



StoreSet Linear – Un design fin et discret pour les magasins de petit format du futur

StoreSet Linear

StoreSet Linear est un luminaire linéaire ultra-flexible pour les systèmes de rails de vente au détail qui offre une excellente qualité avec la promesse d'améliorations évolutives. Dans les applications de vente au détail telles que les supermarchés, les magasins de format urbain, les magasins express, chaque panneau linéaire peut être combiné avec une large gamme de spots de notre gamme et intégré en douceur dans votre système de rail existant. Ainsi, vous pouvez donner de l'éclat à vos marchandises et vous démarquer dans les rayons, ainsi que dans les allées et les espaces ouverts. StoreSet Linear (SM504T) possède un design de panneau mince et discret qui permet de positionner facilement les luminaires où vous le souhaitez le long des rails, et de s'adapter aux futurs changements de disposition. Les versions avec ballast sans fil offrent un confort accru avec la gradation et le réglage de la scène sur l'infrastructure existante montée sur rail à trois circuits sans avoir besoin de commandes filaires. De plus, des capteurs intégrés pour la collecte de données mettront en lumière des informations pertinentes et granulaires que vous pourrez utiliser pour soutenir votre entreprise.

Avantages

- Ambiances de magasin personnalisées avec des luminaires linéaires à flux élevé et un positionnement flexible pour s'adapter à n'importe quel agencement
- Excellente qualité de lumière combinée à une large gamme d'optiques à haute efficacité et diverses recettes de couleurs
- Conception linéaire mince et discrète qui peut être mélangée avec des projecteurs d'éclairage d'appoint
- Maintenance facile avec accès sans outil au ballast
- Un éclairage conçu pour la circularité

Fonctions

- Large gamme de faisceaux disponible avec optique OptiSuit
- Installation du rail 3C (SM504T)
- Solution efficace : jusqu'à 150 lumens par Watt (version XA)
- Construction en aluminium robuste mais légère avec embouts en plastique
- Commandes : connectivité filaire (DALI) et sans fil, options de positionnement intérieur disponibles pour activer nos systèmes connectés Interact Retail et Interact Pro
- Choix de qualité de couleur : standard, CRI90 et PremiumWhite
- Éclairage conçu pour la circularité avec ballast en état de marche et capteurs intégrés

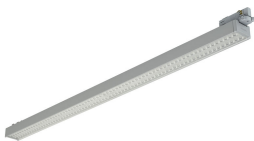
Application

- Détaillants alimentaires et grands détaillants
- Commerces
- Stations-service
- Magasins de format urbain, magasins express, formats de proximité

Mises en garde et sécurité

- Le capot et les surfaces optiques ne doivent être nettoyées qu'avec un chiffon non pelucheux et sans détergents.

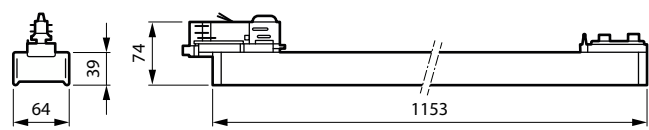
Versions



StoreSet Linear full length, silver

StoreSet Linear

Schéma dimensionnel



Détails sur le produit

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



Détails sur le produit



StoreSet Linear top view
mechanical adaptor, black



StoreSet Linear close-up mech
adaptor + endcap, white



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

Détails sur le produit

StoreSet Linear top view track
adaptor, silver



StoreSet Linear top view track
adaptor, black



StoreSet Linear top view
mechanical adaptor, white



StoreSet Linear close-up mech
adaptor + endcap, black



Informations générales	
Driver inclus	Oui
Source lumineuse remplaçable	Non
Nombre d'appareillages	1 unité
Service Tag	Oui
Données techniques de l'éclairage	
Angle d'ouverture du faisceau de la source lumineuse	120 degré(s)
Fonctionnement et électricité	
Classe de protection CEI	Classe électrique I
Tension d'entrée	220 à 240 V
Fréquence linéaire	50 to 60 Hz
Convient pour la commutation aléatoire	Oui
Mécanique et boîtier	
Protection contre les chocs mécaniques	IK02
Indice de protection	IP20
Approbation et application	
Gamme de températures ambiantes	+10 à +35 °C
Marquage CE	Oui
Marquage ENEC	Marquage ENEC
Inflammabilité	Pour montage sur surfaces normalement inflammables
Essai au fil incandescent	Température 650 °C, durée 30 s
Performances initiales	
Tolérance de flux lumineux	+/-10%
Données du produit	
Code famille de produits	SM504T

Données techniques de l'éclairage (1/2)

Order Code	Full Product Name	Température de couleur corrélée (nom.)	Indice de rendu de couleur (IRC)	Efficacité lumineuse (nominale)	Flux lumineux
8720169012301	SM504T 61S/840 DIA-VLC WB BK	4000 K	>80	129 lm/W	6.100 lm
8720169012349	SM504T 80S/830 PSU WB BK	3000 K	>80	140 lm/W	8.000 lm
8720169014039	SM504T 80S/940 PSU WB BK	4000 K	>90	143 lm/W	7.900 lm
8720169014077	SM504T 66S/940 DIA-VLC WB BK	4000 K	>90	142 lm/W	6.700 lm
8720169014084	SM504T 66S/PW935 DIA-VLC DA35W BK	3500 K	>90	144 lm/W	6.500 lm
8720169014091	SM504T 80S/930 DIA-VLC WB BK	3000 K	>90	136 lm/W	7.900 lm
8720169012288	SM504T 61S/830 PSU WB WH	3000 K	>80	119 lm/W	6.100 lm
8720169012295	SM504T 61S/830 DIA-VLC DA35W WH	3000 K	>80	119 lm/W	6.100 lm
8720169012318	SM504T 61S/840 PSU A20 WH	4000 K	>80	129 lm/W	6.100 lm
8720169012332	SM504T 66S/840 PSU DA45 WH	4000 K	>80	154 lm/W	6.600 lm
8720169012370	SM504T 80S/840 PSU A20 WH	4000 K	>80	150 lm/W	8.000 lm
8720169012387	SM504T 80S/840 PSU DA45 WH	4000 K	>80	150 lm/W	8.000 lm
8720169012424	SM504T 66S/830 DIA-VLC WB WH XA	3000 K	>80	150 lm/W	6.600 lm
8720169012431	SM504T 66S/840 DIA-VLC DA35W WH XA	4000 K	>80	160 lm/W	6.600 lm
8720169012479	SM504T 90S/840 PSU DA35W WH XA	4000 K	>80	155 lm/W	9.000 lm
8720169014022	SM504T 66S/PW930 PSU DA35W WH	3000 K	>90	139 lm/W	6.700 lm
8720169014046	SM504T 80S/PW935 PSU A20 WH	3500 K	>90	137 lm/W	8.000 lm
8720169014060	SM504T 90S/PW930 PSU DA45 WH	3000 K	>90	130 lm/W	8.900 lm
8720169014107	SM504T 80S/PW930 DIA-VLC A20 WH	3000 K	>90	134 lm/W	7.800 lm
8720169014114	SM504T 90S/940 DIA-VLC DA45 WH	4000 K	>90	144 lm/W	8.800 lm
8720169014121	SM504T 90S/PW935 DIA-VLC DA25N WH	3500 K	>90	136 lm/W	9.000 lm
8720169014138	SM504T 66S/830 WIA DA35W WH	3000 K	>80	143 lm/W	6.600 lm
8720169014152	SM504T 66S/930 WIA WB WH	3000 K	>90	138 lm/W	6.800 lm
8720169014169	SM504T 66S/940 WIA DA35W WH	4000 K	>90	145 lm/W	6.700 lm

Order Code	Full Product Name	Température de couleur corrélée (nom.)	Indice de rendu de couleur (IRC)	Efficacité lumineuse (nominale)	Flux lumineux
8720169014176	SM504T 80S/830 WIA A20 WH	3000 K	>80	134 lm/W	8.000 lm
8720169014183	SM504T 80S/840 WIA WB WH	4000 K	>80	160 lm/W	8.000 lm
8720169014190	SM504T 80S/930 WIA WB WH	3000 K	>90	136 lm/W	7.900 lm
8720169014206	SM504T 80S/940 WIA DA35W WH	4000 K	>90	141 lm/W	7.900 lm
8720169014213	SM504T 66S/930 PSU WB WH	3000 K	>90	141 lm/W	6.800 lm
8720169012325	SM504T 66S/830 DIA-VLC WB SI	3000 K	>80	143 lm/W	6.600 lm
8720169012417	SM504T 90S/840 PSU WB SI	4000 K	>80	146 lm/W	9.200 lm
8720169014053	SM504T 90S/930 PSU WB SI	3000 K	>90	132 lm/W	9.000 lm
8720169014145	SM504T 66S/840 WIA WB SI	4000 K	>80	154 lm/W	6.600 lm

Données techniques de l'éclairage (2/2)

Order Code	Full Product Name	Type d'optique	Order Code	Full Product Name	Type d'optique
8720169012301	SM504T 61S/840 DIA-VLC WB BK	Faisceau extensif	8720169014060	SM504T 90S/PW930 PSU DA45 WH	Optique asymétrique double 45°
8720169012349	SM504T 80S/830 PSU WB BK	Faisceau extensif	8720169014107	SM504T 80S/PW930 DIA-VLC A20 WH	Miroir asymétrique, inclinaison de l'axe de 20°
8720169014039	SM504T 80S/940 PSU WB BK	Faisceau extensif	8720169014114	SM504T 90S/940 DIA-VLC DA45 WH	Optique asymétrique double 45°
8720169014077	SM504T 66S/940 DIA-VLC WB BK	Faisceau extensif	8720169014121	SM504T 90S/PW935 DIA-VLC DA25N WH	Optique asymétrique double, faisceau intensif 25 °
8720169014084	SM504T 66S/PW935 DIA-VLC DA35W BK	Optique asymétrique double 35°, faisceau extensif	8720169014138	SM504T 66S/830 WIA DA35W WH	Optique asymétrique double 35°, faisceau extensif
8720169014091	SM504T 80S/930 DIA-VLC WB BK	Faisceau extensif	8720169014152	SM504T 66S/930 WIA WB WH	Faisceau extensif
8720169012288	SM504T 61S/830 PSU WB WH	Faisceau extensif	8720169014169	SM504T 66S/940 WIA DA35W WH	Optique asymétrique double 35°, faisceau extensif
8720169012295	SM504T 61S/830 DIA-VLC DA35W WH	Optique asymétrique double 35°, faisceau extensif	8720169014176	SM504T 80S/830 WIA A20 WH	Miroir asymétrique, inclinaison de l'axe de 20°
8720169012318	SM504T 61S/840 PSU A20 WH	Miroir asymétrique, inclinaison de l'axe de 20°	8720169014183	SM504T 80S/840 WIA WB WH	Faisceau extensif
8720169012332	SM504T 66S/840 PSU DA45 WH	Optique asymétrique double 45°	8720169014190	SM504T 80S/930 WIA WB WH	Faisceau extensif
8720169012370	SM504T 80S/840 PSU A20 WH	Miroir asymétrique, inclinaison de l'axe de 20°	8720169014206	SM504T 80S/940 WIA DA35W WH	Optique asymétrique double 35°, faisceau extensif
8720169012387	SM504T 80S/840 PSU DA45 WH	Optique asymétrique double 45°	8720169014213	SM504T 66S/930 PSU WB WH	Faisceau extensif
8720169012424	SM504T 66S/830 DIA-VLC WB WH XA	Faisceau extensif	8720169012325	SM504T 66S/830 DIA-VLC WB SI	Faisceau extensif
8720169012431	SM504T 66S/840 DIA-VLC DA35W WH XA	Optique asymétrique double 35°, faisceau extensif	8720169012417	SM504T 90S/840 PSU WB SI	Faisceau extensif
8720169012479	SM504T 90S/840 PSU DA35W WH XA	Optique asymétrique double 35°, faisceau extensif	8720169014053	SM504T 90S/930 PSU WB SI	Faisceau extensif
8720169014022	SM504T 66S/PW930 PSU DA35W WH	Optique asymétrique double 35°, faisceau extensif	8720169014145	SM504T 66S/840 WIA WB SI	Faisceau extensif
8720169014046	SM504T 80S/PW935 PSU A20 WH	Miroir asymétrique, inclinaison de l'axe de 20°			

Fonctionnement et électricité

Order Code	Full Product Name	Consommation électrique
8720169012301	SM504T 61S/840 DIA-VLC WB BK	47 W
8720169012349	SM504T 80S/830 PSU WB BK	57 W
8720169014039	SM504T 80S/940 PSU WB BK	55 W
8720169014077	SM504T 66S/940 DIA-VLC WB BK	45 W
8720169014084	SM504T 66S/PW935 DIA-VLC DA35W BK	45 W
8720169014091	SM504T 80S/930 DIA-VLC WB BK	58 W
8720169012288	SM504T 61S/830 PSU WB WH	51 W
8720169012295	SM504T 61S/830 DIA-VLC DA35W WH	51 W
8720169012318	SM504T 61S/840 PSU A20 WH	47 W
8720169012332	SM504T 66S/840 PSU DA45 WH	43 W
8720169012370	SM504T 80S/840 PSU A20 WH	54 W
8720169012387	SM504T 80S/840 PSU DA45 WH	54 W
8720169012424	SM504T 66S/830 DIA-VLC WB WH XA	44 W
8720169012431	SM504T 66S/840 DIA-VLC DA35W WH XA	41 W
8720169012479	SM504T 90S/840 PSU DA35W WH XA	58 W
8720169014022	SM504T 66S/PW930 PSU DA35W WH	48 W
8720169014046	SM504T 80S/PW935 PSU A20 WH	58 W

Order Code	Full Product Name	Consommation électrique
8720169014060	SM504T 90S/PW930 PSU DA45 WH	68 W
8720169014107	SM504T 80S/PW930 DIA-VLC A20 WH	58 W
8720169014114	SM504T 90S/940 DIA-VLC DA45 WH	61 W
8720169014121	SM504T 90S/PW935 DIA-VLC DA25N WH	65 W
8720169014138	SM504T 66S/830 WIA DA35W WH	46 W
8720169014152	SM504T 66S/930 WIA WB WH	48 W
8720169014169	SM504T 66S/940 WIA DA35W WH	45 W
8720169014176	SM504T 80S/830 WIA A20 WH	57 W
8720169014183	SM504T 80S/840 WIA WB WH	54 W
8720169014190	SM504T 80S/930 WIA WB WH	58 W
8720169014206	SM504T 80S/940 WIA DA35W WH	55 W
8720169014213	SM504T 66S/930 PSU WB WH	48 W
8720169012325	SM504T 66S/830 DIA-VLC WB SI	46 W
8720169012417	SM504T 90S/840 PSU WB SI	63 W
8720169014053	SM504T 90S/930 PSU WB SI	68 W
8720169014145	SM504T 66S/840 WIA WB SI	43 W

Commandes et gradation

Order Code	Full Product Name	Variation de l'intensité lumineuse	Niveau de gradation maximal
8720169012301	SM504T 61S/840 DIA-VLC WB BK	Oui	1%
8720169012349	SM504T 80S/830 PSU WB BK	Non	Non applicable
8720169014039	SM504T 80S/940 PSU WB BK	Non	Non applicable
8720169014077	SM504T 66S/940 DIA-VLC WB BK	Oui	1%
8720169014084	SM504T 66S/PW935 DIA-VLC DA35W BK	Oui	1%
8720169014091	SM504T 80S/930 DIA-VLC WB BK	Oui	1%
8720169012288	SM504T 61S/830 PSU WB WH	Non	Non applicable
8720169012295	SM504T 61S/830 DIA-VLC DA35W WH	Oui	1%
8720169012318	SM504T 61S/840 PSU A20 WH	Non	Non applicable
8720169012332	SM504T 66S/840 PSU DA45 WH	Non	Non applicable
8720169012370	SM504T 80S/840 PSU A20 WH	Non	Non applicable
8720169012387	SM504T 80S/840 PSU DA45 WH	Non	Non applicable
8720169012424	SM504T 66S/830 DIA-VLC WB WH XA	Oui	1%
8720169012431	SM504T 66S/840 DIA-VLC DA35W WH XA	Oui	1%
8720169012479	SM504T 90S/840 PSU DA35W WH XA	Non	Non applicable
8720169014022	SM504T 66S/PW930 PSU DA35W WH	Non	Non applicable

Order Code	Full Product Name	Variation de l'intensité lumineuse	Niveau de gradation maximal
8720169014046	SM504T 80S/PW935 PSU A20 WH	Non	Non applicable
8720169014060	SM504T 90S/PW930 PSU DA45 WH	Non	Non applicable
8720169014107	SM504T 80S/PW930 DIA-VLC A20 WH	Oui	1%
8720169014114	SM504T 90S/940 DIA-VLC DA45 WH	Oui	1%
8720169014121	SM504T 90S/PW935 DIA-VLC DA25N WH	Oui	1%
8720169014138	SM504T 66S/830 WIA DA35W WH	Oui	1%
8720169014152	SM504T 66S/930 WIA WB WH	Oui	1%
8720169014169	SM504T 66S/940 WIA DA35W WH	Oui	1%
8720169014176	SM504T 80S/830 WIA A20 WH	Oui	1%
8720169014183	SM504T 80S/840 WIA WB WH	Oui	1%
8720169014190	SM504T 80S/930 WIA WB WH	Oui	1%
8720169014206	SM504T 80S/940 WIA DA35W WH	Oui	1%
8720169014213	SM504T 66S/930 PSU WB WH	Non	Non applicable
8720169012325	SM504T 66S/830 DIA-VLC WB SI	Oui	1%
8720169012417	SM504T 90S/840 PSU WB SI	Non	Non applicable
8720169014053	SM504T 90S/930 PSU WB SI	Non	Non applicable
8720169014145	SM504T 66S/840 WIA WB SI	Oui	1%

Mécanique et boîtier

Order Code	Full Product Name	Couleur du corps
8720169012301	SM504T 61S/840 DIA-VLC WB BK	Noir

Order Code	Full Product Name	Couleur du corps
8720169012349	SM504T 80S/830 PSU WB BK	Noir

Order Code	Full Product Name	Couleur du corps
8720169014039	SM504T 80S/940 PSU WB BK	Noir
8720169014077	SM504T 66S/940 DIA-VLC WB BK	Noir
8720169014084	SM504T 66S/PW935 DIA-VLC DA35W BK	Noir
8720169014091	SM504T 80S/930 DIA-VLC WB BK	Noir
8720169012288	SM504T 61S/830 PSU WB WH	Blanc
8720169012295	SM504T 61S/830 DIA-VLC DA35W WH	Blanc
8720169012318	SM504T 61S/840 PSU A20 WH	Blanc
8720169012332	SM504T 66S/840 PSU DA45 WH	Blanc
8720169012370	SM504T 80S/840 PSU A20 WH	Blanc
8720169012387	SM504T 80S/840 PSU DA45 WH	Blanc
8720169012424	SM504T 66S/830 DIA-VLC WB WH XA	Blanc
8720169012431	SM504T 66S/840 DIA-VLC DA35W WH XA	Blanc
8720169012479	SM504T 90S/840 PSU DA35W WH XA	Blanc
8720169014022	SM504T 66S/PW930 PSU DA35W WH	Blanc
8720169014046	SM504T 80S/PW935 PSU A20 WH	Blanc
8720169014060	SM504T 90S/PW930 PSU DA45 WH	Blanc

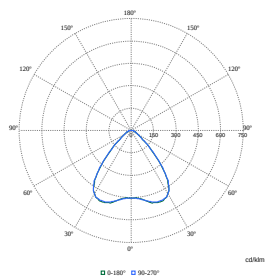
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8720169014107	SM504T 80S/PW930 DIA-VLC A20 WH	Blanc
8720169014114	SM504T 90S/940 DIA-VLC DA45 WH	Blanc
8720169014121	SM504T 90S/PW935 DIA-VLC DA25N WH	Blanc
8720169014138	SM504T 66S/830 WIA DA35W WH	Blanc
8720169014152	SM504T 66S/930 WIA WB WH	Blanc
8720169014169	SM504T 66S/940 WIA DA35W WH	Blanc
8720169014176	SM504T 80S/830 WIA A20 WH	Blanc
8720169014183	SM504T 80S/840 WIA WB WH	Blanc
8720169014190	SM504T 80S/930 WIA WB WH	Blanc
8720169014206	SM504T 80S/940 WIA DA35W WH	Blanc
8720169014213	SM504T 66S/930 PSU WB WH	Blanc
8720169012325	SM504T 66S/830 DIA-VLC WB SI	Argent
8720169012417	SM504T 90S/840 PSU WB SI	Argent
8720169014053	SM504T 90S/930 PSU WB SI	Argent
8720169014145	SM504T 66S/840 WIA WB SI	Argent

Performances initiales

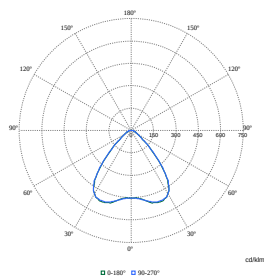
Order Code	Full Product Name	Chromaticité initiale
8720169012301	SM504T 61S/840 DIA-VLC WB BK	(0.38, 0.38) SDCM<3
8720169012349	SM504T 80S/830 PSU WB BK	(0.43, 0.40) SDCM<3
8720169014039	SM504T 80S/940 PSU WB BK	(0.38, 0.38) SDCM<3
8720169014077	SM504T 66S/940 DIA-VLC WB BK	(0.38, 0.38) SDCM<3
8720169014084	SM504T 66S/PW935 DIA-VLC DA35W BK	(0.39, 0.38) SDCM<3
8720169014091	SM504T 80S/930 DIA-VLC WB BK	(0.43, 0.40) SDCM<3
8720169012288	SM504T 61S/830 PSU WB WH	(0.43, 0.40) SDCM<3
8720169012295	SM504T 61S/830 DIA-VLC DA35W WH	(0.43, 0.40) SDCM<3
8720169012318	SM504T 61S/840 PSU A20 WH	(0.38, 0.38) SDCM<3
8720169012332	SM504T 66S/840 PSU DA45 WH	(0.38, 0.38) SDCM<3
8720169012370	SM504T 80S/840 PSU A20 WH	(0.38, 0.38) SDCM<3
8720169012387	SM504T 80S/840 PSU DA45 WH	(0.38, 0.38) SDCM<3
8720169012424	SM504T 66S/830 DIA-VLC WB WH XA	(0.43, 0.40) SDCM<3
8720169012431	SM504T 66S/840 DIA-VLC DA35W WH XA	(0.38, 0.38) SDCM<3
8720169012479	SM504T 90S/840 PSU DA35W WH XA	(0.38, 0.38) SDCM<3
8720169014022	SM504T 66S/PW930 PSU DA35W WH	(0.42, 0.39) SDCM<3
8720169014046	SM504T 80S/PW935 PSU A20 WH	(0.39, 0.38) SDCM<3

Order Code	Full Product Name	Chromaticité initiale
8720169014060	SM504T 90S/PW930 PSU DA45 WH	(0.42, 0.39) SDCM<3
8720169014107	SM504T 80S/PW930 DIA-VLC A20 WH	(0.42, 0.39) SDCM<3
8720169014114	SM504T 90S/940 DIA-VLC DA45 WH	(0.38, 0.38) SDCM<3
8720169014121	SM504T 90S/PW935 DIA-VLC DA25N WH	(0.39, 0.38) SDCM<3
8720169014138	SM504T 66S/830 WIA DA35W WH	(0.43, 0.40) SDCM<3
8720169014152	SM504T 66S/930 WIA WB WH	(0.43, 0.40) SDCM<3
8720169014169	SM504T 66S/940 WIA DA35W WH	(0.38, 0.38) SDCM<3
8720169014176	SM504T 80S/830 WIA A20 WH	(0.43, 0.40) SDCM<3
8720169014183	SM504T 80S/840 WIA WB WH	(0.38, 0.38) SDCM<3
8720169014190	SM504T 80S/930 WIA WB WH	(0.43, 0.40) SDCM<3
8720169014206	SM504T 80S/940 WIA DA35W WH	(0.38, 0.38) SDCM<3
8720169014213	SM504T 66S/930 PSU WB WH	(0.43, 0.40) SDCM<3
8720169012325	SM504T 66S/830 DIA-VLC WB SI	(0.43, 0.40) SDCM<3
8720169012417	SM504T 90S/840 PSU WB SI	(0.38, 0.38) SDCM<3
8720169014053	SM504T 90S/930 PSU WB SI	(0.43, 0.40) SDCM<3
8720169014145	SM504T 66S/840 WIA WB SI	(0.38, 0.38) SDCM<3

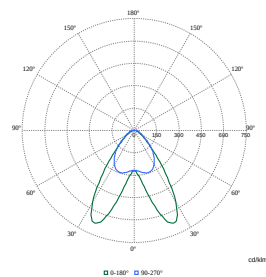
Polar Wide Diagrams



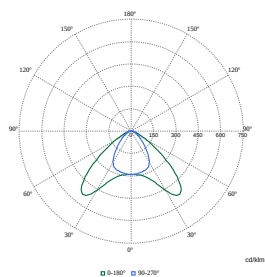
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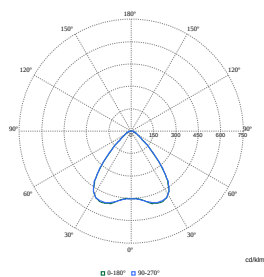
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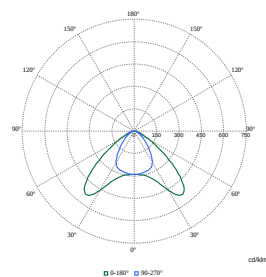
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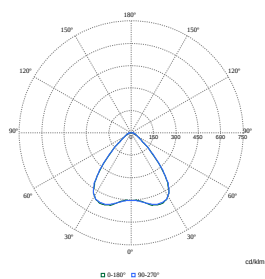
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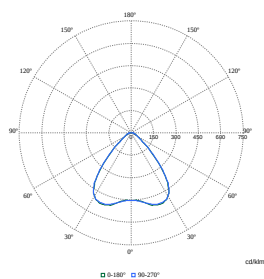
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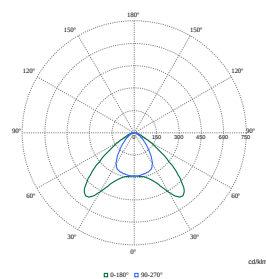
**Polar Normal (separate) - SM504TI -
910505102210**



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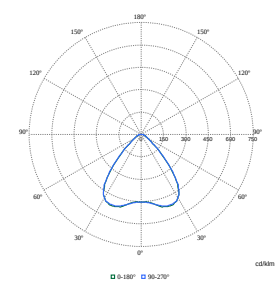


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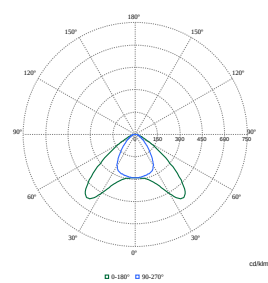


**Polar Normal (separate) - SM504TI -
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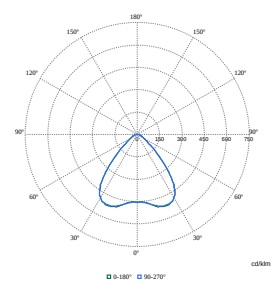
Polar Wide Diagrams



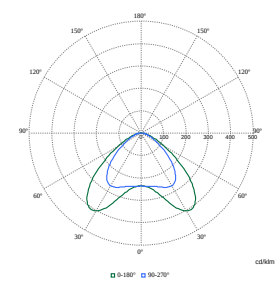
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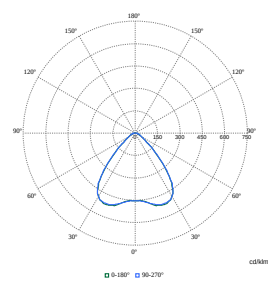
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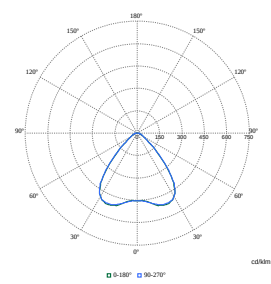
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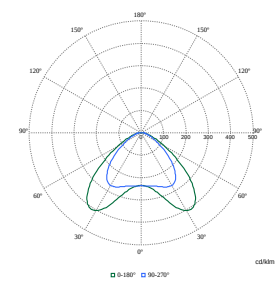
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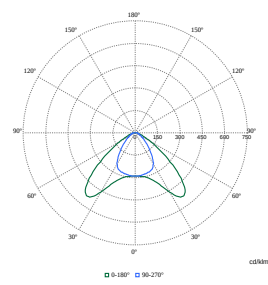
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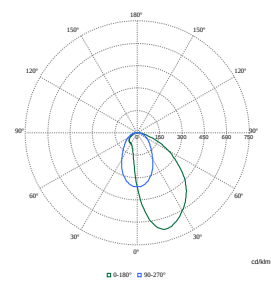
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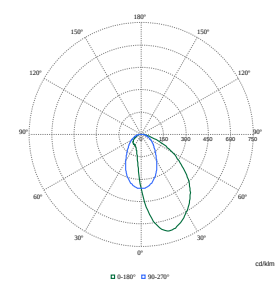


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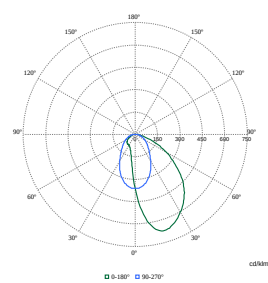


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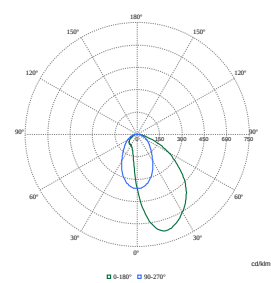
Polar Wide Diagrams



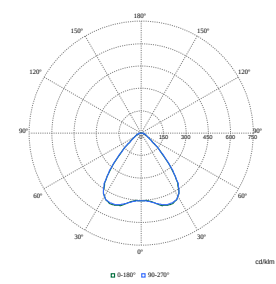
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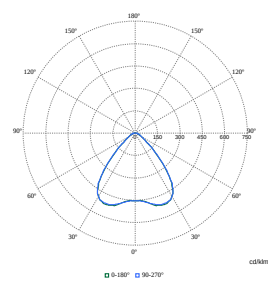
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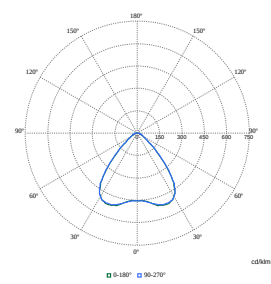
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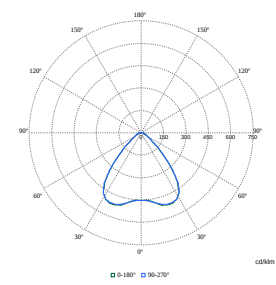
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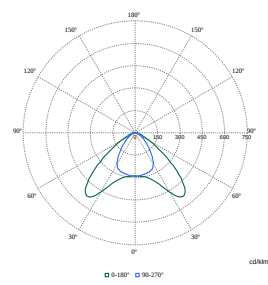
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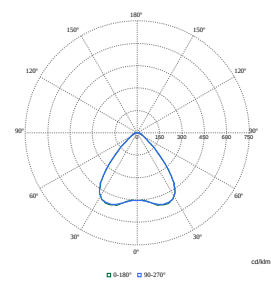
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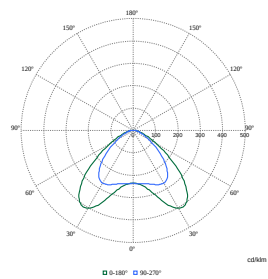


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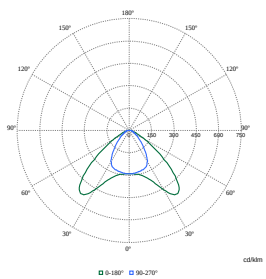


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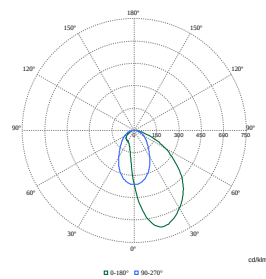
Polar Wide Diagrams



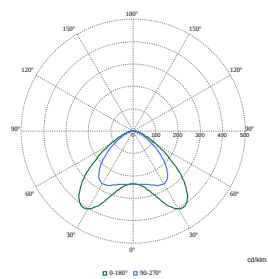
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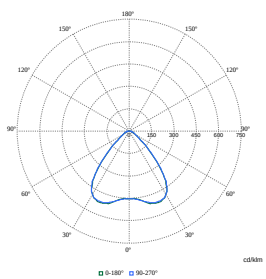
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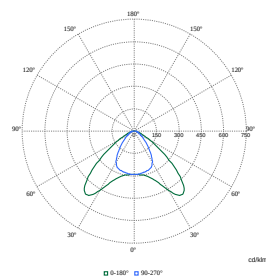
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Polar Normal (separate) - SM504TI -
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Polar Normal (separate) - SM504TI -
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Polar Normal (separate) - SM504TI -
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