



Philips StoreSet Linear: un design sottile e discreto per i negozi del futuro che avranno dimensioni più contenute

StoreSet Linear

StoreSet Linear è un apparecchio per illuminazione lineare ed estremamente flessibile per i sistemi a binario del commercio al dettaglio. Offre un'eccellente qualità della luce fornendo un'installazione di illuminazione aggiornabile a prova di futuro. Nelle applicazioni di vendita al dettaglio come supermercati, negozi con format urbano e negozi express, ogni pannello lineare può essere combinato con un'ampia gamma di lampade spot dal nostro portafoglio e integrato senza problemi nel sistema a binario esistente per far risplendere i tuoi prodotti e metterli in risalto sugli scaffali nelle corsie e negli spazi aperti. StoreSet Linear (SM504T) ha un design sottile e discreto e gli apparecchi per illuminazione possono essere posizionati con facilità lungo i binari per adattarsi a futuri cambiamenti di layout. Le versioni con driver wireless garantiscono un maggiore comfort grazie alla possibilità di modificare l'intensità luminosa e l'impostazione della scena sull'infrastruttura a binario a tre circuiti esistente senza necessità di utilizzare controlli cablati. Inoltre, i sensori integrati per la raccolta dei dati ti consentiranno di avere informazioni dettagliate e granulari per supportare la tua attività.

Vantaggi

- Atmosfere personalizzate nel punto vendita grazie ad apparecchi per illuminazione lineari a flusso elevato e alla flessibilità di posizionamento, che ne consente l'adattamento a qualsiasi layout del negozio
- Eccellente qualità della luce combinata con l'elevata efficienza di una vasta gamma di ottiche e vari set-up di colori
- Design lineare, sottile e discreto che può essere combinato con proiettori per illuminazione d'accento
- Facilità di manutenzione con accesso senza utensili al driver
- Progetto illuminotecnico incentrato sulla circolarità

Caratteristiche

- Ampia gamma di fasci con ottica OptiSuit disponibile
- Installazione su binario 3C (SM504T)
- Soluzione efficiente: fino a 150 lumen per Watt (versione XA)
- Struttura in alluminio robusta ma leggera con attacchi terminali in plastica
- Controlli: connettività cablata (DALI) e wireless, opzioni di indoor positioning disponibili per abilitare i nostri sistemi connessi Interact for Retail e Interact Pro
- Scelte di qualità del colore: standard, CRI90 e PremiumWhite
- Progetto illuminotecnico incentrato sulla circolarità con driver funzionale e sensori integrati

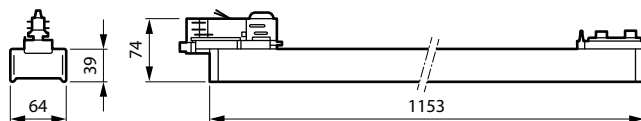
Applicazione

- Supermercati e grandi superfici di vendita
- Retail
- Distributori e minimarket
- Negozi con format urbano, negozi express, negozi di prossimità

Warnings and safety

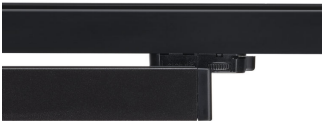
- La copertura e le superfici ottiche devono essere pulite esclusivamente senza detersivi e con un panno liscio.

Disegno tecnico



Dati del prodotto

StoreSet Linear close-up track
adaptor on track, black



StoreSet Linear close-up track
adaptor on track, white



StoreSet Linear close-up mech
adaptor on track, silver



StoreSet Linear close-up track
adaptor on track, silver



StoreSet Linear close-up track
adaptor + endcap, silver



StoreSet Linear top view
mechanical adaptor, silver



StoreSet Linear top view
mechanical adaptor, black



StoreSet Linear close-up mech
adaptor + endcap, white



Dati del prodotto



StoreSet Linear close-up mech
adaptor on track, white



StoreSet Linear close-up mech
adaptor + endcap, silver



StoreSet Linear close-up track
adaptor + endcap, white



StoreSet Linear top view track
adaptor, white



StoreSet Linear close-up mech
adaptor on track, black



StoreSet Linear close-up track
adaptor + endcap, black



StoreSet Linear top view track
adaptor, silver



StoreSet Linear top view track
adaptor, black

Dati del prodotto

StoreSet Linear top view
mechanical adaptor, white



StoreSet Linear close-up mech
adaptor + endcap, black



Informazioni generali	
Driver incluso	Sì
Sorgente luminosa sostituibile	No
Numero di riduttori	1 unità
Service tag	Sì
Dati tecnici di illuminazione	
Angolo del fascio della sorgente luminosa	120 °
Funzionamento e parte elettrica	
Classe di protezione IEC	Classe di isolamento I
Tensione in ingresso	Da 220 a 240 V
Frequenza di linea	50 to 60 Hz
Adatto per la commutazione casuale	Sì
Meccanica e corpo	
Codice di protezione dagli impatti meccanici	IK02
e una gestione termica	IP20
Approvazione e applicazione	
Intervallo temperatura ambiente	Da +10 a +35 °C
Marchio CE	Sì
Marchio ENEC	Marchio ENEC
Marchio di infiammabilità	Per montaggio su superfici normalmente infiammabili
Test filo incandescente	Temperatura 650 °C, durata 30 s
Performance iniziale (conforme a IEC)	
Tolleranza al flusso luminoso	+/-10%
Dati del prodotto	
Codice famiglia prodotto	SM504T

Dati tecnici di illuminazione (1/2)

Order Code	Full Product Name	Temperatura di colore correlata (Nom)	Indice di resa cromatica		
			(CRI)	Efficienza luminosa (specificata) (Nom)	Flusso luminoso
01230100	SM504T 61S/840 DIA-VLC WB BK	4000 K	>80	130 lm/W	6.100 lm
01234900	SM504T 80S/830 PSU WB BK	3000 K	>80	140 lm/W	8.000 lm
01403900	SM504T 80S/940 PSU WB BK	4000 K	>90	144 lm/W	7.900 lm
01407700	SM504T 66S/940 DIA-VLC WB BK	4000 K	>90	149 lm/W	6.700 lm
01408400	SM504T 66S/PW935 DIA-VLC DA35W BK	3500 K	>90	144 lm/W	6.500 lm
01409100	SM504T 80S/930 DIA-VLC WB BK	3000 K	>90	136 lm/W	7.900 lm
01228800	SM504T 61S/830 PSU WB WH	3000 K	>80	120 lm/W	6.100 lm
01229500	SM504T 61S/830 DIA-VLC DA35W WH	3000 K	>80	120 lm/W	6.100 lm
01231800	SM504T 61S/840 PSU A20 WH	4000 K	>80	130 lm/W	6.100 lm
01233200	SM504T 66S/840 PSU DA45 WH	4000 K	>80	153 lm/W	6.600 lm
01237000	SM504T 80S/840 PSU A20 WH	4000 K	>80	148 lm/W	8.000 lm
01238700	SM504T 80S/840 PSU DA45 WH	4000 K	>80	148 lm/W	8.000 lm
01242400	SM504T 66S/830 DIA-VLC WB WH XA	3000 K	>80	150 lm/W	6.600 lm
01243100	SM504T 66S/840 DIA-VLC DA35W WH XA	4000 K	>80	161 lm/W	6.600 lm
01247900	SM504T 90S/840 PSU DA35W WH XA	4000 K	>80	155 lm/W	9.000 lm
01402200	SM504T 66S/PW930 PSU DA35W WH	3000 K	>90	140 lm/W	6.700 lm
01404600	SM504T 80S/PW935 PSU A20 WH	3500 K	>90	138 lm/W	8.000 lm

Order Code	Full Product Name	Temperatura di colore correlata (Nom)	Indice di resa		
			cromatica (CRI)	Efficienza luminosa (specificata) (Nom)	Flusso luminoso
01406000	SM504T 90S/PW930 PSU DA45 WH	3000 K	>90	131 lm/W	8.900 lm
01410700	SM504T 80S/PW930 DIA-VLC A20 WH	3000 K	>90	134 lm/W	7.800 lm
01411400	SM504T 90S/940 DIA-VLC DA45 WH	4000 K	>90	144 lm/W	8.800 lm
01412100	SM504T 90S/PW935 DIA-VLC DA25N WH	3500 K	>90	138 lm/W	9.000 lm
01413800	SM504T 66S/830 WIA DA35W WH	3000 K	>80	143 lm/W	6.600 lm
01415200	SM504T 66S/930 WIA WB WH	3000 K	>90	142 lm/W	6.800 lm
01416900	SM504T 66S/940 WIA DA35W WH	4000 K	>90	149 lm/W	6.700 lm
01417600	SM504T 80S/830 WIA A20 WH	3000 K	>80	140 lm/W	8.000 lm
01418300	SM504T 80S/840 WIA WB WH	4000 K	>80	148 lm/W	8.000 lm
01419000	SM504T 80S/930 WIA WB WH	3000 K	>90	136 lm/W	7.900 lm
01420600	SM504T 80S/940 WIA DA35W WH	4000 K	>90	144 lm/W	7.900 lm
01421300	SM504T 66S/930 PSU WB WH	3000 K	>90	142 lm/W	6.800 lm
01232500	SM504T 66S/830 DIA-VLC WB SI	3000 K	>80	143 lm/W	6.600 lm
01241700	SM504T 90S/840 PSU WB SI	4000 K	>80	146 lm/W	9.200 lm
01405300	SM504T 90S/930 PSU WB SI	3000 K	>90	132 lm/W	9.000 lm
01414500	SM504T 66S/840 WIA WB SI	4000 K	>80	153 lm/W	6.600 lm

Dati tecnici di illuminazione (2/2)

Order Code	Full Product Name	Tipo di ottica	Order Code	Full Product Name	Tipo di ottica
01230100	SM504T 61S/840 DIA-VLC WB BK	Fascio largo	01237000	SM504T 80S/840 PSU A20 WH	Asimmetrica speculare angolo 20°
01234900	SM504T 80S/830 PSU WB BK	Fascio largo	01238700	SM504T 80S/840 PSU DA45 WH	Ottica asimmetrica doppia 45°
01403900	SM504T 80S/940 PSU WB BK	Fascio largo	01242400	SM504T 66S/830 DIA-VLC WB WH XA	Fascio largo
01407700	SM504T 66S/940 DIA-VLC WB BK	Fascio largo	01243100	SM504T 66S/840 DIA-VLC DA35W WH XA	Ottica asimmetrica doppia 35° fascio largo
01408400	SM504T 66S/PW935 DIA-VLC DA35W BK	Ottica asimmetrica doppia 35° fascio largo	01247900	SM504T 90S/840 PSU DA35W WH XA	Ottica asimmetrica doppia 35° fascio largo
01409100	SM504T 80S/930 DIA-VLC WB BK	Fascio largo	01402200	SM504T 66S/PW930 PSU DA35W WH	Ottica asimmetrica doppia 35° fascio largo
01228800	SM504T 61S/830 PSU WB WH	Fascio largo	01404600	SM504T 80S/PW935 PSU A20 WH	Asimmetrica speculare angolo 20°
01229500	SM504T 61S/830 DIA-VLC DA35W WH	Ottica asimmetrica doppia 35° fascio largo	01406000	SM504T 90S/PW930 PSU DA45 WH	Ottica asimmetrica doppia 45°
01231800	SM504T 61S/840 PSU A20 WH	Asimmetrica speculare angolo 20°			
01233200	SM504T 66S/840 PSU DA45 WH	Ottica asimmetrica doppia 45°			

Order Code	Full Product Name	Tipo di ottica
01410700	SM504T 80S/PW930 DIA-VLC A20 WH	Asimmetrica speculare angolo 20°
01411400	SM504T 90S/940 DIA-VLC DA45 WH	Ottica asimmetrica doppia 45°
01412100	SM504T 90S/PW935 DIA-VLC DA25N WH	Ottica asimmetrica doppia fascio stretto 25°
01413800	SM504T 66S/830 WIA DA35W WH	Ottica asimmetrica doppia 35° fascio largo
01415200	SM504T 66S/930 WIA WB WH	Fascio largo
01416900	SM504T 66S/940 WIA DA35W WH	Ottica asimmetrica doppia 35° fascio largo
01417600	SM504T 80S/830 WIA A20 WH	Asimmetrica speculare angolo 20°

Funzionamento e parte elettrica

Order Code	Full Product Name	Consumo energetico
01230100	SM504T 61S/840 DIA-VLC WB BK	47 W
01234900	SM504T 80S/830 PSU WB BK	57 W
01403900	SM504T 80S/940 PSU WB BK	55 W
01407700	SM504T 66S/940 DIA-VLC WB BK	45 W
01408400	SM504T 66S/PW935 DIA-VLC DA35W BK	45 W
01409100	SM504T 80S/930 DIA-VLC WB BK	58 W
01228800	SM504T 61S/830 PSU WB WH	51 W
01229500	SM504T 61S/830 DIA-VLC DA35W WH	51 W
01231800	SM504T 61S/840 PSU A20 WH	47 W
01233200	SM504T 66S/840 PSU DA45 WH	43 W
01237000	SM504T 80S/840 PSU A20 WH	54 W
01238700	SM504T 80S/840 PSU DA45 WH	54 W
01242400	SM504T 66S/830 DIA-VLC WB WH XA	44 W
01243100	SM504T 66S/840 DIA-VLC DA35W WH XA	41 W
01247900	SM504T 90S/840 PSU DA35W WH XA	58 W
01402200	SM504T 66S/PW930 PSU DA35W WH	48 W
01404600	SM504T 80S/PW935 PSU A20 WH	58 W

Controlli e dimmerazione

Order Code	Full Product Name	Dimmerabile	Livello massimo di attenuazione
01230100	SM504T 61S/840 DIA-VLC WB BK	Si	1%
01234900	SM504T 80S/830 PSU WB BK	No	Non applicabile
01403900	SM504T 80S/940 PSU WB BK	No	Non applicabile
01407700	SM504T 66S/940 DIA-VLC WB BK	Si	1%
01408400	SM504T 66S/PW935 DIA-VLC DA35W BK	Si	1%
01409100	SM504T 80S/930 DIA-VLC WB BK	Si	1%
01228800	SM504T 61S/830 PSU WB WH	No	Non applicabile
01229500	SM504T 61S/830 DIA-VLC DA35W WH	Si	1%
01231800	SM504T 61S/840 PSU A20 WH	No	Non applicabile
01233200	SM504T 66S/840 PSU DA45 WH	No	Non applicabile
01237000	SM504T 80S/840 PSU A20 WH	No	Non applicabile

Order Code	Full Product Name	Tipo di ottica
01418300	SM504T 80S/840 WIA WB WH	Fascio largo
01419000	SM504T 80S/930 WIA WB WH	Fascio largo
01420600	SM504T 80S/940 WIA DA35W WH	Ottica asimmetrica doppia 35° fascio largo
01421300	SM504T 66S/930 PSU WB WH	Fascio largo
01232500	SM504T 66S/830 DIA-VLC WB SI	Fascio largo
01241700	SM504T 90S/840 PSU WB SI	Fascio largo
01405300	SM504T 90S/930 PSU WB SI	Fascio largo
01414500	SM504T 66S/840 WIA WB SI	Fascio largo

Order Code	Full Product Name	Consumo energetico
01406000	SM504T 90S/PW930 PSU DA45 WH	68 W
01410700	SM504T 80S/PW930 DIA-VLC A20 WH	58 W
01411400	SM504T 90S/940 DIA-VLC DA45 WH	61 W
01412100	SM504T 90S/PW935 DIA-VLC DA25N WH	65 W
01413800	SM504T 66S/830 WIA DA35W WH	46 W
01415200	SM504T 66S/930 WIA WB WH	48 W
01416900	SM504T 66S/940 WIA DA35W WH	45 W
01417600	SM504T 80S/830 WIA A20 WH	57 W
01418300	SM504T 80S/840 WIA WB WH	54 W
01419000	SM504T 80S/930 WIA WB WH	58 W
01420600	SM504T 80S/940 WIA DA35W WH	55 W
01421300	SM504T 66S/930 PSU WB WH	48 W
01232500	SM504T 66S/830 DIA-VLC WB SI	46 W
01241700	SM504T 90S/840 PSU WB SI	63 W
01405300	SM504T 90S/930 PSU WB SI	68 W
01414500	SM504T 66S/840 WIA WB SI	43 W

Order Code	Full Product Name	Dimmerabile	Livello massimo di attenuazione
01238700	SM504T 80S/840 PSU DA45 WH	No	Non applicabile
01242400	SM504T 66S/830 DIA-VLC WB WH XA	Si	1%
01243100	SM504T 66S/840 DIA-VLC DA35W WH XA	Si	1%
01247900	SM504T 90S/840 PSU DA35W WH XA	No	Non applicabile
01402200	SM504T 66S/PW930 PSU DA35W WH	No	Non applicabile
01404600	SM504T 80S/PW935 PSU A20 WH	No	Non applicabile
01406000	SM504T 90S/PW930 PSU DA45 WH	No	Non applicabile
01410700	SM504T 80S/PW930 DIA-VLC A20 WH	Si	1%
01411400	SM504T 90S/940 DIA-VLC DA45 WH	Si	1%
01412100	SM504T 90S/PW935 DIA-VLC DA25N WH	Si	1%

Order Code	Full Product Name	Livello massimo di	
		Dimmerabile	attenuazione
01413800	SM504T 66S/830 WIA DA35W WH	Si	1%
01415200	SM504T 66S/930 WIA WB WH	Si	1%
01416900	SM504T 66S/940 WIA DA35W WH	Si	1%
01417600	SM504T 80S/830 WIA A20 WH	Si	1%
01418300	SM504T 80S/840 WIA WB WH	Si	1%
01419000	SM504T 80S/930 WIA WB WH	Si	1%

Order Code	Full Product Name	Livello massimo di	
		Dimmerabile	attenuazione
01420600	SM504T 80S/940 WIA DA35W WH	Si	1%
01421300	SM504T 66S/930 PSU WB WH	No	Non applicabile
01232500	SM504T 66S/830 DIA-VLC WB SI	Si	1%
01241700	SM504T 90S/840 PSU WB SI	No	Non applicabile
01405300	SM504T 90S/930 PSU WB SI	No	Non applicabile
01414500	SM504T 66S/840 WIA WB SI	Si	1%

Meccanica e corpo

Order Code	Full Product Name	Colore alloggiamento
01230100	SM504T 61S/840 DIA-VLC WB BK	Nero
01234900	SM504T 80S/830 PSU WB BK	Nero
01403900	SM504T 80S/940 PSU WB BK	Nero
01407700	SM504T 66S/940 DIA-VLC WB BK	Nero
01408400	SM504T 66S/PW935 DIA-VLC DA35W BK	Nero
01409100	SM504T 80S/930 DIA-VLC WB BK	Nero
01228800	SM504T 61S/830 PSU WB WH	Bianco
01229500	SM504T 61S/830 DIA-VLC DA35W WH	Bianco
01231800	SM504T 61S/840 PSU A20 WH	Bianco
01233200	SM504T 66S/840 PSU DA45 WH	Bianco
01237000	SM504T 80S/840 PSU A20 WH	Bianco
01238700	SM504T 80S/840 PSU DA45 WH	Bianco
01242400	SM504T 66S/830 DIA-VLC WB WH XA	Bianco
01243100	SM504T 66S/840 DIA-VLC DA35W WH XA	Bianco
01247900	SM504T 90S/840 PSU DA35W WH XA	Bianco
01402200	SM504T 66S/PW930 PSU DA35W WH	Bianco
01404600	SM504T 80S/PW935 PSU A20 WH	Bianco

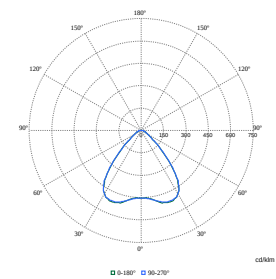
Order Code	Full Product Name	Colore alloggiamento
01406000	SM504T 90S/PW930 PSU DA45 WH	Bianco
01410700	SM504T 80S/PW930 DIA-VLC A20 WH	Bianco
01411400	SM504T 90S/940 DIA-VLC DA45 WH	Bianco
01412100	SM504T 90S/PW935 DIA-VLC DA25N WH	Bianco
01413800	SM504T 66S/830 WIA DA35W WH	Bianco
01415200	SM504T 66S/930 WIA WB WH	Bianco
01416900	SM504T 66S/940 WIA DA35W WH	Bianco
01417600	SM504T 80S/830 WIA A20 WH	Bianco
01418300	SM504T 80S/840 WIA WB WH	Bianco
01419000	SM504T 80S/930 WIA WB WH	Bianco
01420600	SM504T 80S/940 WIA DA35W WH	Bianco
01421300	SM504T 66S/930 PSU WB WH	Bianco
01232500	SM504T 66S/830 DIA-VLC WB SI	Argento
01241700	SM504T 90S/840 PSU WB SI	Argento
01405300	SM504T 90S/930 PSU WB SI	Argento
01414500	SM504T 66S/840 WIA WB SI	Argento

Performance iniziale (conforme a IEC)

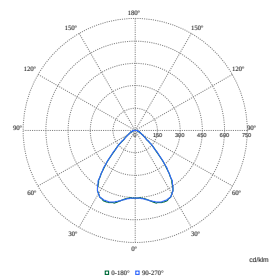
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01230100	SM504T 61S/840 DIA-VLC WB BK	(0.38, 0.38) SDCM<3
01234900	SM504T 80S/830 PSU WB BK	(0.43, 0.40) SDCM<3
01403900	SM504T 80S/940 PSU WB BK	(0.38, 0.38) SDCM<3
01407700	SM504T 66S/940 DIA-VLC WB BK	(0.38, 0.38) SDCM<3
01408400	SM504T 66S/PW935 DIA-VLC DA35W BK	(0.39, 0.38) SDCM<3
01409100	SM504T 80S/930 DIA-VLC WB BK	(0.43, 0.40) SDCM<3
01228800	SM504T 61S/830 PSU WB WH	(0.43, 0.40) SDCM<3
01229500	SM504T 61S/830 DIA-VLC DA35W WH	(0.43, 0.40) SDCM<3
01231800	SM504T 61S/840 PSU A20 WH	(0.38, 0.38) SDCM<3
01233200	SM504T 66S/840 PSU DA45 WH	(0.38, 0.38) SDCM<3
01237000	SM504T 80S/840 PSU A20 WH	(0.38, 0.38) SDCM<3
01238700	SM504T 80S/840 PSU DA45 WH	(0.38, 0.38) SDCM<3
01242400	SM504T 66S/830 DIA-VLC WB WH XA	(0.43, 0.40) SDCM<3
01243100	SM504T 66S/840 DIA-VLC DA35W WH XA	(0.38, 0.38) SDCM<3
01247900	SM504T 90S/840 PSU DA35W WH XA	(0.38, 0.38) SDCM<3
01402200	SM504T 66S/PW930 PSU DA35W WH	(0.42, 0.39) SDCM<3
01404600	SM504T 80S/PW935 PSU A20 WH	(0.39, 0.38) SDCM<3

Order Code	Full Product Name	Cromaticità iniziale
01406000	SM504T 90S/PW930 PSU DA45 WH	(0.42, 0.39) SDCM<3
01410700	SM504T 80S/PW930 DIA-VLC A20 WH	(0.42, 0.39) SDCM<3
01411400	SM504T 90S/940 DIA-VLC DA45 WH	(0.38, 0.38) SDCM<3
01412100	SM504T 90S/PW935 DIA-VLC DA25N WH	(0.39, 0.38) SDCM<3
01413800	SM504T 66S/830 WIA DA35W WH	(0.43, 0.40) SDCM<3
01415200	SM504T 66S/930 WIA WB WH	(0.43, 0.40) SDCM<3
01416900	SM504T 66S/940 WIA DA35W WH	(0.38, 0.38) SDCM<3
01417600	SM504T 80S/830 WIA A20 WH	(0.43, 0.40) SDCM<3
01418300	SM504T 80S/840 WIA WB WH	(0.38, 0.38) SDCM<3
01419000	SM504T 80S/930 WIA WB WH	(0.43, 0.40) SDCM<3
01420600	SM504T 80S/940 WIA DA35W WH	(0.38, 0.38) SDCM<3
01421300	SM504T 66S/930 PSU WB WH	(0.43, 0.40) SDCM<3
01232500	SM504T 66S/830 DIA-VLC WB SI	(0.43, 0.40) SDCM<3
01241700	SM504T 90S/840 PSU WB SI	(0.38, 0.38) SDCM<3
01405300	SM504T 90S/930 PSU WB SI	(0.43, 0.40) SDCM<3
01414500	SM504T 66S/840 WIA WB SI	(0.38, 0.38) SDCM<3

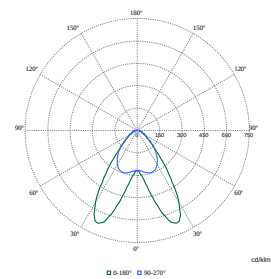
Polar Wide Diagrams



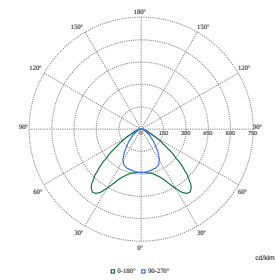
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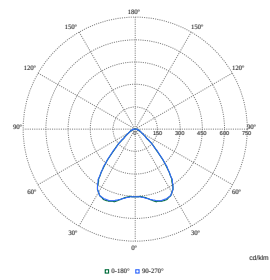
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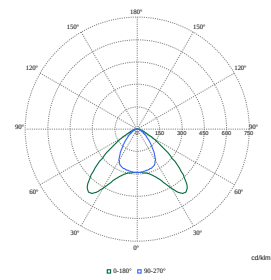
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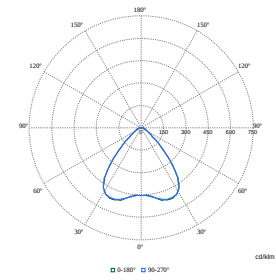
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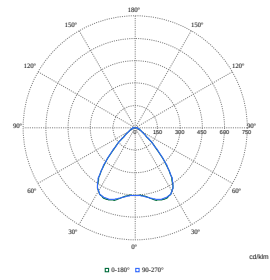
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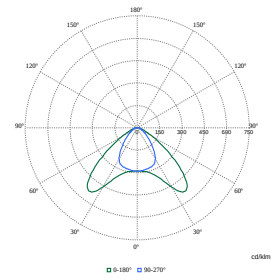
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Polar Normal (separate) - SM504TI - 910505102385

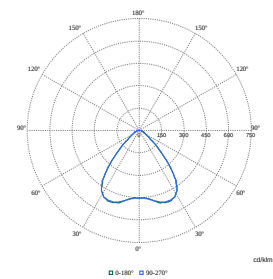
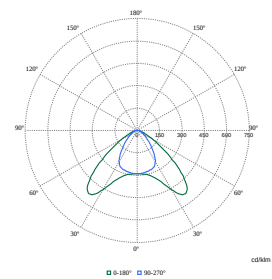
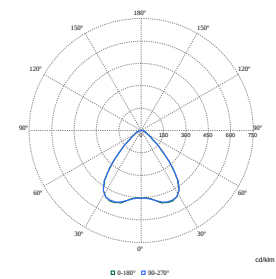


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Polar Normal (separate) - SM504TI - 910505102388

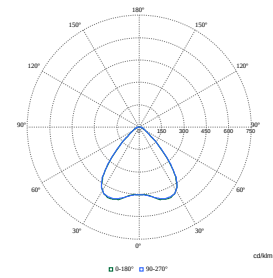
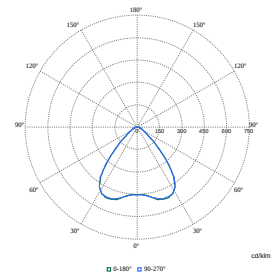
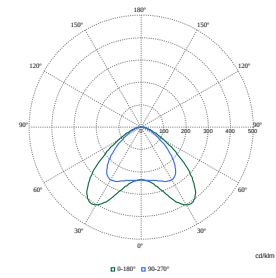
Polar Wide Diagrams



Polar Normal (separate) - SM504TI - 910505102215

Polar Normal (separate) - SM504TI - 910505102396

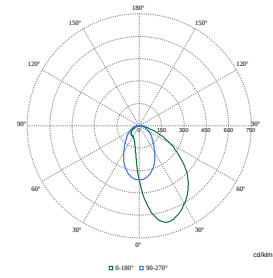
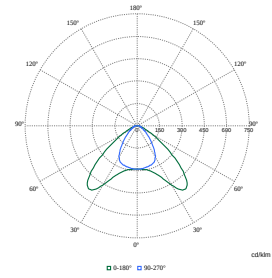
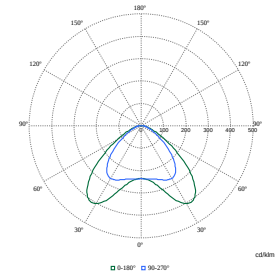
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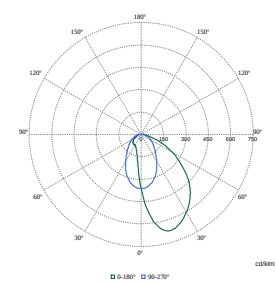


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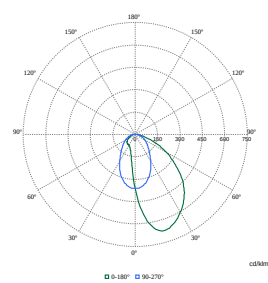
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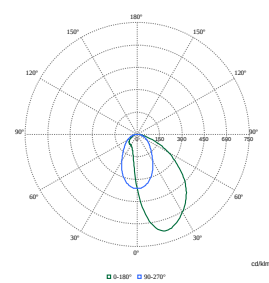
Polar Wide Diagrams



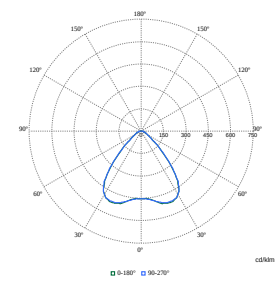
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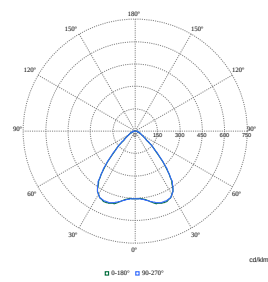
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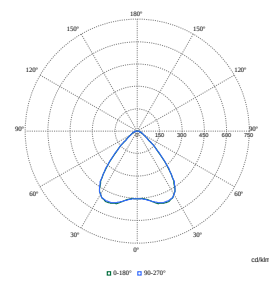
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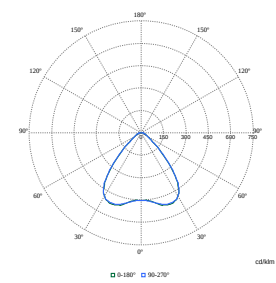
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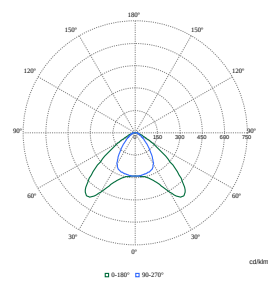
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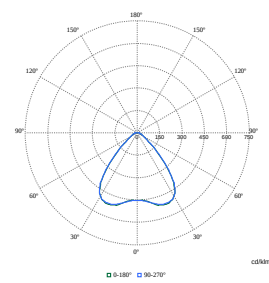
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Polar Normal (separate) - SM504TI - 910505102383

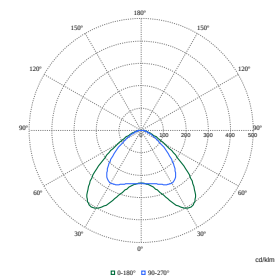


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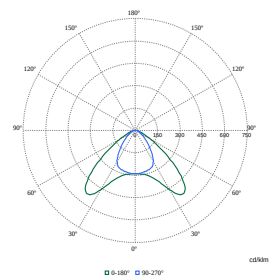


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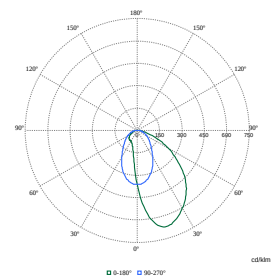
Polar Wide Diagrams



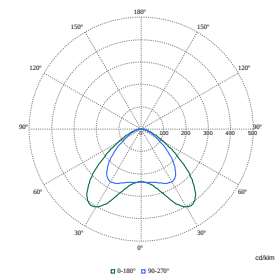
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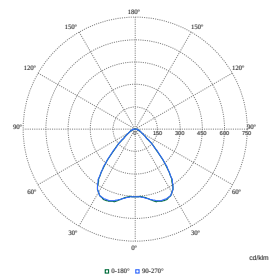
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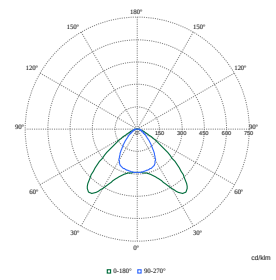
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Polar Normal (separate) - SM504TI - 910505102391



Polar Normal (separate) - SM504TI - 910505102399



Polar Normal (separate) - SM504TI - 910505102401

