



De beste lichtkwaliteit in miniatuurspots voor modewinkels en boetieks overal ter wereld.

TrueFashion

TrueFashion is een serie LED-projectors die voorziet in miniaturisatie- en presentatiebehoefte van gespecialiseerde detailhandelaren. Allereerst hebben deze miniatuurspotjes strakke en verfijnde details in een modern ontwerp dat vloeiend overloopt in het interieur van de winkel voor een maatwerkuitstraling. Ten tweede bieden deze spotjes dankzij de innovatieve OptiAccent-lens technologie (FPO) accenteffecten van hoge kwaliteit, met een hogere bundelintensiteit zonder lichtverspilling. Zo zijn de contrastratio en het accenteffect optimaal. Het verschil tussen OptiAccent, Chip-on-Board-technologie en reflectoroptieken is ontzettend groot, vooral als het gaat om smalle spotjes (12D) en spotjes (18D). OptiAccent vermindert ook de directe verblinding met een factor 5, zodat het visuele comfort uitstekend is. Als laatste is er bij TrueFashion ook gedacht aan de lichtspectra: de speciaal ontworpen Philips LED-recepten verbeteren de kleuren (verzadiging) en wittinten, terwijl er tegelijkertijd een hoge mate van kleurgetrouwheid is (>CRI90). Zo zorgt TrueFashion voor de allerbeste verlichting van je assortiment.

Voordelen

- Beste kwaliteit van licht dankzij Philips Fashion Proof Optics. Deze voorkomen lichtverspilling en -verblinding door een bundel van hoge intensiteit te creëren met een verbeterde contrastverhouding. Zo versterken ze het winkelconcept en roepen ze een sfeer op die de aantrekkelijkheid van de collectie versterkt.
- TrueFashion is een assortiment miniatuurspotjes, ontworpen om naadloos in het winkelconcept te passen. De kleine afmetingen en fijne details creëren een hedendaagse uitstraling, terwijl de inbouwoptiek de waarneming van stof beperkt en verblinding minimaliseert, zodat de aandacht niet wordt afgeleid van de collectie
- Volledig voorbereid op internationale certificering ter ondersteuning van wereldwijde uitbreidingsplannen met speciale logistiek en wereldwijde lokale aanwezigheid

Kenmerken

- Lichtkwaliteit met speciale Philips Fashion Proof Optics die zijn ontworpen voor kleding, met een hoge middenbundelintensiteit, weinig verblinding en zonder lichtverspilling
- Philips Fashion LED Flavors: PremiumWhite CRI 90, 3000K/3500K/4000K, PremiumColor en Denim
- Spot met geminimaliseerde kop met een diameter van 66 mm voor de maat Mini en 80 mm voor Compact
- Volledig assortiment bundels van extra smalle bundel van 6° met 64.000 cd middenbundelintensiteit tot bundelhoeken van 12°/18°/24°/30°/36°
- TrueFashion EasyAim voor het op afstand richten van etalagespots en Interact Retail Display om het winkelend publiek op straat te interesseren en te lokken

Toepassing

- Winkels
- Etalages

Waarschuwingen en veiligheid

- De armatuur moet buiten bereik van personen worden geïnstalleerd
- De armatuur moet worden geïnstalleerd en gedemonteerd door een gekwalificeerde elektricien en bedraad volgens de nieuwste regelgeving voor elektrische installaties (IEE) of volgens de nationale vereisten

Versions

ST705T BK TrueFashion2 mini



ST704T BK 20S TrueFashion2
mini-driver-in-track

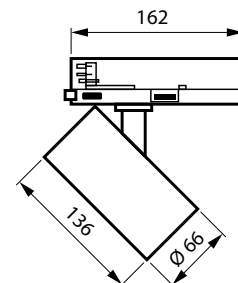
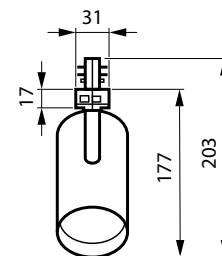
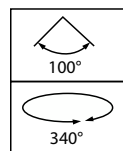
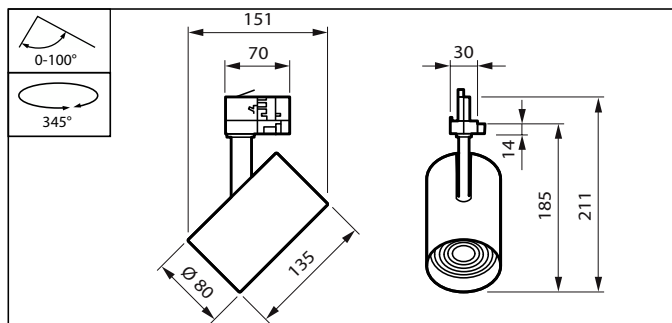
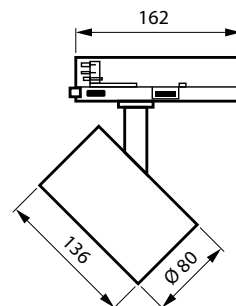
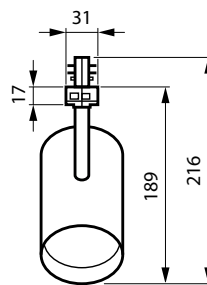
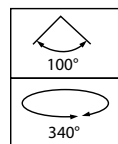
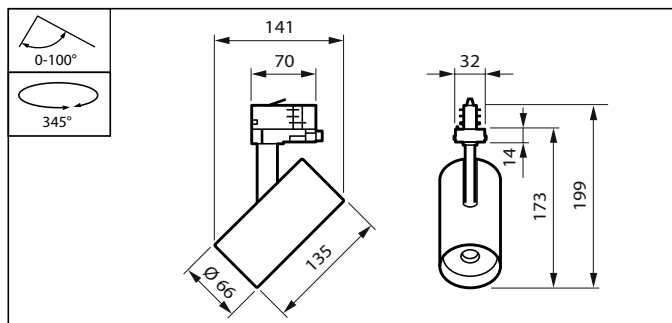


Versions



ST704T WH 20S TrueFashion2
mini-driver-in-track

Maatschets



Algemene informatie

Driver/VSA inbegrepen	Ja
Lichtbron vervangbaar	Nee
Aantal VSA's	1 unit
Servicetag	Ja

Gegevens lichttechniek

Bundelhoek lichtbron	120 graden
Gecorreleerde kleurtemperatuur (nom.)	3000 K
Kleurweergave-index (CRI)	>90

Bedrijfs- en elektrische gegevens

IEC beschermingsklasse	Veiligheidsklasse II
Ingangsspanning	220 tot 240 V
Ingangsfrequentie	50 to 60 Hz
Geschikt voor willekeurige schakeling	Nee

Dimbaarheid en regelsystemen

Maximaal dimniveau	Niet van toepassing
--------------------	---------------------

Eigenschappen behuizing en afmetingen

IK-classificatie	IK02
Beschermingsklasse	IP 20

Keurmerken en classificaties

Bereik omgevingstemperatuur	+10 tot +35 °C
CE-markering	Ja
ENEC-markering	ENEC-markering
Brandbaarheidsmarkering	Voor montage op normaal brandbare oppervlakken
Gloeidraadtest	Temperatuur 650 °C, duur 30 s
Flikkerwaarde (PstLM)	1
Stroboscoopeffectwaarde (SVM)	0,5

Initiële prestaties (conform IEC)

Aanvankelijke kleurkwaliteit	(0.422,0.386)<2
Tolerantie lichtstroom	+/-10%

Gegevens lichttechniek

Order Code	Full Product Name	Lichtrendement (gespec.)		Lichtstroom	Optiektype
		(nom.)			
8720169012615	ST714T 20S/PC930 PSU FPO12 BK	100 lm/W		2.100 lm	Bundelhoek 12°
8720169012639	ST714T 27S/PC930 PSU FPO18 BK	130 lm/W		2.800 lm	Bundelhoek 18°
8720169012653	ST714T 27S/PC930 PSU FPO24 BK	130 lm/W		2.800 lm	Bundelhoek 24°
8720169012707	ST705T 20S/PC930 PSU CLM18 BK	100 lm/W		2.100 lm	Bundelhoek 18°
8720169012608	ST714T 20S/PW930 PSU FPO12 WH	112 lm/W		2.100 lm	Bundelhoek 12°
8720169012622	ST714T 27S/PW930 PSU FPO18 WH	134 lm/W		2.700 lm	Bundelhoek 18°
8720169012646	ST714T 27S/PW930 PSU FPO24 WH	134 lm/W		2.700 lm	Bundelhoek 24°
8720169012660	ST714T 27S/PW930 PSU FPO30 WH	134 lm/W		2.700 lm	Bundelhoek 30°
8720169012677	ST714T 27S/PW930 PSU FPO36 WH	134 lm/W		2.700 lm	Bundelhoek 36°
8720169012684	ST714T 27S/PC930 PSU FPO36 WH	134 lm/W		2.700 lm	Bundelhoek 36°
8720169012691	ST705T 20S/PW930 PSU CLM18 WH	106 lm/W		2.000 lm	Bundelhoek 18°
8720169012714	ST705T 20S/PW930 PSD CLM18 WH	110 lm/W		2.100 lm	Bundelhoek 18°
8720169012721	ST705T 20S/PW930 PSU CLM30 WH	110 lm/W		2.100 lm	Bundelhoek 30°
8720169012486	ST715T 20S/PW930 PSU FPO12 WH	112 lm/W		2.100 lm	Bundelhoek 12°
8720169012493	ST715T 20S/PW930 PSD FPO12 WH	112 lm/W		2.100 lm	Bundelhoek 12°
8720169012516	ST715T 27S/PW930 PSU FPO18 WH	134 lm/W		2.700 lm	Bundelhoek 18°
8720169012530	ST715T 27S/PW930 PSU FPO24 WH	134 lm/W		2.700 lm	Bundelhoek 24°
8720169012547	ST715T 27S/PW930 PSD FPO24 WH	134 lm/W		2.700 lm	Bundelhoek 24°
8720169012561	ST715T 27S/PW930 PSU FPO30 WH	134 lm/W		2.700 lm	Bundelhoek 30°
8720169012578	ST715T 27S/PW930 PSU FPO36 WH	134 lm/W		2.700 lm	Bundelhoek 36°
8720169012585	ST715T 27S/PW930 PSD FPO36 WH	134 lm/W		2.700 lm	Bundelhoek 36°
8720169012509	ST715T 20S/PC930 PSU FPO12 BK	100 lm/W		2.100 lm	Bundelhoek 12°
8720169012523	ST715T 27S/PC930 PSU FPO18 BK	124 lm/W		2.800 lm	Bundelhoek 18°
8720169012554	ST715T 27S/PC930 PSU FPO24 BK	124 lm/W		2.800 lm	Bundelhoek 24°
8720169012592	ST715T 27S/PC930 PSU FPO36 BK	124 lm/W		2.800 lm	Bundelhoek 36°

Order Code	Full Product Name	Lichtrendement (gespec.)		
		(nom.)	Lichtstroom	Optiektype
8720169012752	ST704T 20S/PC930 PSU CLM18 BK	100 lm/W	2.100 lm	Bundelhoek 18°
8720169012745	ST704T 20S/PW930 PSU CLM18 WH	106 lm/W	2.000 lm	Bundelhoek 18°
8720169012769	ST704T 20S/PW930 PSU CLM30 WH	110 lm/W	2.100 lm	Bundelhoek 30°

Bedrijfs- en elektrische gegevens

Order Code	Full Product Name	Energieverbruik	Order Code	Full Product Name	Energieverbruik
8720169012615	ST714T 20S/PC930 PSU FPO12 BK	21,2 W	8720169012493	ST715T 20S/PW930 PSD FPO12 WH	18,8 W
8720169012639	ST714T 27S/PC930 PSU FPO18 BK	21,5 W	8720169012516	ST715T 27S/PW930 PSU FPO18 WH	19,8 W
8720169012653	ST714T 27S/PC930 PSU FPO24 BK	21,5 W	8720169012530	ST715T 27S/PW930 PSU FPO24 WH	19,8 W
8720169012707	ST705T 20S/PC930 PSU CLM18 BK	21,2 W	8720169012547	ST715T 27S/PW930 PSD FPO24 WH	19,8 W
8720169012608	ST714T 20S/PW930 PSU FPO12 WH	18,8 W	8720169012561	ST715T 27S/PW930 PSU FPO30 WH	19,8 W
8720169012622	ST714T 27S/PW930 PSU FPO18 WH	19,8 W	8720169012578	ST715T 27S/PW930 PSU FPO36 WH	19,8 W
8720169012646	ST714T 27S/PW930 PSU FPO24 WH	19,8 W	8720169012585	ST715T 27S/PW930 PSD FPO36 WH	19,8 W
8720169012660	ST714T 27S/PW930 PSU FPO30 WH	19,8 W	8720169012509	ST715T 20S/PC930 PSU FPO12 BK	21,2 W
8720169012677	ST714T 27S/PW930 PSU FPO36 WH	19,8 W	8720169012523	ST715T 27S/PC930 PSU FPO18 BK	22,5 W
8720169012684	ST714T 27S/PC930 PSU FPO36 WH	19,8 W	8720169012554	ST715T 27S/PC930 PSU FPO24 BK	22,5 W
8720169012691	ST705T 20S/PW930 PSU CLM18 WH	18,8 W	8720169012592	ST715T 27S/PC930 PSU FPO36 BK	22,5 W
8720169012714	ST705T 20S/PW930 PSD CLM18 WH	18,8 W	8720169012752	ST704T 20S/PC930 PSU CLM18 BK	21,2 W
8720169012721	ST705T 20S/PW930 PSU CLM30 WH	18,8 W	8720169012745	ST704T 20S/PW930 PSU CLM18 WH	18,8 W
8720169012486	ST715T 20S/PW930 PSU FPO12 WH	18,8 W	8720169012769	ST704T 20S/PW930 PSU CLM30 WH	18,8 W

Dimbaarheid en regelsystemen

Order Code	Full Product Name	Dimbaar	Order Code	Full Product Name	Dimbaar
8720169012615	ST714T 20S/PC930 PSU FPO12 BK	Nee	8720169012493	ST715T 20S/PW930 PSD FPO12 WH	Ja
8720169012639	ST714T 27S/PC930 PSU FPO18 BK	Nee	8720169012516	ST715T 27S/PW930 PSU FPO18 WH	Nee
8720169012653	ST714T 27S/PC930 PSU FPO24 BK	Nee	8720169012530	ST715T 27S/PW930 PSU FPO24 WH	Nee
8720169012707	ST705T 20S/PC930 PSU CLM18 BK	Nee	8720169012547	ST715T 27S/PW930 PSD FPO24 WH	Ja
8720169012608	ST714T 20S/PW930 PSU FPO12 WH	Nee	8720169012561	ST715T 27S/PW930 PSU FPO30 WH	Nee
8720169012622	ST714T 27S/PW930 PSU FPO18 WH	Nee	8720169012578	ST715T 27S/PW930 PSU FPO36 WH	Nee
8720169012646	ST714T 27S/PW930 PSU FPO24 WH	Nee	8720169012585	ST715T 27S/PW930 PSD FPO36 WH	Ja
8720169012660	ST714T 27S/PW930 PSU FPO30 WH	Nee	8720169012509	ST715T 20S/PC930 PSU FPO12 BK	Nee
8720169012677	ST714T 27S/PW930 PSU FPO36 WH	Nee	8720169012523	ST715T 27S/PC930 PSU FPO18 BK	Nee
8720169012684	ST714T 27S/PC930 PSU FPO36 WH	Nee	8720169012554	ST715T 27S/PC930 PSU FPO24 BK	Nee
8720169012691	ST705T 20S/PW930 PSU CLM18 WH	Nee	8720169012592	ST715T 27S/PC930 PSU FPO36 BK	Nee
8720169012714	ST705T 20S/PW930 PSD CLM18 WH	Ja	8720169012752	ST704T 20S/PC930 PSU CLM18 BK	Nee
8720169012721	ST705T 20S/PW930 PSU CLM30 WH	Nee	8720169012745	ST704T 20S/PW930 PSU CLM18 WH	Nee
8720169012486	ST715T 20S/PW930 PSU FPO12 WH	Nee	8720169012769	ST704T 20S/PW930 PSU CLM30 WH	Nee

Eigenschappen behuizing en afmetingen

Order Code	Full Product Name	Kleur behuizing	Order Code	Full Product Name	Kleur behuizing
8720169012615	ST714T 20S/PC930 PSU FPO12 BK	Zwart	8720169012608	ST714T 20S/PW930 PSU FPO12 WH	Wit
8720169012639	ST714T 27S/PC930 PSU FPO18 BK	Zwart	8720169012622	ST714T 27S/PW930 PSU FPO18 WH	Wit
8720169012653	ST714T 27S/PC930 PSU FPO24 BK	Zwart	8720169012646	ST714T 27S/PW930 PSU FPO24 WH	Wit
8720169012707	ST705T 20S/PC930 PSU CLM18 BK	Zwart	8720169012660	ST714T 27S/PW930 PSU FPO30 WH	Wit

Order Code	Full Product Name	Kleur behuizing
8720169012677	ST714T 27S/PW930 PSU FPO36 WH	Wit
8720169012684	ST714T 27S/PC930 PSU FPO36 WH	Wit
8720169012691	ST705T 20S/PW930 PSU CLM18 WH	Wit
8720169012714	ST705T 20S/PW930 PSD CLM18 WH	Wit
8720169012721	ST705T 20S/PW930 PSU CLM30 WH	Wit
8720169012486	ST715T 20S/PW930 PSU FPO12 WH	Wit
8720169012493	ST715T 20S/PW930 PSD FPO12 WH	Wit
8720169012516	ST715T 27S/PW930 PSU FPO18 WH	Wit
8720169012530	ST715T 27S/PW930 PSU FPO24 WH	Wit
8720169012547	ST715T 27S/PW930 PSD FPO24 WH	Wit

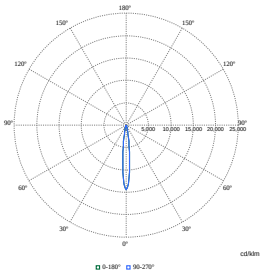
Order Code	Full Product Name	Kleur behuizing
8720169012561	ST715T 27S/PW930 PSU FPO30 WH	Wit
8720169012578	ST715T 27S/PW930 PSU FPO36 WH	Wit
8720169012585	ST715T 27S/PW930 PSD FPO36 WH	Wit
8720169012509	ST715T 20S/PC930 PSU FPO12 BK	Zwart
8720169012523	ST715T 27S/PC930 PSU FPO18 BK	Zwart
8720169012554	ST715T 27S/PC930 PSU FPO24 BK	Zwart
8720169012592	ST715T 27S/PC930 PSU FPO36 BK	Zwart
8720169012752	ST704T 20S/PC930 PSU CLM18 BK	Zwart
8720169012745	ST704T 20S/PW930 PSU CLM18 WH	Wit
8720169012769	ST704T 20S/PW930 PSU CLM30 WH	Wit

Productgegevens

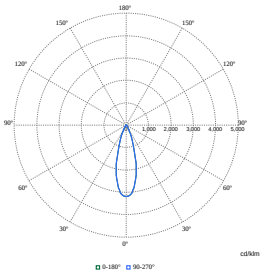
Order Code	Full Product Name	Code productfamilie
8720169012615	ST714T 20S/PC930 PSU FPO12 BK	ST714T
8720169012639	ST714T 27S/PC930 PSU FPO18 BK	ST714T
8720169012653	ST714T 27S/PC930 PSU FPO24 BK	ST714T
8720169012707	ST705T 20S/PC930 PSU CLM18 BK	ST705T
8720169012608	ST714T 20S/PW930 PSU FPO12 WH	ST714T
8720169012622	ST714T 27S/PW930 PSU FPO18 WH	ST714T
8720169012646	ST714T 27S/PW930 PSU FPO24 WH	ST714T
8720169012660	ST714T 27S/PW930 PSU FPO30 WH	ST714T
8720169012677	ST714T 27S/PW930 PSU FPO36 WH	ST714T
8720169012684	ST714T 27S/PC930 PSU FPO36 WH	ST714T
8720169012691	ST705T 20S/PW930 PSU CLM18 WH	ST705T
8720169012714	ST705T 20S/PW930 PSD CLM18 WH	ST705T
8720169012721	ST705T 20S/PW930 PSU CLM30 WH	ST705T
8720169012486	ST715T 20S/PW930 PSU FPO12 WH	ST715T

Order Code	Full Product Name	Code productfamilie
8720169012493	ST715T 20S/PW930 PSD FPO12 WH	ST715T
8720169012516	ST715T 27S/PW930 PSU FPO18 WH	ST715T
8720169012530	ST715T 27S/PW930 PSU FPO24 WH	ST715T
8720169012547	ST715T 27S/PW930 PSD FPO24 WH	ST715T
8720169012561	ST715T 27S/PW930 PSU FPO30 WH	ST715T
8720169012578	ST715T 27S/PW930 PSU FPO36 WH	ST715T
8720169012585	ST715T 27S/PW930 PSD FPO36 WH	ST715T
8720169012509	ST715T 20S/PC930 PSU FPO12 BK	ST715T
8720169012523	ST715T 27S/PC930 PSU FPO18 BK	ST715T
8720169012554	ST715T 27S/PC930 PSU FPO24 BK	ST715T
8720169012592	ST715T 27S/PC930 PSU FPO36 BK	ST715T
8720169012752	ST704T 20S/PC930 PSU CLM18 BK	ST704T
8720169012745	ST704T 20S/PW930 PSU CLM18 WH	ST704T
8720169012769	ST704T 20S/PW930 PSU CLM30 WH	ST704T

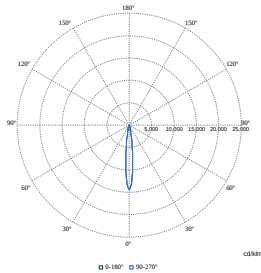
Polar Wide Diagrams



Polar Normal (separate) - ST715T1 - 910505102231

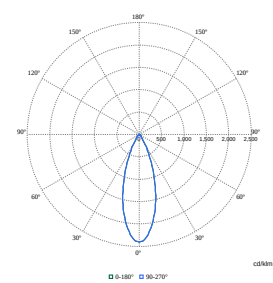
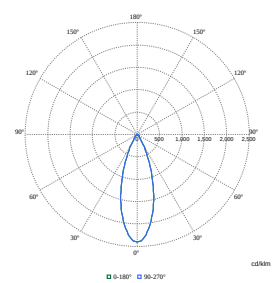
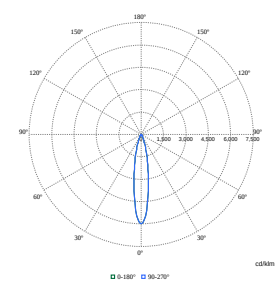


Polar Normal (separate) - ST715T1 - 910505102237



Polar Normal (separate) - ST715T1 - 910505102229

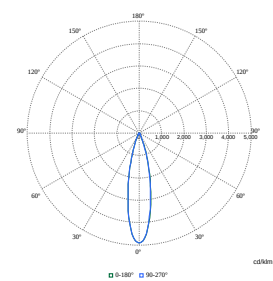
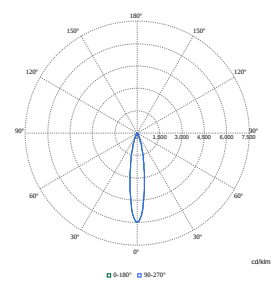
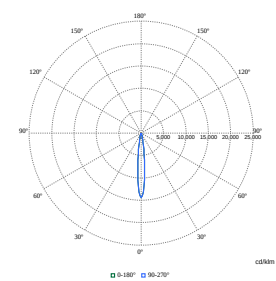
Polar Wide Diagrams



Polar Normal (separate) - ST705TI - 910505102256

Polar Normal (separate) - ST715TI - 910505102248

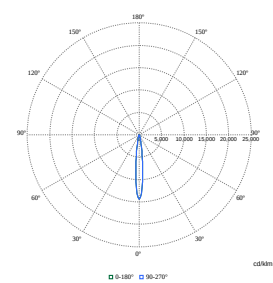
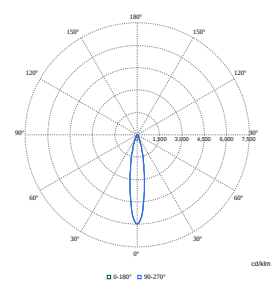
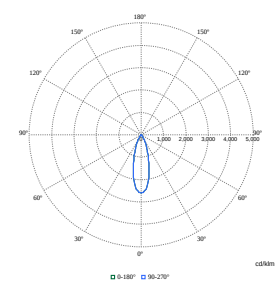
Polar Normal (separate) - ST715TI - 910505102238



Polar Normal (separate) - ST715TI - 910505102241

Polar Normal (separate) - ST705TI - 910505102251

Polar Normal (separate) - ST715TI - 910505102234

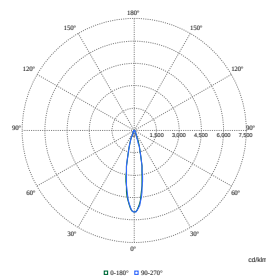
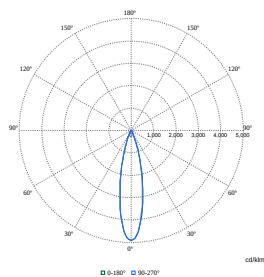
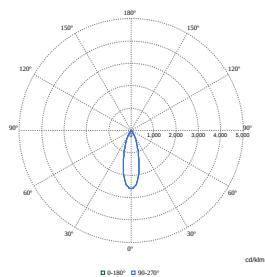


Polar Normal (separate) - ST705TI - 910505102257

Polar Normal (separate) - ST705TI - 910505102252

Polar Normal (separate) - ST715TI - 910505102230

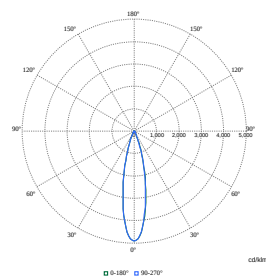
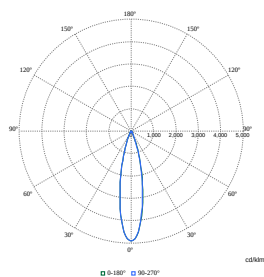
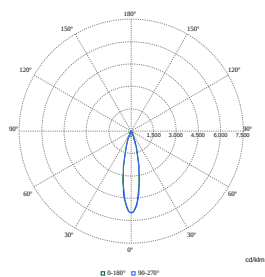
Polar Wide Diagrams



Polar Normal (separate) - ST705TI - 910505102253

Polar Normal (separate) - ST715TI - 910505102246

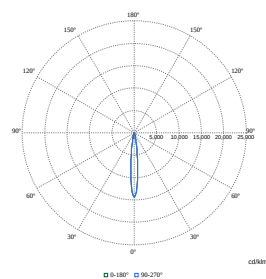
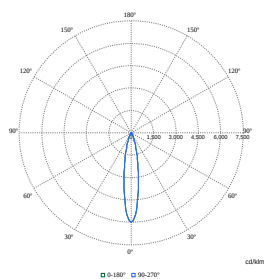
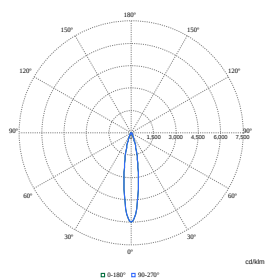
Polar Normal (separate) - ST715TI -
910505102233



Polar Normal (separate) - ST715TI - 910505102244

Polar Normal (separate) - ST715TI - 910505102235

**Polar Normal (separate) - ST715TI -
910505102236**

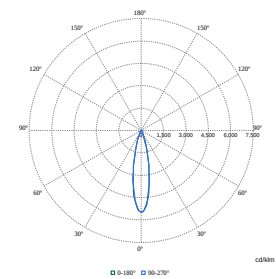


Polar Normal (separate) - ST705TI - 910505102250

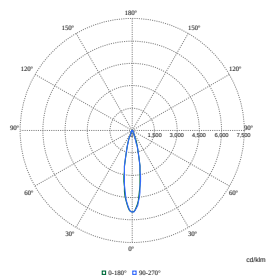
Polar Normal (separate) - ST705TI - 910505102255

**Polar Normal (separate) - ST715TI -
910505102242**

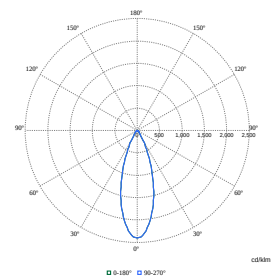
Polar Wide Diagrams



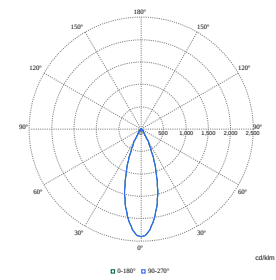
Polar Normal (separate) - ST715TI - 910505102232



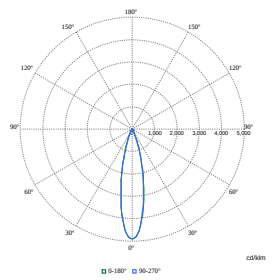
Polar Normal (separate) - ST715TI - 910505102243



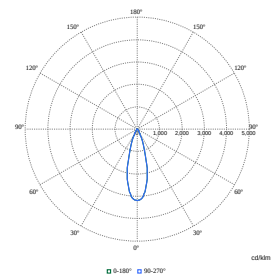
Polar Normal (separate) - ST715TI - 910505102240



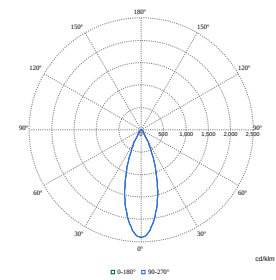
Polar Normal (separate) - ST715TI - 910505102239



Polar Normal (separate) - ST715TI - 910505102245



Polar Normal (separate) - ST715TI - 910505102247



Polar Normal (separate) - ST715TI - 910505102249

