



Reemplazos LED económicos para lámparas fluorescentes compactas de 4 y 2 pasadores

Las lámparas de 4 y 2 pasadores PLED de Philips son una solución LED económica para reemplazar las lámparas fluorescentes compactas. El producto ofrece un efecto de iluminación natural para usarse en muchas aplicaciones de iluminación y proporciona ahorros de energía instantáneos, haciéndolas una opción ecológica. Disponibles como reemplazo de lámparas fluorescentes compactas 13 W, 26 W y 32 W.

Beneficios

- Costos de limpieza reducidos
- Excelente uniformidad de iluminación y mantenimiento lumínico
- Compatibilidad inigualable con balastos existentes

Applications

- Comercios y hotelería
- Residencial
- Centros de salud

Características

- Excelente eficiencia energética
- Las lámparas horizontales giran para asegurar el mejor efecto de iluminación posible

- Instalación simple. Reemplazo listo para usarse para lámparas CFL-ni existentes
- Factor de forma convencional que se ajusta a las luminarias existentes

Versions



SPPR_MLEDGA_0021-Product photo



SPPR_MLEDGA_0022-Product photo



LEDtube PLC 13H 5.5W G24Q
827 15D ND



LEDtube PLCT H 8W G24Q



LEDtube PLC 13V 5.5W G24Q
827 15D ND

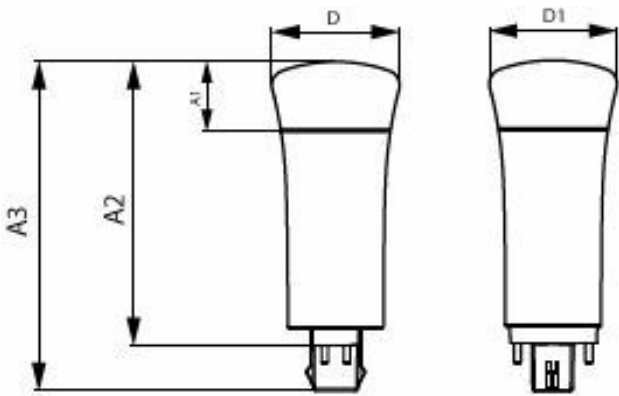


LEDtube PLCT V 8W G24Q



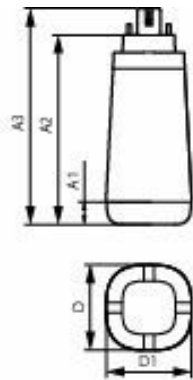
LEDtube PLC 13H 5W GX23-2
827 15D ND

Plano de dimensiones



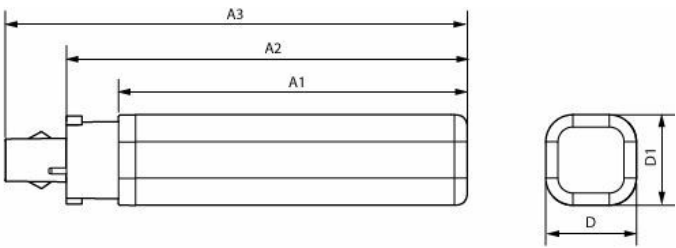
D	D1	A1	A2	A3
45.7mm	45.7mm	24.6mm	101.6mm	117.6mm

Product	D1	D	A1	A2	A3
5.5PL-C/LED/13V/840/IF5/P/4P 20/1	45.7 mm	45.7 mm	24.6 mm	101.6 mm	117.6 mm



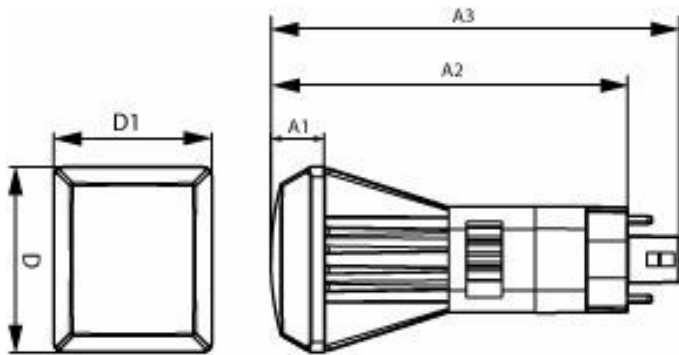
D	D1	A1	A2	A3
50mm	50mm	13mm	110mm	125mm

Product	D1	D	A1	A2	A3
10.5PL-C/T/COR/26V-827/IF12/P/4P/DIM10/1	50 mm	50 mm	13 mm	110 mm	125 mm
10.5PL-C/T/COR/26V-830/IF13/P/4P/DIM10/1	50 mm	50 mm	13 mm	110 mm	125 mm
10.5PL-C/T/COR/26V-835/IF13/P/4P/DIM10/1	50 mm	50 mm	13 mm	110 mm	125 mm
10.5PL-C/T/COR/26V-840/IF13/P/4P/DIM10/1	50 mm	50 mm	13 mm	110 mm	125 mm
12PL-C/T/COR/32V-830/IF14/P/4P/DIM 10/1	50 mm	50 mm	13 mm	110 mm	125 mm
12PL-C/T/COR/32V-835/IF14/P/4P/DIM 10/1	50 mm	50 mm	13 mm	110 mm	125 mm
12PL-C/T/COR/32V-840/IF15/P/4P/DIM 10/1	50 mm	50 mm	13 mm	110 mm	125 mm



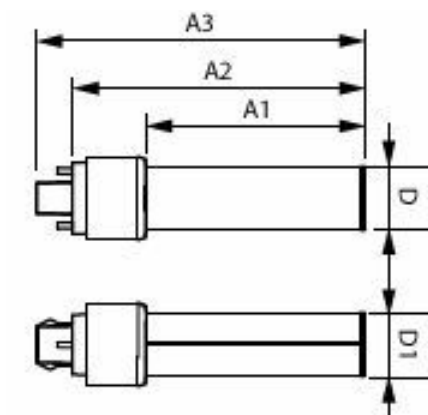
D	D1	A1	A2	A3
34mm	34mm	129mm	148mm	164mm

Product	D1	D	A1	A2	A3
12PL-C/T/COR/32H-830/IF13/P/4P/DIM 10/1	34 mm	34 mm	129 mm	148 mm	164 mm
12PL-C/T/COR/32H-835/IF14/P/4P/DIM 10/1	34 mm	34 mm	129 mm	148 mm	164 mm
12PL-C/T/COR/32H-840/IF14/P/4P/DIM 10/1	34 mm	34 mm	129 mm	148 mm	164 mm
8.5PL-C/T/COR/26H-827/IF8/P/4P/DIM 10/1	34 mm	34 mm	129 mm	148 mm	164 mm
8.5PL-C/T/COR/26H-830/IF9/P/4P/DIM 10/1	34 mm	34 mm	129 mm	148 mm	164 mm
8.5PL-C/T/COR/26H-835/IF9/P/4P/DIM 10/1	34 mm	34 mm	129 mm	148 mm	164 mm
8.5PL-C/T/COR/26H-840/IF9/P/4P/DIM 10/1	34 mm	34 mm	129 mm	148 mm	164 mm



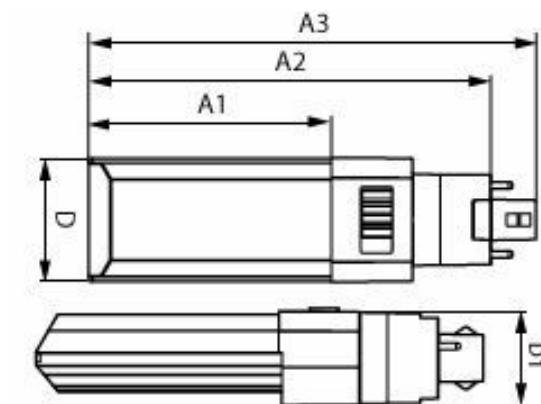
D	D1	A1	A2	A3
54mm	46mm	16mm	104mm	119mm

Product	D1	D	A1	A2	A3
11PL-C/T/COR/32V-3CCT/MF15/P/20/1	46 mm	54 mm	16 mm	104 mm	119 mm
8PL-C/T/COR/26V-3CCT/MF10/P/20/1	46 mm	54 mm	16 mm	104 mm	119 mm



D	D1	A1	A2	A3
27mm	27mm	91.5mm	122.4mm	137.4mm

Product	D1	D	A1	A2	A3
5.5PL-C/LED/13H/830/IF5/P/4P 20/1	27 mm	27 mm	91.5 mm	122.4 mm	137.4 mm
5.5PL-C/LED/13H/835/IF5/P/4P 20/1	27 mm	27 mm	91.5 mm	122.4 mm	137.4 mm
5.5PL-C/LED/13H/840/IF5/P/4P 20/1	27 mm	27 mm	91.5 mm	122.4 mm	137.4 mm
5PL-C/LED/13H/840/IF5/P/2P 20/1	27 mm	27 mm	91.5 mm	122.4 mm	137.4 mm



D	D1	A1	A2	A3
42mm	32mm	82mm	135mm	150mm

Product	D1	D	A1	A2	A3
11PL-C/T/COR/32H-3CCT/MF15/P/20/1	32 mm	42 mm	82 mm	135 mm	150 mm
8PL-C/T/COR/26H-3CCT/MF10/P/20/1	32 mm	42 mm	82 mm	135 mm	150 mm

Información general

Ciclo del interruptor 50,000

Información técnica sobre la luz

LLMF al final de la vida útil nominal (nominal) 70 %

Operación y aspectos eléctricos

Tiempo de inicio (nominal) 0.5 s

Mecánica y carcasa

Acabado de la luz Blanco

Información general

Order Code	Full Product Name	Tapa-base	Vida útil nominal
929001388004	8.5PL-C/T/COR/26H-827/IF8/P/4P/DIM 10/1	G24q Rotatable end-cap	50,000 hora(s)
929001388104	8.5PL-C/T/COR/26H-830/IF9/P/4P/DIM 10/1	G24q Rotatable end-cap	50,000 hora(s)
929001388204	8.5PL-C/T/COR/26H-835/IF9/P/4P/DIM 10/1	G24q Rotatable end-cap	50,000 hora(s)
929001388304	8.5PL-C/T/COR/26H-840/IF9/P/4P/DIM 10/1	G24q Rotatable end-cap	50,000 hora(s)
929001819804	12PL-C/T/COR/32H-830/IF13/P/4P/DIM 10/1	G24q Rotatable end-cap	50,000 hora(s)
929001819904	12PL-C/T/COR/32H-835/IF14/P/4P/DIM 10/1	G24q Rotatable end-cap	50,000 hora(s)
929001820004	12PL-C/T/COR/32H-840/IF14/P/4P/DIM 10/1	G24q Rotatable end-cap	50,000 hora(s)
929001388404	10.5PL-C/T/COR/26V-827/IF12/P/4P/DIM10/1	GX24q	50,000 hora(s)
929001388504	10.5PL-C/T/COR/26V-830/IF13/P/4P/DIM10/1	GX24q	50,000 hora(s)
929001388604	10.5PL-C/T/COR/26V-835/IF13/P/4P/DIM10/1	GX24q	50,000 hora(s)
929001388704	10.5PL-C/T/COR/26V-840/IF13/P/4P/DIM10/1	GX24q	50,000 hora(s)
929001820204	12PL-C/T/COR/32V-830/IF14/P/4P/DIM 10/1	GX24q	50,000 hora(s)
929001820304	12PL-C/T/COR/32V-835/IF14/P/4P/DIM 10/1	GX24q	50,000 hora(s)
929001820404	12PL-C/T/COR/32V-840/IF15/P/4P/DIM 10/1	GX24q	50,000 hora(s)
929001885404	5.5PL-C/LED/13H/830/IF5/P/4P 20/1	G24q	50,000 hora(s)
929001885504	5.5PL-C/LED/13H/835/IF5/P/4P 20/1	G24q	50,000 hora(s)
929001885604	5.5PL-C/LED/13H/840/IF5/P/4P 20/1	G24q	50,000 hora(s)
929003477604	8PL-C/T/COR/26H-3CCT/MF10/P/20/1	G24q	30,000 hora(s)
929003477804	11PL-C/T/COR/32H-3CCT/MF15/P/20/1	G24q	30,000 hora(s)
929001886004	5.5PL-C/LED/13V/840/IF5/P/4P 20/1	G24q	50,000 hora(s)
929003477704	8PL-C/T/COR/26V-3CCT/MF10/P/20/1	G24q	30,000 hora(s)
929003477904	11PL-C/T/COR/32V-3CCT/MF15/P/20/1	G24q	30,000 hora(s)
929001884804	5PL-C/LED/13H/840/IF5/P/2P 20/1	GX23-2	50,000 hora(s)

Información técnica sobre la luz

Order Code	Full Product Name	Código de color	Ángulo de haz (nominal)	Flujo luminoso	Temperatura de color correlacionada (nominal)	Índice de producción de color (IRC)
929001388004	8.5PL-C/T/COR/26H-827/IF8/P/4P/DIM 10/1	827	120 °	850 lm	2700 K	82
929001388104	8.5PL-C/T/COR/26H-830/IF9/P/4P/DIM 10/1	830	120 °	900 lm	3000 K	82
929001388204	8.5PL-C/T/COR/26H-835/IF9/P/4P/DIM 10/1	835	120 °	900 lm	3500 K	82
929001388304	8.5PL-C/T/COR/26H-840/IF9/P/4P/DIM 10/1	840	120 °	950 lm	4000 K	82
929001819804	12PL-C/T/COR/32H-830/IF13/P/4P/DIM 10/1	830	120 °	1,350 lm	3000 K	82
929001819904	12PL-C/T/COR/32H-835/IF14/P/4P/DIM 10/1	835	120 °	1,400 lm	3500 K	82
929001820004	12PL-C/T/COR/32H-840/IF14/P/4P/DIM 10/1	840	120 °	1,450 lm	4000 K	82
929001388404	10.5PL-C/T/COR/26V-827/IF12/P/4P/DIM10/1	827	120 °	1,200 lm	2700 K	82
929001388504	10.5PL-C/T/COR/26V-830/IF13/P/4P/DIM10/1	830	120 °	1,200 lm	3000 K	82
929001388604	10.5PL-C/T/COR/26V-835/IF13/P/4P/DIM10/1	835	120 °	1,200 lm	3500 K	82
929001388704	10.5PL-C/T/COR/26V-840/IF13/P/4P/DIM10/1	840	120 °	1,300 lm	4000 K	82
929001820204	12PL-C/T/COR/32V-830/IF14/P/4P/DIM 10/1	830	120 °	1,400 lm	3000 K	82
929001820304	12PL-C/T/COR/32V-835/IF14/P/4P/DIM 10/1	835	120 °	1,450 lm	3500 K	82
929001820404	12PL-C/T/COR/32V-840/IF15/P/4P/DIM 10/1	840	120 °	1,500 lm	4000 K	82
929001885404	5.5PL-C/LED/13H/830/IF5/P/4P 20/1	830	150 °	550 lm	3000 K	82
929001885504	5.5PL-C/LED/13H/835/IF5/P/4P 20/1	835	150 °	550 lm	3500 K	82
929001885604	5.5PL-C/LED/13H/840/IF5/P/4P 20/1	840	150 °	580 lm	4000 K	82
929003477604	8PL-C/T/COR/26H-3CCT/MF10/P/20/1	3000/3500/4000	120 °	975 lm 1,000 lm 1,050 lm	Selectable 3000 K 3500 K 4000 K	83
929003477804	11PL-C/T/COR/32H-3CCT/MF15/P/20/1	3000/3500/4000	120 °	1,425 lm 1,450 lm 1,500 lm	Selectable 3000 K 3500 K 4000 K	83
929001886004	5.5PL-C/LED/13V/840/IF5/P/4P 20/1	840	150 °	580 lm	4000 K	82
929003477704	8PL-C/T/COR/26V-3CCT/MF10/P/20/1	3000/3500/4000	120 °	975 lm 1,000 lm 1,050 lm	Selectable 3000 K 3500 K 4000 K	83
929003477904	11PL-C/T/COR/32V-3CCT/MF15/P/20/1	3000/3500/4000	120 °	1,425 lm 1,450 lm 1,500 lm	Selectable 3000 K 3500 K 4000 K	83
929001884804	5PL-C/LED/13H/840/IF5/P/2P 20/1	840	150 °	580 lm	4000 K	82

Operación y aspectos eléctricos

Order Code	Full Product Name	Frecuencia de línea	Frecuencia de entrada	Consumo de energía	Equivalente en potencia en vatios
929001388004	8.5PL-C/T/COR/26H-827/IF8/P/4P/DIM 10/1	20000-100000 Hz	20000-100000 Hz	8.5 W	26 W
929001388104	8.5PL-C/T/COR/26H-830/IF9/P/4P/DIM 10/1	20000-100000 Hz	20000-100000 Hz	8.5 W	26 W
929001388204	8.5PL-C/T/COR/26H-835/IF9/P/4P/DIM 10/1	20000-100000 Hz	20000-100000 Hz	8.5 W	26 W
929001388304	8.5PL-C/T/COR/26H-840/IF9/P/4P/DIM 10/1	20000-100000 Hz	20000-100000 Hz	8.5 W	26 W
929001819804	12PL-C/T/COR/32H-830/IF13/P/4P/DIM 10/1	20000-100000 Hz	20000-100000 Hz	12 W	32 W

Order Code	Full Product Name	Frecuencia de línea	Frecuencia de entrada	Consumo de energía	Equivalente en potencia en vatios
929001819904	12PL-C/T/COR/32H-835/IF14/P/4P/DIM 10/1	20000-100000 Hz	20000-100000 Hz	12 W	32 W
929001820004	12PL-C/T/COR/32H-840/IF14/P/4P/DIM 10/1	20000-100000 Hz	20000-100000 Hz	12 W	32 W
929001388404	10.5PL-C/T/COR/26V-827/IF12/P/4P/DIM10/1	20000-100000 Hz	20000-100000 Hz	10.5 W	26 W
929001388504	10.5PL-C/T/COR/26V-830/IF13/P/4P/DIM10/1	20000-100000 Hz	20000-100000 Hz	10.5 W	26 W
929001388604	10.5PL-C/T/COR/26V-835/IF13/P/4P/DIM10/1	20000-100000 Hz	20000-100000 Hz	10.5 W	26 W
929001388704	10.5PL-C/T/COR/26V-840/IF13/P/4P/DIM10/1	20000-100000 Hz	20000-100000 Hz	10.5 W	26 W
929001820204	12PL-C/T/COR/32V-830/IF14/P/4P/DIM 10/1	20000-100000 Hz	20000-100000 Hz	12 W	32 W
929001820304	12PL-C/T/COR/32V-835/IF14/P/4P/DIM 10/1	20000-100000 Hz	20000-100000 Hz	12 W	32 W
929001820404	12PL-C/T/COR/32V-840/IF15/P/4P/DIM 10/1	20000-100000 Hz	20000-100000 Hz	12 W	32 W
929001885404	5.5PL-C/LED/13H/830/IF5/P/4P 20/1	25000-100000 Hz	25000-100000 Hz	5.5 W	13 W
929001885504	5.5PL-C/LED/13H/835/IF5/P/4P 20/1	25000-100000 Hz	25000-100000 Hz	5.5 W	13 W
929001885604	5.5PL-C/LED/13H/840/IF5/P/4P 20/1	25000-100000 Hz	25000-100000 Hz	5.5 W	13 W
929003477604	8PL-C/T/COR/26H-3CCT/MF10/P/20/1	50 to 60 Hz	50 a 60 Hz	8 W	26 W
929003477804	11PL-C/T/COR/32H-3CCT/MF15/P/20/1	50 to 60 Hz	50 a 60 Hz	11 W	32 W
929001886004	5.5PL-C/LED/13V/840/IF5/P/4P 20/1	25000-100000 Hz	25000-100000 Hz	5.5 W	13 W
929003477704	8PL-C/T/COR/26V-3CCT/MF10/P/20/1	50 to 60 Hz	50 a 60 Hz	8 W	26 W
929003477904	11PL-C/T/COR/32V-3CCT/MF15/P/20/1	50 to 60 Hz	50 a 60 Hz	11 W	32 W
929001884804	5PL-C/LED/13H/840/IF5/P/2P 20/1	50 to 60 Hz	50 a 60 Hz	5 W	13 W

Temperatura

Order Code	Full Product Name	T° estuche máxima (nominal)
929001388004	8.5PL-C/T/COR/26H-827/IF8/P/4P/DIM 10/1	60 °C
929001388104	8.5PL-C/T/COR/26H-830/IF9/P/4P/DIM 10/1	60 °C
929001388204	8.5PL-C/T/COR/26H-835/IF9/P/4P/DIM 10/1	60 °C
929001388304	8.5PL-C/T/COR/26H-840/IF9/P/4P/DIM 10/1	60 °C
929001819804	12PL-C/T/COR/32H-830/IF13/P/4P/DIM 10/1	25 °C
929001819904	12PL-C/T/COR/32H-835/IF14/P/4P/DIM 10/1	25 °C
929001820004	12PL-C/T/COR/32H-840/IF14/P/4P/DIM 10/1	25 °C
929001388404	10.5PL-C/T/COR/26V-827/IF12/P/4P/DIM10/1	60 °C
929001388504	10.5PL-C/T/COR/26V-830/IF13/P/4P/DIM10/1	60 °C
929001388604	10.5PL-C/T/COR/26V-835/IF13/P/4P/DIM10/1	60 °C
929001388704	10.5PL-C/T/COR/26V-840/IF13/P/4P/DIM10/1	60 °C
929001820204	12PL-C/T/COR/32V-830/IF14/P/4P/DIM 10/1	25 °C
929001820304	12PL-C/T/COR/32V-835/IF14/P/4P/DIM 10/1	25 °C
929001820404	12PL-C/T/COR/32V-840/IF15/P/4P/DIM 10/1	25 °C
929001885404	5.5PL-C/LED/13H/830/IF5/P/4P 20/1	75 °C
929001885504	5.5PL-C/LED/13H/835/IF5/P/4P 20/1	75 °C
929001885604	5.5PL-C/LED/13H/840/IF5/P/4P 20/1	75 °C
929003477604	8PL-C/T/COR/26H-3CCT/MF10/P/20/1	65 °C
929003477804	11PL-C/T/COR/32H-3CCT/MF15/P/20/1	75 °C

Order Code	Full Product Name	T° estuche máxima (nominal)
929001886004	5.5PL-C/LED/13V/840/IF5/P/4P 20/1	70 °C
929003477704	8PL-C/T/COR/26V-3CCT/MF10/P/20/1	65 °C
929003477904	11PL-C/T/COR/32V-3CCT/MF15/P/20/1	75 °C
929001884804	5PL-C/LED/13H/840/IF5/P/2P 20/1	70 °C

Controles y atenuación

Order Code	Full Product Name	Regulable
929001388004	8.5PL-C/T/COR/26H-827/IF8/P/4P/DIM 10/1	Sí
929001388104	8.5PL-C/T/COR/26H-830/IF9/P/4P/DIM 10/1	Sí
929001388204	8.5PL-C/T/COR/26H-835/IF9/P/4P/DIM 10/1	Sí
929001388304	8.5PL-C/T/COR/26H-840/IF9/P/4P/DIM 10/1	Sí
929001819804	12PL-C/T/COR/32H-830/IF13/P/4P/DIM 10/1	Sí
929001819904	12PL-C/T/COR/32H-835/IF14/P/4P/DIM 10/1	Sí
929001820004	12PL-C/T/COR/32H-840/IF14/P/4P/DIM 10/1	Sí
929001388404	10.5PL-C/T/COR/26V-827/IF12/P/4P/DIM10/1	Sí
929001388504	10.5PL-C/T/COR/26V-830/IF13/P/4P/DIM10/1	Sí
929001388604	10.5PL-C/T/COR/26V-835/IF13/P/4P/DIM10/1	Sí
929001388704	10.5PL-C/T/COR/26V-840/IF13/P/4P/DIM10/1	Sí
929001820204	12PL-C/T/COR/32V-830/IF14/P/4P/DIM 10/1	Sí
929001820304	12PL-C/T/COR/32V-835/IF14/P/4P/DIM 10/1	Sí
929001820404	12PL-C/T/COR/32V-840/IF15/P/4P/DIM 10/1	Sí
929001885404	5.5PL-C/LED/13H/830/IF5/P/4P 20/1	Sí
929001885504	5.5PL-C/LED/13H/835/IF5/P/4P 20/1	Sí
929001885604	5.5PL-C/LED/13H/840/IF5/P/4P 20/1	Sí
929003477604	8PL-C/T/COR/26H-3CCT/MF10/P/20/1	No
929003477804	11PL-C/T/COR/32H-3CCT/MF15/P/20/1	No
929001886004	5.5PL-C/LED/13V/840/IF5/P/4P 20/1	Sí
929003477704	8PL-C/T/COR/26V-3CCT/MF10/P/20/1	No
929003477904	11PL-C/T/COR/32V-3CCT/MF15/P/20/1	No
929001884804	5PL-C/LED/13H/840/IF5/P/2P 20/1	No

Mecánica y carcasa

Order Code	Full Product Name	Forma del foco
929001388004	8.5PL-C/T/COR/26H-827/IF8/P/4P/DIM 10/1	PL-C;PL-T
929001388104	8.5PL-C/T/COR/26H-830/IF9/P/4P/DIM 10/1	PL-C;PL-T
929001388204	8.5PL-C/T/COR/26H-835/IF9/P/4P/DIM 10/1	PL-C;PL-T
929001388304	8.5PL-C/T/COR/26H-840/IF9/P/4P/DIM 10/1	PL-C;PL-T
929001819804	12PL-C/T/COR/32H-830/IF13/P/4P/DIM 10/1	PL-C;PL-T
929001819904	12PL-C/T/COR/32H-835/IF14/P/4P/DIM 10/1	PL-C;PL-T
929001820004	12PL-C/T/COR/32H-840/IF14/P/4P/DIM 10/1	PL-C;PL-T

Order Code	Full Product Name	Forma del foco
929001388404	10.5PL-C/T/COR/26V-827/IF12/P/4P/DIM10/1	PL-C;PL-T
929001388504	10.5PL-C/T/COR/26V-830/IF13/P/4P/DIM10/1	PL-C;PL-T
929001388604	10.5PL-C/T/COR/26V-835/IF13/P/4P/DIM10/1	PL-C;PL-T
929001388704	10.5PL-C/T/COR/26V-840/IF13/P/4P/DIM10/1	PL-C;PL-T
929001820204	12PL-C/T/COR/32V-830/IF14/P/4P/DIM 10/1	PL-C;PL-T
929001820304	12PL-C/T/COR/32V-835/IF14/P/4P/DIM 10/1	PL-C;PL-T
929001820404	12PL-C/T/COR/32V-840/IF15/P/4P/DIM 10/1	PL-C;PL-T
929001885404	5.5PL-C/LED/13H/830/IF5/P/4P 20/1	PL-C
929001885504	5.5PL-C/LED/13H/835/IF5/P/4P 20/1	PL-C
929001885604	5.5PL-C/LED/13H/840/IF5/P/4P 20/1	PL-C
929003477604	8PL-C/T/COR/26H-3CCT/MF10/P/20/1	PL-C;PL-T
929003477804	11PL-C/T/COR/32H-3CCT/MF15/P/20/1	PL-C;PL-T
929001886004	5.5PL-C/LED/13V/840/IF5/P/4P 20/1	PL-C
929003477704	8PL-C/T/COR/26V-3CCT/MF10/P/20/1	PL-C;PL-T
929003477904	11PL-C/T/COR/32V-3CCT/MF15/P/20/1	PL-C;PL-T
929001884804	5PL-C/LED/13H/840/IF5/P/2P 20/1	PL-C

Aprobación y aplicación

Order Code	Full Product Name	Rango de temperatura ambiente
929001388004	8.5PL-C/T/COR/26H-827/IF8/P/4P/DIM 10/1	-20 °C a 45 °C
929001388104	8.5PL-C/T/COR/26H-830/IF9/P/4P/DIM 10/1	-20 °C a 45 °C
929001388204	8.5PL-C/T/COR/26H-835/IF9/P/4P/DIM 10/1	-20 °C a 45 °C
929001388304	8.5PL-C/T/COR/26H-840/IF9/P/4P/DIM 10/1	-20 °C a 45 °C
929001819804	12PL-C/T/COR/32H-830/IF13/P/4P/DIM 10/1	-20 °C a 45 °C
929001819904	12PL-C/T/COR/32H-835/IF14/P/4P/DIM 10/1	-20 °C a 45 °C
929001820004	12PL-C/T/COR/32H-840/IF14/P/4P/DIM 10/1	-20 °C a 45 °C
929001388404	10.5PL-C/T/COR/26V-827/IF12/P/4P/DIM10/1	-20 °C a 45 °C
929001388504	10.5PL-C/T/COR/26V-830/IF13/P/4P/DIM10/1	-20 °C a 45 °C
929001388604	10.5PL-C/T/COR/26V-835/IF13/P/4P/DIM10/1	-20 °C a 45 °C
929001388704	10.5PL-C/T/COR/26V-840/IF13/P/4P/DIM10/1	-20 °C a 45 °C
929001820204	12PL-C/T/COR/32V-830/IF14/P/4P/DIM 10/1	-20 °C a 45 °C
929001820304	12PL-C/T/COR/32V-835/IF14/P/4P/DIM 10/1	-20 °C a 45 °C
929001820404	12PL-C/T/COR/32V-840/IF15/P/4P/DIM 10/1	-20 °C a 45 °C
929001885404	5.5PL-C/LED/13H/830/IF5/P/4P 20/1	-20 °C a 45 °C
929001885504	5.5PL-C/LED/13H/835/IF5/P/4P 20/1	-20 °C a 45 °C
929001885604	5.5PL-C/LED/13H/840/IF5/P/4P 20/1	-20 °C a 45 °C
929003477604	8PL-C/T/COR/26H-3CCT/MF10/P/20/1	-20 a +45 °C
929003477804	11PL-C/T/COR/32H-3CCT/MF15/P/20/1	-20 a +45 °C
929001886004	5.5PL-C/LED/13V/840/IF5/P/4P 20/1	-20 °C a 45 °C
929003477704	8PL-C/T/COR/26V-3CCT/MF10/P/20/1	-20 a +45 °C
929003477904	11PL-C/T/COR/32V-3CCT/MF15/P/20/1	-20 a +45 °C
929001884804	5PL-C/LED/13H/840/IF5/P/2P 20/1	-20 °C a 45 °C

