



# Een krachtige en duurzame alleskunner voor winkeltoepassingen

## GreenSpace Evo

De GreenSpace Evo Projector, met een subtiel en neutraal ontwerp, is een krachtige en flexibele spot voor winkels. De 3D-geprinte behuizing bestaat uit ten minste 65% gerecycled of biocirculair materiaal en het koelblok is gemaakt van 85% gerecycled aluminium. Dankzij het circulaire ontwerp is de armatuur uitermate geschikt voor upgrades, hergebruik, onderhoud en reparatie, en recycling. Dit, gecombineerd met het hoge energierendement, maakt de GreenSpace Evo spot een duurzame keuze. De PerfectAccent reflectoren zorgen voor een lichteffect met meer sprankeling en verbeterd oogcomfort voor klanten. De GreenSpace Evo is ook verkrijgbaar in geavanceerde, ultrazuinige uitvoeringen en kan naadloos worden geïntegreerd in 3C- en DALI-rails, CoreLine Trunking en Maxos fusion. Via Philips MyCreation kunnen de kleuren en texturen worden aangepast.

### Voordelen

- Valt niet op in winkels door een eenvoudig en neutraal ontwerp
- Meer sprankeling en verbeterd oogcomfort voor klanten dankzij PerfectAccent reflectoren
- Verleng de bruikbare levensduur van het product met uitstekende onderhouds- en upgrademogelijkheden
- De gerecyclede materialen en het hoge energierendement dragen bij aan een nog lagere CO<sub>2</sub>-uitstoot

## Kenmerken

- Gereedschapsloos toegang tot optieken, LED en frontglas
- Te repareren en op te waarden met standaard gereedschap
- Lagere CO<sub>2</sub>-uitstoot door hoog rendement (ultrazuinige uitvoeringen verkrijgbaar)
- Voorzien van geavanceerde PerfectAccent reflectoren
- Zeer flexibele richthoeken, waaronder opwaartse verlichting
- Connectiviteitsopties: Interact-compatibele DALI (DIA), indoor positioning (DIA-VLC) en draadloos (WIA)
- Optioneel frontglas (aanbevolen voor stoffige omgevingen)

## Toepassing

- Supermarkten en grote winkelketens
- Mode
- Benzinestations en levensmiddelenwinkels

## Waarschuwingen en veiligheid

- Het optiek mag alleen worden schoongemaakt met perslucht. Raak de LED-lamp of reflector niet aan. Voor ruimten waar voedsel wordt bereid of ruimten met veel stof wordt het gebruik van het optionele frontglas nadrukkelijk aanbevolen, omdat het glas gereinigd kan worden met een (droge) microvezeldoek.
- Bij onderhoud moet het product uitgeschakeld en afgekoeld zijn
- Het product moet buiten handbereik worden geïnstalleerd. Wanneer het product heet is, kan het alleen worden gehanteerd met een geïsoleerde handschoen.

## Versions



ST333X2 GreenSpace Evo  
Projector double spotlight for  
Coreline trunking, white

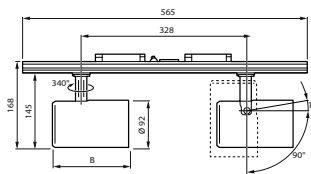
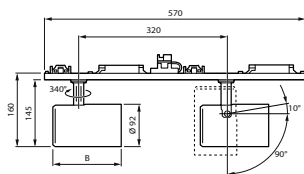


ST333X2 GreenSpace Evo  
Projector double spotlight for  
Maxos fusion, black

## Maatschets

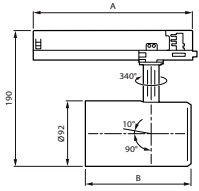
Flux	CCT	B (mm)
205	827/830/840/PW930/PW940/PC930	126
195	FMT/Rose	
275	827/CH/830/840/PW930/PW940/PC930	
395	827/CH/830/840/PW930/PW940	149
275	FMT/Rose/FR	
395	FR/PC930	
495	827/830/840/PW930/PW940	

Flux	CCT	B (mm)
205	827/830/840/PW930/PW940/PC930	126
195	FMT/Rose	
275	827/CH/830/840/PW930/PW940/PC930	
395	827/CH/830/840/PW930/PW940	149
275	FMT/Rose/FR	
395	FR/PC930	
495	827/830/840/PW930/PW940	



## Maatschets

Trafo	Flux	CCT	Optic	A (mm)
				158
PSU	205	840	HNB/HMB/HVVB/HVVB/HOVL-H/HOVL-V	171
	495	PW930	NB/MB/WB/VVVB/OVL-V	162
DIA			All	253
DIA-VLC				253
WIA				224



## Productgegevens



ST333T GreenSpace Evo Projector  
grey



ST333T GreenSpace Evo Projector  
white



ST333T GreenSpace Evo Projector  
black

Algemene informatie	
Driver/VSA inbegrepen	Ja
Bedrijfs- en elektrische gegevens	
IEC beschermingsklasse	Veiligheidsklasse II
Ingangsspanning	210 tot 240 V
Ingangsfrequentie	50 to 60 Hz
Geschikt voor willekeurige schakeling	Niet van toepassing
Eigenschappen behuizing en afmetingen	
IK-classificatie	IK02
Beschermingsklasse	IP 20
Werking op noodstroom	
Centrale noodpost	Nee
Keurmerken en classificaties	
Bereik omgevingstemperatuur	+10 tot +25 °C
CE-markering	Ja
ENEC-markering	ENEC-markering
Brandbaarheidsmarkering	-
Gloeidraadtest	Temperatuur 650 °C, duur 30 s
Initiële prestaties (conform IEC)	
Tolerantie lichtstroom	+/-10%

## Algemene informatie

Order Code	Full Product Name	Aantal VSA's
8720169590823	ST333T 20S/PC930 PSU NB WH481	1 unit
8720169590847	ST333T 27S/827 PSU WB WH481	1 unit
8720169590854	ST333T 27S/830 PSU WB WH481	1 unit
8720169590861	ST333T 27S/840 PSU WB WH481	1 unit
8720169590885	ST333T 27S/PW930 UE PSU HWB WH481	1 unit
8720169590892	ST333T 27S/PW930 UE DIA-VLC HWB WH481	1 unit
8720169590922	ST333T 27S/CH DIA MB FG WH481	1 unit
8720169590939	ST333T 27S/FMT DIA MB FG WH481	1 unit
8720169590946	ST333T 27S/ROSE WIA MB FG WH481	1 unit
8720169590953	ST333T 27S/FR WIA MB FG WH481	1 unit
8720169590960	ST333T 39S/830 PSU WB WH481	1 unit
8720169590977	ST333T 39S/830 DIA-VLC WB WH481	1 unit
8720169835016	ST333T 39S/PW930 UE PSU HWB WH481	1 unit
8720169835023	ST333T 39S/PW930 UE DIA-VLC HWB WH481	1 unit
8720169835030	ST333T 49S/830 PSU WB WH481	1 unit
8720169835092	ST333Y2 27S/830 PSU WB WH481	2 units
8720169835108	ST333Y2 27S/PW930 DIA HRCT WH481	2 units
8720169835115	ST333Y2 39S/830 PSU WB WH481	2 units
8720169835122	ST333Y2 39S/PW930 DIA HRCT WH481	2 units
8720169590908	ST333T 27S/PW940 PSU HMB GR482	1 unit
8720169590991	ST333T 39S/PW940 PSU WB GR482	1 unit
8720169590809	ST333T 19S/FMT WIA HMB BK482	1 unit
8720169590816	ST333T 19S/ROSE WIA HMB BK482	1 unit
8720169590830	ST333T 20S/PW930 PSU HNB BK482	1 unit
8720169590878	ST333T 27S/PW930 PSU HRCT BK482	1 unit
8720169590915	ST333T 27S/PC930 PSU HMB FG BK482	1 unit
8720169590984	ST333T 39S/PW930 PSU HRCT BK482	1 unit
8720169835009	ST333T 39S/PC930 PSU WB BK482	1 unit
8720169835047	ST333T 49S/PW930 PSU WB BK482	1 unit
8720169835054	ST333X2 27S/830 PSU WB WH481	2 units
8720169835078	ST333X2 39S/830 PSU WB WH481	2 units
8720169835061	ST333X2 27S/PW930 DIA HMB BK482	2 units
8720169835085	ST333X2 39S/PW930 DIA HMB BK482	2 units

## Gegevens lichttechniek (1/2)

Order Code	Full Product Name	Gecorreleerde kleurtemperatuur (nom.)	Gecorreleerde kleurweergave-index (CRI)	Lichtrendement (gespec.) (nom.)	Lichtstroom	Order Code	Full Product Name	Gecorreleerde kleurtemperatuur (nom.)	Gecorreleerde kleurweergave-index (CRI)	Lichtrendement (gespec.) (nom.)	Lichtstroom
8720169590823	ST333T 20S/PC930 PSU NB WH481	3000 K	90	105 lm/W	2.100 lm	8720169590861	ST333T 27S/840 PSU WB WH481	4000 K	80	149 lm/W	2.800 lm
8720169590847	ST333T 27S/827 PSU WB WH481	2700 K	80	133 lm/W	2.800 lm	8720169590885	ST333T 27S/PW930 UE PSU	3000 K	90	155 lm/W	2.700 lm
8720169590854	ST333T 27S/830	3000 K	80	144 lm/W	2.700 lm						

Order Code	Full Product	Gecorreleerde		Lichtrendement		Order Code	Full Product	Gecorreleerde		Lichtrendement	
	Name	kleurtemperatuur (nom.)	Kleurweergave-index (CRI)	(gespec.) (nom.)	Lichtstroom		Name	kleurtemperatuur (nom.)	Kleurweergave-index (CRI)	(gespec.) (nom.)	Lichtstroom
	HWB WH481						VLC HWB WH481				
8720169590892	ST333T	3000 K	90	144 lm/W	2.800 lm	8720169835030	ST333T	3000 K	80	132 lm/W	4.900 lm
	27S/ PW930 UE DIA- VLC HWB WH481						49S/83 0 PSU WB WH481				
						8720169835092	ST333Y2	3000 K	80	137 lm/W	5.400 lm
8720169590922	ST333T	2700 K	80	127 lm/W	2.800 lm		27S/830 PSU WB WH481				
	27S/CH DIA MB FG WH481					8720169835108	ST333Y2	3000 K	90	131 lm/W	5.800 lm
							27S/ PW930 DIA HRCT WH481				
8720169590939	ST333T	3000 K	90	78 lm/W	2.600 lm	8720169835115	ST333Y2	3000 K	80	134 lm/W	8.000 lm
	27S/FM T DIA MB FG WH481						39S/83 0 PSU WB WH481				
8720169590946	ST333T	2200 K	80	85 lm/W	2.600 lm	8720169835122	ST333Y2	3000 K	90	134 lm/W	7.800 lm
	27S/ ROSE WIA MB FG WH481						39S/ PW930 DIA HRCT WH481				
8720169590953	ST333T	5000 K	90	85 lm/W	2.800 lm	8720169590908	ST333T	4000 K	90	149 lm/W	2.800 lm
	27S/FR WIA MB FG WH481						27S/ PW940 PSU HMB GR482				
8720169590960	ST333T	3000 K	80	143 lm/W	4.000 lm	8720169590991	ST333T	4000 K	90	143 lm/W	4.000 lm
	39S/83 0 PSU WB WH481						39S/ PW940 PSU WB GR482				
8720169590977	ST333T	3000 K	80	133 lm/W	4.000 lm	8720169590809	ST333T	3000 K	90	75 lm/W	1.900 lm
	39S/83 0 DIA- VLC WB WH481						19S/FM T WIA HMB BK482				
8720169835016	ST333T	3000 K	90	159 lm/W	3.900 lm	8720169590816	ST333T	2200 K	80	95 lm/W	1.900 lm
	39S/ PW930 UE PSU HWB WH481						19S/ ROSE WIA				
8720169835023	ST333T	3000 K	90	147 lm/W	3.900 lm						

Order Code	Full Product Name	Gecorreleerde kleurtemperatuur (nom.)	Kleurweergave-index (CRI)	Lichtrendement (gespec.) (nom.)	Lichtstroom	Order Code	Full Product Name	Gecorreleerde kleurtemperatuur (nom.)	Kleurweergave-index (CRI)	Lichtrendement (gespec.) (nom.)	Lichtstroom
	HMB BK482						PSU WB BK482				
8720169590830	ST333T 20S/PW930 PSU HNB BK482	3000 K	90	118 lm/W	2.200 lm	8720169835047	ST333T 49S/PW930 PSU WB BK482	3000 K	90	122 lm/W	5.000 lm
8720169590878	ST333T 27S/PW930 PSU HRCT BK482	3000 K	90	138 lm/W	2.900 lm	8720169835054	ST333X2 27S/830 PSU WB WH481	3000 K	80	137 lm/W	5.400 lm
8720169590915	ST333T 27S/PC930 PSU HMB FG BK482	3000 K	90	122 lm/W	2.800 lm	8720169835078	ST333X2 39S/830 PSU WB WH481	3000 K	80	134 lm/W	8.000 lm
8720169590984	ST333T 39S/PW930 PSU HRCT BK482	3000 K	90	139 lm/W	3.900 lm	8720169835061	ST333X2 27S/PW930 DIA HMB BK482	3000 K	90	131 lm/W	5.800 lm
8720169835009	ST333T 39S/PC930	3000 K	90	115 lm/W	3.900 lm	8720169835085	ST333X2 39S/PW930 DIA HMB BK482	3000 K	90	134 lm/W	7.800 lm

## Gegevens lichttechniek (2/2)

Order Code	Full Product Name	Optiektype	Order Code	Full Product Name	Optiektype
8720169590823	ST333T 20S/PC930 PSU NB WH481	Smalle bundel	8720169590960	ST333T 39S/830 PSU WB WH481	Brede bundel
8720169590847	ST333T 27S/827 PSU WB WH481	Brede bundel	8720169590977	ST333T 39S/830 DIA-VLC WB WH481	Brede bundel
8720169590854	ST333T 27S/830 PSU WB WH481	Brede bundel	8720169835016	ST333T 39S/PW930 UE PSU HWB WH481	Sterk reflecterende metalen reflector, brede bundel, 40 tot 80 graden
8720169590861	ST333T 27S/840 PSU WB WH481	Brede bundel	8720169835023	ST333T 39S/PW930 UE DIA-VLC HWB WH481	Sterk reflecterende metalen reflector, brede bundel, 40 tot 80 graden
8720169590885	ST333T 27S/PW930 UE PSU HWB WH481	Sterk reflecterende metalen reflector, brede bundel, 40 tot 80 graden	8720169835030	ST333T 49S/830 PSU WB WH481	Brede bundel
8720169590892	ST333T 27S/PW930 UE DIA-VLC HWB WH481	Sterk reflecterende metalen reflector, brede bundel, 40 tot 80 graden	8720169835092	ST333Y2 27S/830 PSU WB WH481	Brede bundel
8720169590922	ST333T 27S/CH DIA MB FG WH481	Middelbrede bundel	8720169835108	ST333Y2 27S/PW930 DIA HRCT WH481	Sterk reflecterende metalen reflector, rechthoekige bundel
8720169590939	ST333T 27S/FMT DIA MB FG WH481	Middelbrede bundel	8720169835115	ST333Y2 39S/830 PSU WB WH481	Brede bundel
8720169590946	ST333T 27S/ROSE WIA MB FG WH481	Middelbrede bundel	8720169835122	ST333Y2 39S/PW930 DIA HRCT WH481	Sterk reflecterende metalen reflector, rechthoekige bundel
8720169590953	ST333T 27S/FR WIA MB FG WH481	Middelbrede bundel			

Order Code	Full Product Name	Optiektype
8720169590908	ST333T 27S/PW940 PSU HMB GR482	Sterk reflecterende metalen reflector, middelbrede bundel, 20 tot 40 graden
8720169590991	ST333T 39S/PW940 PSU WB GR482	Brede bundel
8720169590809	ST333T 19S/FMT WIA HMB BK482	Sterk reflecterende metalen reflector, middelbrede bundel, 20 tot 40 graden
8720169590816	ST333T 19S/ROSE WIA HMB BK482	Sterk reflecterende metalen reflector, middelbrede bundel, 20 tot 40 graden
8720169590830	ST333T 20S/PW930 PSU HNB BK482	Sterk reflecterende metalen reflector, smalle bundel, 10 tot 20 graden
8720169590878	ST333T 27S/PW930 PSU HRCT BK482	Sterk reflecterende metalen reflector, rechthoekige bundel
8720169590915	ST333T 27S/PC930 PSU HMB FG BK482	Sterk reflecterende metalen reflector, middelbrede bundel, 20 tot 40 graden

Order Code	Full Product Name	Optiektype
8720169590984	ST333T 39S/PW930 PSU HRCT BK482	Sterk reflecterende metalen reflector, rechthoekige bundel
8720169835009	ST333T 39S/PC930 PSU WB BK482	Brede bundel
8720169835047	ST333T 49S/PW930 PSU WB BK482	Brede bundel
8720169835054	ST333X2 27S/830 PSU WB WH481	Brede bundel
8720169835078	ST333X2 39S/830 PSU WB WH481	Brede bundel
8720169835061	ST333X2 27S/PW930 DIA HMB BK482	Sterk reflecterende metalen reflector, middelbrede bundel, 20 tot 40 graden
8720169835085	ST333X2 39S/PW930 DIA HMB BK482	Sterk reflecterende metalen reflector, middelbrede bundel, 20 tot 40 graden

## Bedrijfs- en elektrische gegevens

Order Code	Full Product Name	Energieverbruik
8720169590823	ST333T 20S/PC930 PSU NB WH481	22 W
8720169590847	ST333T 27S/827 PSU WB WH481	22,5 W
8720169590854	ST333T 27S/830 PSU WB WH481	20,5 W
8720169590861	ST333T 27S/840 PSU WB WH481	20,5 W
8720169590885	ST333T 27S/PW930 UE PSU HWB WH481	19 W
8720169590892	ST333T 27S/PW930 UE DIA-VLC HWB WH481	18,8 W
8720169590922	ST333T 27S/CH DIA MB FG WH481	22 W
8720169590939	ST333T 27S/FMT DIA MB FG WH481	33,5 W
8720169590946	ST333T 27S/ROSE WIA MB FG WH481	30,5 W
8720169590953	ST333T 27S/FR WIA MB FG WH481	33 W
8720169590960	ST333T 39S/830 PSU WB WH481	31,5 W
8720169590977	ST333T 39S/830 DIA-VLC WB WH481	30 W
8720169835016	ST333T 39S/PW930 UE PSU HWB WH481	26,5 W
8720169835023	ST333T 39S/PW930 UE DIA-VLC HWB WH481	26,5 W
8720169835030	ST333T 49S/830 PSU WB WH481	39,5 W
8720169835092	ST333Y2 27S/830 PSU WB WH481	39,8 W
8720169835108	ST333Y2 27S/PW930 DIA HRCT WH481	43,5 W

Order Code	Full Product Name	Energieverbruik
8720169835115	ST333Y2 39S/830 PSU WB WH481	59 W
8720169835122	ST333Y2 39S/PW930 DIA HRCT WH481	57,5 W
8720169590908	ST333T 27S/PW940 PSU HMB GR482	20,5 W
8720169590991	ST333T 39S/PW940 PSU WB GR482	29,5 W
8720169590809	ST333T 19S/FMT WIA HMB BK482	25,5 W
8720169590816	ST333T 19S/ROSE WIA HMB BK482	20 W
8720169590830	ST333T 20S/PW930 PSU HNB BK482	19,6 W
8720169590878	ST333T 27S/PW930 PSU HRCT BK482	22,5 W
8720169590915	ST333T 27S/PC930 PSU HMB FG BK482	25 W
8720169590984	ST333T 39S/PW930 PSU HRCT BK482	29,5 W
8720169835009	ST333T 39S/PC930 PSU WB BK482	35 W
8720169835047	ST333T 49S/PW930 PSU WB BK482	41 W
8720169835054	ST333X2 27S/830 PSU WB WH481	39,8 W
8720169835078	ST333X2 39S/830 PSU WB WH481	59 W
8720169835061	ST333X2 27S/PW930 DIA HMB BK482	43,5 W
8720169835085	ST333X2 39S/PW930 DIA HMB BK482	57,5 W

## Dimbaarheid en regelsystemen

Order Code	Full Product Name	Dimbaar
8720169590823	ST333T 20S/PC930 PSU NB WH481	Nee
8720169590847	ST333T 27S/827 PSU WB WH481	Nee
8720169590854	ST333T 27S/830 PSU WB WH481	Nee
8720169590861	ST333T 27S/840 PSU WB WH481	Nee
8720169590885	ST333T 27S/PW930 UE PSU HWB WH481	Nee
8720169590892	ST333T 27S/PW930 UE DIA-VLC HWB WH481	Ja
8720169590922	ST333T 27S/CH DIA MB FG WH481	Ja

Order Code	Full Product Name	Dimbaar
8720169590939	ST333T 27S/FMT DIA MB FG WH481	Ja
8720169590946	ST333T 27S/ROSE WIA MB FG WH481	Ja
8720169590953	ST333T 27S/FR WIA MB FG WH481	Ja
8720169590960	ST333T 39S/830 PSU WB WH481	Nee
8720169590977	ST333T 39S/830 DIA-VLC WB WH481	Ja
8720169835016	ST333T 39S/PW930 UE PSU HWB WH481	Nee
8720169835023	ST333T 39S/PW930 UE DIA-VLC HWB WH481	Ja

Order Code	Full Product Name	Dimbaar
8720169835030	ST333T 49S/830 PSU WB WH481	Nee
8720169835092	ST333Y2 27S/830 PSU WB WH481	Nee
8720169835108	ST333Y2 27S/PW930 DIA HRCT WH481	Ja
8720169835115	ST333Y2 39S/830 PSU WB WH481	Nee
8720169835122	ST333Y2 39S/PW930 DIA HRCT WH481	Ja
8720169590908	ST333T 27S/PW940 PSU HMB GR482	Nee
8720169590991	ST333T 39S/PW940 PSU WB GR482	Nee
8720169590809	ST333T 19S/FMT WIA HMB BK482	Ja
8720169590816	ST333T 19S/ROSE WIA HMB BK482	Ja
8720169590830	ST333T 20S/PW930 PSU HNB BK482	Nee

Order Code	Full Product Name	Dimbaar
8720169590878	ST333T 27S/PW930 PSU HRCT BK482	Nee
8720169590915	ST333T 27S/PC930 PSU HMB FG BK482	Nee
8720169590984	ST333T 39S/PW930 PSU HRCT BK482	Nee
8720169835009	ST333T 39S/PC930 PSU WB BK482	Nee
8720169835047	ST333T 49S/PW930 PSU WB BK482	Nee
8720169835054	ST333X2 27S/830 PSU WB WH481	Nee
8720169835078	ST333X2 39S/830 PSU WB WH481	Nee
8720169835061	ST333X2 27S/PW930 DIA HMB BK482	Ja
8720169835085	ST333X2 39S/PW930 DIA HMB BK482	Ja

## Eigenschappen behuizing en afmetingen

Order Code	Full Product Name	Kleur behuizing
8720169590823	ST333T 20S/PC930 PSU NB WH481	Wit
8720169590847	ST333T 27S/827 PSU WB WH481	Wit
8720169590854	ST333T 27S/830 PSU WB WH481	Wit
8720169590861	ST333T 27S/840 PSU WB WH481	Wit
8720169590885	ST333T 27S/PW930 UE PSU HWB WH481	Wit
8720169590892	ST333T 27S/PW930 UE DIA-VLC HWB WH481	Wit
8720169590922	ST333T 27S/CH DIA MB FG WH481	Wit
8720169590939	ST333T 27S/FMT DIA MB FG WH481	Wit
8720169590946	ST333T 27S/ROSE WIA MB FG WH481	Wit
8720169590953	ST333T 27S/FR WIA MB FG WH481	Wit
8720169590960	ST333T 39S/830 PSU WB WH481	Wit
8720169590977	ST333T 39S/830 DIA-VLC WB WH481	Wit
8720169835016	ST333T 39S/PW930 UE PSU HWB WH481	Wit
8720169835023	ST333T 39S/PW930 UE DIA-VLC HWB WH481	Wit
8720169835030	ST333T 49S/830 PSU WB WH481	Wit
8720169835092	ST333Y2 27S/830 PSU WB WH481	Wit
8720169835108	ST333Y2 27S/PW930 DIA HRCT WH481	Wit

Order Code	Full Product Name	Kleur behuizing
8720169835115	ST333Y2 39S/830 PSU WB WH481	Wit
8720169835122	ST333Y2 39S/PW930 DIA HRCT WH481	Wit
8720169590908	ST333T 27S/PW940 PSU HMB GR482	Grijs
8720169590991	ST333T 39S/PW940 PSU WB GR482	Grijs
8720169590809	ST333T 19S/FMT WIA HMB BK482	Zwart
8720169590816	ST333T 19S/ROSE WIA HMB BK482	Zwart
8720169590830	ST333T 20S/PW930 PSU HNB BK482	Zwart
8720169590878	ST333T 27S/PW930 PSU HRCT BK482	Zwart
8720169590915	ST333T 27S/PC930 PSU HMB FG BK482	Zwart
8720169590984	ST333T 39S/PW930 PSU HRCT BK482	Zwart
8720169835009	ST333T 39S/PC930 PSU WB BK482	Zwart
8720169835047	ST333T 49S/PW930 PSU WB BK482	Zwart
8720169835054	ST333X2 27S/830 PSU WB WH481	Wit
8720169835078	ST333X2 39S/830 PSU WB WH481	Wit
8720169835061	ST333X2 27S/PW930 DIA HMB BK482	Zwart
8720169835085	ST333X2 39S/PW930 DIA HMB BK482	Zwart

## Initiële prestaties (conform IEC)

Order Code	Full Product Name	Aanvankelijke kleurkwaliteit
8720169590823	ST333T 20S/PC930 PSU NB WH481	(0.422, 0.386)
8720169590847	ST333T 27S/827 PSU WB WH481	(0.458, 0.410)
8720169590854	ST333T 27S/830 PSU WB WH481	(0.434, 0.403)
8720169590861	ST333T 27S/840 PSU WB WH481	(0.382, 0.380)
8720169590885	ST333T 27S/PW930 UE PSU HWB WH481	(0.422, 0.386)
8720169590892	ST333T 27S/PW930 UE DIA-VLC HWB WH481	(0.422, 0.386)
8720169590922	ST333T 27S/CH DIA MB FG WH481	(0.458, 0.410)
8720169590939	ST333T 27S/FMT DIA MB FG WH481	(0.457, 0.385)
8720169590946	ST333T 27S/ROSE WIA MB FG WH481	(0.457, 0.385)
8720169590953	ST333T 27S/FR WIA MB FG WH481	(0.343, 0.331)
8720169590960	ST333T 39S/830 PSU WB WH481	(0.434, 0.403)
8720169590977	ST333T 39S/830 DIA-VLC WB WH481	(0.434, 0.403)
8720169835016	ST333T 39S/PW930 UE PSU HWB WH481	(0.422, 0.386)

Order Code	Full Product Name	Aanvankelijke kleurkwaliteit
8720169835023	ST333T 39S/PW930 UE DIA-VLC HWB WH481	(0.422, 0.386)
8720169835030	ST333T 49S/830 PSU WB WH481	(0.434, 0.403)
8720169835092	ST333Y2 27S/830 PSU WB WH481	(0.434, 0.403)
8720169835108	ST333Y2 27S/PW930 DIA HRCT WH481	(0.422, 0.386)
8720169835115	ST333Y2 39S/830 PSU WB WH481	(0.434, 0.403)
8720169835122	ST333Y2 39S/PW930 DIA HRCT WH481	(0.422, 0.386)
8720169590908	ST333T 27S/PW940 PSU HMB GR482	(0.374, 0.364)
8720169590991	ST333T 39S/PW940 PSU WB GR482	(0.374, 0.364)
8720169590809	ST333T 19S/FMT WIA HMB BK482	(0.457, 0.385)
8720169590816	ST333T 19S/ROSE WIA HMB BK482	(0.457, 0.385)
8720169590830	ST333T 20S/PW930 PSU HNB BK482	(0.422, 0.386)
8720169590878	ST333T 27S/PW930 PSU HRCT BK482	(0.422, 0.386)
8720169590915	ST333T 27S/PC930 PSU HMB FG BK482	(0.422, 0.386)
8720169590984	ST333T 39S/PW930 PSU HRCT BK482	(0.422, 0.386)



Order Code	Full Product Name	Aanvankelijke kleurkwaliteit
8720169835009	ST333T 39S/PC930 PSU WB BK482	(0.422, 0.386)
8720169835047	ST333T 49S/PW930 PSU WB BK482	(0.422, 0.386)
8720169835054	ST333X2 27S/830 PSU WB WH481	(0.434, 0.403)

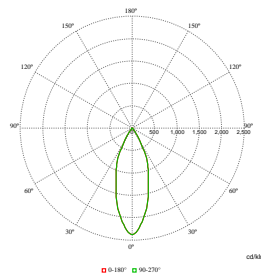
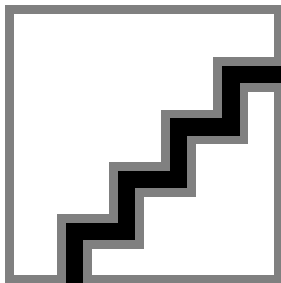
Order Code	Full Product Name	Aanvankelijke kleurkwaliteit
8720169835078	ST333X2 39S/830 PSU WB WH481	(0.434, 0.403)
8720169835061	ST333X2 27S/PW930 DIA HMB BK482	(0.422, 0.386)
8720169835085	ST333X2 39S/PW930 DIA HMB BK482	(0.422, 0.386)

## Productgegevens

Order Code	Full Product Name	Code productfamilie
8720169590823	ST333T 20S/PC930 PSU NB WH481	ST333T
8720169590847	ST333T 27S/827 PSU WB WH481	ST333T
8720169590854	ST333T 27S/830 PSU WB WH481	ST333T
8720169590861	ST333T 27S/840 PSU WB WH481	ST333T
8720169590885	ST333T 27S/PW930 UE PSU HWB WH481	ST333T
8720169590892	ST333T 27S/PW930 UE DIA-VLC HWB WH481	ST333T
8720169590922	ST333T 27S/CH DIA MB FG WH481	ST333T
8720169590939	ST333T 27S/FMT DIA MB FG WH481	ST333T
8720169590946	ST333T 27S/ROSE WIA MB FG WH481	ST333T
8720169590953	ST333T 27S/FR WIA MB FG WH481	ST333T
8720169590960	ST333T 39S/830 PSU WB WH481	ST333T
8720169590977	ST333T 39S/830 DIA-VLC WB WH481	ST333T
8720169835016	ST333T 39S/PW930 UE PSU HWB WH481	ST333T
8720169835023	ST333T 39S/PW930 UE DIA-VLC HWB WH481	ST333T
8720169835030	ST333T 49S/830 PSU WB WH481	ST333T
8720169835092	ST333Y2 27S/830 PSU WB WH481	ST333Y2
8720169835108	ST333Y2 27S/PW930 DIA HRCT WH481	ST333Y2

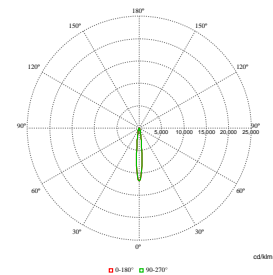
Order Code	Full Product Name	Code productfamilie
8720169835115	ST333Y2 39S/830 PSU WB WH481	ST333Y2
8720169835122	ST333Y2 39S/PW930 DIA HRCT WH481	ST333Y2
8720169590908	ST333T 27S/PW940 PSU HMB GR482	ST333T
8720169590991	ST333T 39S/PW940 PSU WB GR482	ST333T
8720169590809	ST333T 19S/FMT WIA HMB BK482	ST333T
8720169590816	ST333T 19S/ROSE WIA HMB BK482	ST333T
8720169590830	ST333T 20S/PW930 PSU HNB BK482	ST333T
8720169590878	ST333T 27S/PW930 PSU HRCT BK482	ST333T
8720169590915	ST333T 27S/PC930 PSU HMB FG BK482	ST333T
8720169590984	ST333T 39S/PW930 PSU HRCT BK482	ST333T
8720169835009	ST333T 39S/PC930 PSU WB BK482	ST333T
8720169835047	ST333T 49S/PW930 PSU WB BK482	ST333T
8720169835054	ST333X2 27S/830 PSU WB WH481	ST333X2
8720169835078	ST333X2 39S/830 PSU WB WH481	ST333X2
8720169835061	ST333X2 27S/PW930 DIA HMB BK482	ST333X2
8720169835085	ST333X2 39S/PW930 DIA HMB BK482	ST333X2

## Polar Wide Diagrams



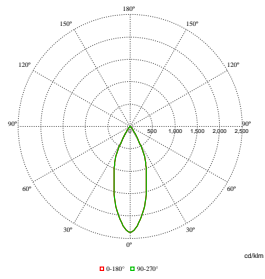
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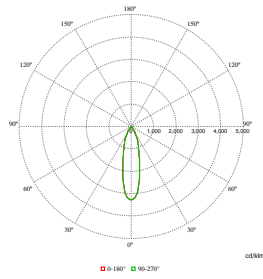


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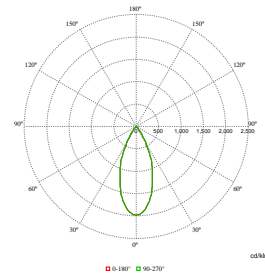
Polar Wide Diagrams



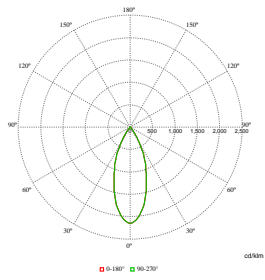
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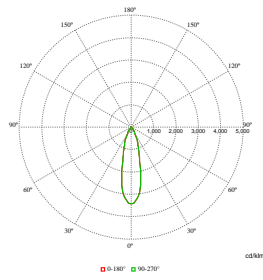
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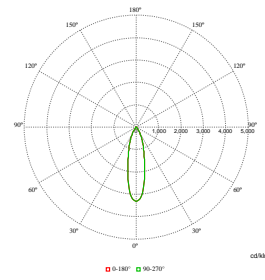
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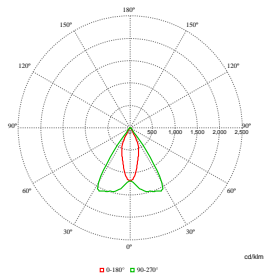
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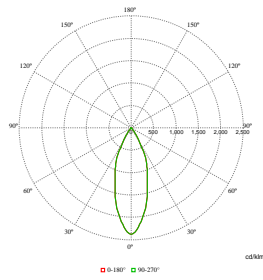
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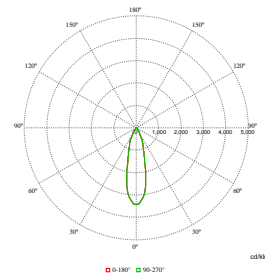
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Polar Normal (separate) - ST333TI - 910505104599

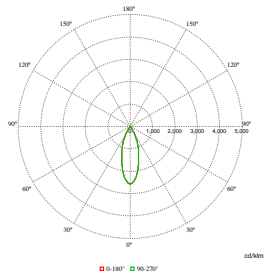


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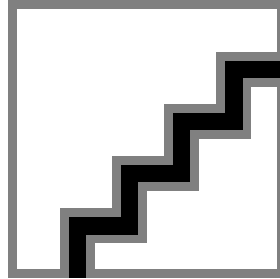


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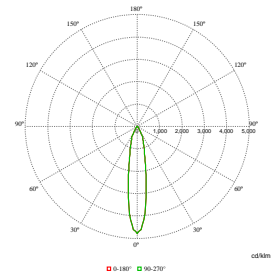
Polar Wide Diagrams



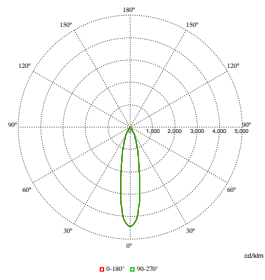
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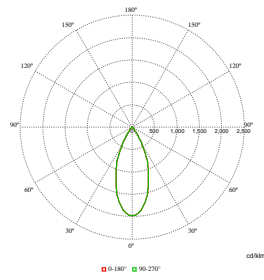
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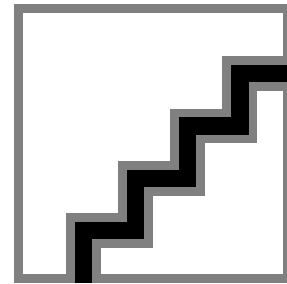
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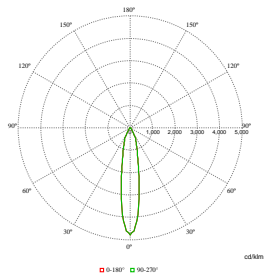
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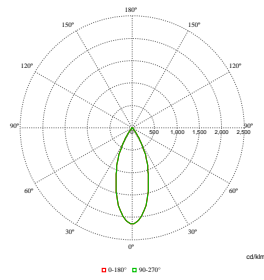
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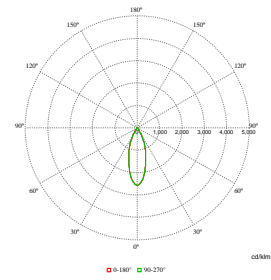
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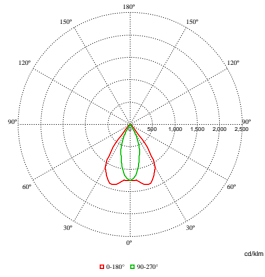


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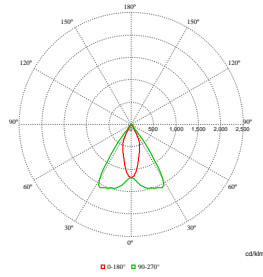


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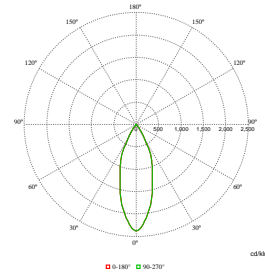
Polar Wide Diagrams



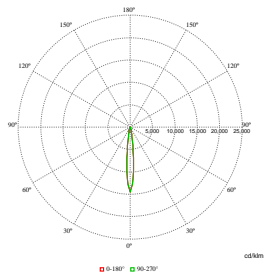
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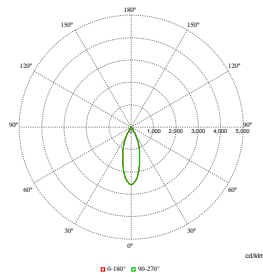
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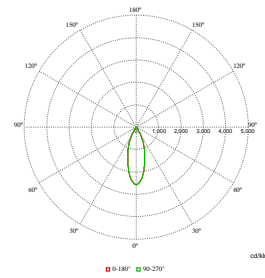
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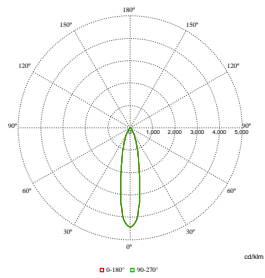
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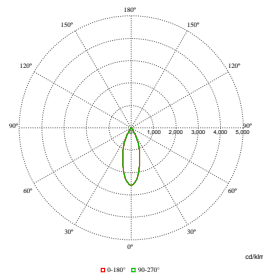
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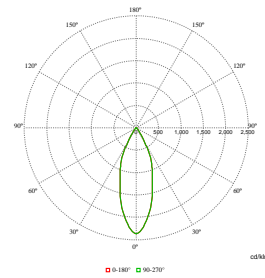
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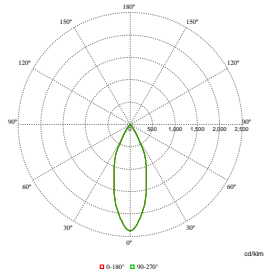


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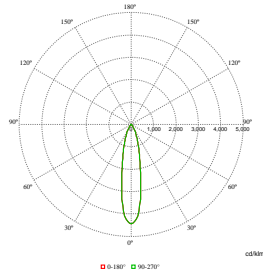


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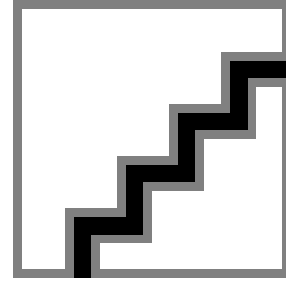
## Polar Wide Diagrams



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910505104613



Polar Normal (separate) - ST333TI -  
910505104619



Polar Normal (separate) - ST333TI -  
910505104621

