



Philips StoreSet Linear – et slankt, diskret design til fremtidens butikker

StoreSet Linear

StoreSet Linear er et ultrafleksibelt lineært armatur til skinneresystemer i detailhandel, der tilbyder en fremragende kvalitet med et løfte om fremtidssikrede muligheder for opgraderinger. I detailhandel som supermarkeder, butikker, shoppingscentre og kiosker kan ethvert lineært panel kombineres med et bredt udvalg af spots fra vores portefølje og integreres problemfrit i dit eksisterende skinneresystem. Så du kan få dine varer til at funkke og skille sig ud på hylderne, såvel som i gangarealer og på åbne områder. StoreSet Linear (SM504T) har et diskret, slankt paneldesign, der gør det nemt at placere armaturerne hvor som helst langs skinnerne – og samtidig kan imødekomme fremtidige ændringer af butikkens indretning. Versioner med en trådløs driver tilbyder forbedret komfort med dæmpning og sceneindstilling på eksisterende tre-kredslobs skinnemonteret infrastruktur uden behov for en kablet controller. Derudover vil integrerede sensorer til dataindsamling kaste lys over indsigtsfulde og detaljerede oplysninger, som du kan bruge til at understøtte din virksomhed.

Fordele

- Brugerdefineret stemningsbelysning med et armatur, der fleksibelt kan placeres, så det passer til enhver form for butiksindretning
- Fremragende lyskvalitet med et bredt udvalg af højeffektiv optik og forskellige farveløsninger
- Slankt, diskret lineært design, der kan blandes med effektbelysningsprojektører
- Nem vedligeholdelse med værktøjsfri adgang til driveren
- Belysning designet til cirkularitet

Funktioner

- Fås med et bredt udvalg af lysstråler med Optisuit-optik
- Installation med 3C skinne (SM504T)
- Effektiv løsning: op til 150 lumen pr. watt (XA-version)
- Robust, men let aluminiumkonstruktion med endekapper i plast
- Lysstyring: Kablet (DALI) og trådløs forbindelse, indendørs positioneringsmuligheder er tilgængelige til aktivering af vores intelligente Interact for Retail- og Interact Pro-systemer
- Valg af farvekvalitet: standard, CRI90 og PremiumWhite
- Belysning designet til cirkulær økonomi med reparationsbar driver og sensorintegration

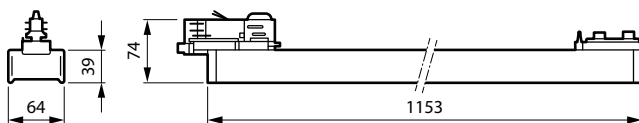
Anvendelsesområder

- Supermarkeder og store detailbutikker
- Detailhandel
- Tankstationer og dagligvarebutikker
- Shoppingscentre, kiosker og nærbutikker

Advarsler og sikkerhed

- Skærmen og de optiske overflader må kun rengøres med en fnugfri klud og uden rengøringsmidler.

Målskitse



Oplysninger om produktet

StoreSet Linear close-up track
adaptor on track, black



StoreSet Linear close-up track
adaptor on track, white



Oplysninger om produktet

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



StoreSet Linear close-up mech
adaptor on track, white



StoreSet Linear close-up mech
adaptor + endcap, silver



StoreSet Linear

Oplysninger om produktet



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



StoreSet Linear top view mechanical adaptor, white



StoreSet Linear close-up mech adaptor + endcap, black

Generelle oplysninger	
Driver inkluderet	Ja
Udskiftelig lyskilde	Nej
Antal forkoblingsenheder	1 enhed
Service-kode	Ja
Lysteknisk	
Lyskildens strålevinkel	120 °
Drift og el	
Beskyttelsesklasse IEC	Sikkerhedsklasse I
Indgangsspænding	220 til 240 V
Linjefrekvens	50 to 60 Hz
Velegnet til tilfældigt skift	Ja
Mekanik og armaturhus	
Kode for mekanisk stødbeskyttelse	IK02
Kode for indtrængningsbeskyttelse	IP20
Godkendelse og anvendelsesområde	
Omgivelsestemperaturområde	+10 til +35 °C
CE-mærke	Ja
ENEC-mærke	ENEC-mærke
Mærke for brændbarhed	Til montering på normalt antændelige overflader
Glødetrådtest	Temperatur 650 °C, varighed 30 s
Indledende ydelse (overholder IEC-standard)	
Lysstrømtolerance	+/-10%
Produktdata	
Produktseriekode	SM504T

Lysteknisk (1/2)

Order Code	Full Product Name	Korreleret	Farvegengivelsesindeks (CRI)	Lyseffekt (nominel) (nom.)	Lysstrøm
		farvetemperatur (nom.)			
910505102211	SM504T 61S/840 DIA-VLC WB BK	4000 K	>80	130 lm/W	6.100 lm
910505102215	SM504T 80S/830 PSU WB BK	3000 K	>80	140 lm/W	8.000 lm
910505102565	SM504T 80S/830 DIA-VLC WB BK	3000 K	>80	140 lm/W	8.000 lm
910505102209	SM504T 61S/830 PSU WB WH	3000 K	>80	120 lm/W	6.100 lm
910505102210	SM504T 61S/830 DIA-VLC DA35W WH	3000 K	>80	120 lm/W	6.100 lm
910505102212	SM504T 61S/840 PSU A20 WH	4000 K	>80	130 lm/W	6.100 lm
910505102214	SM504T 66S/840 PSU DA45 WH	4000 K	>80	153 lm/W	6.600 lm
910505102218	SM504T 80S/840 PSU A20 WH	4000 K	>80	148 lm/W	8.000 lm
910505102219	SM504T 80S/840 PSU DA45 WH	4000 K	>80	148 lm/W	8.000 lm
910505102223	SM504T 66S/830 DIA-VLC WB WH XA	3000 K	>80	150 lm/W	6.600 lm
910505102224	SM504T 66S/840 DIA-VLC DA35W WH XA	4000 K	>80	161 lm/W	6.600 lm
910505102228	SM504T 90S/840 PSU DA35W WH XA	4000 K	>80	155 lm/W	9.000 lm
910505102395	SM504T 66S/930 WIA WB WH	3000 K	>90	142 lm/W	6.800 lm
910505102396	SM504T 66S/940 WIA DA35W WH	4000 K	>90	149 lm/W	6.700 lm
910505102399	SM504T 80S/930 WIA WB WH	3000 K	>90	136 lm/W	7.900 lm
910505102401	SM504T 80S/940 WIA DA35W WH	4000 K	>90	144 lm/W	7.900 lm
910505102567	SM504T 90S/830 DIA-VLC DA35W WH	3000 K	>80	138 lm/W	8.700 lm
910505102213	SM504T 66S/830 DIA-VLC WB SI	3000 K	>80	143 lm/W	6.600 lm
910505102222	SM504T 90S/840 PSU WB SI	4000 K	>80	146 lm/W	9.200 lm

Lysteknisk (2/2)

Order Code	Full Product Name	Optiktype	Order Code	Full Product Name	Optiktype
910505102211	SM504T 61S/840 DIA-VLC WB BK	Bred stråle	910505102215	SM504T 80S/830 PSU WB BK	Bred stråle

Order Code	Full Product Name	Optiktype
910505102565	SM504T 80S/830 DIA-VLC WB BK	Bred stråle
910505102209	SM504T 61S/830 PSU WB WH	Bred stråle
910505102210	SM504T 61S/830 DIA-VLC DA35W WH	Dobbelt asymmetrisk optik, 35° bredstrålende
910505102212	SM504T 61S/840 PSU A20 WH	Asymmetrisk spejl, aksevinkel 20°
910505102214	SM504T 66S/840 PSU DA45 WH	Dobbelt asymmetrisk optik 45°
910505102218	SM504T 80S/840 PSU A20 WH	Asymmetrisk spejl, aksevinkel 20°
910505102219	SM504T 80S/840 PSU DA45 WH	Dobbelt asymmetrisk optik 45°
910505102223	SM504T 66S/830 DIA-VLC WB WH XA	Bred stråle
910505102224	SM504T 66S/840 DIA-VLC DA35W WH XA	Dobbelt asymmetrisk optik, 35° bredstrålende

Drift og el

Order Code	Full Product Name	Strømforbrug
910505102211	SM504T 61S/840 DIA-VLC WB BK	47 W
910505102215	SM504T 80S/830 PSU WB BK	57 W
910505102565	SM504T 80S/830 DIA-VLC WB BK	57 W
910505102209	SM504T 61S/830 PSU WB WH	51 W
910505102210	SM504T 61S/830 DIA-VLC DA35W WH	51 W
910505102212	SM504T 61S/840 PSU A20 WH	47 W
910505102214	SM504T 66S/840 PSU DA45 WH	43 W
910505102218	SM504T 80S/840 PSU A20 WH	54 W
910505102219	SM504T 80S/840 PSU DA45 WH	54 W
910505102223	SM504T 66S/830 DIA-VLC WB WH XA	44 W

Lysstyringssystemer og dæmpning

Order Code	Full Product Name	Maksimalt dæmpningsniveau	
910505102211	SM504T 61S/840 DIA-VLC WB BK	Ja	1%
910505102215	SM504T 80S/830 PSU WB BK	Nej	Ikke relevant
910505102565	SM504T 80S/830 DIA-VLC WB BK	Ja	1%
910505102209	SM504T 61S/830 PSU WB WH	Nej	Ikke relevant
910505102210	SM504T 61S/830 DIA-VLC DA35W WH	Ja	1%
910505102212	SM504T 61S/840 PSU A20 WH	Nej	Ikke relevant
910505102214	SM504T 66S/840 PSU DA45 WH	Nej	Ikke relevant
910505102218	SM504T 80S/840 PSU A20 WH	Nej	Ikke relevant
910505102219	SM504T 80S/840 PSU DA45 WH	Nej	Ikke relevant
910505102223	SM504T 66S/830 DIA-VLC WB WH XA	Ja	1%
910505102224	SM504T 66S/840 DIA-VLC DA35W WH XA	Ja	1%

Mekanik og armaturhus

Order Code	Full Product Name	Optiktype
910505102228	SM504T 90S/840 PSU DA35W WH XA	Dobbelt asymmetrisk optik, 35° bredstrålende
910505102395	SM504T 66S/930 WIA WB WH	Bred stråle
910505102396	SM504T 66S/940 WIA DA35W WH	Dobbelt asymmetrisk optik, 35° bredstrålende
910505102399	SM504T 80S/930 WIA WB WH	Bred stråle
910505102401	SM504T 80S/940 WIA DA35W WH	Dobbelt asymmetrisk optik, 35° bredstrålende
910505102567	SM504T 90S/830 DIA-VLC DA35W WH	Dobbelt asymmetrisk optik, 35° bredstrålende
910505102213	SM504T 66S/830 DIA-VLC WB SI	Bred stråle
910505102222	SM504T 90S/840 PSU WB SI	Bred stråle

Order Code	Full Product Name	Strømforbrug
910505102224	SM504T 66S/840 DIA-VLC DA35W WH XA	41 W
910505102228	SM504T 90S/840 PSU DA35W WH XA	58 W
910505102395	SM504T 66S/930 WIA WB WH	48 W
910505102396	SM504T 66S/940 WIA DA35W WH	45 W
910505102399	SM504T 80S/930 WIA WB WH	58 W
910505102401	SM504T 80S/940 WIA DA35W WH	55 W
910505102567	SM504T 90S/830 DIA-VLC DA35W WH	63 W
910505102213	SM504T 66S/830 DIA-VLC WB SI	46 W
910505102222	SM504T 90S/840 PSU WB SI	63 W

Order Code	Full Product Name	Maksimalt dæmpningsniveau	
910505102228	SM504T 90S/840 PSU DA35W WH XA	Nej	Ikke relevant
910505102395	SM504T 66S/930 WIA WB WH	Ja	1%
910505102396	SM504T 66S/940 WIA DA35W WH	Ja	1%
910505102399	SM504T 80S/930 WIA WB WH	Ja	1%
910505102401	SM504T 80S/940 WIA DA35W WH	Ja	1%
910505102567	SM504T 90S/830 DIA-VLC DA35W WH	Ja	1%
910505102213	SM504T 66S/830 DIA-VLC WB SI	Ja	1%
910505102222	SM504T 90S/840 PSU WB SI	Nej	Ikke relevant

Order Code	Full Product Name	Farve på armaturhus
910505102211	SM504T 61S/840 DIA-VLC WB BK	Sort
910505102215	SM504T 80S/830 PSU WB BK	Sort
910505102565	SM504T 80S/830 DIA-VLC WB BK	Sort
910505102209	SM504T 61S/830 PSU WB WH	Hvid
910505102210	SM504T 61S/830 DIA-VLC DA35W WH	Hvid
910505102212	SM504T 61S/840 PSU A20 WH	Hvid
910505102214	SM504T 66S/840 PSU DA45 WH	Hvid
910505102218	SM504T 80S/840 PSU A20 WH	Hvid
910505102219	SM504T 80S/840 PSU DA45 WH	Hvid
910505102223	SM504T 66S/830 DIA-VLC WB WH XA	Hvid

Order Code	Full Product Name	Farve på armaturhus
910505102224	SM504T 66S/840 DIA-VLC DA35W WH XA	Hvid
910505102228	SM504T 90S/840 PSU DA35W WH XA	Hvid
910505102395	SM504T 66S/930 WIA WB WH	Hvid
910505102396	SM504T 66S/940 WIA DA35W WH	Hvid
910505102399	SM504T 80S/930 WIA WB WH	Hvid
910505102401	SM504T 80S/940 WIA DA35W WH	Hvid
910505102567	SM504T 90S/830 DIA-VLC DA35W WH	Hvid
910505102213	SM504T 66S/830 DIA-VLC WB SI	Sølv
910505102222	SM504T 90S/840 PSU WB SI	Sølv

Godkendelse og anvendelsesområde

Order Code	Full Product Name	Flimmerværdi (PstLM)	Værdi for stroboskopisk effekt (SVM)
910505102211	SM504T 61S/840 DIA-VLC WB BK	-	-
910505102215	SM504T 80S/830 PSU WB BK	-	-
910505102565	SM504T 80S/830 DIA-VLC WB BK	1	0,9
910505102209	SM504T 61S/830 PSU WB WH	-	-
910505102210	SM504T 61S/830 DIA-VLC DA35W WH	-	-
910505102212	SM504T 61S/840 PSU A20 WH	-	-
910505102214	SM504T 66S/840 PSU DA45 WH	-	-
910505102218	SM504T 80S/840 PSU A20 WH	-	-
910505102219	SM504T 80S/840 PSU DA45 WH	-	-
910505102223	SM504T 66S/830 DIA-VLC WB WH XA	-	-

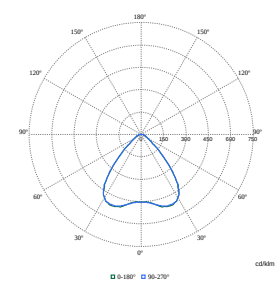
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910505102228	SM504T 90S/840 PSU DA35W WH XA	-	-
910505102395	SM504T 66S/930 WIA WB WH	-	-
910505102396	SM504T 66S/940 WIA DA35W WH	-	-
910505102399	SM504T 80S/930 WIA WB WH	-	-
910505102401	SM504T 80S/940 WIA DA35W WH	-	-
910505102567	SM504T 90S/830 DIA-VLC DA35W WH	1	0,9
910505102213	SM504T 66S/830 DIA-VLC WB SI	-	-
910505102222	SM504T 90S/840 PSU WB SI	-	-

Indledende ydelse (overholder IEC-standarden)

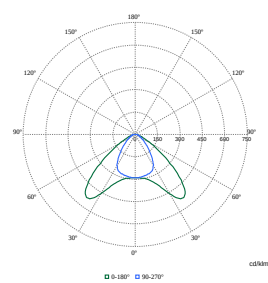
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910505102215	SM504T 80S/830 PSU WB BK	(0.43, 0.40) SDCM<3
910505102565	SM504T 80S/830 DIA-VLC WB BK	(0.43, 0.40) SDCM<3
910505102209	SM504T 61S/830 PSU WB WH	(0.43, 0.40) SDCM<3
910505102210	SM504T 61S/830 DIA-VLC DA35W WH	(0.43, 0.40) SDCM<3
910505102212	SM504T 61S/840 PSU A20 WH	(0.38, 0.38) SDCM<3
910505102214	SM504T 66S/840 PSU DA45 WH	(0.38, 0.38) SDCM<3
910505102218	SM504T 80S/840 PSU A20 WH	(0.38, 0.38) SDCM<3
910505102219	SM504T 80S/840 PSU DA45 WH	(0.38, 0.38) SDCM<3
910505102223	SM504T 66S/830 DIA-VLC WB WH XA	(0.43, 0.40) SDCM<3

Order Code	Full Product Name	Indledende kromaticitet
910505102224	SM504T 66S/840 DIA-VLC DA35W WH XA	(0.38, 0.38) SDCM<3
910505102228	SM504T 90S/840 PSU DA35W WH XA	(0.38, 0.38) SDCM<3
910505102395	SM504T 66S/930 WIA WB WH	(0.43, 0.40) SDCM<3
910505102396	SM504T 66S/940 WIA DA35W WH	(0.38, 0.38) SDCM<3
910505102399	SM504T 80S/930 WIA WB WH	(0.43, 0.40) SDCM<3
910505102401	SM504T 80S/940 WIA DA35W WH	(0.38, 0.38) SDCM<3
910505102567	SM504T 90S/830 DIA-VLC DA35W WH	(0.43, 0.40) SDCM<3
910505102213	SM504T 66S/830 DIA-VLC WB SI	(0.43, 0.40) SDCM<3
910505102222	SM504T 90S/840 PSU WB SI	(0.38, 0.38) SDCM<3

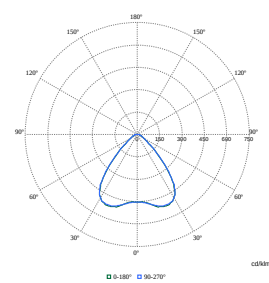
Polar Wide Diagrams



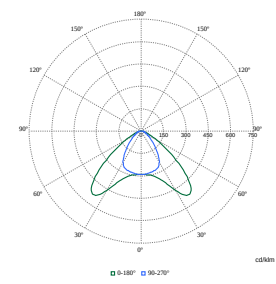
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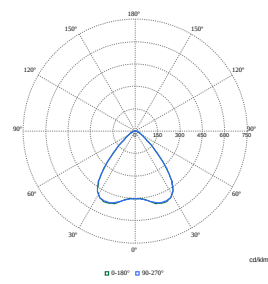
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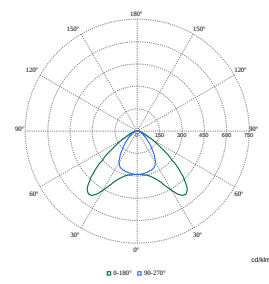
Polar Normal (separate) - SM504TI - 910505102213



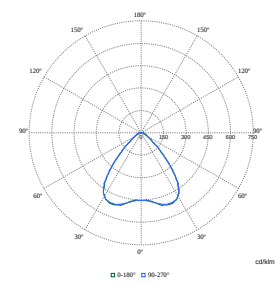
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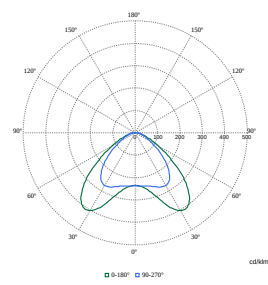
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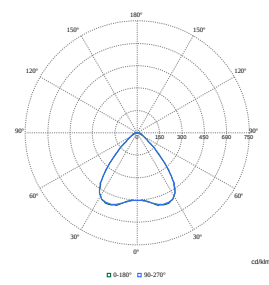
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Polar Normal (separate) - SM504TI - 910505102211

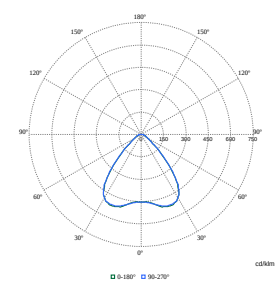


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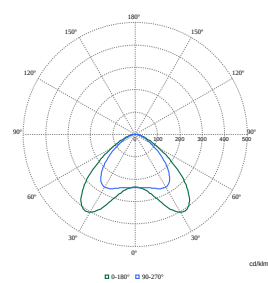


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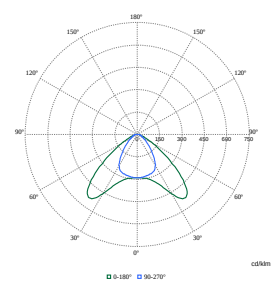
Polar Wide Diagrams



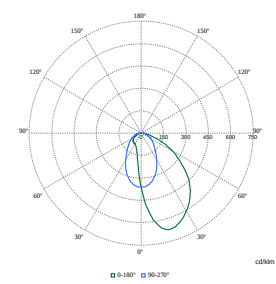
Polar Normal (separate) - SM504TI - 910505102223



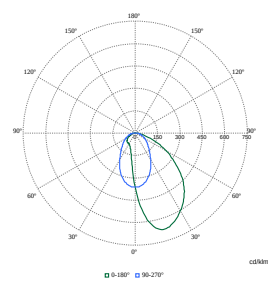
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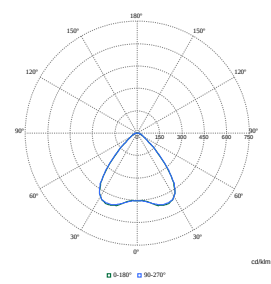
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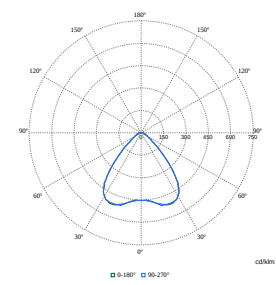
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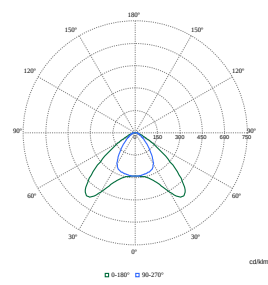
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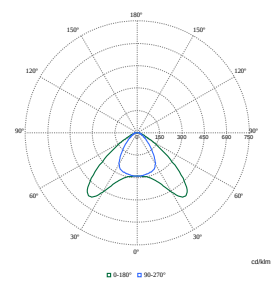
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Polar Normal (separate) - SM504TI - 910505102399

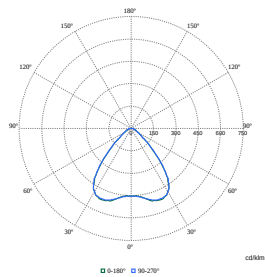


Polar Normal (separate) - SM504TI - 910505102401



Polar Normal (separate) - SM504TI - 910505102567

Polar Wide Diagrams



Polar Normal (separate) - SM504TI - 910505102565

