



CoreLine Wall-mounted - La scelta ideale per passare alla tecnologia LED

CoreLine Wall-mounted

Che si tratti di un nuovo edificio o del rinnovo di uno spazio esistente, i clienti desiderano soluzioni di illuminazione in grado di fornire qualità della luce e riduzione significativa dei costi energetici e di manutenzione. La nuova gamma di prodotti a LED CoreLine Wall-mounted può essere utilizzata per sostituire facilmente gli apparecchi a parete con lampade fluorescenti compatte.

Vantaggi

- Fino al 55% di risparmio energetico rispetto agli apparecchi con lampade PL-C
- Sostituzione diretta degli apparecchi tradizionali con montaggio a parete
- Gamma completa per soddisfare i requisiti di tutte le applicazioni (livelli di luce, IP65, IK10, illuminazione di emergenza certificata, controlli integrati)

Caratteristiche

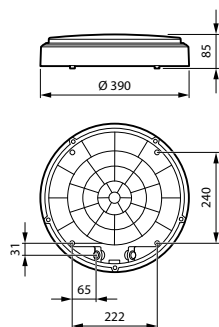
- Design moderno
- Tre pacchetti lumen per sostituire gli apparecchi tradizionali con montaggio a parete 1x18 W / 2x18 W / 2x26 W PL-C
- Elevato grado IP (acqua e polvere) e elevata resistenza agli atti vandalici
- Regolazione del flusso a taglio di fase
- Diffusore satinato per garantire effetto luce omogeneo e comfort visivo
- Illuminazione di emergenza opzionale
- Rilevamento del movimento on/off o funzionalità programmata di regolazione del flusso per corridoi 100%-10%-0% opzionale

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Applicazione

- Scale
- Aree di ingresso destinate al pubblico
- Bagni
- Uscite di emergenza
- Parcheggi al coperto
- Illuminazione di sicurezza per esterni

Disegno tecnico



Dati del prodotto



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

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Dati del prodotto



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



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

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Dati del prodotto



Informazioni generali	
Driver incluso	Sì
Numero di riduttori	1 unità
Dati tecnici di illuminazione	
Indice di resa cromatica (CRI)	>80
Tipo di ottica	Simmetrica
Funzionamento e parte elettrica	
Classe di protezione IEC	Classe di isolamento II
Tensione in ingresso	220-240 V
Frequenza di linea	50 or 60 Hz
Meccanica e corpo	
Codice di protezione dagli impatti meccanici	IK10
e una gestione termica	IP65
Approvazione e applicazione	
Marchio CE	Sì
Performance iniziale (conforme a IEC)	
Tolleranza al flusso luminoso	+/-10%

Order Code	Full Product Name	Sorgente luminosa sostituibile
52879699	WL140V LED12_20S/827_830_840 PSU WH	Sì
52880299	WL140V LED20_34S/827_830_840 PSU WH	Sì
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
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
97875400	WL140V LED34S/840 PSR ELB3 MDU 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

Order Code	Full Product Name	Sorgente luminosa sostituibile
97879200	WL140V LED34S/840 WIA ELB3 WH	No
52873499	WL140V LED20S/830 PSU WH	Sì
52874199	WL140V LED20S/840 PSU WH	Sì
52875899	WL140V LED34S/830 PSU WH	Sì
52876599	WL140V LED34S/840 PSU WH	Sì
53082999	WL140V LED12S/830 PSR MDU WH	Sì
53083699	WL140V LED12S/840 PSR MDU WH	Sì
53085099	WL140V LED20S/840 PSR MDU WH	Sì

Dati tecnici di illuminazione (1/2)

Order Code	Full Product Name	Tipo All-in	Angolo del fascio della sorgente luminosa	Temperatura di colore correlata (Nom)	Efficienza luminosa (specificata) (Nom)
52879699	WL140V LED12_20S/827_830_840 PSU WH	All-in, Multi Lumen	120 °	2700 K	100 lm/W
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

Order Code	Full Product Name	Tipo All-in	Angolo del fascio della sorgente luminosa	Temperatura di colore correlata (Nom)	Efficienza luminosa (specificata) (Nom)
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
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
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
97875400	WL140V LED34S/840	-	120 °	4000 K	80 lm/W

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Order Code	Full Product		Angolo del fascio della sorgente luminosa	Temperatura di colore correlata (Nom)	Efficienza luminosa (specificata) (Nom)
	PSR ELB3 MDU WH				
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
52873499	WL140V LED20S/830 PSU WH	-	120 °	3000 K	105 lm/W
52874199	WL140V LED20S/840 PSU WH	-	120 °	4000 K	110 lm/W

Order Code	Full Product		Angolo del fascio della sorgente luminosa	Temperatura di colore correlata (Nom)	Efficienza luminosa (specificata) (Nom)
52875899	WL140V LED34S/830 PSU WH	-	120 °	3000 K	105 lm/W
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
53085099	WL140V LED20S/840 PSR MDU WH	-	120 °	4000 K	95 lm/W

Dati tecnici di illuminazione (2/2)

Order Code	Full Product Name	Flusso luminoso
52879699	WL140V LED12_20S/827_830_840 PSU WH	1.200 lm
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

Order Code	Full Product Name	Flusso luminoso
97868600	WL140V LED20S/830 PSED ELB3 WH	2.100 lm
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
97875400	WL140V LED34S/840 PSR ELB3 MDU WH	3.100 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
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

Funzionamento e parte elettrica

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		Consumo	Adatto per la
Order Code	Full Product Name	energetico	commutazione casuale
52879699	WL140V LED12_20S/ 827_830_840 PSU WH	20 W	No
52880299	WL140V LED20_34S/ 827_830_840 PSU WH	33 W	No
30713299	WL140V 14_24_40S/827_830_840 PSU WH	29 W	No
30714999	WL140V 14_24_40S/827_830_840 PSU MDU WH	30 W	No
30715699	WL140V 14_24_40S/827_830_840 PSR MDU WH	30 W	No
30716399	WL140V 40S/827_830_840 PSED WH	29 W	No
30717099	WL140V 40S/827_830_840 WIA WH	29 W	No
97848800	WL140V LED12S/830 PSED WH	13,5 W	No
97852500	WL140V LED20S/830 PSED WH	22 W	No
97853200	WL140V LED20S/840 PSED WH	22 W	No
97856300	WL140V LED34S/830 PSED WH	35,5 W	No
97857000	WL140V LED34S/840 PSED WH	35,5 W	No
97860000	WL140V LED20S/830 WIA WH	22 W	No
97861700	WL140V LED20S/840 WIA WH	22 W	No
97862400	WL140V LED34S/830 WIA WH	35,5 W	No
97863100	WL140V LED34S/840 WIA WH	35,5 W	No
97864800	WL140V LED12S/830 PSED ELB3 WH	16,5 W	No
97868600	WL140V LED20S/830 PSED ELB3 WH	25 W	No

Controlli e dimmerazione

				Livello
Order Code	Full Product Name	Dimmerabile	Controllo integrato	massimo di attenuazione
52879699	WL140V LED12_20S/ 827_830_840 PSU WH	No	-	Non applicabile
52880299	WL140V LED20_34S/ 827_830_840 PSU WH	No	-	Non applicabile
30713299	WL140V 14_24_40S/ 827_830_840 PSU WH	No	-	-
30714999	WL140V 14_24_40S/ 827_830_840 PSU MDU WH	Si	-	-
30715699	WL140V 14_24_40S/ 827_830_840 PSR MDU WH	Si	-	-

		Consumo	Adatto per la
Order Code	Full Product Name	energetico	commutazione casuale
97869300	WL140V LED20S/840 PSED ELB3 WH	25 W	No
97872300	WL140V LED34S/830 PSED ELB3 WH	38,5 W	No
97873000	WL140V LED34S/840 PSED ELB3 WH	38,5 W	No
97875400	WL140V LED34S/840 PSR ELB3 MDU WH	38,5 W	Si
97876100	WL140V LED20S/830 WIA ELB3 WH	25 W	No
97877800	WL140V LED20S/840 WIA ELB3 WH	25 W	No
97878500	WL140V LED34S/830 WIA ELB3 WH	38,5 W	No
97879200	WL140V LED34S/840 WIA ELB3 WH	38,5 W	No
52873499	WL140V LED20S/830 PSU WH	20 W	No
52874199	WL140V LED20S/840 PSU WH	20 W	No
52875899	WL140V LED34S/830 PSU WH	32 W	No
52876599	WL140V LED34S/840 PSU WH	32 W	No
53082999	WL140V LED12S/830 PSR MDU WH	13 W	No
53083699	WL140V LED12S/840 PSR MDU WH	13 W	No
53085099	WL140V LED20S/840 PSR MDU WH	23 W	No

				Livello
Order Code	Full Product Name	Dimmerabile	Controllo integrato	massimo di attenuazione
30716399	WL140V 40S/ 827_830_840 PSED WH	Si	-	-
30717099	WL140V 40S/ 827_830_840 WIA WH	Si	-	-
97848800	WL140V LED12S/830 PSED WH	Si	-	1%
97852500	WL140V LED20S/830 PSED WH	Si	-	1%
97853200	WL140V LED20S/840 PSED WH	Si	-	1%
97856300	WL140V LED34S/830 PSED WH	Si	-	1%
97857000	WL140V LED34S/840 PSED WH	Si	-	1%

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Order Code	Full Product Name	Dimmerabile	Controllo integrato	Livello massimo di attenuazione
97860000	WL140V LED20S/830 WIA WH	Si	-	1%
97861700	WL140V LED20S/840 WIA WH	Si	-	1%
97862400	WL140V LED34S/830 WIA WH	Si	-	1%
97863100	WL140V LED34S/840 WIA WH	Si	-	1%
97864800	WL140V LED12S/830 PSED ELB3 WH	Si	-	1%
97868600	WL140V LED20S/830 PSED ELB3 WH	Si	-	1%
97869300	WL140V LED20S/840 PSED ELB3 WH	Si	-	1%
97872300	WL140V LED34S/830 PSED ELB3 WH	Si	-	1%
97873000	WL140V LED34S/840 PSED ELB3 WH	Si	-	1%
97875400	WL140V LED34S/840 PSR ELB3 MDU WH	Si	Movimento programmabile e sensore di luce con raggruppamento wireless	10%
97876100	WL140V LED20S/830 WIA ELB3 WH	Si	-	1%
97877800	WL140V LED20S/840 WIA ELB3 WH	Si	-	1%

Meccanica e corpo

Order Code	Full Product Name	Colore alloggiamento
52879699	WL140V LED12_20S/827_830_840 PSU WH	Bianco
52880299	WL140V LED20_34S/827_830_840 PSU WH	Bianco
30713299	WL140V 14_24_40S/827_830_840 PSU WH	Bianco RAL 9003
30714999	WL140V 14_24_40S/827_830_840 PSU MDU WH	Bianco RAL 9003
30715699	WL140V 14_24_40S/827_830_840 PSR MDU WH	Bianco RAL 9003
30716399	WL140V 40S/827_830_840 PSED WH	Bianco RAL 9003
30717099	WL140V 40S/827_830_840 WIA WH	Bianco RAL 9003
97848800	WL140V LED12S/830 PSED WH	Bianco
97852500	WL140V LED20S/830 PSED WH	Bianco
97853200	WL140V LED20S/840 PSED WH	Bianco
97856300	WL140V LED34S/830 PSED WH	Bianco
97857000	WL140V LED34S/840 PSED WH	Bianco
97860000	WL140V LED20S/830 WIA WH	Bianco
97861700	WL140V LED20S/840 WIA WH	Bianco
97862400	WL140V LED34S/830 WIA WH	Bianco
97863100	WL140V LED34S/840 WIA WH	Bianco
97864800	WL140V LED12S/830 PSED ELB3 WH	Bianco

Order Code	Full Product Name	Dimmerabile	Controllo integrato	Livello massimo di attenuazione
97878500	WL140V LED34S/830 WIA ELB3 WH	Si	-	1%
97879200	WL140V LED34S/840 WIA ELB3 WH	Si	-	1%
52873499	WL140V LED20S/830 PSU WH	No	-	Non applicabile
52874199	WL140V LED20S/840 PSU WH	No	-	Non applicabile
52875899	WL140V LED34S/830 PSU WH	No	-	Non applicabile
52876599	WL140V LED34S/840 PSU WH	No	-	Non applicabile
53082999	WL140V LED12S/830 PSR MDU WH	Si	Movimento programmabile e sensore di luce con raggruppamento wireless	10%
53083699	WL140V LED12S/840 PSR MDU WH	Si	Movimento programmabile e sensore di luce con raggruppamento wireless	10%
53085099	WL140V LED20S/840 PSR MDU WH	Si	Movimento programmabile e sensore di luce con raggruppamento wireless	10%

Order Code	Full Product Name	Colore alloggiamento
97868600	WL140V LED20S/830 PSED ELB3 WH	Bianco
97869300	WL140V LED20S/840 PSED ELB3 WH	Bianco
97872300	WL140V LED34S/830 PSED ELB3 WH	Bianco
97873000	WL140V LED34S/840 PSED ELB3 WH	Bianco
97875400	WL140V LED34S/840 PSR ELB3 MDU WH	Bianco
97876100	WL140V LED20S/830 WIA ELB3 WH	Bianco
97877800	WL140V LED20S/840 WIA ELB3 WH	Bianco
97878500	WL140V LED34S/830 WIA ELB3 WH	Bianco
97879200	WL140V LED34S/840 WIA ELB3 WH	Bianco
52873499	WL140V LED20S/830 PSU WH	Bianco
52874199	WL140V LED20S/840 PSU WH	Bianco
52875899	WL140V LED34S/830 PSU WH	Bianco
52876599	WL140V LED34S/840 PSU WH	Bianco
53082999	WL140V LED12S/830 PSR MDU WH	Bianco
53083699	WL140V LED12S/840 PSR MDU WH	Bianco
53085099	WL140V LED20S/840 PSR MDU WH	Bianco

Funzionamento di emergenza (1/2)

CoreLine Wall-mounted

Order Code	Full Product Name	Emergenza centralizzata	Illuminazione di emergenza	Flusso in emergenza	Tipo di batteria per illuminazione di emergenza
52879699	WL140V LED12_20S/ 827_830_840 PSU WH	-	-	-	-
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	-	-	-
30716399	WL140V 40S/ 827_830_840 PSED WH	Si	Illuminazione di emergenza centrale funzionante a corrente continua	-	-
30717099	WL140V 40S/ 827_830_840 WIA WH	No	-	-	-
97848800	WL140V LED12S/830 PSED WH	Si	Illuminazione di emergenza centrale funzionante a corrente continua	350 lm	-
97852500	WL140V LED20S/830 PSED WH	Si	Illuminazione di emergenza centrale funzionante a corrente continua	350 lm	-
97853200	WL140V LED20S/840 PSED WH	Si	Illuminazione di emergenza centrale funzionante a corrente continua	350 lm	-

Order Code	Full Product Name	Emergenza centralizzata	Illuminazione di emergenza	Flusso in emergenza	Tipo di batteria per illuminazione di emergenza
97856300	WL140V LED34S/830 PSED WH	Si	Illuminazione di emergenza centrale funzionante a corrente continua	350 lm	-
97857000	WL140V LED34S/840 PSED WH	Si	Illuminazione di emergenza centrale funzionante a corrente continua	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	Illuminazione di emergenza durata 3 ore versione base	350 lm	Lithium
97868600	WL140V LED20S/830 PSED ELB3 WH	Si	Illuminazione di emergenza durata 3 ore versione base	350 lm	Lithium
97869300	WL140V LED20S/840 PSED ELB3 WH	Si	Illuminazione di emergenza durata 3 ore versione base	350 lm	Lithium
97872300	WL140V LED34S/830 PSED ELB3 WH	Si	Illuminazione di emergenza durata 3 ore versione base	350 lm	Lithium
97873000	WL140V LED34S/840 PSED ELB3 WH	Si	Illuminazione di emergenza durata 3 ore versione base	350 lm	Lithium
97875400	WL140V LED34S/840 PSR ELB3 MDU WH	No	Illuminazione di emergenza durata 3 ore versione base	350 lm	Lithium

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Order Code	Full Product Name	Emergenza centralizzata	Illuminazione di emergenza	Flusso in emergenza	Tipo di batteria per illuminazione di emergenza
97876100	WL140V LED20S/830 WIA ELB3 WH	No	Illuminazione di emergenza durata 3 ore versione base	350 lm	Lithium
97877800	WL140V LED20S/840 WIA ELB3 WH	No	Illuminazione di emergenza durata 3 ore versione base	350 lm	Lithium
97878500	WL140V LED34S/830 WIA ELB3 WH	No	Illuminazione di emergenza durata 3 ore versione base	350 lm	Lithium
97879200	WL140V LED34S/840 WIA ELB3 WH	No	Illuminazione di emergenza durata 3 ore versione base	350 lm	Lithium
52873499	WL140V LED20S/830 PSU WH	-	-	-	-

Order Code	Full Product Name	Emergenza centralizzata	Illuminazione di emergenza	Flusso in emergenza	Tipo di batteria per illuminazione di emergenza
52874199	WL140V LED20S/840 PSU WH	-	-	-	-
52875899	WL140V LED34S/830 PSU WH	-	-	-	-
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	-	-	-	-

Funzionamento di emergenza (2/2)

Order Code	Full Product Name	Consumo energetico durante la modalità di emergenza CC centrale	Durata nominale dell'illuminazione di emergenza (completamente carica)
52879699	WL140V LED12_20S/827_830_840 PSU WH	-	-
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	-	-

Order Code	Full Product Name	Consumo energetico durante la modalità di emergenza CC centrale	Durata nominale dell'illuminazione di emergenza (completamente carica)
97862400	WL140V LED34S/830 WIA WH	-	-
97863100	WL140V LED34S/840 WIA WH	-	-
97864800	WL140V LED12S/830 PSED ELB3 WH	3 W	3 ore
97868600	WL140V LED20S/830 PSED ELB3 WH	3 W	3 ore
97869300	WL140V LED20S/840 PSED ELB3 WH	3 W	3 ore
97872300	WL140V LED34S/830 PSED ELB3 WH	3 W	3 ore
97873000	WL140V LED34S/840 PSED ELB3 WH	3 W	3 ore
97875400	WL140V LED34S/840 PSR ELB3 MDU WH	-	3 ore
97876100	WL140V LED20S/830 WIA ELB3 WH	-	3 ore
97877800	WL140V LED20S/840 WIA ELB3 WH	-	3 ore
97878500	WL140V LED34S/830 WIA ELB3 WH	-	3 ore

CoreLine Wall-mounted

Order Code	Full Product Name	Consumo	
		energetico durante la modalità di emergenza CC centrale	Durata nominale dell'illuminazione di emergenza (completamente carica)
97879200	WL140V LED34S/840 WIA ELB3 WH	-	3 ore
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	
		energetico durante la modalità di emergenza CC centrale	Durata nominale dell'illuminazione di emergenza (completamente carica)
53082999	WL140V LED12S/830 PSR MDU WH	-	-
53083699	WL140V LED12S/840 PSR MDU WH	-	-
53085099	WL140V LED20S/840 PSR MDU WH	-	-

Approvazione e applicazione (1/2)

		Intervallo			
Order	Full Product	temperatura	Marchio	Marchio di	Test filo
Code	Name	ambiente	ENEC	infiammabilità	incandescente
52879699	WL140V LED12_20S/ 827_830_840 PSU WH	Da -20 a +40 °C	Marchio ENEC	-	Temperatura 650 °C, durata 30 s
52880299	WL140V LED20_34S/ 827_830_840 PSU WH	Da -20 a +40 °C	Marchio ENEC	-	Temperatura 650 °C, durata 30 s
30713299	WL140V 14_24_40S/ 827_830_840 PSU WH	Da -20 a +40 °C	Marchio ENEC	Per montaggio su superfici normalmente infiammabili	Temperatura 650 °C, durata 30 s
30714999	WL140V 14_24_40S/ 827_830_840 PSU MDU WH	Da -20 a +40 °C	Marchio ENEC	Per montaggio su superfici normalmente infiammabili	Temperatura 650 °C, durata 30 s
30715699	WL140V 14_24_40S/ 827_830_840 PSR MDU WH	Da -20 a +40 °C	Marchio ENEC	Per montaggio su superfici normalmente infiammabili	Temperatura 650 °C, durata 30 s
30716399	WL140V 40S/ 827_830_840 PSED WH	Da -20 a +40 °C	Marchio ENEC	Per montaggio su superfici normalmente infiammabili	Temperatura 650 °C, durata 30 s
30717099	WL140V 40S/ 827_830_840 WIA WH	Da -20 a +40 °C	Marchio ENEC	Per montaggio su superfici normalmente infiammabili	Temperatura 650 °C, durata 30 s
97848800	WL140V LED12S/830 PSED WH	Da 0 a +25 °C	-	-	Temperatura 650 °C, durata 30 s
97852500	WL140V LED20S/830 PSED WH	Da 0 a +25 °C	-	-	Temperatura 650 °C, durata 30 s

		Intervallo			
Order	Full Product	temperatura	Marchio	Marchio di	Test filo
Code	Name	ambiente	ENEC	infiammabilità	incandescente
97853200	WL140V LED20S/840 PSED WH	Da 0 a +25 °C	-	-	Temperatura 650 °C, durata 30 s
97856300	WL140V LED34S/830 PSED WH	Da 0 a +25 °C	-	-	Temperatura 650 °C, durata 30 s
97857000	WL140V LED34S/840 PSED WH	Da 0 a +25 °C	-	-	Temperatura 650 °C, durata 30 s
97860000	WL140V LED20S/830 WIA WH	Da -20 a +35 °C	-	-	Temperatura 650 °C, durata 30 s
97861700	WL140V LED20S/840 WIA WH	Da -20 a +35 °C	-	-	Temperatura 650 °C, durata 30 s
97862400	WL140V LED34S/830 WIA WH	Da -20 a +35 °C	-	-	Temperatura 650 °C, durata 30 s
97863100	WL140V LED34S/840 WIA WH	Da -20 a +35 °C	-	-	Temperatura 650 °C, durata 30 s
97864800	WL140V LED12S/830 PSED ELB3 WH	Da 0 a +25 °C	-	-	Temperatura 850 °C, durata 30 s
97868600	WL140V LED20S/830 PSED ELB3 WH	Da 0 a +25 °C	-	-	Temperatura 850 °C, durata 30 s
97869300	WL140V LED20S/840 PSED ELB3 WH	Da 0 a +25 °C	-	-	Temperatura 850 °C, durata 30 s

CoreLine Wall-mounted

Order Code	Full Product Name	Intervallo			
		temperatura ambiente	Marchio ENEC	Marchio di infiammabilità	Test filo incandescente
97872300	WL140V	Da 0 a +25 °C	-	-	Temperatura
	LED34S/830				850 °C, durata
	PSED ELB3				30 s
	WH				
97873000	WL140V	Da 0 a +25 °C	-	-	Temperatura
	LED34S/840				850 °C, durata
	PSED ELB3				30 s
	WH				
97875400	WL140V	Da 0 a +25 °C	-	-	Temperatura
	LED34S/840				850 °C, durata
	PSR ELB3 MDU				30 s
	WH				
97876100	WL140V	Da 0 a +25 °C	-	-	Temperatura
	LED20S/830				850 °C, durata
	WIA ELB3 WH				30 s
97877800	WL140V	Da 0 a +25 °C	-	-	Temperatura
	LED20S/840				850 °C, durata
	WIA ELB3 WH				30 s
97878500	WL140V	Da 0 a +25 °C	-	-	Temperatura
	LED34S/830				850 °C, durata
	WIA ELB3 WH				30 s
97879200	WL140V	Da 0 a +25 °C	-	-	Temperatura
	LED34S/840				850 °C, durata
	WIA ELB3 WH				30 s

Order Code	Full Product Name	Intervallo			
		temperatura ambiente	Marchio ENEC	Marchio di infiammabilità	Test filo incandescente
52873499	WL140V	Da -20 a +40 °C	Marchio ENEC	-	Temperatura
	LED20S/830				650 °C, durata
	PSU WH				30 s
52874199	WL140V	Da -20 a +40 °C	Marchio ENEC	-	Temperatura
	LED20S/840				650 °C, durata
	PSU WH				30 s
52875899	WL140V	Da -20 a +40 °C	Marchio ENEC	-	Temperatura
	LED34S/830				650 °C, durata
	PSU WH				30 s
52876599	WL140V	Da -20 a +40 °C	Marchio ENEC	-	Temperatura
	LED34S/840				650 °C, durata
	PSU WH				30 s
53082999	WL140V	Da -20 a +40 °C	Marchio ENEC	-	Temperatura
	LED12S/830				650 °C, durata
	PSR MDU WH				30 s
53083699	WL140V	Da -20 a +40 °C	Marchio ENEC	-	Temperatura
	LED12S/840				650 °C, durata
	PSR MDU WH				30 s
53085099	WL140V	Da -20 a +40 °C	Marchio ENEC	-	Temperatura
	LED20S/840				650 °C, durata
	PSR MDU WH				30 s

Approvazione e applicazione (2/2)

Order Code	Full Product Name	Valore di		
		tremolio (PstLM)	Effetto stroboscopico	
52879699	WL140V LED12_20S/827_830_840 PSU WH	1	1,6	
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	
97862400	WL140V LED34S/830 WIA WH	1	1,6	

Order Code	Full Product Name	Valore di		
		tremolio (PstLM)	Effetto stroboscopico	
97863100	WL140V LED34S/840 WIA WH	1	1,6	
97864800	WL140V LED12S/830 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	
97875400	WL140V LED34S/840 PSR ELB3 MDU 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	
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	
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	

Performance iniziale (conforme a IEC)

Order Code	Full Product Name	Cromaticità iniziale
52879699	WL140V LED12_20S/827_830_840 PSU WH	(0.3818,0.3797) SDCM <5
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

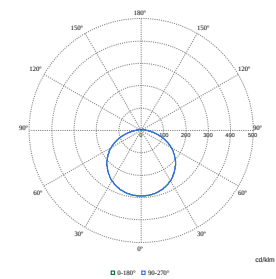
Order Code	Full Product Name	Cromaticità iniziale
97862400	WL140V LED34S/830 WIA WH	(0.4338,0.4030) SDCM <3
97863100	WL140V LED34S/840 WIA WH	(0.3818,0.3797) SDCM <3
97864800	WL140V LED12S/830 PSED ELB3 WH	(0.4338,0.4030) SDCM <3
97868600	WL140V LED20S/830 PSED ELB3 WH	(0.4338,0.4030) SDCM <3
97869300	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
97875400	WL140V LED34S/840 PSR ELB3 MDU 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
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

Dati del prodotto

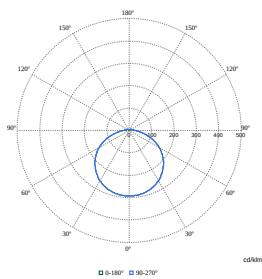
Order Code	Full Product Name	Codice famiglia prodotto
52879699	WL140V LED12_20S/827_830_840 PSU WH	-
52880299	WL140V LED20_34S/827_830_840 PSU WH	-
30713299	WL140V 14_24_40S/827_830_840 PSU WH	-
30714999	WL140V 14_24_40S/827_830_840 PSU MDU WH	-
30715699	WL140V 14_24_40S/827_830_840 PSR MDU WH	-
30716399	WL140V 40S/827_830_840 PSED WH	-
30717099	WL140V 40S/827_830_840 WIA WH	-
97848800	WL140V LED12S/830 PSED WH	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
97864800	WL140V LED12S/830 PSED ELB3 WH	WL140V

Order Code	Full Product Name	Codice famiglia prodotto
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
97875400	WL140V LED34S/840 PSR ELB3 MDU 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
52873499	WL140V LED20S/830 PSU WH	-
52874199	WL140V LED20S/840 PSU WH	-
52875899	WL140V LED34S/830 PSU WH	-
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	-

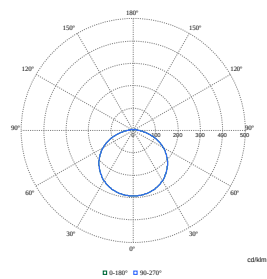
Polar Wide Diagrams



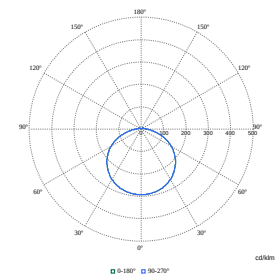
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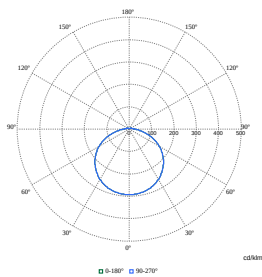
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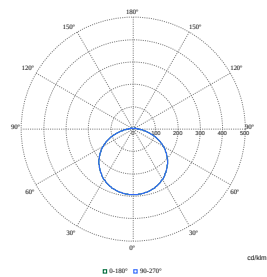
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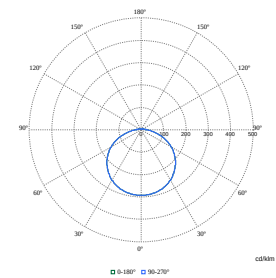
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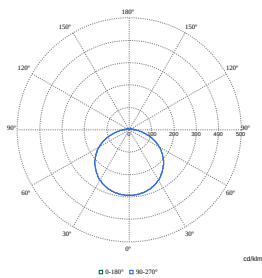
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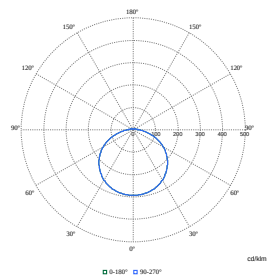
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Polar Normal (separate) - WL140VI - 910505101539

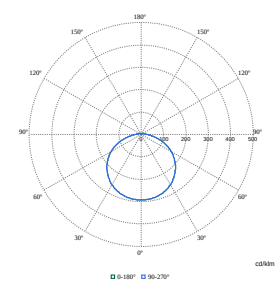


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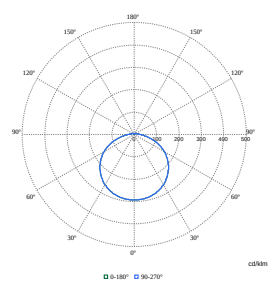


Polar Normal (separate) - WL140VI - 910505101561

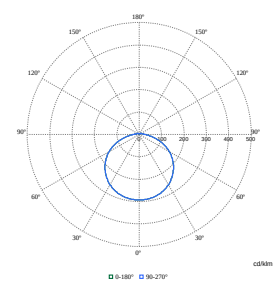
Polar Wide Diagrams



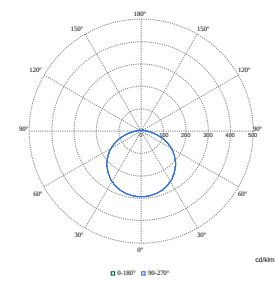
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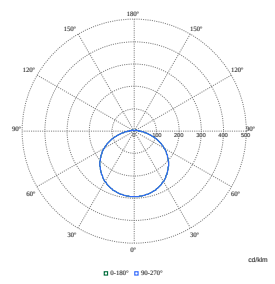
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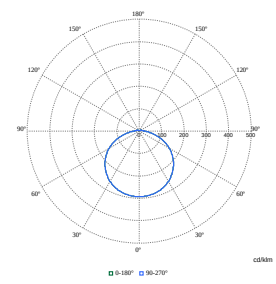
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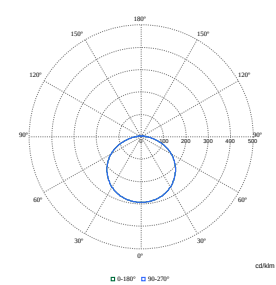
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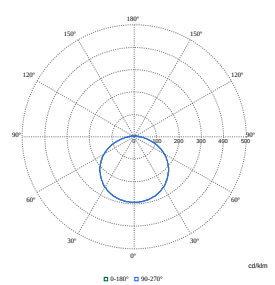
Polar Normal (separate) - WL140VI -
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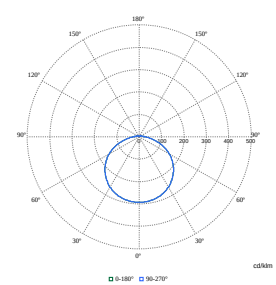
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910505101547



Polar Normal (separate) - WL140VI -
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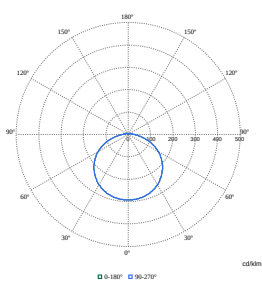
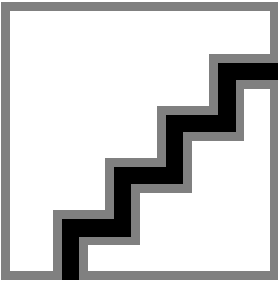
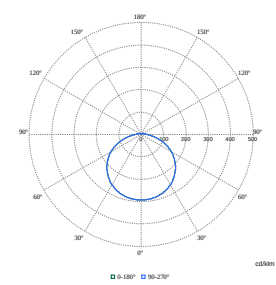
Polar Normal (separate) - WL140VI -
910505101538



Polar Normal (separate) - WL140VI -
910505101542

CoreLine Wall-mounted

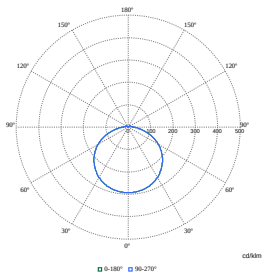
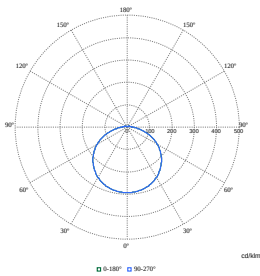
Polar Wide Diagrams



Polar Normal (separate) - WL140VI - 910505101558

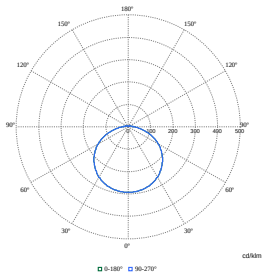
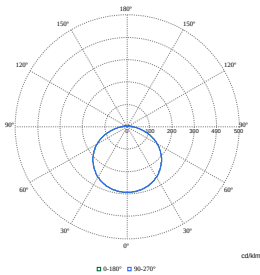
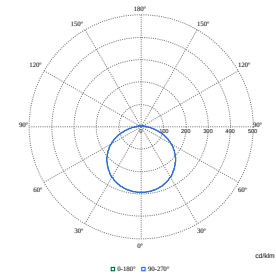
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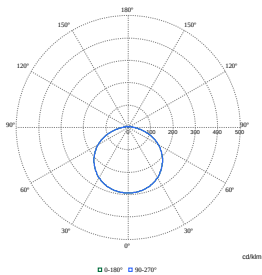
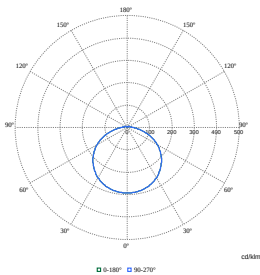
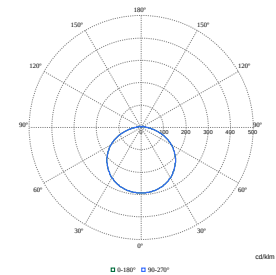
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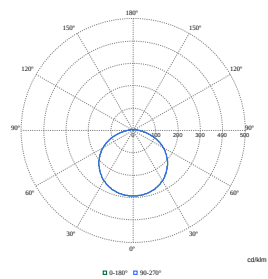


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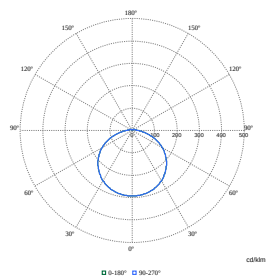
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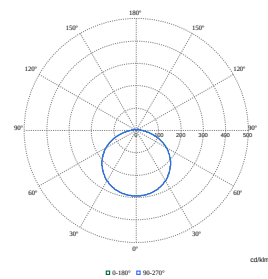
Polar Wide Diagrams



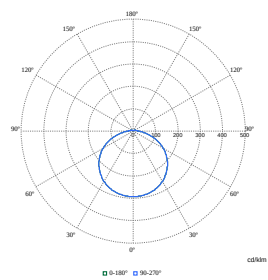
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Polar Normal (separate) - null - 911401851682

