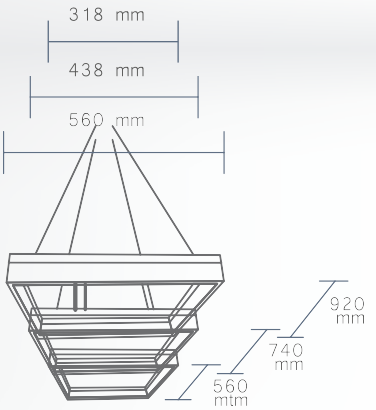
Producto	Tipo de Lámpara	Acabado	Material	Voltaje	Consumo	Flujo Luminoso	Temperatura
LCM24W3CCBC	Colgante Minimalista LED	Brillante / Cromo	Aluminio / Acrílico	AC 100-240 V	24 W	2340 lm	3000 K
LCM24W3CBC	Colgante Minimalista LED	Brillante / Satinado	Aluminio / Acrílico	AC 100-240 V	24 W	2340 lm	3000 K
LCM29WBBC	Colgante Minimalista LED	Brillante / Satinado	Aluminio / Acrílico	AC 100-240 V	29 W	1885 lm	3000 K

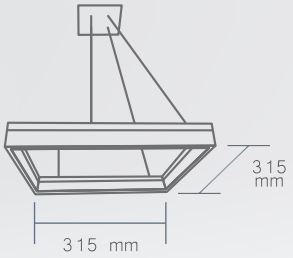




LCM128W3RBC

128 W
12800 lm
100-240



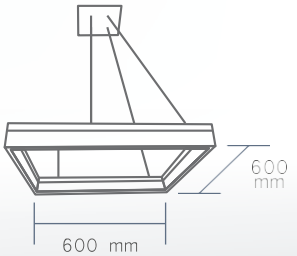


LCM20WRBC

20 W
1300 lm
100-240



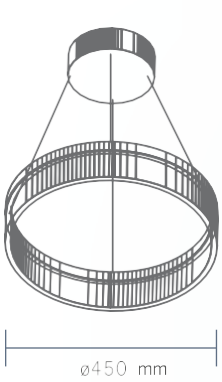
LCM35WRBC



35 W
3500 lm
100-240

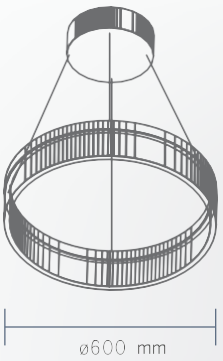
Producto	Tipo de Lámpara	Acabado	Material	Voltaje	Consumo	Flujo Luminoso	Temperatura
LCM128W3RBC	Colgante Minimalista LED	Brillante / Satinado	Aluminio / Acrílico	AC 100-240 V	128 W	12800 lm	3000 K
LCM20WRBC	Colgante Minimalista LED	Brillante / Satinado	Aluminio / Acrílico	AC 100-240 V	20 W	1300 lm	3000 K
LCM35WRBC	Colgante Minimalista LED	Brillante / Satinado	Aluminio / Acrílico	AC 100-240 V	35 W	3500 lm	3000 K

LCM30WEBC



30 W
3000 lm
100-240

LCM50WEBC



50 W
3000 lm
100-240

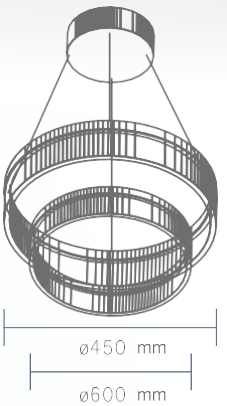






80 W
8000 lm
100-240

LCM80W2EBC

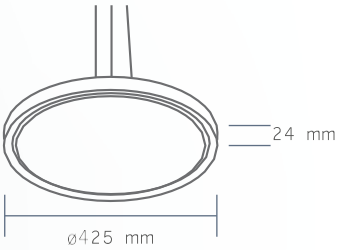


Producto	Tipo de Lámpara	Acabado	Material	Voltaje	Consumo	Flujo Luminoso	Temperatura
LCM80W2EBC	Colgante Minimalista LED	Brillante / Satinado	Aluminio / Acrílico	AC 100-240 V	80 W	8000 lm	3000 K
LCM30WEBC	Colgante Minimalista LED	Brillante / Satinado	Aluminio / Acrílico	AC 100-240 V	30 W	3000 lm	3000 K
LCM50WEBC	Colgante Minimalista LED	Brillante / Satinado	Aluminio / Acrílico	AC 100-240 V	50 W	5000 lm	3000 K



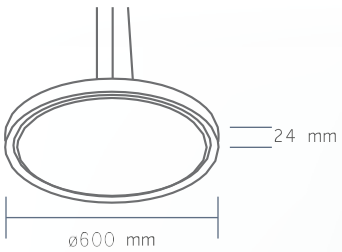
LCM30WCBC







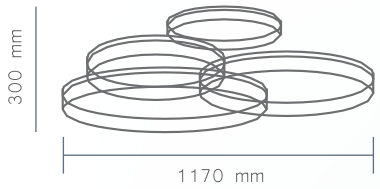
LCM50WCBC







Producto	Tipo de Lámpara	Acabado	Material	Voltaje	Consumo	Flujo Luminoso	Temperatura
LCM30WCBC	Colgante Minimalista LED	Brillante / Satinado	Aluminio / Acrílico	AC 100-240 V	30 W	3000 lm	3000 K
LCM50WCBC	Colgante Minimalista LED	Brillante / Satinado	Aluminio / Acrílico	AC 100-240 V	50 W	4000 lm	3000 K



LCP120W3CBC



120 W
7800 lm
100-240



LCP22WA2BC



22 W
1276 lm
100-240

LCP20WA1BC

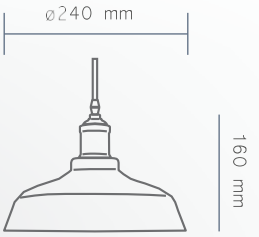


20 W
1160 lm
100-240

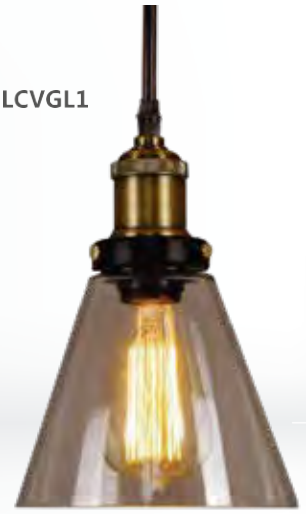
Producto	Tipo de Lámpara	Acabado	Material	Voltaje	Consumo	Flujo Luminoso	Temperatura
LCP120W3CBC	Colgante Minimalista LED	Brillante / Satinado	Aluminio / Acrílico	AC 100-240 V	120 W	7800 lm	3000 K
LCP22WA2BC	Colgante Minimalista LED	Brillante / Satinado	Aluminio / Acrílico	AC 100-240 V	22 W	1276 lm	3000 K
LCP20WA1BC	Colgante Minimalista LED	Brillante / Satinado	Aluminio / Acrílico	AC 100-240 V	20 W	1160 lm	3000 K

LCVGL2





LCVGL1

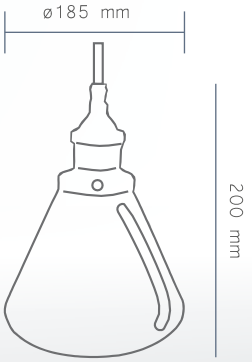






LCVGL3



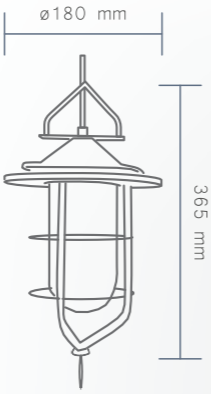


"EN ESTOS MODELOS, EL FOCO SE VENDE POR SEPARADO"

Producto	Tipo de Lámpara	Material	Acabado	Tipo de entrada
LCVGL1	Colgante Vintage	Hierro / Aluminio / Cristal / Cable PVC	Ámbar	E27
LCVGL2	Colgante Vintage	Hierro / Aluminio / Cristal / Cable PVC	Ámbar	E27
LCVGL3	Colgante Vintage	Hierro / Aluminio / Cristal / Cable PVC	Ámbar	E27

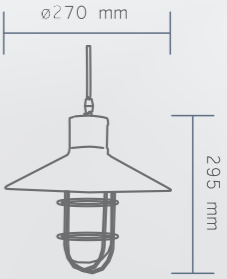
OTPE271826





OTPE272719

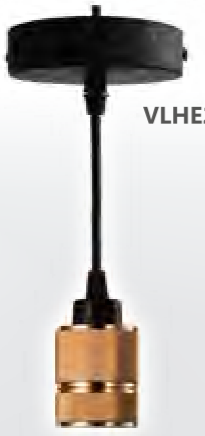


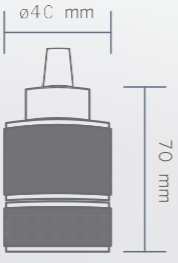


"EN ESTOS MODELOS, EL FOCO SE VENDE POR SEPARADO"

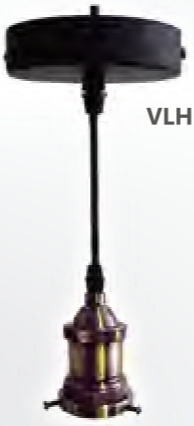


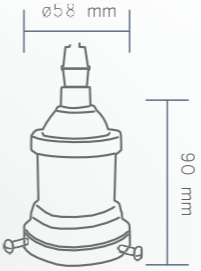
VLHE27GLBK





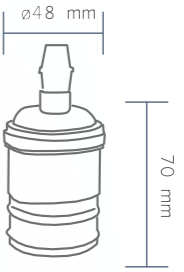
VLHE27CABK





VLHE27BRBK



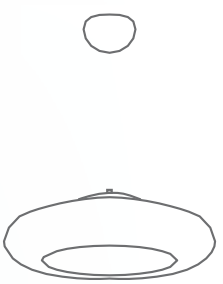


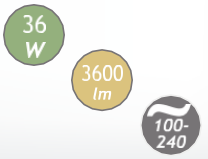
Producto	Tipo de Lámpara	Material	Acabado	Tipo de entrada
OTPE272719	Farol Rústico	Metal	Rústico	E27
OTPE271826	Farol Rústico	Metal	Rústico	E27
VLHE27GLBK	Vintege Holder	Aluminio	Dorado	E27
VLHE27CABK	Vintege Holder	Aluminio / Plástico	Latón Antiguo	E27
VLHE27BRBK	Vintege Holder	Bronce / Plástico	Latón Antiguo	E27



LCB36W1H

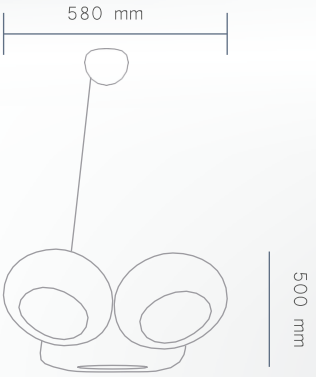






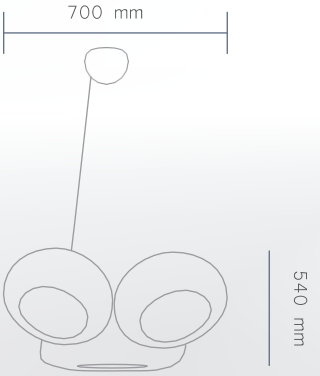
LCB56W3H





LCB64W3H

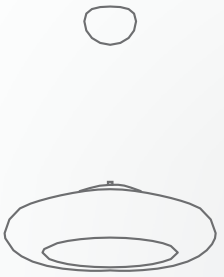




Producto	Tipo de Lámpara	Acabado	Color	Material	Voltaje	Consumo	Flujo Luminoso
LCB36W1H	Colgante Beetle LED	Brillante	Cromo	Hierro / Acrílico	AC 100-240 V	36 W	3600 lm
LCB56W3H	Colgante Beetle LED	Brillante	Cromo	Hierro / Acrílico	AC 100-240 V	56 W	5600 lm
LCB64W3H	Colgante Beetle LED	Brillante	Cromo	Hierro / Acrílico	AC 100-240 V	64 W	6400 lm

LCB36W1HB

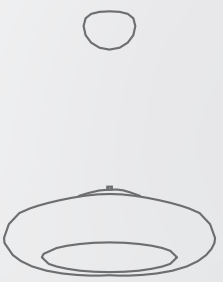




ø450 mm

36 W · 3600 lm · 100-240

LCB36W1HW

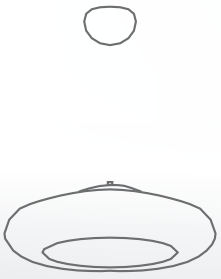


ø450 mm



36 W · 3600 lm · 100-240

LCB36W1HZ



ø450 mm



33.6 W · 2500 lm · 100-240

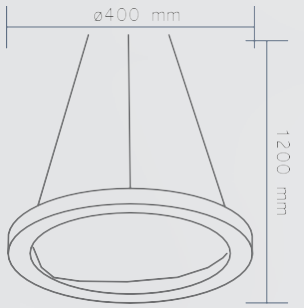
LM-ASP-02



Producto	Tipo de Lámpara	Acabado	Color	Material	Voltaje	Consumo	Flujo Luminoso
LCB36W1HB	Colgante Beetle LED	Satinado	Negro	Hierro / Acrílico	AC 100-240 V	36 W	3600 lm
LCB36W1HW	Colgante Beetle LED	Satinado	Blanco	Hierro / Acrílico	AC 100-240 V	36 W	3600 lm
LCB36W1HZ	Colgante Beetle LED	Brillante	Bronce	Hierro / Acrílico	AC 100-240 V	36 W	3600 lm
LM-ASP-02	Colgante Moderna LED	Satinado	Níquel	Al / Acero / PC	AC 100-240 V	33.6 W	2500 lm

PRODUCTOS LED

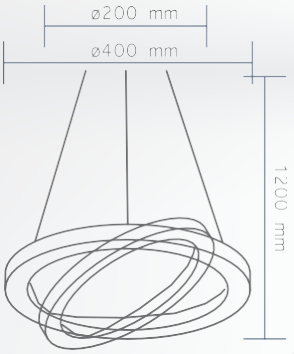






LCG15WEBN

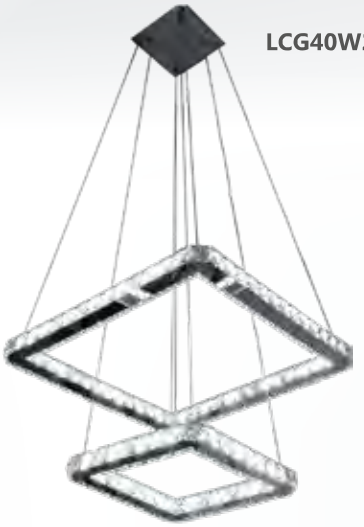
15 W | Bco. Neutro | 100-240



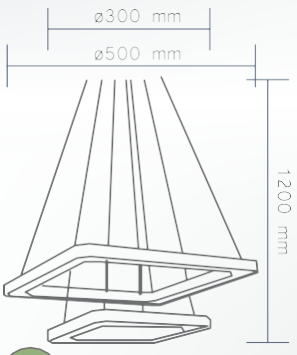


LCG18W2EBN

18 W | Bco. Neutro | 100-240



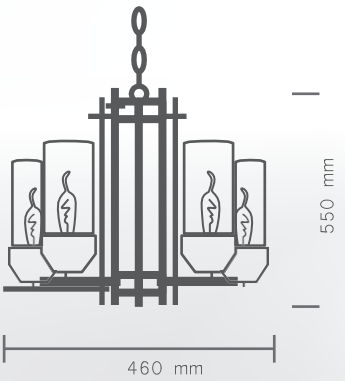
LCG40W2RBN



15 W | Bco. Neutro | 100-240

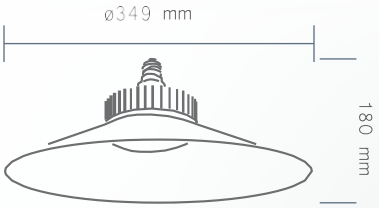


LCHLC5E14



* BASE E14. LOS FOCOS SE VENDEN POR SEPARADO.

Producto	Tipo de Lámpara	Material	Color	Acabado	Consumo
LCG15WEBN	Colgante de Cristal LED	Acero Inox. Cromado / Cristal	Blanco	Brillante	15 W
LCG18W2EBC	Colgante de Cristal LED	Acero Inox. Cromado / Cristal	Blanco	Brillante	18W
LCG40W2RBN	Colgante de Cristal LED	Acero Inox. Cromado / Cristal	Blanco	Brillante	40 W
LCHLC5E14	Colgante de Hierro	Hierro / Cristal	Latón	Latón Antiguo	****



HB-50W-BF



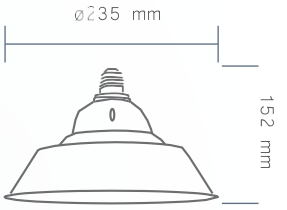
50 W
3200 lm
110-130





25 W
2000 lm
100-240

MHBBK25WCW / MHBBK25WWW
MHBRD25WCW / MHBRD25WWW
MHBSL25WCW / MHBSL25WWW



Producto	Tipo de Lámpara	Voltaje	IP	Consumo	Flujo Luminoso	Temperatura	Base
HB-50W-BF	Mini campana Decorativa	AC 110-130 V	20	50 W	3200 lm	6000 K	E27
MHBBK25WCW / MHBBK25WWW	Mini campana Decorativa	AC 100-240 V	20	25 W	2000 lm	3000 K / 6500 K	E27
MHBRD25WCW / MHBRD25WWW	Mini campana Decorativa	AC 100-240 V	20	25 W	2000 lm	3000 K / 6500 K	E27
MHBSL25WCW / MHBSL25WWW	Mini campana Decorativa	AC 100-240 V	20	25 W	2000 lm	3000 K / 6500 K	E27

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Catálogo 2019