



Philips StoreFlow: et nyt koncept inden for gangbelysning med høj kontrast

StoreFlow Skinnespot

Philips StoreFlow er designet til at give en optimal lyseffekt til hylde- eller gangbelysning, som gør det muligt for forhandlere at skabe en tiltalende stemning i butikken. Armaturets organiske, naturlige design passer ind i mange butiksmiljøet, mens den indirekte PerfectAccent-optik undgår blænding og understøtter en meget energieffektiv belysningsinstallation. StoreFlow hyldebelysning er fremstillet af biobaseret plast og giver mulighed for nem servicering af LED, driver og optik, hvilket resulterer i et lavt CO₂-aftryk og opfylder kravene til et cirkulært produkt. Denne belysning med høj kontrast fås som single-spothead (ST761T), som er ideel til det perifere område af butikken, eller som dobbelt-spothead (ST762T), som er perfekt til gangbelysning.

Fordele

- Optimal lyseffekt til hylder og gangarealer: Produkter i øjenhøjde skiller sig ud, mens resten af hylden er jævnt oplyst, uden unødvendigt lys på gulvet.
- Undgår kundedistraktioner ved hjælp af reduceret blænding med indirekte PerfectAccent-optik
- Det kompakte armaturdesign passer nemt ind i forskellige butikslayout
- StoreFlow kan hjælpe med at reducere dit CO₂-aftryk: armaturhuset af biobaseret plast og nem udskiftning af komponenter og systemintegration understøtter cirkulær belysning

Funktioner

- 340° drejning og +/- 15° hældning (med vinkelindikation) for perfekt, konsekvent lysretning
- Enkelt eller dobbelt spothead-versioner kan belyse det perifere område af butikken såvel som generelle gange i midten af butikken
- Høj armatureffektivitet – selv med Ra90 LED'er
- De aftagelige dæksler giver nem vedligeholdelse og opgradering af optik, driver og LED
- Trådløs eller DALI-baseret styring til at finjustere lysniveauer

Anvendelsesområder

- Nærbutikker
- Supermarkeder og hypermarkeder
- Detailhandel i storformat

Advarsler og sikkerhed

- Rengøring af optikken bør kun udføres med trykluft. Berøring af LED eller reflektor er forbudt.
- Produktet skal være slukket og nedkølet under vedligeholdelse
- Produktet skal installeres uden for rækkevidde. Manipulering af produktet, når det er varmt, er kun muligt med en isoleret handske
- Med hensyn til skadesfaktor tilbyder LED-armaturer en forbedring i forhold til konventionelle lyskilder, men kan dog stadig forårsage farvefalmning, fordi lys i sig selv er en energikilde – også uden IR og UV i lysstrålen. For at minimere risikoen, undgå lysniveauer over 1000 lx.
- ST761T Storeflow med 1 spothoved bør altid installeres langs skinnen hvis der anvendes en ophængswire. Montering i en vinkel er kun tilladt på en skinne med stiv nedhængning for at undgå at vippe skinnen

Versions



StoreFlow Single Spothead ST761T
in silver



StoreFlow Single Spothead ST761T
in black

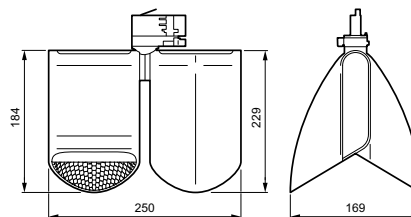
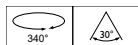
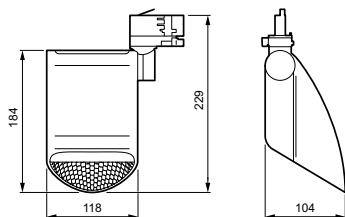
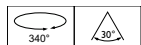


StoreFlow Double Spothead
ST762T in silver



StoreFlow Single Spothead ST761T
in white

Målskitse



Oplysninger om produktet



StoreFlow Single Spothead ST761T
sideview silver



StoreFlow Single Spothead ST761T
frontview silver



StoreFlow Double Spothead
ST762T frontview black



StoreFlow Single Spothead ST761T
frontview white



StoreFlow Double Spothead
ST762T frontview white



StoreFlow Double Spothead
ST762T sideview silver

Oplysninger om produktet



StoreFlow Double Spothead
ST762T frontview silver



StoreFlow is easy to service due to
its removable covers



StoreFlow Single Spothead ST761T
sideview black



Tilt indications make consistent
aiming of multiple spotheads easy



StoreFlow Single Spothead ST761T
frontview black



StoreFlow Double Spothead
ST762T sideview white



StoreFlow Single Spothead ST761T
sideview white



StoreFlow Double Spothead
ST762T sideview black

Generelle oplysninger	
Driver inkluderet	Ja
Udskiftelig lyskilde	Nej
Service-kode	Ja
Lysteknisk	
Lyskildens strålevinkel	120 °
Drift og el	
Beskyttelsesklasse IEC	Sikkerhedsklasse II
Indgangsspænding	220 til 240 V
Linjefrekvens	50 to 60 Hz
Velegnet til tilfældigt skift	Nej
Lysstyringssystemer og dæmpning	
Maksimalt dæmningsniveau	1%
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
Flimmerværdi (PstLM)	1
Værdi for stroboskopisk effekt (SVM)	0,5
Indledende ydelse (overholder IEC-standard)	
Lysstrømtolerance	+/-10%

Generelle oplysninger

Order Code	Full Product Name	Antal forkoblingsenheder
910505102415	ST762T 49S/PW930 DIA BK	2 enheder
910505102523	ST762T 27S/830 DIA BK	2 enheder
910505102526	ST762T 27S/PW935 WIA BK	2 enheder
910505102529	ST762T 39S/840 PSU BK	2 enheder
910505102530	ST762T 39S/PW930 DIA BK	2 enheder
910505102537	ST762T 49S/PW935 DIA BK	2 enheder
910505102538	ST762T 49S/PW940 DIA BK	2 enheder
910505102524	ST762T 27S/840 PSU WH	2 enheder
910505102525	ST762T 27S/PW930 DIA WH	2 enheder
910505102528	ST762T 39S/830 DIA WH	2 enheder
910505102532	ST762T 39S/PW940 DIA WH	2 enheder
910505102534	ST762T 49S/840 DIA WH	2 enheder
910505102539	ST762T 49S/PW940 DIA WH	2 enheder
910505102518	ST761T 39S/PW930 WIA SI	1 enhed
910505102414	ST761T 49S/PW930 DIA BK	1 enhed
910505102520	ST761T 49S/PW935 DIA BK	1 enhed
910505102521	ST761T 49S/PW940 DIA BK	1 enhed
910505102527	ST762T 27S/PW940 DIA SI	2 enheder
910505102531	ST762T 39S/PW935 WIA SI	2 enheder
910505102535	ST762T 49S/PW930 PSU SI	2 enheder
910505102508	ST761T 49S/PW940 DIA WH	1 enhed
910505102517	ST761T 27S/830 PSU WH	1 enhed

Lysteknisk (1/2)

Order Code	Full Product Name	Korreleret farvetemperatur (nom.)	Lyseffekt (nominel) (nom.)	Lysstrøm
910505102415	ST762T 49S/PW930 DIA BK	3000 K	>90	122 lm/W 9.800 lm
910505102523	ST762T 27S/830 DIA BK	3000 K	>80	132 lm/W 5.400 lm
910505102526	ST762T 27S/	3500 K	>90	130 lm/W 5.400 lm

Order Code	Full Product Name	Korreleret farvetemperatur (nom.)	Lyseffekt (nominel) (nom.)	Lysstrøm
	PW935 WIA BK			
910505102529	ST762T 39S/840 PSU BK	4000 K	>80	128 lm/W 7.800 lm
910505102530	ST762T 39S/PW930 DIA BK	3000 K	>90	124 lm/W 7.800 lm

	Full	Korreleret		Lyseffekt	
	Product	farvetemperatur	Farvegengivelsesindeks	(nominel)	Lysstrøm
Order Code	Name	(nom.)	(CRI)	(nom.)	
910505102537	ST762T 49S/ PW935 DIA BK	3500 K	>90	127 lm/W	9.800 lm
910505102538	ST762T 49S/ PW940 DIA BK	4000 K	>90	135 lm/W	9.800 lm
910505102524	ST762T 27S/84 0 PSU WH	4000 K	>80	137 lm/W	5.400 lm
910505102525	ST762T 27S/ PW930 DIA WH	3000 K	>90	130 lm/W	5.400 lm
910505102528	ST762T 39S/83 0 DIA WH	3000 K	>80	131 lm/W	7.800 lm
910505102532	ST762T 39S/ PW940 DIA WH	4000 K	>90	136 lm/W	7.800 lm
910505102534	ST762T 49S/84 0 DIA WH	4000 K	>80	132 lm/W	9.800 lm
910505102539	ST762T 49S/ PW940 DIA WH	4000 K	>90	135 lm/W	9.800 lm
910505102518	ST761T 39S/	3000 K	>90	124 lm/W	3.900 lm

	Full	Korreleret		Lyseffekt	
	Product	farvetemperatur	Farvegengivelsesindeks	(nominel)	Lysstrøm
Order Code	Name	(nom.)	(CRI)	(nom.)	
	PW930 WIA SI				
910505102414	ST761T 49S/ PW930 DIA BK	3000 K	>90	122 lm/W	4.900 lm
910505102520	ST761T 49S/ PW935 DIA BK	3500 K	>90	127 lm/W	4.900 lm
910505102521	ST761T 49S/ PW940 DIA BK	4000 K	>90	133 lm/W	4.900 lm
910505102527	ST762T 27S/ PW940 DIA SI	4000 K	>90	139 lm/W	5.400 lm
910505102531	ST762T 39S/ PW935 WIA SI	3500 K	>90	128 lm/W	7.800 lm
910505102535	ST762T 49S/ PW930 PSU SI	3000 K	>90	122 lm/W	9.800 lm
910505102508	ST761T 49S/ PW940 DIA WH	4000 K	>90	133 lm/W	4.900 lm
910505102517	ST761T 27S/83 0 PSU WH	3000 K	>80	130 lm/W	2.700 lm

Lysteknisk (2/2)

Order Code	Full Product Name	Optiktype
910505102415	ST762T 49S/PW930 DIA BK	Dobbelt asymmetrisk optik
910505102523	ST762T 27S/830 DIA BK	Dobbelt asymmetrisk optik
910505102526	ST762T 27S/PW935 WIA BK	Dobbelt asymmetrisk optik
910505102529	ST762T 39S/840 PSU BK	Dobbelt asymmetrisk optik
910505102530	ST762T 39S/PW930 DIA BK	Dobbelt asymmetrisk optik
910505102537	ST762T 49S/PW935 DIA BK	Dobbelt asymmetrisk optik
910505102538	ST762T 49S/PW940 DIA BK	Dobbelt asymmetrisk optik
910505102524	ST762T 27S/840 PSU WH	Dobbelt asymmetrisk optik
910505102525	ST762T 27S/PW930 DIA WH	Dobbelt asymmetrisk optik
910505102528	ST762T 39S/830 DIA WH	Dobbelt asymmetrisk optik
910505102532	ST762T 39S/PW940 DIA WH	Dobbelt asymmetrisk optik

Order Code	Full Product Name	Optiktype
910505102534	ST762T 49S/840 DIA WH	Dobbelt asymmetrisk optik
910505102539	ST762T 49S/PW940 DIA WH	Dobbelt asymmetrisk optik
910505102518	ST761T 39S/PW930 WIA SI	Asymmetrisk strålevinkel
910505102414	ST761T 49S/PW930 DIA BK	Asymmetrisk strålevinkel
910505102520	ST761T 49S/PW935 DIA BK	Asymmetrisk strålevinkel
910505102521	ST761T 49S/PW940 DIA BK	Asymmetrisk strålevinkel
910505102527	ST762T 27S/PW940 DIA SI	Dobbelt asymmetrisk optik
910505102531	ST762T 39S/PW935 WIA SI	Dobbelt asymmetrisk optik
910505102535	ST762T 49S/PW930 PSU SI	Dobbelt asymmetrisk optik
910505102508	ST761T 49S/PW940 DIA WH	Asymmetrisk strålevinkel
910505102517	ST761T 27S/830 PSU WH	Asymmetrisk strålevinkel

Drift og el

Order Code	Full Product Name	Strømforbrug
910505102415	ST762T 49S/PW930 DIA BK	75 W
910505102523	ST762T 27S/830 DIA BK	46 W
910505102526	ST762T 27S/PW935 WIA BK	44,5 W
910505102529	ST762T 39S/840 PSU BK	67 W
910505102530	ST762T 39S/PW930 DIA BK	66 W
910505102537	ST762T 49S/PW935 DIA BK	73,5 W
910505102538	ST762T 49S/PW940 DIA BK	73,5 W
910505102524	ST762T 27S/840 PSU WH	46 W
910505102525	ST762T 27S/PW930 DIA WH	44,5 W
910505102528	ST762T 39S/830 DIA WH	66 W
910505102532	ST762T 39S/PW940 DIA WH	66 W

Order Code	Full Product Name	Strømforbrug
910505102534	ST762T 49S/840 DIA WH	73,5 W
910505102539	ST762T 49S/PW940 DIA WH	73,5 W
910505102518	ST761T 39S/PW930 WIA SI	33 W
910505102414	ST761T 49S/PW930 DIA BK	37,5 W
910505102520	ST761T 49S/PW935 DIA BK	37,5 W
910505102521	ST761T 49S/PW940 DIA BK	37,5 W
910505102527	ST762T 27S/PW940 DIA SI	44,5 W
910505102531	ST762T 39S/PW935 WIA SI	66 W
910505102535	ST762T 49S/PW930 PSU SI	75 W
910505102508	ST761T 49S/PW940 DIA WH	37,5 W
910505102517	ST761T 27S/830 PSU WH	23 W

Lysstyringssystemer og dæmpning

Order Code	Full Product Name	Dæmpbar
910505102415	ST762T 49S/PW930 DIA BK	Ja
910505102523	ST762T 27S/830 DIA BK	Ja
910505102526	ST762T 27S/PW935 WIA BK	Ja
910505102529	ST762T 39S/840 PSU BK	Nej
910505102530	ST762T 39S/PW930 DIA BK	Ja
910505102537	ST762T 49S/PW935 DIA BK	Ja
910505102538	ST762T 49S/PW940 DIA BK	Ja
910505102524	ST762T 27S/840 PSU WH	Nej
910505102525	ST762T 27S/PW930 DIA WH	Ja
910505102528	ST762T 39S/830 DIA WH	Ja
910505102532	ST762T 39S/PW940 DIA WH	Ja

Order Code	Full Product Name	Dæmpbar
910505102534	ST762T 49S/840 DIA WH	Ja
910505102539	ST762T 49S/PW940 DIA WH	Ja
910505102518	ST761T 39S/PW930 WIA SI	Ja
910505102414	ST761T 49S/PW930 DIA BK	Ja
910505102520	ST761T 49S/PW935 DIA BK	Ja
910505102521	ST761T 49S/PW940 DIA BK	Ja
910505102527	ST762T 27S/PW940 DIA SI	Ja
910505102531	ST762T 39S/PW935 WIA SI	Ja
910505102535	ST762T 49S/PW930 PSU SI	Nej
910505102508	ST761T 49S/PW940 DIA WH	Ja
910505102517	ST761T 27S/830 PSU WH	Nej

Mekanik og armaturhus

Order Code	Full Product Name	Farve på armaturhus
910505102415	ST762T 49S/PW930 DIA BK	Sort
910505102523	ST762T 27S/830 DIA BK	Sort
910505102526	ST762T 27S/PW935 WIA BK	Sort
910505102529	ST762T 39S/840 PSU BK	Sort
910505102530	ST762T 39S/PW930 DIA BK	Sort
910505102537	ST762T 49S/PW935 DIA BK	Sort
910505102538	ST762T 49S/PW940 DIA BK	Sort
910505102524	ST762T 27S/840 PSU WH	Hvid
910505102525	ST762T 27S/PW930 DIA WH	Hvid
910505102528	ST762T 39S/830 DIA WH	Hvid
910505102532	ST762T 39S/PW940 DIA WH	Hvid

Order Code	Full Product Name	Farve på armaturhus
910505102534	ST762T 49S/840 DIA WH	Hvid
910505102539	ST762T 49S/PW940 DIA WH	Hvid
910505102518	ST761T 39S/PW930 WIA SI	Sølv
910505102414	ST761T 49S/PW930 DIA BK	Sort
910505102520	ST761T 49S/PW935 DIA BK	Sort
910505102521	ST761T 49S/PW940 DIA BK	Sort
910505102527	ST762T 27S/PW940 DIA SI	Sølv
910505102531	ST762T 39S/PW935 WIA SI	Sølv
910505102535	ST762T 49S/PW930 PSU SI	Sølv
910505102508	ST761T 49S/PW940 DIA WH	Hvid
910505102517	ST761T 27S/830 PSU WH	Hvid

Indledende ydelse (overholder IEC-standarden)

Order Code	Full Product Name	Indledende kromaticitet
910505102415	ST762T 49S/PW930 DIA BK	(0.422,0.386)<2
910505102523	ST762T 27S/830 DIA BK	(0.434,0.403)<3
910505102526	ST762T 27S/PW935 WIA BK	(0.398,0.376)<2
910505102529	ST762T 39S/840 PSU BK	(0.382,0.380)<3
910505102530	ST762T 39S/PW930 DIA BK	(0.422,0.386)<2

Order Code	Full Product Name	Indledende kromaticitet
910505102537	ST762T 49S/PW935 DIA BK	(0.398,0.376)<2
910505102538	ST762T 49S/PW940 DIA BK	(0.374,0.364)<2
910505102524	ST762T 27S/840 PSU WH	(0.382,0.380)<3
910505102525	ST762T 27S/PW930 DIA WH	(0.422,0.386)<2
910505102528	ST762T 39S/830 DIA WH	(0.434,0.403)<3

Order Code	Full Product Name	Indledende kromaticitet
910505102532	ST762T 39S/PW940 DIA WH	(0.374,0.364)<2
910505102534	ST762T 49S/840 DIA WH	(0.382,0.380)<3
910505102539	ST762T 49S/PW940 DIA WH	(0.374,0.364)<2
910505102518	ST761T 39S/PW930 WIA SI	(0.422,0.386)<2
910505102414	ST761T 49S/PW930 DIA BK	(0.422,0.386)<2
910505102520	ST761T 49S/PW935 DIA BK	(0.398,0.376)<2

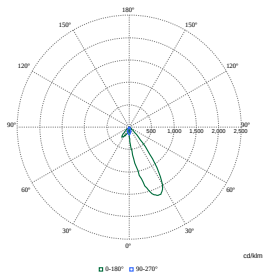
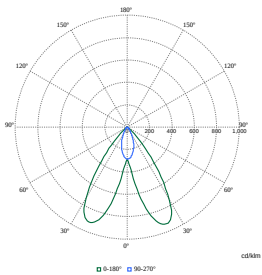
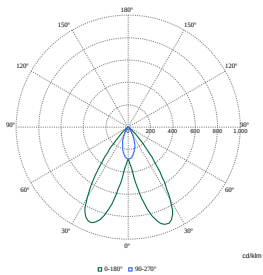
Order Code	Full Product Name	Indledende kromaticitet
910505102521	ST761T 49S/PW940 DIA BK	(0.374,0.364)<2
910505102527	ST762T 27S/PW940 DIA SI	(0.374,0.364)<2
910505102531	ST762T 39S/PW935 WIA SI	(0.398,0.376)<2
910505102535	ST762T 49S/PW930 PSU SI	(0.422,0.386)<2
910505102508	ST761T 49S/PW940 DIA WH	(0.374,0.364)<2
910505102517	ST761T 27S/830 PSU WH	(0.434,0.403)<3

Produktdata

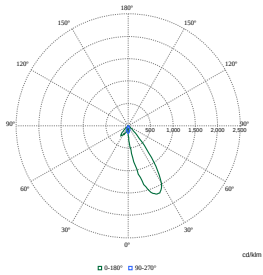
Order Code	Full Product Name	Produktseriekode
910505102415	ST762T 49S/PW930 DIA BK	ST762T
910505102523	ST762T 27S/830 DIA BK	ST762T
910505102526	ST762T 27S/PW935 WIA BK	ST762T
910505102529	ST762T 39S/840 PSU BK	ST762T
910505102530	ST762T 39S/PW930 DIA BK	ST762T
910505102537	ST762T 49S/PW935 DIA BK	ST762T
910505102538	ST762T 49S/PW940 DIA BK	ST762T
910505102524	ST762T 27S/840 PSU WH	ST762T
910505102525	ST762T 27S/PW930 DIA WH	ST762T
910505102528	ST762T 39S/830 DIA WH	ST762T
910505102532	ST762T 39S/PW940 DIA WH	ST762T

Order Code	Full Product Name	Produktseriekode
910505102534	ST762T 49S/840 DIA WH	ST762T
910505102539	ST762T 49S/PW940 DIA WH	ST762T
910505102518	ST761T 39S/PW930 WIA SI	ST761T
910505102414	ST761T 49S/PW930 DIA BK	ST761T
910505102520	ST761T 49S/PW935 DIA BK	ST761T
910505102521	ST761T 49S/PW940 DIA BK	ST761T
910505102527	ST762T 27S/PW940 DIA SI	ST762T
910505102531	ST762T 39S/PW935 WIA SI	ST762T
910505102535	ST762T 49S/PW930 PSU SI	ST762T
910505102508	ST761T 49S/PW940 DIA WH	ST761T
910505102517	ST761T 27S/830 PSU WH	ST761T

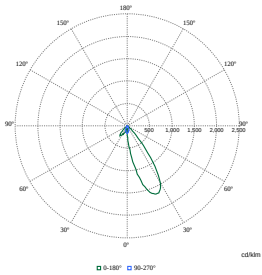
Polar Wide Diagrams



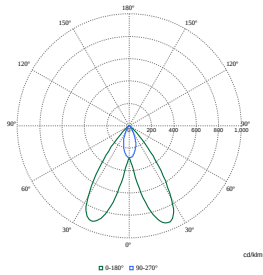
Polar Normal (separate) - ST760TI - 910505102526



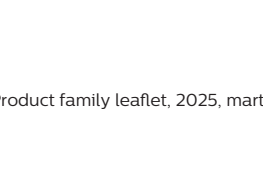
Polar Normal (separate) - ST760TI - 910505102534



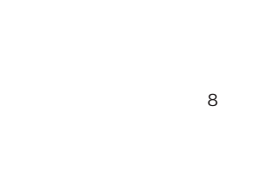
Polar Normal (separate) - ST760TI - 910505102518



Polar Normal (separate) - ST760TI - 910505102414



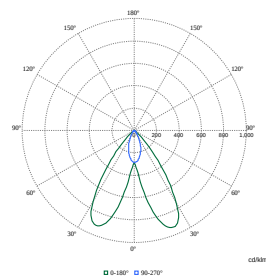
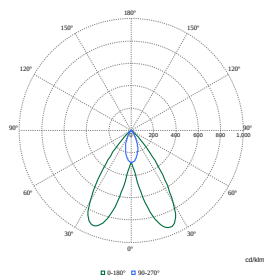
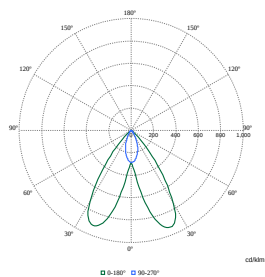
Polar Normal (separate) - ST760TI - 910505102508



Polar Normal (separate) - ST760TI - 910505102535



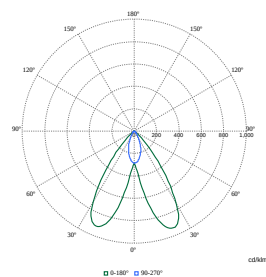
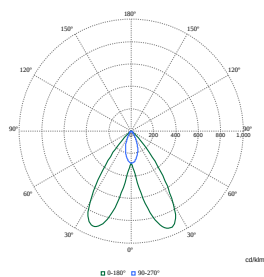
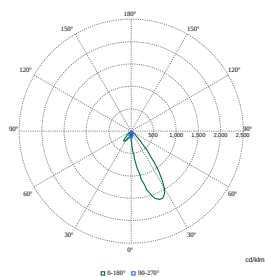
Polar Wide Diagrams



Polar Normal (separate) - ST760TI - 910505102531

Polar Normal (separate) - ST760TI - 910505102523

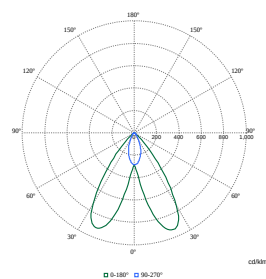
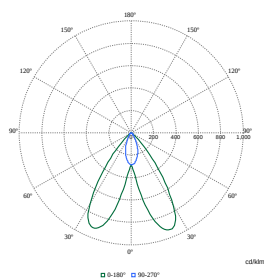
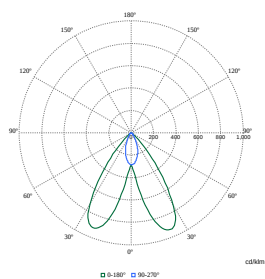
Polar Normal (separate) - ST760TI - 910505102524



Polar Normal (separate) - ST760TI - 910505102521

Polar Normal (separate) - ST760TI - 910505102415

Polar Normal (separate) - ST760TI - 910505102538

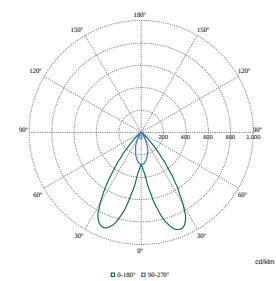


Polar Normal (separate) - ST760TI - 910505102527

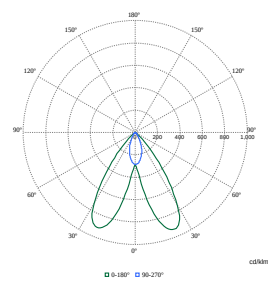
Polar Normal (separate) - ST760TI - 910505102537

**Polar Normal (separate) - ST760TI -
910505102539**

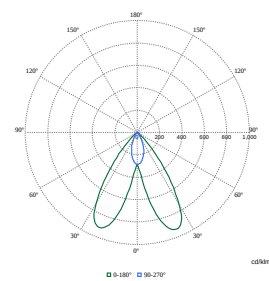
Polar Wide Diagrams



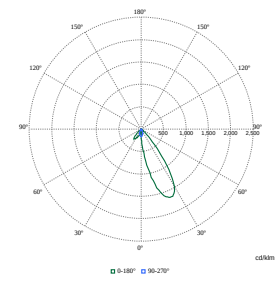
Polar Normal (separate) - ST760TI - 910505102530



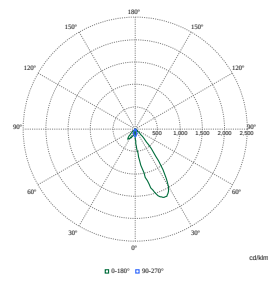
Polar Normal (separate) - ST760TI - 910505102529



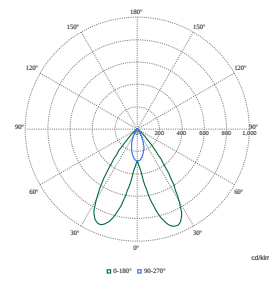
Polar Normal (separate) - ST760TI - 910505102532



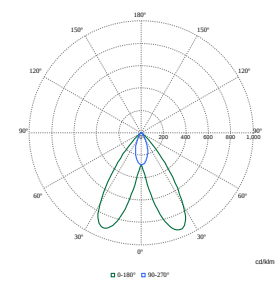
Polar Normal (separate) - ST760TI - 910505102520



Polar Normal (separate) - ST760TI - 910505102517



Polar Normal (separate) - ST760TI - 910505102525



Polar Normal (separate) - ST760TI - 910505102528

