



CoreLine Aplique G2

CoreLine Aplique

Tanto si se trata de un nuevo edificio como de un espacio rehabilitado, los clientes prefieren soluciones de iluminación que combinen luz de calidad con un sustancial ahorro de energía y de mantenimiento. El nuevo aplique de la gama de productos CoreLine LED se puede usar para sustituir luminarias de montaje en pared o techo tradicionales con lámparas fluorescentes compactas. El proceso de selección, instalación y mantenimiento es sencillísimo.

Beneficios

- Hasta un 55% de ahorro energético respecto a luminarias con lámparas PL-C
- Sustitución directa de luminarias de montaje en pared tradicionales
- Gama completa, un solo producto cubre todos los requisitos de uso (niveles de luz, IP65/IP64, IK08, iluminación de emergencia certificada, controles integrados)

Características

- Diseño discreto
- Tres paquetes lumínicos que sustituyen a las luminarias de montaje en pared tradicionales con lámparas PL-C (1 de 18 W / 2 de 18 W / 2 de 26 W)
- Resistentes al agua y a prueba de vandalismo de forma estándar
- Regulación DALI y por corte de fase de forma estándar
- Difusor mate que garantiza una luz uniforme y confort visual
- Iluminación de emergencia opcional
- Detección de movimiento opcional con anulación por sensor de luz natural y posibilidad de hacer grupos. MDU avanzada para las versiones Deeper. MDU normal para el resto. Ver instrucciones de montaje para más detalle.
- Disponible también para iluminación conectada mediante sistema Interact Pro (Interact Ready)

Aplicaciones

- Pasillos
- Escaleras
- Zonas de entrada públicas
- Cuartos de baño
- Salidas de emergencia
- Garajes de estacionamiento
- Iluminación de seguridad en exteriores

Advertencias y seguridad

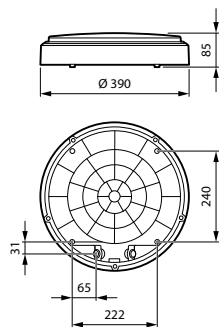
- Para funcionamiento en exteriores; aplicaciones montadas en pared solo y todos los cables deben pasar por el interior con una distancia máxima de 10 metros

Versions



CoreLine wall-mounted WL140V All-in

Plano de dimensiones



Detalles del producto



CoreLine Wall-mounted WL140V
Rim Black



CoreLine Wall-mounted WL140V
Rim Grey



CoreLine Wall-mounted WL140V
Wall-mounted Black



CoreLine Wall-mounted WL140V
Wall-mounted PSU



CoreLine Wall-mounted WL140V
Ceiling-mounted Grey



CoreLine Wall-mounted WL140V
Ceiling-mounted Black



CoreLine Wall-mounted WL140V
Wall-mounted White with Half-
moon Accessory



CoreLine Wall-mounted WL140V
Wall-mounted Grey with Half-
moon Accessory

Detalles del producto



Coreline Wall-mounted WL140V
Top View (with screw locations)



CoreLine Wall-mounted WL140V
Wall-mounted Switchable Lumen
& CCT



CoreLine Wall-mounted WL140V
Half-moon Accessory Black



CoreLine Wall-mounted WL140V
Half-moon Accessory Grey



CoreLine Wall-mounted WL140V
Ceiling-mounted



CoreLine Wall-mounted WL140V
Wall-mounted PSR MDU



CoreLine Wall-mounted WL140V
Wall-mounted Grey



CoreLine Wall-mounted WL140V
Half-moon Accessory White

Detalles del producto



Coreline Wall-mounted WL140V
Top View

Información general	
Driver incluido	Sí
Número de unidades de equipo	1 unidad
Datos técnicos de la luz	
Índice de reproducción cromática (IRC)	>80
Tipo de óptica	Simétrica
Operativos y eléctricos	
Clase de protección IEC	Seguridad clase II
Tensión de entrada	220-240 V
Line Frequency	50 or 60 Hz
Adecuado para conmutación aleatoria	No
Mecánicos y de carcasa	
Índice de protección frente a choque mecánico	IK10
Código de protección de entrada	IP65
Aprobación y aplicación	
Marca CE	Sí
Rendimiento inicial (conforme con IEC)	
Tolerancia de flujo luminoso	+/-10%

Información general

Order Code	Full Product Name	Fuente de luz sustituible
52880299	WL140V LED20_34S/827_830_840 PSU WH	Sí
30713299	WL140V 14_24_40S/827_830_840 PSU WH	-
30714999	WL140V 14_24_40S/827_830_840 PSU MDU WH	-
30715699	WL140V 14_24_40S/827_830_840 PSR MDU WH	-
30716399	WL140V 40S/827_830_840 PSED WH	-
30717099	WL140V 40S/827_830_840 WIA WH	-
97848800	WL140V LED12S/830 PSED WH	No
97852500	WL140V LED20S/830 PSED WH	No
97853200	WL140V LED20S/840 PSED WH	No
97856300	WL140V LED34S/830 PSED WH	No
97857000	WL140V LED34S/840 PSED WH	No
97860000	WL140V LED20S/830 WIA WH	No
97861700	WL140V LED20S/840 WIA WH	No
97862400	WL140V LED34S/830 WIA WH	No
97863100	WL140V LED34S/840 WIA WH	No
97864800	WL140V LED12S/830 PSED ELB3 WH	No
97865500	WL140V LED12S/840 PSED ELB3 WH	No
97868600	WL140V LED20S/830 PSED ELB3 WH	No
97869300	WL140V LED20S/840 PSED ELB3 WH	No
97872300	WL140V LED34S/830 PSED ELB3 WH	No
97873000	WL140V LED34S/840 PSED ELB3 WH	No
97876100	WL140V LED20S/830 WIA ELB3 WH	No
97877800	WL140V LED20S/840 WIA ELB3 WH	No
97878500	WL140V LED34S/830 WIA ELB3 WH	No
97879200	WL140V LED34S/840 WIA ELB3 WH	No
52871099	WL140V LED12S/830 PSU WH	Sí
52872799	WL140V LED12S/840 PSU WH	Sí
52873499	WL140V LED20S/830 PSU WH	Sí
52874199	WL140V LED20S/840 PSU WH	Sí
52875899	WL140V LED34S/830 PSU WH	Sí
52876599	WL140V LED34S/840 PSU WH	Sí
53082999	WL140V LED12S/830 PSR MDU WH	Sí
53083699	WL140V LED12S/840 PSR MDU WH	Sí
53085099	WL140V LED20S/840 PSR MDU WH	Sí
53087499	WL140V LED34S/840 PSR MDU WH	Sí

Order Code	Full Product Name	Tipo All-in	Ángulo del haz de fuente de luz	Temperatura de color correlacionada (nom.)	Eficacia luminica (nominal) (nom.)
52880299	WL140V LED20_34S/ 827_830_840 PSU WH	All-in, Multi Lumen	120 °	2700 K	100 lm/W
30713299	WL140V 14_24_40S/ 827_830_840 PSU WH	All-in, Multi Color Temperature	-	2700 K	140 lm/W
30714999	WL140V 14_24_40S/ 827_830_840 PSU MDU WH	All-in, Multi Color Temperature	-	2700 K	135 lm/W
30715699	WL140V 14_24_40S/ 827_830_840 PSR MDU WH	All-in, Multi Color Temperature	-	2700 K	135 lm/W
30716399	WL140V 40S/ 827_830_840 PSED WH	All-in, Multi Color Temperature	-	2700 K	140 lm/W
30717099	WL140V 40S/ 827_830_840 WIA WH	All-in, Multi Color Temperature	-	2700 K	140 lm/W
97848800	WL140V LED12S/830 PSED WH	-	120 °	3000 K	88 lm/W
97852500	WL140V LED20S/830 PSED WH	-	120 °	3000 K	95 lm/W
97853200	WL140V LED20S/840 PSED WH	-	120 °	4000 K	100 lm/W
97856300	WL140V LED34S/830 PSED WH	-	120 °	3000 K	94 lm/W
97857000	WL140V LED34S/840 PSED WH	-	120 °	4000 K	95 lm/W
97860000	WL140V LED20S/830 WIA WH	-	120 °	3000 K	95 lm/W
97861700	WL140V LED20S/840 WIA WH	-	120 °	4000 K	100 lm/W
97862400	WL140V LED34S/830 WIA WH	-	120 °	3000 K	94 lm/W

Order Code	Full Product Name	Tipo All-in	Ángulo del haz de fuente de luz	Temperatura de color correlacionada (nom.)	Eficacia luminica (nominal) (nom.)
97863100	WL140V LED34S/840 WIA WH	-	120 °	4000 K	95 lm/W
97864800	WL140V LED12S/830 PSED ELB3 WH	-	120 °	3000 K	72 lm/W
97865500	WL140V LED12S/840 PSED ELB3 WH	-	120 °	4000 K	75 lm/W
97868600	WL140V LED20S/830 PSED ELB3 WH	-	120 °	3000 K	84 lm/W
97869300	WL140V LED20S/840 PSED ELB3 WH	-	120 °	4000 K	88 lm/W
97872300	WL140V LED34S/830 PSED ELB3 WH	-	120 °	3000 K	87 lm/W
97873000	WL140V LED34S/840 PSED ELB3 WH	-	120 °	4000 K	88 lm/W
97876100	WL140V LED20S/830 WIA ELB3 WH	-	120 °	3000 K	84 lm/W
97877800	WL140V LED20S/840 WIA ELB3 WH	-	120 °	4000 K	88 lm/W
97878500	WL140V LED34S/830 WIA ELB3 WH	-	120 °	3000 K	87 lm/W
97879200	WL140V LED34S/840 WIA ELB3 WH	-	120 °	4000 K	88 lm/W
52871099	WL140V LED12S/830 PSU WH	-	120 °	3000 K	105 lm/W
52872799	WL140V LED12S/840 PSU WH	-	120 °	4000 K	110 lm/W
52873499	WL140V LED20S/830 PSU WH	-	120 °	3000 K	105 lm/W
52874199	WL140V LED20S/840 PSU WH	-	120 °	4000 K	110 lm/W
52875899	WL140V LED34S/830 PSU WH	-	120 °	3000 K	105 lm/W

Order Code	Full Product Name		Ángulo del haz de fuente	Temperatura de color correlacionada (nom.)	Eficacia luminica (nominal)
			de luz	(nom.)	(nom.)
52876599	WL140V LED34S/840 PSU WH	-	120 °	4000 K	110 lm/W
53082999	WL140V LED12S/830 PSR MDU WH	-	120 °	3000 K	90 lm/W
53083699	WL140V LED12S/840 PSR MDU WH	-	120 °	4000 K	95 lm/W

Order Code	Full Product Name		Ángulo del haz de fuente	Temperatura de color correlacionada (nom.)	Eficacia luminica (nominal)
			de luz	(nom.)	(nom.)
53085099	WL140V LED20S/840 PSR MDU WH	-	120 °	4000 K	95 lm/W
53087499	WL140V LED34S/840 PSR MDU WH	-	120 °	4000 K	103 lm/W

Datos técnicos de la luz (2/2)

Order Code	Full Product Name	Flujo luminoso
52880299	WL140V LED20_34S/827_830_840 PSU WH	2.000 lm
30713299	WL140V 14_24_40S/827_830_840 PSU WH	1.400 lm
30714999	WL140V 14_24_40S/827_830_840 PSU MDU WH	1.400 lm
30715699	WL140V 14_24_40S/827_830_840 PSR MDU WH	1.400 lm
30716399	WL140V 40S/827_830_840 PSED WH	4.050 lm
30717099	WL140V 40S/827_830_840 WIA WH	4.050 lm
97848800	WL140V LED12S/830 PSED WH	1.200 lm
97852500	WL140V LED20S/830 PSED WH	2.100 lm
97853200	WL140V LED20S/840 PSED WH	2.200 lm
97856300	WL140V LED34S/830 PSED WH	3.350 lm
97857000	WL140V LED34S/840 PSED WH	3.400 lm
97860000	WL140V LED20S/830 WIA WH	2.100 lm
97861700	WL140V LED20S/840 WIA WH	2.200 lm
97862400	WL140V LED34S/830 WIA WH	3.350 lm
97863100	WL140V LED34S/840 WIA WH	3.400 lm
97864800	WL140V LED12S/830 PSED ELB3 WH	1.200 lm
97865500	WL140V LED12S/840 PSED ELB3 WH	1.250 lm
97868600	WL140V LED20S/830 PSED ELB3 WH	2.100 lm

Order Code	Full Product Name	Flujo luminoso
97869300	WL140V LED20S/840 PSED ELB3 WH	2.200 lm
97872300	WL140V LED34S/830 PSED ELB3 WH	3.350 lm
97873000	WL140V LED34S/840 PSED ELB3 WH	3.400 lm
97876100	WL140V LED20S/830 WIA ELB3 WH	2.100 lm
97877800	WL140V LED20S/840 WIA ELB3 WH	2.200 lm
97878500	WL140V LED34S/830 WIA ELB3 WH	3.350 lm
97879200	WL140V LED34S/840 WIA ELB3 WH	3.400 lm
52871099	WL140V LED12S/830 PSU WH	1.275 lm
52872799	WL140V LED12S/840 PSU WH	1.350 lm
52873499	WL140V LED20S/830 PSU WH	2.100 lm
52874199	WL140V LED20S/840 PSU WH	2.200 lm
52875899	WL140V LED34S/830 PSU WH	3.400 lm
52876599	WL140V LED34S/840 PSU WH	3.550 lm
53082999	WL140V LED12S/830 PSR MDU WH	1.200 lm
53083699	WL140V LED12S/840 PSR MDU WH	1.250 lm
53085099	WL140V LED20S/840 PSR MDU WH	2.200 lm
53087499	WL140V LED34S/840 PSR MDU WH	3.100 lm

Operativos y eléctricos

Order Code	Full Product Name	Consumo de energía
52880299	WL140V LED20_34S/827_830_840 PSU WH	33 W
30713299	WL140V 14_24_40S/827_830_840 PSU WH	29 W
30714999	WL140V 14_24_40S/827_830_840 PSU MDU WH	30 W
30715699	WL140V 14_24_40S/827_830_840 PSR MDU WH	30 W
30716399	WL140V 40S/827_830_840 PSED WH	29 W
30717099	WL140V 40S/827_830_840 WIA WH	29 W
97848800	WL140V LED12S/830 PSED WH	13,5 W
97852500	WL140V LED20S/830 PSED WH	22 W
97853200	WL140V LED20S/840 PSED WH	22 W
97856300	WL140V LED34S/830 PSED WH	35,5 W
97857000	WL140V LED34S/840 PSED WH	35,5 W
97860000	WL140V LED20S/830 WIA WH	22 W

Order Code	Full Product Name	Consumo de energía
97861700	WL140V LED20S/840 WIA WH	22 W
97862400	WL140V LED34S/830 WIA WH	35,5 W
97863100	WL140V LED34S/840 WIA WH	35,5 W
97864800	WL140V LED12S/830 PSED ELB3 WH	16,5 W
97865500	WL140V LED12S/840 PSED ELB3 WH	16,5 W
97868600	WL140V LED20S/830 PSED ELB3 WH	25 W
97869300	WL140V LED20S/840 PSED ELB3 WH	25 W
97872300	WL140V LED34S/830 PSED ELB3 WH	38,5 W
97873000	WL140V LED34S/840 PSED ELB3 WH	38,5 W
97876100	WL140V LED20S/830 WIA ELB3 WH	25 W
97877800	WL140V LED20S/840 WIA ELB3 WH	25 W
97878500	WL140V LED34S/830 WIA ELB3 WH	38,5 W

Order Code	Full Product Name	Consumo de energía
97879200	WL140V LED34S/840 WIA ELB3 WH	38,5 W
52871099	WL140V LED12S/830 PSU WH	12 W
52872799	WL140V LED12S/840 PSU WH	12 W
52873499	WL140V LED20S/830 PSU WH	20 W
52874199	WL140V LED20S/840 PSU WH	20 W
52875899	WL140V LED34S/830 PSU WH	32 W

Order Code	Full Product Name	Consumo de energía
52876599	WL140V LED34S/840 PSU WH	32 W
53082999	WL140V LED12S/830 PSR MDU WH	13 W
53083699	WL140V LED12S/840 PSR MDU WH	13 W
53085099	WL140V LED20S/840 PSR MDU WH	23 W
53087499	WL140V LED34S/840 PSR MDU WH	30 W

Controles y regulación

Order Code	Full Product Name	Control		Nivel máximo de atenuación
		Regulable	integrado	
52880299	WL140V LED20_34S/827_830_840 PSU WH	No	-	No aplicable
30713299	WL140V 14_24_40S/827_830_840 PSU WH	No	-	-
30714999	WL140V 14_24_40S/827_830_840 PSU MDU WH	Sí	-	-
30715699	WL140V 14_24_40S/827_830_840 PSR MDU WH	Sí	-	-
30716399	WL140V 40S/827_830_840 PSED WH	Sí	-	-
30717099	WL140V 40S/827_830_840 WIA WH	Sí	-	-
97848800	WL140V LED12S/830 PSED WH	Sí	-	1%
97852500	WL140V LED20S/830 PSED WH	Sí	-	1%
97853200	WL140V LED20S/840 PSED WH	Sí	-	1%
97856300	WL140V LED34S/830 PSED WH	Sí	-	1%
97857000	WL140V LED34S/840 PSED WH	Sí	-	1%
97860000	WL140V LED20S/830 WIA WH	Sí	-	1%
97861700	WL140V LED20S/840 WIA WH	Sí	-	1%
97862400	WL140V LED34S/830 WIA WH	Sí	-	1%
97863100	WL140V LED34S/840 WIA WH	Sí	-	1%
97864800	WL140V LED12S/830 PSED ELB3 WH	Sí	-	1%
97865500	WL140V LED12S/840 PSED ELB3 WH	Sí	-	1%
97868600	WL140V LED20S/830 PSED ELB3 WH	Sí	-	1%
97869300	WL140V LED20S/840 PSED ELB3 WH	Sí	-	1%

Order Code	Full Product Name	Control		Nivel máximo de atenuación
		Regulable	integrado	
97872300	WL140V LED34S/830 PSED ELB3 WH	Sí	-	1%
97873000	WL140V LED34S/840 PSED ELB3 WH	Sí	-	1%
97876100	WL140V LED20S/830 WIA ELB3 WH	Sí	-	1%
97877800	WL140V LED20S/840 WIA ELB3 WH	Sí	-	1%
97878500	WL140V LED34S/830 WIA ELB3 WH	Sí	-	1%
97879200	WL140V LED34S/840 WIA ELB3 WH	Sí	-	1%
52871099	WL140V LED12S/830 PSU WH	No	-	No aplicable
52872799	WL140V LED12S/840 PSU WH	No	-	No aplicable
52873499	WL140V LED20S/830 PSU WH	No	-	No aplicable
52874199	WL140V LED20S/840 PSU WH	No	-	No aplicable
52875899	WL140V LED34S/830 PSU WH	No	-	No aplicable
52876599	WL140V LED34S/840 PSU WH	No	-	No aplicable
53082999	WL140V LED12S/830 PSR MDU WH	Sí	Movimiento programable y sensor de luz con agrupación inalámbrica	10%
53083699	WL140V LED12S/840 PSR MDU WH	Sí	Movimiento programable y sensor de luz con agrupación inalámbrica	10%
53085099	WL140V LED20S/840 PSR MDU WH	Sí	Movimiento programable y sensor de luz con agrupación inalámbrica	10%
53087499	WL140V LED34S/840 PSR MDU WH	Sí	Movimiento programable y	10%

Order Code	Full Product Name	Control		Nivel máximo de atenuación
		Regulable	integrado	
			sensor de luz con agrupación inalámbrica	

Mecánicos y de carcasa

Order Code	Full Product Name	Color de la carcasa
52880299	WL140V LED20_34S/827_830_840 PSU WH	Blanco
30713299	WL140V 14_24_40S/827_830_840 PSU WH	Blanco RAL 9003
30714999	WL140V 14_24_40S/827_830_840 PSU MDU WH	Blanco RAL 9003
30715699	WL140V 14_24_40S/827_830_840 PSR MDU WH	Blanco RAL 9003
30716399	WL140V 40S/827_830_840 PSED WH	Blanco RAL 9003
30717099	WL140V 40S/827_830_840 WIA WH	Blanco RAL 9003
97848800	WL140V LED12S/830 PSED WH	Blanco
97852500	WL140V LED20S/830 PSED WH	Blanco
97853200	WL140V LED20S/840 PSED WH	Blanco
97856300	WL140V LED34S/830 PSED WH	Blanco
97857000	WL140V LED34S/840 PSED WH	Blanco
97860000	WL140V LED20S/830 WIA WH	Blanco
97861700	WL140V LED20S/840 WIA WH	Blanco
97862400	WL140V LED34S/830 WIA WH	Blanco
97863100	WL140V LED34S/840 WIA WH	Blanco
97864800	WL140V LED12S/830 PSED ELB3 WH	Blanco
97865500	WL140V LED12S/840 PSED ELB3 WH	Blanco
97868600	WL140V LED20S/830 PSED ELB3 WH	Blanco

Order Code	Full Product Name	Color de la carcasa
97869300	WL140V LED20S/840 PSED ELB3 WH	Blanco
97872300	WL140V LED34S/830 PSED ELB3 WH	Blanco
97873000	WL140V LED34S/840 PSED ELB3 WH	Blanco
97876100	WL140V LED20S/830 WIA ELB3 WH	Blanco
97877800	WL140V LED20S/840 WIA ELB3 WH	Blanco
97878500	WL140V LED34S/830 WIA ELB3 WH	Blanco
97879200	WL140V LED34S/840 WIA ELB3 WH	Blanco
52871099	WL140V LED12S/830 PSU WH	Blanco
52872799	WL140V LED12S/840 PSU WH	Blanco
52873499	WL140V LED20S/830 PSU WH	Blanco
52874199	WL140V LED20S/840 PSU WH	Blanco
52875899	WL140V LED34S/830 PSU WH	Blanco
52876599	WL140V LED34S/840 PSU WH	Blanco
53082999	WL140V LED12S/830 PSR MDU WH	Blanco
53083699	WL140V LED12S/840 PSR MDU WH	Blanco
53085099	WL140V LED20S/840 PSR MDU WH	Blanco
53087499	WL140V LED34S/840 PSR MDU WH	Blanco

Funcionamiento de emergencia (1/2)

Order Code	Full Product Name	Iluminación			Tipo de batería de iluminación de emergencia
		Emergencia centralizada	de emergencia	Flujo de emergencia	
52880299	WL140V LED20_34S/827_830_840 PSU WH	-	-	-	-
30713299	WL140V 14_24_40S/827_830_840 PSU WH	No	-	-	-
30714999	WL140V 14_24_40S/827_830_840 PSU MDU WH	No	-	-	-
30715699	WL140V 14_24_40S/827_830_840 PSR MDU WH	No	-	-	-

Order Code	Full Product Name	Emergencia centralizada	Iluminación de emergencia		Tipo de batería de iluminación de emergencia
			de emergencia	Flujo de emergencia	
30716399	WL140V 40S/827_830_840 PSED WH	Sí	Iluminación de emergencia central operada por CC	-	-
30717099	WL140V 40S/827_830_840 WIA WH	No	-	-	-
97848800	WL140V LED12S/830 PSED WH	Sí	Iluminación de emergencia central operada por CC	350 lm	-

Order Code	Full Product Name	Emergencia centralizada	Iluminación de emergencia central operada por CC	Flujo de emergencia	Tipo de batería de iluminación de emergencia
97852500	WL140V LED20S/830 PSED WH	Si	Iluminación de emergencia central operada por CC	350 lm	-
97853200	WL140V LED20S/840 PSED WH	Si	Iluminación de emergencia central operada por CC	350 lm	-
97856300	WL140V LED34S/830 PSED WH	Si	Iluminación de emergencia central operada por CC	350 lm	-
97857000	WL140V LED34S/840 PSED WH	Si	Iluminación de emergencia central operada por CC	350 lm	-
97860000	WL140V LED20S/830 WIA WH	-	-	-	-
97861700	WL140V LED20S/840 WIA WH	-	-	-	-
97862400	WL140V LED34S/830 WIA WH	-	-	-	-
97863100	WL140V LED34S/840 WIA WH	-	-	-	-
97864800	WL140V LED12S/830 PSED ELB3 WH	Si	Iluminación de emergencia de 3 horas de duración versión básica	350 lm	Lithium
97865500	WL140V LED12S/840 PSED ELB3 WH	Si	Iluminación de emergencia de 3 horas de duración versión básica	350 lm	Lithium

Order Code	Full Product Name	Emergencia centralizada	Iluminación de emergencia de 3 horas de duración versión básica	Flujo de emergencia	Tipo de batería de iluminación de emergencia
97868600	WL140V LED20S/830 PSED ELB3 WH	Si	Iluminación de emergencia de 3 horas de duración versión básica	350 lm	Lithium
97869300	WL140V LED20S/840 PSED ELB3 WH	Si	Iluminación de emergencia de 3 horas de duración versión básica	350 lm	Lithium
97872300	WL140V LED34S/830 PSED ELB3 WH	Si	Iluminación de emergencia de 3 horas de duración versión básica	350 lm	Lithium
97873000	WL140V LED34S/840 PSED ELB3 WH	Si	Iluminación de emergencia de 3 horas de duración versión básica	350 lm	Lithium
97876100	WL140V LED20S/830 WIA ELB3 WH	No	Iluminación de emergencia de 3 horas de duración versión básica	350 lm	Lithium
97877800	WL140V LED20S/840 WIA ELB3 WH	No	Iluminación de emergencia de 3 horas de duración versión básica	350 lm	Lithium
97878500	WL140V LED34S/830 WIA ELB3 WH	No	Iluminación de emergencia de 3 horas de duración versión básica	350 lm	Lithium
97879200	WL140V LED34S/840 WIA ELB3 WH	No	Iluminación de emergencia de 3 horas de duración versión básica	350 lm	Lithium

Order Code	Full Product Name	Iluminación			Tipo de batería de iluminación
		Emergencia centralizada	de emergencia	Flujo de emergencia	
52871099	WL140V LED12S/830 PSU WH	-	-	-	-
52872799	WL140V LED12S/840 PSU WH	-	-	-	-
52873499	WL140V LED20S/830 PSU WH	-	-	-	-
52874199	WL140V LED20S/840 PSU WH	-	-	-	-
52875899	WL140V LED34S/830 PSU WH	-	-	-	-

Order Code	Full Product Name	Iluminación			Tipo de batería de iluminación
		Emergencia centralizada	de emergencia	Flujo de emergencia	
52876599	WL140V LED34S/840 PSU WH	-	-	-	-
53082999	WL140V LED12S/830 PSR MDU WH	-	-	-	-
53083699	WL140V LED12S/840 PSR MDU WH	-	-	-	-
53085099	WL140V LED20S/840 PSR MDU WH	-	-	-	-
53087499	WL140V LED34S/840 PSR MDU WH	-	-	-	-

Funcionamiento de emergencia (2/2)

Order Code	Full Product Name	Consumo de energía durante el modo de emergencia de CC		Duración nominal de la iluminación de emergencia (cuando está totalmente cargada)
		centralizado		
52880299	WL140V LED20_34S/827_830_840 PSU WH	-	-	-
30713299	WL140V 14_24_40S/827_830_840 PSU WH	-	-	-
30714999	WL140V 14_24_40S/827_830_840 PSU MDU WH	-	-	-
30715699	WL140V 14_24_40S/827_830_840 PSR MDU WH	-	-	-
30716399	WL140V 40S/827_830_840 PSED WH	-	-	-
30717099	WL140V 40S/827_830_840 WIA WH	-	-	-
97848800	WL140V LED12S/830 PSED WH	3 W	-	-
97852500	WL140V LED20S/830 PSED WH	3 W	-	-
97853200	WL140V LED20S/840 PSED WH	3 W	-	-
97856300	WL140V LED34S/830 PSED WH	3 W	-	-
97857000	WL140V LED34S/840 PSED WH	3 W	-	-
97860000	WL140V LED20S/830 WIA WH	-	-	-
97861700	WL140V LED20S/840 WIA WH	-	-	-
97862400	WL140V LED34S/830 WIA WH	-	-	-
97863100	WL140V LED34S/840 WIA WH	-	-	-
97864800	WL140V LED12S/830 PSED ELB3 WH	3 W	3 hora(s)	-

Order Code	Full Product Name	Consumo de energía durante el modo de emergencia de CC		Duración nominal de la iluminación de emergencia (cuando está totalmente cargada)
		centralizado		
97865500	WL140V LED12S/840 PSED ELB3 WH	3 W	3 hora(s)	-
97868600	WL140V LED20S/830 PSED ELB3 WH	3 W	3 hora(s)	-
97869300	WL140V LED20S/840 PSED ELB3 WH	3 W	3 hora(s)	-
97872300	WL140V LED34S/830 PSED ELB3 WH	3 W	3 hora(s)	-
97873000	WL140V LED34S/840 PSED ELB3 WH	3 W	3 hora(s)	-
97876100	WL140V LED20S/830 WIA ELB3 WH	-	3 hora(s)	-
97877800	WL140V LED20S/840 WIA ELB3 WH	-	3 hora(s)	-
97878500	WL140V LED34S/830 WIA ELB3 WH	-	3 hora(s)	-
97879200	WL140V LED34S/840 WIA ELB3 WH	-	3 hora(s)	-
52871099	WL140V LED12S/830 PSU WH	-	-	-
52872799	WL140V LED12S/840 PSU WH	-	-	-
52873499	WL140V LED20S/830 PSU WH	-	-	-
52874199	WL140V LED20S/840 PSU WH	-	-	-
52875899	WL140V LED34S/830 PSU WH	-	-	-
52876599	WL140V LED34S/840 PSU WH	-	-	-

Order Code	Full Product Name	Consumo de energía durante el modo de emergencia de CC centralizado	Duración nominal de la iluminación de emergencia (cuando está totalmente cargada)
53082999	WL140V LED12S/830 PSR MDU WH	-	-
53083699	WL140V LED12S/840 PSR MDU WH	-	-

Order Code	Full Product Name	Consumo de energía durante el modo de emergencia de CC centralizado	Duración nominal de la iluminación de emergencia (cuando está totalmente cargada)
53085099	WL140V LED20S/840 PSR MDU WH	-	-
53087499	WL140V LED34S/840 PSR MDU WH	-	-

Aprobación y aplicación (1/2)

Order Code	Full Product Name	Rango de temperatura ambiente	Certificado ENEC	Marca de inflamabilidad	Test del hilo incandescente
52880299	WL140V LED20_34S/827_830_840 PSU WH	-20 °C a +40 °C	Certificado ENEC	-	Temperatura 650 °C, duración 30 s
30713299	WL140V 14_24_40S/827_830_840 PSU WH	-20 °C a +40 °C	Certificado ENEC	Para su montaje en superficies normalmente inflamables	Temperatura 650 °C, duración 30 s
30714999	WL140V 14_24_40S/827_830_840 PSU MDU WH	-20 °C a +40 °C	Certificado ENEC	Para su montaje en superficies normalmente inflamables	Temperatura 650 °C, duración 30 s
30715699	WL140V 14_24_40S/827_830_840 PSR MDU WH	-20 °C a +40 °C	Certificado ENEC	Para su montaje en superficies normalmente inflamables	Temperatura 650 °C, duración 30 s
30716399	WL140V 40S/827_830_840 PSED WH	-20 °C a +40 °C	Certificado ENEC	Para su montaje en superficies normalmente inflamables	Temperatura 650 °C, duración 30 s
30717099	WL140V 40S/827_830_840 WIA WH	-20 °C a +40 °C	Certificado ENEC	Para su montaje en superficies normalmente inflamables	Temperatura 650 °C, duración 30 s
97848800	WL140V LED12S/830 PSED WH	0 °C a +25 °C	-	-	Temperatura 650 °C, duración 30 s
97852500	WL140V LED20S/830 PSED WH	0 °C a +25 °C	-	-	Temperatura 650 °C, duración 30 s

Order Code	Full Product Name	Rango de temperatura ambiente	Certificado ENEC	Marca de inflamabilidad	Test del hilo incandescente
97853200	WL140V LED20S/840 PSED WH	0 °C a +25 °C	-	-	Temperatura 650 °C, duración 30 s
97856300	WL140V LED34S/830 PSED WH	0 °C a +25 °C	-	-	Temperatura 650 °C, duración 30 s
97857000	WL140V LED34S/840 PSED WH	0 °C a +25 °C	-	-	Temperatura 650 °C, duración 30 s
97860000	WL140V LED20S/830 WIA WH	-20 °C a +35 °C	-	-	Temperatura 650 °C, duración 30 s
97861700	WL140V LED20S/840 WIA WH	-20 °C a +35 °C	-	-	Temperatura 650 °C, duración 30 s
97862400	WL140V LED34S/830 WIA WH	-20 °C a +35 °C	-	-	Temperatura 650 °C, duración 30 s
97863100	WL140V LED34S/840 WIA WH	-20 °C a +35 °C	-	-	Temperatura 650 °C, duración 30 s
97864800	WL140V LED12S/830 PSED ELB3 WH	0 °C a +25 °C	-	-	Temperatura 850 °C, duración 30 s
97865500	WL140V LED12S/840 PSED ELB3 WH	0 °C a +25 °C	-	-	Temperatura 850 °C, duración 30 s
97868600	WL140V LED20S/830 PSED ELB3 WH	0 °C a +25 °C	-	-	Temperatura 850 °C, duración 30 s
97869300	WL140V LED20S/840 PSED ELB3 WH	0 °C a +25 °C	-	-	Temperatura 850 °C, duración 30 s

Order Code	Full Product Name	Rango de temperatura ambiente	Certificado ENEC	Marca de inflamabilidad	Test del hilo incandescente
97872300	WL140V LED34S/830 PSED ELB3 WH	0 °C a +25 °C	-	-	Temperatura 850 °C, duración 30 s
97873000	WL140V LED34S/840 PSED ELB3 WH	0 °C a +25 °C	-	-	Temperatura 850 °C, duración 30 s
97876100	WL140V LED20S/830 WIA ELB3 WH	0 °C a +25 °C	-	-	Temperatura 850 °C, duración 30 s
97877800	WL140V LED20S/840 WIA ELB3 WH	0 °C a +25 °C	-	-	Temperatura 850 °C, duración 30 s
97878500	WL140V LED34S/830 WIA ELB3 WH	0 °C a +25 °C	-	-	Temperatura 850 °C, duración 30 s
97879200	WL140V LED34S/840 WIA ELB3 WH	0 °C a +25 °C	-	-	Temperatura 850 °C, duración 30 s
52871099	WL140V LED12S/830 PSU WH	-20 °C a +40 °C	Certificado ENEC	-	Temperatura 650 °C, duración 30 s
52872799	WL140V LED12S/840 PSU WH	-20 °C a +40 °C	Certificado ENEC	-	Temperatura 650 °C, duración 30 s

Order Code	Full Product Name	Rango de temperatura ambiente	Certificado ENEC	Marca de inflamabilidad	Test del hilo incandescente
52873499	WL140V LED20S/830 PSU WH	-20 °C a +40 °C	Certificado ENEC	-	Temperatura 650 °C, duración 30 s
52874199	WL140V LED20S/840 PSU WH	-20 °C a +40 °C	Certificado ENEC	-	Temperatura 650 °C, duración 30 s
52875899	WL140V LED34S/830 PSU WH	-20 °C a +40 °C	Certificado ENEC	-	Temperatura 650 °C, duración 30 s
52876599	WL140V LED34S/840 PSU WH	-20 °C a +40 °C	Certificado ENEC	-	Temperatura 650 °C, duración 30 s
53082999	WL140V LED12S/830 PSR MDU WH	-20 °C a +40 °C	Certificado ENEC	-	Temperatura 650 °C, duración 30 s
53083699	WL140V LED12S/840 PSR MDU WH	-20 °C a +40 °C	Certificado ENEC	-	Temperatura 650 °C, duración 30 s
53085099	WL140V LED20S/840 PSR MDU WH	-20 °C a +40 °C	Certificado ENEC	-	Temperatura 650 °C, duración 30 s
53087499	WL140V LED34S/840 PSR MDU WH	-20 °C a +40 °C	Certificado ENEC	-	Temperatura 650 °C, duración 30 s

Aprobación y aplicación (2/2)

Order Code	Full Product Name	Valor de parpadeo (PstLM)	Valor de efecto estroboscópico (SVM)
52880299	WL140V LED20_34S/827_830_840 PSU WH	1	1,6
30713299	WL140V 14_24_40S/827_830_840 PSU WH	-	0,4
30714999	WL140V 14_24_40S/827_830_840 PSU MDU WH	-	0,4
30715699	WL140V 14_24_40S/827_830_840 PSR MDU WH	-	0,4
30716399	WL140V 40S/827_830_840 PSED WH	-	0,4
30717099	WL140V 40S/827_830_840 WIA WH	-	0,4
97848800	WL140V LED12S/830 PSED WH	1	1,6
97852500	WL140V LED20S/830 PSED WH	1	1,6
97853200	WL140V LED20S/840 PSED WH	1	1,6
97856300	WL140V LED34S/830 PSED WH	1	1,6
97857000	WL140V LED34S/840 PSED WH	1	1,6
97860000	WL140V LED20S/830 WIA WH	1	1,6
97861700	WL140V LED20S/840 WIA WH	1	1,6

Order Code	Full Product Name	Valor de parpadeo (PstLM)	Valor de efecto estroboscópico (SVM)
97862400	WL140V LED34S/830 WIA WH	1	1,6
97863100	WL140V LED34S/840 WIA WH	1	1,6
97864800	WL140V LED12S/830 PSED ELB3 WH	1	1,6
97865500	WL140V LED12S/840 PSED ELB3 WH	1	1,6
97868600	WL140V LED20S/830 PSED ELB3 WH	1	1,6
97869300	WL140V LED20S/840 PSED ELB3 WH	1	1,6
97872300	WL140V LED34S/830 PSED ELB3 WH	1	1,6
97873000	WL140V LED34S/840 PSED ELB3 WH	1	1,6
97876100	WL140V LED20S/830 WIA ELB3 WH	1	1,6
97877800	WL140V LED20S/840 WIA ELB3 WH	1	1,6
97878500	WL140V LED34S/830 WIA ELB3 WH	1	1,6
97879200	WL140V LED34S/840 WIA ELB3 WH	1	1,6
52871099	WL140V LED12S/830 PSU WH	1	1,6
52872799	WL140V LED12S/840 PSU WH	1	1,6

Order Code	Full Product Name	Valor de parpadeo (PstLM)	Valor de efecto estroboscópico (SVM)
52873499	WL140V LED20S/830 PSU WH	1	1,6
52874199	WL140V LED20S/840 PSU WH	1	1,6
52875899	WL140V LED34S/830 PSU WH	1	1,6
52876599	WL140V LED34S/840 PSU WH	1	1,6

Order Code	Full Product Name	Valor de parpadeo (PstLM)	Valor de efecto estroboscópico (SVM)
53082999	WL140V LED12S/830 PSR MDU WH	1	1,6
53083699	WL140V LED12S/840 PSR MDU WH	1	1,6
53085099	WL140V LED20S/840 PSR MDU WH	1	1,6
53087499	WL140V LED34S/840 PSR MDU WH	1	1,6

Rendimiento inicial (conforme con IEC)

Order Code	Full Product Name	Cromaticidad inicial
52880299	WL140V LED20_34S/827_830_840 PSU WH	(0.3818,0.3797) SDCM <5
30713299	WL140V 14_24_40S/827_830_840 PSU WH	(0.46,0.42) SDCM<3; (0.43,0.40) SDCM<5; (0.38,0.38) SDCM<5
30714999	WL140V 14_24_40S/827_830_840 PSU MDU WH	(0.46,0.42) SDCM<3; (0.43,0.40) SDCM<5; (0.38,0.38) SDCM<5
30715699	WL140V 14_24_40S/827_830_840 PSR MDU WH	(0.46,0.42) SDCM<3; (0.43,0.40) SDCM<5; (0.38,0.38) SDCM<5
30716399	WL140V 40S/827_830_840 PSED WH	(0.46,0.42) SDCM<3; (0.43,0.40) SDCM<5; (0.38,0.38) SDCM<5
30717099	WL140V 40S/827_830_840 WIA WH	(0.46,0.42) SDCM<3; (0.43,0.40) SDCM<5; (0.38,0.38) SDCM<5
97848800	WL140V LED12S/830 PSED WH	(0.4338,0.4030) SDCM <3
97852500	WL140V LED20S/830 PSED WH	(0.4338,0.4030) SDCM <3
97853200	WL140V LED20S/840 PSED WH	(0.3818,0.3797) SDCM <3
97856300	WL140V LED34S/830 PSED WH	(0.4338,0.4030) SDCM <3
97857000	WL140V LED34S/840 PSED WH	(0.3818,0.3797) SDCM <3
97860000	WL140V LED20S/830 WIA WH	(0.4338,0.4030) SDCM <3
97861700	WL140V LED20S/840 WIA WH	(0.3818,0.3797) SDCM <3
97862400	WL140V LED34S/830 WIA WH	(0.4338,0.4030) SDCM <3
97863100	WL140V LED34S/840 WIA WH	(0.3818,0.3797) SDCM <3

Order Code	Full Product Name	Cromaticidad inicial
97864800	WL140V LED12S/830 PSED ELB3 WH	(0.4338,0.4030) SDCM <3
97865500	WL140V LED12S/840 PSED ELB3 WH	(0.3818,0.3797) SDCM <3
97868600	WL140V LED20S/830 PSED ELB3 WH	(0.4338,0.4030) SDCM <3
97869300	WL140V LED20S/840 PSED ELB3 WH	(0.3818,0.3797) SDCM <3
97872300	WL140V LED34S/830 PSED ELB3 WH	(0.4338,0.4030) SDCM <3
97873000	WL140V LED34S/840 PSED ELB3 WH	(0.3818,0.3797) SDCM <3
97876100	WL140V LED20S/830 WIA ELB3 WH	(0.4338,0.4030) SDCM <3
97877800	WL140V LED20S/840 WIA ELB3 WH	(0.3818,0.3797) SDCM <3
97878500	WL140V LED34S/830 WIA ELB3 WH	(0.4338,0.4030) SDCM <3
97879200	WL140V LED34S/840 WIA ELB3 WH	(0.3818,0.3797) SDCM <3
52871099	WL140V LED12S/830 PSU WH	(0.4338,0.4030) SDCM <3
52872799	WL140V LED12S/840 PSU WH	(0.3818,0.3797) SDCM <3
52873499	WL140V LED20S/830 PSU WH	(0.4338,0.4030) SDCM <3
52874199	WL140V LED20S/840 PSU WH	(0.3818,0.3797) SDCM <3
52875899	WL140V LED34S/830 PSU WH	(0.4338,0.4030) SDCM <3
52876599	WL140V LED34S/840 PSU WH	(0.3818,0.3797) SDCM <3
53082999	WL140V LED12S/830 PSR MDU WH	(0.4338,0.4030) SDCM <3
53083699	WL140V LED12S/840 PSR MDU WH	(0.3818,0.3797) SDCM <3
53085099	WL140V LED20S/840 PSR MDU WH	(0.3818,0.3797) SDCM <3
53087499	WL140V LED34S/840 PSR MDU WH	(0.3818,0.3797) SDCM <3

Datos de producto

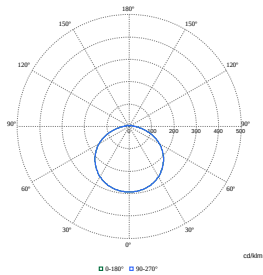
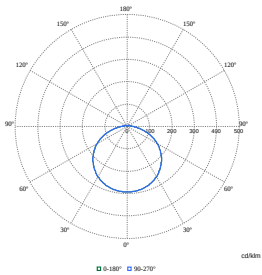
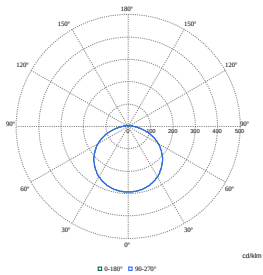
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30713299	WL140V 14_24_40S/827_830_840 PSU WH	-
30714999	WL140V 14_24_40S/827_830_840 PSU MDU WH	-
30715699	WL140V 14_24_40S/827_830_840 PSR MDU WH	-
30716399	WL140V 40S/827_830_840 PSED WH	-
30717099	WL140V 40S/827_830_840 WIA WH	-
97848800	WL140V LED12S/830 PSED WH	WL140V
97852500	WL140V LED20S/830 PSED WH	WL140V
97853200	WL140V LED20S/840 PSED WH	WL140V
97856300	WL140V LED34S/830 PSED WH	WL140V
97857000	WL140V LED34S/840 PSED WH	WL140V
97860000	WL140V LED20S/830 WIA WH	WL140V
97861700	WL140V LED20S/840 WIA WH	WL140V
97862400	WL140V LED34S/830 WIA WH	WL140V
97863100	WL140V LED34S/840 WIA WH	WL140V

Order Code	Full Product Name	Código de gama de producto
97864800	WL140V LED12S/830 PSED ELB3 WH	WL140V
97865500	WL140V LED12S/840 PSED ELB3 WH	WL140V
97868600	WL140V LED20S/830 PSED ELB3 WH	WL140V
97869300	WL140V LED20S/840 PSED ELB3 WH	WL140V
97872300	WL140V LED34S/830 PSED ELB3 WH	WL140V
97873000	WL140V LED34S/840 PSED ELB3 WH	WL140V
97876100	WL140V LED20S/830 WIA ELB3 WH	WL140V
97877800	WL140V LED20S/840 WIA ELB3 WH	WL140V
97878500	WL140V LED34S/830 WIA ELB3 WH	WL140V
97879200	WL140V LED34S/840 WIA ELB3 WH	WL140V
52871099	WL140V LED12S/830 PSU WH	-
52872799	WL140V LED12S/840 PSU WH	-
52873499	WL140V LED20S/830 PSU WH	-
52874199	WL140V LED20S/840 PSU WH	-
52875899	WL140V LED34S/830 PSU WH	-

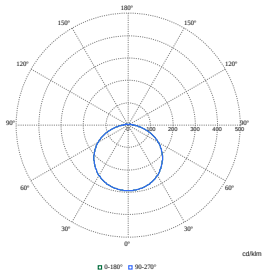
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52876599	WL140V LED34S/840 PSU WH	-
53082999	WL140V LED12S/830 PSR MDU WH	-
53083699	WL140V LED12S/840 PSR MDU WH	-

Order Code	Full Product Name	Código de gama de producto
53085099	WL140V LED20S/840 PSR MDU WH	-
53087499	WL140V LED34S/840 PSR MDU WH	-

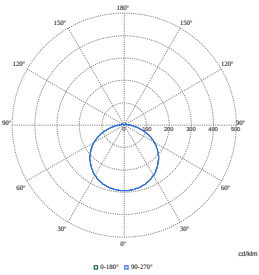
Polar Wide Diagrams



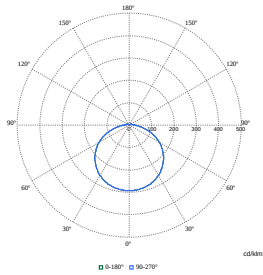
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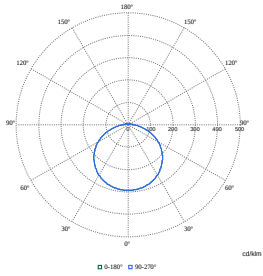
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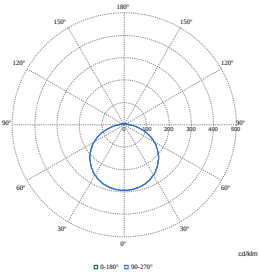
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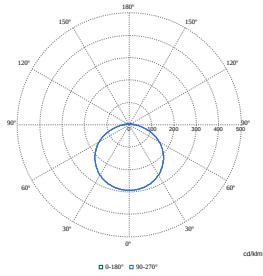
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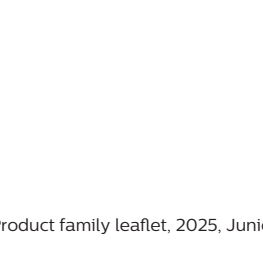
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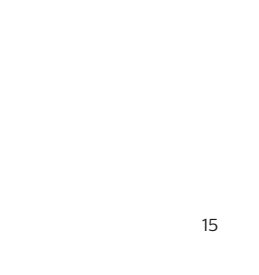
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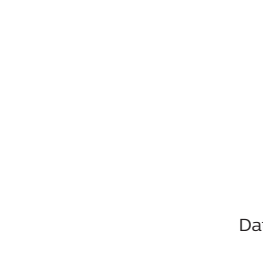
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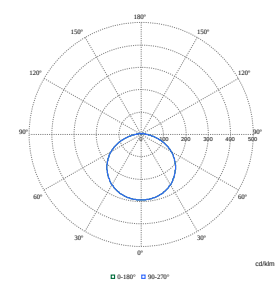
Polar Normal (separate) - WL140VI - 910505101554



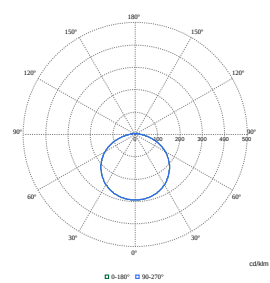
Polar Normal (separate) - WL140VI - 910505101543



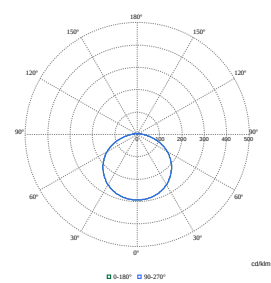
Polar Wide Diagrams



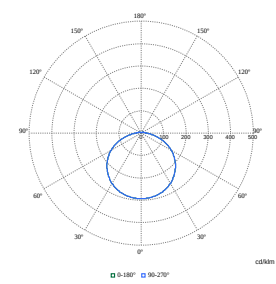
Polar Normal (separate) - WL140VI - 910505101559



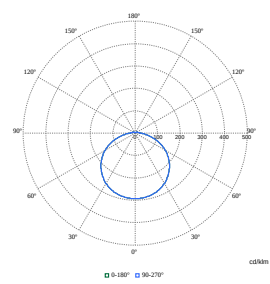
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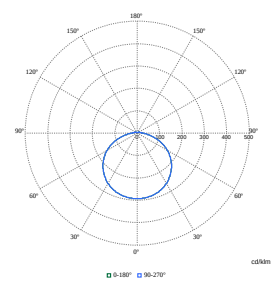
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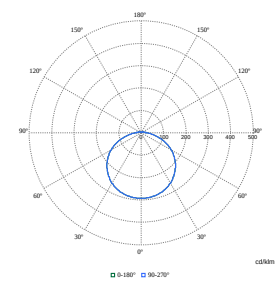
Polar Normal (separate) - WL140VI - 910505101551



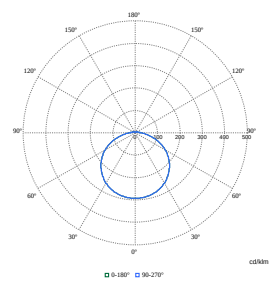
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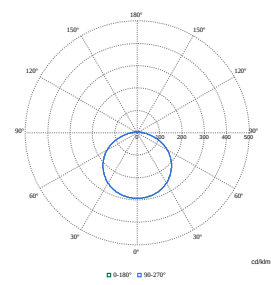
Polar Normal (separate) - WL140VI - 910505101547



Polar Normal (separate) - WL140VI - 910505101549

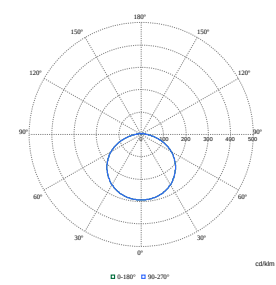


Polar Normal (separate) - WL140VI - 910505101538

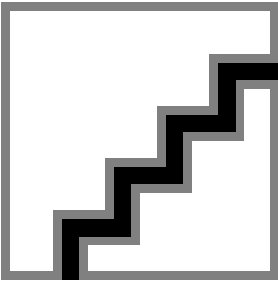


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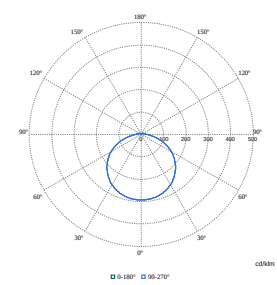
Polar Wide Diagrams



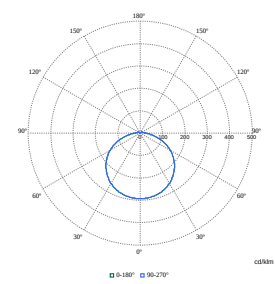
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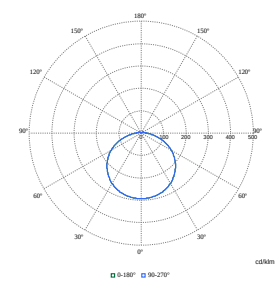
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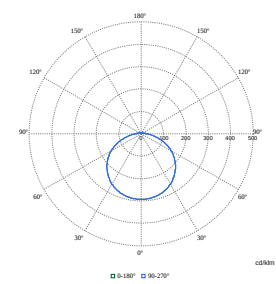
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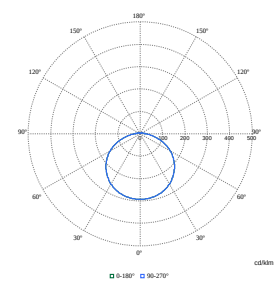
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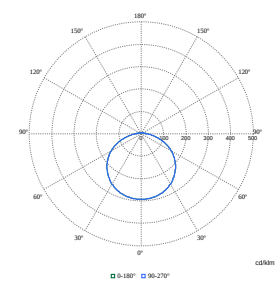
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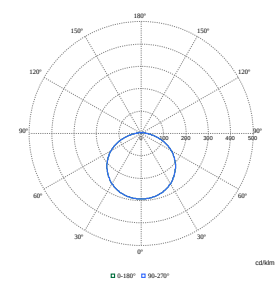
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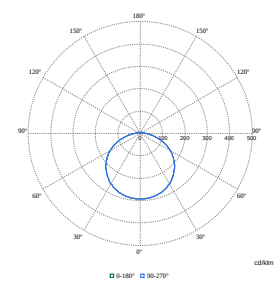
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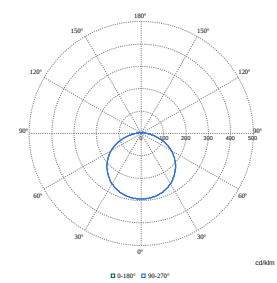
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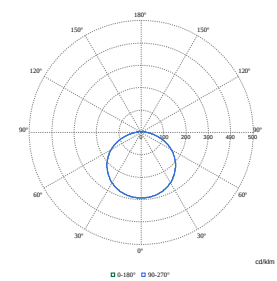
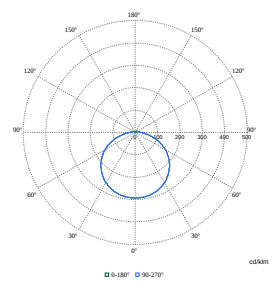
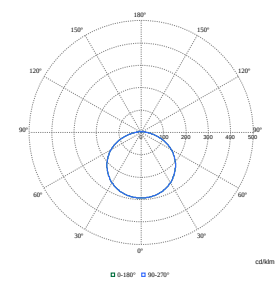


Polar Normal (separate) - null - 911401847382



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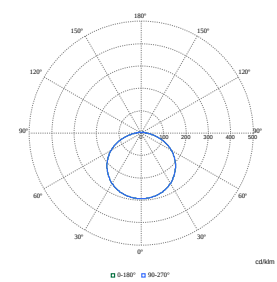
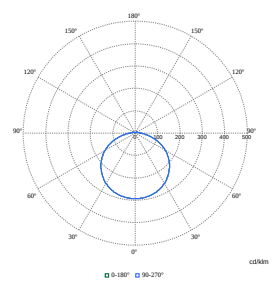
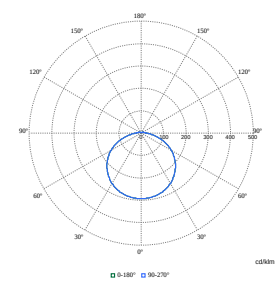
Polar Wide Diagrams



Polar Normal (separate) - null - 911401847582

Polar Normal (separate) - null - 911401847682

Polar Normal (separate) - null - 911401847782



Polar Normal (separate) - null - 911401847882

Polar Normal (separate) - null - 911401851582

Polar Normal (separate) - null - 911401851682

