



StoreFlow: et nytt konsept innen gangbelysning med høy kontrast

StoreFlow

Philips StoreFlow er designet for å gi optimal lyseffekt for hyllelys eller gangbelysning, slik at forhandlere kan skape en tiltalende atmosfære i butikken. Den organiske, naturlige designen til armaturen smelter lett inn i butikkmiljøet, mens den indirekte PerfectAccent-optikken unngår gjenskinn og støtter en svært energieffektiv belysningsinstallasjon. StoreFlow hyllelys er laget av biobasert plast og tilbyr enkelt vedlikehold av LED, drivere og optikk, noe som gir et lavt karbonavtrykk og oppfyller kravene til et sirkulært produkt. Denne høykontrastbelysningen er tilgjengelig med et enkelt spothode (ST761T) som passer perfekt til de ytre områdene i butikken, eller som en dobbelt spothode (ST762T) beregnet på gangbelysning.

Fordeler

- Optimal lyseffekt for hyller og ganger: Produkter på hyllene i øyehøyde skiller seg ut, mens resten av hyllen er jevnt opplyst, uten unødvendig lys på gulvet.
- Unngår at kunder distraheres, med PerfectAccent indirekte optikk som reduserer gjenskinn.
- Den kompakte armaturdesignen passer lett inn i butikkoppsett.
- StoreFlow kan bidra til å redusere karbonavtrykket: Innfatningen er laget av biobasert plast, og produktet støtter sirkulær belysning ved å tilby enkel komponentutskifting og systemintegrasjon.

Funksjoner

- 340° rotasjon og +/- 15° vinkel (med vinkelindikasjon) for perfekt, konsekvent sikting av lys
- Versjoner med enkle eller doble spothoder sikrer god belysning for både de ytre butikkområdene og generelle ganger i butikken
- Høy armaturvirkningsgrad – selv med CRI 90-LED
- Avtakbare deksler gir enkelt vedlikehold og oppgradering av optikk, drivere og LED
- Trådløse eller DALI-baserte kontroller for å finjustere lysnivåene

Søknad

- Nærbutikker
- Supermarkeder og hypermarkeder
- Formater for storbutikker

Warnings and safety

- Rengjøring av optikken bør kun gjøres med trykkluft. Berøring av LED eller reflektor er forbudt.
- Under vedlikehold må produktet slås av og kjøles ned.
- Produktet må monteres utenfor umiddelbar rekkevidde. Justering av produktet når det er varmt er kun mulig med en isolert hanske
- Når det gjelder skadefaktor, er LED-armaturer bedre enn tradisjonelle lyskilder, men de kan fortsatt føre til at farger falmer, ettersom lys i seg selv er en energikilde også uten infrarødt eller ultrafiolett lys i lyset. For å minimere risikoen, unngå lysnivåer over 1000 lux.
- ST761T Storeflow med 1 spothode skal alltid installeres på linje med skinnen hvis det brukes opphengstråd. Montering under vinkel er kun tillatt på et skinne med stivt oppheng for å unngå å vippe skinnen.

Versions



StoreFlow Double Spothead
ST762T in black



StoreFlow Double Spothead
ST762T in white

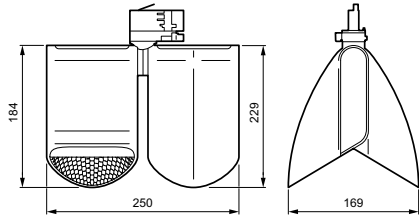
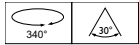
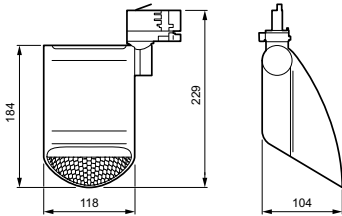
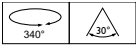


StoreFlow Single Spothead ST761T
in silver



StoreFlow Double Spothead
ST762T in silver

Målskisse



Produkt detaljer



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

Produkt detaljer



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

Generell informasjon	
Driver inkludert	Ja
Lyskilden kan byttes ut	Nei
Service Tag	Ja
Teknisk belysning	
Lyskjevinkel for lyskilde	120 grad(er)
Drift og elektronikk	
IEC-beskyttelsesklasse	Sikkerhetsklasse II
Inngangsspenning	220 til 240 V
Line Frequency	50 to 60 Hz
Egnet for tilfeldig veksling	Nei
Kontroller og dimming	
Maksimalt dimmenivå	1%
Mekanikk og innfatning	
Mekanisk støtteskyttelseskode	IK02
Ingress beskyttelseskode	IP20
Godkjenning og bruksområde	
For omgivelsestemperaturer mellom	+10 til +35 °C
CE-merke	Ja
ENEC-merke	ENEC-merke
Brennbarhetsmerke	For montering på normalt antennebare overflater
Test av glødetråd	Temperatur 650 °C, varighet 30 sek
Flimrerverdi (PstLM)	1
Stroboskopisk effekt	0,5
Innledende ytelse (i samsvar med IEC)	
Lysstrømtoleranse	+/-10%

Generell informasjon

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

Teknisk belysning (1/2)

Full		Korrelert		Lysutbytte		Full		Korrelert		Lysutbytte	
Order Code	Product Name	fargetemperatur (nom.)	Fargegjengivelsesindeks (CRI)	(vurdert) (Nom)	Lysytelse	Order Code	Product Name	fargetemperatur (nom.)	Fargegjengivelsesindeks (CRI)	(vurdert) (Nom)	Lysytelse
910505102415	ST762T 49S/PW930 DIA BK	3000 K	>90	123 lm/W	9 400 lm		PW935 WIA BK				
						910505102529	ST762T 39S/840 PSU BK	4000 K	>80	143 lm/W	8 800 lm
910505102523	ST762T 27S/830 DIA BK	3000 K	>80	144 lm/W	5 400 lm						
						910505102530	ST762T 39S/PW930 DIA BK	3000 K	>90	128 lm/W	8 200 lm
910505102526	ST762T 27S/	3500 K	>90	136 lm/W	6 200 lm						

Full Korrelert Lysutbytte						Full Korrelert Lysutbytte					
Product		fargetemperatur	Fargegjengivelsesindeks	(vurdert)		Product		fargetemperatur	Fargegjengivelsesindeks	(vurdert)	
Order Code	Name	(nom.)	(CRI)	(Nom)	Lysytelse	Order Code	Name	(nom.)	(CRI)	(Nom)	Lysytelse
910505102537	ST762T	3500 K	>90	125 lm/W	9 600 lm	910505102414	PW930				
	49S/ PW935 DIA BK						WIA SI				
910505102538	ST762T	4000 K	>90	128 lm/W	9 800 lm	910505102520	ST761T	3000 K	>90	123 lm/W	4 700 lm
	49S/ PW940 DIA BK						49S/ PW930 DIA BK				
910505102524	ST762T	4000 K	>80	153 lm/W	5 800 lm	910505102521	ST761T	3500 K	>90	125 lm/W	4 800 lm
	27S/84 0 PSU WH						49S/ PW935 DIA BK				
910505102525	ST762T	3000 K	>90	132 lm/W	6 000 lm	910505102527	ST761T	4000 K	>90	128 lm/W	4 900 lm
	27S/ PW930 DIA WH						49S/ PW940 DIA BK				
910505102528	ST762T	3000 K	>80	137 lm/W	8 400 lm	910505102531	ST762T	4000 K	>90	132 lm/W	6 000 lm
	39S/83 0 DIA WH						27S/ PW940 DIA SI				
910505102532	ST762T	4000 K	>90	132 lm/W	8 600 lm	910505102535	ST762T	3500 K	>90	129 lm/W	8 400 lm
	39S/ PW935 DIA WH						39S/ PW940 WIA SI				
910505102534	ST762T	4000 K	>80	140 lm/W	10 600 lm	910505102508	ST762T	3000 K	>90	119 lm/W	9 400 lm
	49S/84 0 DIA WH						49S/ PW930 PSU SI				
910505102539	ST762T	4000 K	>90	128 lm/W	9 800 lm	910505102517	ST761T	4000 K	>90	128 lm/W	4 900 lm
	49S/ PW940 DIA WH						49S/ PW940 DIA WH				
910505102518	ST761T	3000 K	>90	126 lm/W	4 100 lm	910505102517	ST761T	3000 K	>80	142 lm/W	2 700 lm
	39S/ WH						27S/83 0 PSU WH				

Teknisk belysning (2/2)

Order Code	Full Product Name	Optikktype	Order Code	Full Product Name	Optikktype
910505102415	ST762T 49S/PW930 DIA BK	Dobbel, asymmetrisk optikk	910505102534	ST762T 49S/840 DIA WH	Dobbel, asymmetrisk optikk
910505102523	ST762T 27S/830 DIA BK	Dobbel, asymmetrisk optikk	910505102539	ST762T 49S/PW940 DIA WH	Dobbel, asymmetrisk optikk
910505102526	ST762T 27S/PW935 WIA BK	Dobbel, asymmetrisk optikk	910505102518	ST761T 39S/PW930 WIA SI	Asymmetrisk spredningsvinkel
910505102529	ST762T 39S/840 PSU BK	Dobbel, asymmetrisk optikk	910505102414	ST761T 49S/PW930 DIA BK	Asymmetrisk spredningsvinkel
910505102530	ST762T 39S/PW930 DIA BK	Dobbel, asymmetrisk optikk	910505102520	ST761T 49S/PW935 DIA BK	Asymmetrisk spredningsvinkel
910505102537	ST762T 49S/PW935 DIA BK	Dobbel, asymmetrisk optikk	910505102521	ST761T 49S/PW940 DIA BK	Asymmetrisk spredningsvinkel
910505102538	ST762T 49S/PW940 DIA BK	Dobbel, asymmetrisk optikk	910505102527	ST762T 27S/PW940 DIA SI	Dobbel, asymmetrisk optikk
910505102524	ST762T 27S/840 PSU WH	Dobbel, asymmetrisk optikk	910505102531	ST762T 39S/PW935 WIA SI	Dobbel, asymmetrisk optikk
910505102525	ST762T 27S/PW930 DIA WH	Dobbel, asymmetrisk optikk	910505102535	ST762T 49S/PW930 PSU SI	Dobbel, asymmetrisk optikk
910505102528	ST762T 39S/830 DIA WH	Dobbel, asymmetrisk optikk	910505102508	ST761T 49S/PW940 DIA WH	Asymmetrisk spredningsvinkel
910505102532	ST762T 39S/PW940 DIA WH	Dobbel, asymmetrisk optikk	910505102517	ST761T 27S/830 PSU WH	Asymmetrisk spredningsvinkel

Drift og elektronikk

Order Code	Full Product Name	Effektforbruk
910505102415	ST762T 49S/PW930 DIA BK	77 W
910505102523	ST762T 27S/830 DIA BK	37 W
910505102526	ST762T 27S/PW935 WIA BK	45,5 W
910505102529	ST762T 39S/840 PSU BK	61 W
910505102530	ST762T 39S/PW930 DIA BK	64 W
910505102537	ST762T 49S/PW935 DIA BK	77 W
910505102538	ST762T 49S/PW940 DIA BK	77 W
910505102524	ST762T 27S/840 PSU WH	38 W
910505102525	ST762T 27S/PW930 DIA WH	45,5 W
910505102528	ST762T 39S/830 DIA WH	61 W
910505102532	ST762T 39S/PW940 DIA WH	65 W

Order Code	Full Product Name	Effektforbruk
910505102534	ST762T 49S/840 DIA WH	76 W
910505102539	ST762T 49S/PW940 DIA WH	77 W
910505102518	ST761T 39S/PW930 WIA SI	32,5 W
910505102414	ST761T 49S/PW930 DIA BK	38,5 W
910505102520	ST761T 49S/PW935 DIA BK	38,5 W
910505102521	ST761T 49S/PW940 DIA BK	38,5 W
910505102527	ST762T 27S/PW940 DIA SI	45,5 W
910505102531	ST762T 39S/PW935 WIA SI	65 W
910505102535	ST762T 49S/PW930 PSU SI	79 W
910505102508	ST761T 49S/PW940 DIA WH	38,5 W
910505102517	ST761T 27S/830 PSU WH	19 W

Kontroller og dimming

Order Code	Full Product Name	Kan dimmes
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	Nei
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	Nei
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	Kan dimmes
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	Nei
910505102508	ST761T 49S/PW940 DIA WH	Ja
910505102517	ST761T 27S/830 PSU WH	Nei

Mekanikk og innfatning

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

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

Innledende ytelse (i samsvar med IEC)

Order Code	Full Product Name	Innledende kromatisitet
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	Innledende kromatisitet
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	Innledende kromatisitet
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

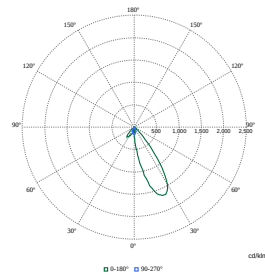
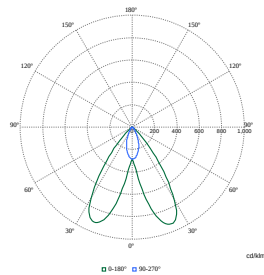
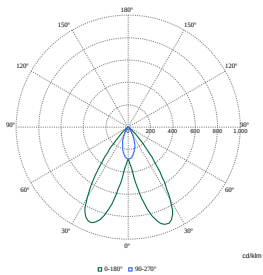
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910505102527	ST762T 27S/PW940 DIA SI	(0.374,0.364)<2
910505102531	ST762T 39S/PW935 WIA SI	(0.398,0.376)<2
910505102535	ST762T 49S/PW930 PSU SI	(0.422,0.386)<2
910505102508	ST761T 49S/PW940 DIA WH	(0.374,0.364)<2
910505102517	ST761T 27S/830 PSU WH	(0.434,0.403)<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

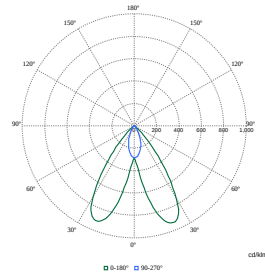
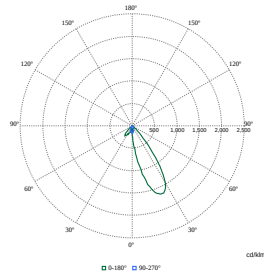
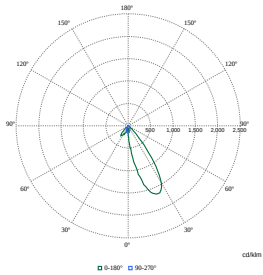
Polar Wide Diagrams



Polar Normal (separate) - ST760TI - 910505102526

Polar Normal (separate) - ST760TI - 910505102534

Polar Normal (separate) - ST760TI - 910505102518

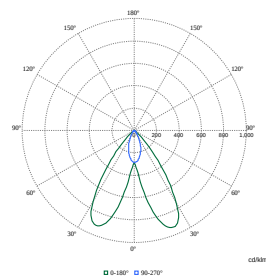
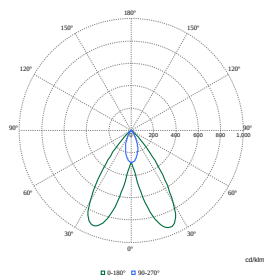
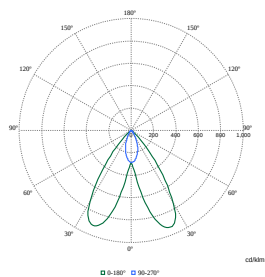


Polar Normal (separate) - ST760TI - 910505102414

Polar Normal (separate) - ST760TI - 910505102508

Polar Normal (separate) - ST760TI - 910505102535

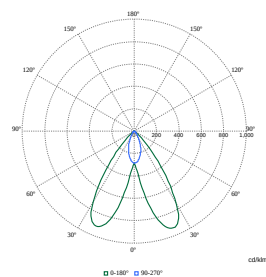
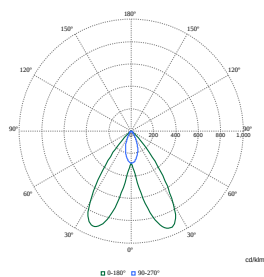
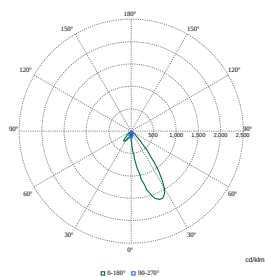
Polar Wide Diagrams



Polar Normal (separate) - ST760TI - 910505102531

Polar Normal (separate) - ST760TI - 910505102523

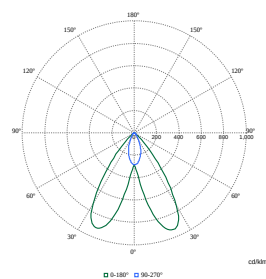
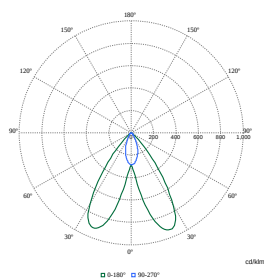
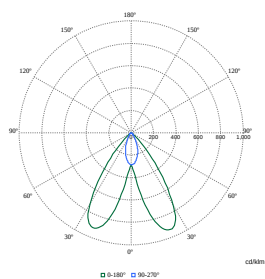
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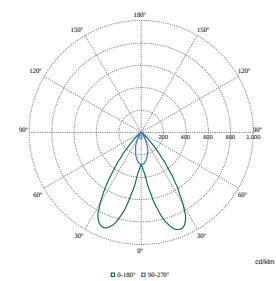


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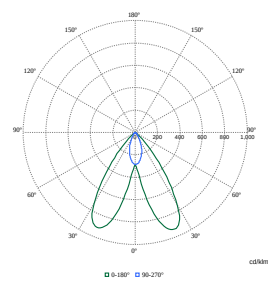
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**Polar Normal (separate) - ST760TI -
910505102539**

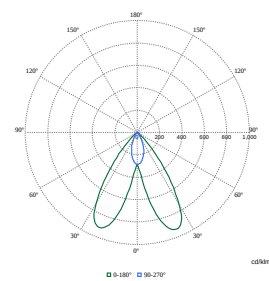
Polar Wide Diagrams



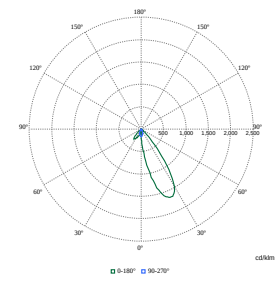
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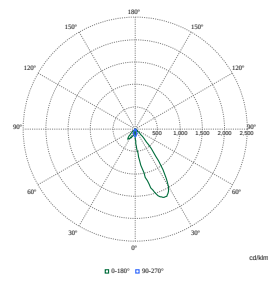
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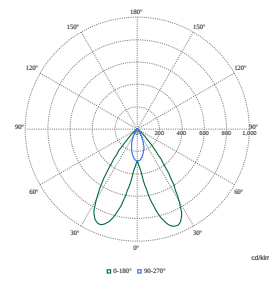
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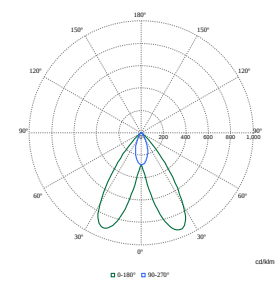
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Polar Normal (separate) - ST760TI - 910505102517



Polar Normal (separate) - ST760TI - 910505102525



Polar Normal (separate) - ST760TI - 910505102528

