



En lille og bæredygtig projektor i et slankt, subtilt design

GreenSpace Evo Mini

GreenSpace Evo Mini er en bæredygtig projektor med et slankt og diskret design. Dette gør projektøren til det ideelle valg til anvendelser inden for hotel og restaurant og modebutikker. Det 3D-printede armaturhus er fremstillet af mindst 65% genbrugsmaterialer eller biocirkulære materialer, mens varmeskjoldet er lavet af 85% genbrugsaluminium. På grund af dets cirkulære design er armaturet opgraderbart, genanvendeligt, fuldt serviceligt og genanvendeligt. Kombineret med den høje energieffektivitet gør dette GreenSpace Evo Mini til et bæredygtigt projektorvalg. De nye PerfectAccent dybe reflektorer sikrer en lyseffekt med øget gnist og forbedret øjenkomfort for kunder. Yderligere tilpasning af farver og teksturer er mulig via Philips MyCreation

Fordele

- Det slanke og subtile design passer perfekt til enhver installation
- PerfectAccent reflektorer giver et mere funklende og behageligt lys for kunderne
- Forlæng produktets levetid med nem servicevenlighed og opgraderingsmuligheder
- Genbrugsmaterialerne og høj energieffektivitet hjælper yderligere med at reducere produktets CO₂-fodaftryk

Funktioner

- Værktøjsfri adgang til optikken, LED og frontglas
- Servicebar og kan opgraderes med standardværktøjer
- Reduceret CO₂-fodaftryk på grund af høj effektivitet
- Udstyret med topmoderne PerfectAccent reflektorer
- Meget bred retningsfleksibilitet, herunder opadrettet belysning
- Tilslutningsmuligheder: Interact-kompatibel DALI (DIA) og trådløs (WIA)
- Valgfrit frontglas (anbefales til støvede miljøer)

GreenSpace Evo Mini

Anvendelsesområder

- Modebutikker
- Hoteller og restauranter
- Boligområder

Advarsler og sikkerhed

- Rengøring af optikken bør kun udføres med trykluft. Berøring af LED eller reflektor er forbudt. Til madlavningsområder og områder med høje støvniveauer anbefales det kraftigt at bruge det valgfrie frontglas, da det kan rengøres med en (tør) mikrofiberklud
- Under vedligeholdelse skal produktet være slukket og nedkølet
- Produktet skal installeres uden for rækkevidde. Manipulering af produktet, når det er varmt, er kun muligt med en isoleret handske

Versions

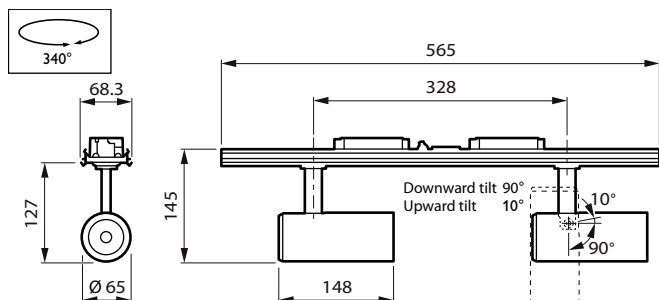
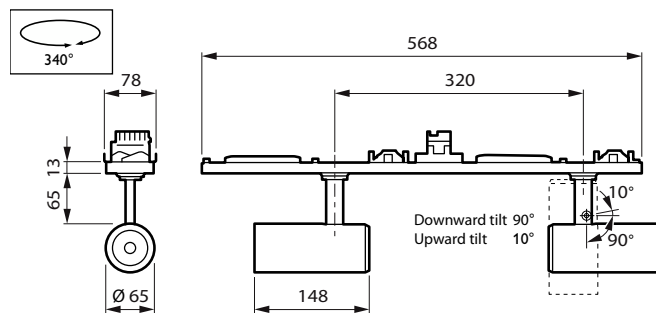
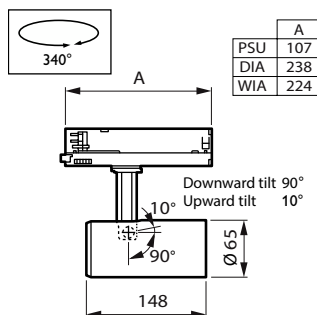


ST332X2 GreenSpace Evo Mini
double spotlight for Maxos fusion,
black



ST332X2 GreenSpace Evo Mini
double spotlight for Maxos fusion,
grey

Målskitse



GreenSpace Evo Mini

Oplysninger om produktet



ST332T GreenSpace Evo Mini grey



GreenSpace Evo Mini is fully serviceable



ST332T GreenSpace Evo Mini white



ST332T GreenSpace Evo Mini black

Generelle oplysninger	
Driver inkluderet	Ja
Drift og el	
Beskyttelsesklasse IEC	Sikkerhedsklasse II
Indgangsspænding	220-240 V
Linjefrekvens	50 to 60 Hz
Velegnet til tilfældigt skift	Ikke relevant
Mekanik og armaturhus	
Kode for mekanisk stødbeskyttelse	IK02
Kode for indtrængningsbeskyttelse	IP20
Nød drift	
Centraliseret nødbelysning	Nej
Godkendelse og anvendelsesområde	
Omgivelsestemperaturområde	+10 til +35 °C
CE-mærke	Ja
ENEC-mærke	ENEC-mærke
Mærke for brændbarhed	-
Glødetrådtest	Temperatur 650 °C, varighed 30 s
Indledende ydelse (overholder IEC-standard)	
Lysstrømtolerance	+/-10%

Generelle oplysninger

Order Code	Full Product Name	Antal forkoblingsenheder	Service-kode
910505104520	ST332T 12S/PC930 WIA HNB BK482	1 enhed	Ja
910505104521	ST332T 17S/840 PSU HMB BK482	1 enhed	Ja
910505104523	ST332T 20S/PC930 WIA HMB BK482	1 enhed	Ja
910505104524	ST332T 22S/PC930 PSU HMB FG BK482	1 enhed	Ja
910505104527	ST332T 27S/PW930 PSU HWB BK482	1 enhed	Ja
910505104528	ST332T 27S/PW940 PSU HWB BK482	1 enhed	Ja
910505104535	ST332Y2 27S/PW930 PSU HWB WH481	2 enheder	-
910505104536	ST332Y2 27S/PW940 DIA HWB WH481	2 enheder	-
910505104537	ST332Y2 27S/830 PSU HMB WH481	2 enheder	-
910505104538	ST332Y2 27S/840 DIA HMB WH481	2 enheder	-
910505104522	ST332T 17S/PW940 DIA HWB FG GR482	1 enhed	Ja
910505104526	ST332T 27S/840 PSU HVWB GR482	1 enhed	Ja
910505104533	ST332X2 27S/830 PSU HMB BK482	2 enheder	-
910505104518	ST332T 12S/830 PSU HNB WH481	1 enhed	Ja
910505104519	ST332T 12S/PW930 PSU HMB WH481	1 enhed	Ja
910505104525	ST332T 27S/830 PSU HWB WH481	1 enhed	Ja
910505104529	ST332T 27S/PW930 WIA HMB WH481	1 enhed	Ja
910505104530	ST332T 27S/PW940 WIA HMB WH481	1 enhed	Ja
910505104531	ST332X2 27S/PW930 DIA HWB WH481	2 enheder	-
910505104532	ST332X2 27S/PW940 PSU HWB WH481	2 enheder	-
910505104534	ST332X2 27S/840 DIA HMB GR482	2 enheder	-

Lysteknisk (1/2)

Full						Korreleret						Lyseffekt							
Product						farvetemperatur						Farvegengivelsesindeks							
(nom.)						(CRI)						(nominel)							
Lysstrøm																			
Order Code	Name	(nom.)	(CRI)	(nom.)	Lysstrøm	Order Code	Name	(nom.)	(CRI)	(nom.)	Lysstrøm	Order Code	Name	(nom.)	(CRI)	(nom.)	Lysstrøm		
910505104520	ST332T	3000 K	>90	100	1.200 lm	910505104538	PSU	4000 K	≥80	130 lm/W	5.800 lm	910505104522	ST332T	4000 K	>90	119 lm/W	1.600 lm		
	12S/			lm/W	HMB				17S/										
	PC930				WH481				PW940										
	WIA				DIA				DIA										
	HNB				HMB				HWB FG										
	BK482				WH481				GR482										
910505104521	ST332T	4000 K	≥80	147 lm/W	1.700 lm	910505104526	ST332T	4000 K	≥80	126 lm/W	2.900 lm	910505104533	ST332X2	3000 K	≥80	126 lm/W	5.600 lm		
	17S/840				27S/840				27S/830										
	PSU				PSU				PSU										
	HMB				HNB				HMB										
910505104523	ST332T	3000 K	>90	105 lm/W	2.100 lm	910505104518	ST332T	3000 K	≥80	132 lm/W	1.300 lm	910505104525	ST332T	3000 K	≥80	126 lm/W	2.800 lm		
	20S/				HVWB				12S/830				910505104529	ST332T	3000 K	>90	112 lm/W	2.700 lm	
	PC930				GR482				PSU					910505104530	ST332T	4000 K	>90	116 lm/W	2.700 lm
	WIA				GR482				HMB						910505104537	ST332Y2	3000 K	≥80	126 lm/W
910505104524	ST332T	3000 K	>90	118 lm/W	2.200 lm	910505104519	ST332T	3000 K	>90	140 lm/W	1.350 lm	910505104536	ST332Y2			4000 K	>90	124 lm/W	5.600 lm
	22S/				WH481				WH481				910505104535	ST332Y2		3000 K	>90	121 lm/W	5.400 lm
	PC930				WH481				WH481					910505104534	ST332Y2	3000 K	>90	121 lm/W	5.400 lm
	PSU				WH481				WH481						910505104533	ST332Y2	3000 K	>90	121 lm/W
910505104527	ST332T	3000 K	>90	121 lm/W	2.700 lm	910505104517	ST332T	3000 K	≥80	132 lm/W	1.300 lm	910505104532				ST332Y2	3000 K	>90	121 lm/W
	27S/				12S/830				27S/830				910505104531			ST332Y2	3000 K	>90	121 lm/W
	PW930				PSU				PSU					910505104530		ST332Y2	3000 K	>90	121 lm/W
	PSU				HNB				HWB						910505104529	ST332Y2	3000 K	>90	121 lm/W
910505104528	ST332T	4000 K	>90	134 lm/W	2.800 lm	910505104516	ST332T	3000 K	>90	140 lm/W	1.350 lm	910505104528				ST332T	4000 K	>90	134 lm/W
	27S/				WH481				12S/				910505104527			ST332T	4000 K	>90	134 lm/W
	PW940				WH481				PW930					910505104526		ST332T	4000 K	>90	134 lm/W
	PSU				WH481				PSU						910505104525	ST332T	4000 K	>90	134 lm/W
910505104535	ST332Y2	3000 K	>90	121 lm/W	5.400 lm	910505104515	ST332T	3000 K	≥80	126 lm/W	2.800 lm	910505104524				ST332T	4000 K	>90	134 lm/W
	27S/				27S/830				27S/830				910505104523			ST332T	4000 K	>90	134 lm/W
	PW930				PSU				PSU					910505104522		ST332T	4000 K	>90	134 lm/W
	PSU				HWB				HWB						910505104521	ST332T	4000 K	>90	134 lm/W
910505104536	ST332Y2	3000 K	>90	124 lm/W	5.600 lm	910505104514	ST332T	3000 K	≥80	126 lm/W	2.800 lm	910505104520				ST332T	4000 K	>90	134 lm/W
	27S/				WH481				27S/				910505104519			ST332T	4000 K	>90	134 lm/W
	PW940				WH481				PW930					910505104518		ST332T	4000 K	>90	134 lm/W
	DIA				WH481				WIA						910505104517	ST332T	4000 K	>90	134 lm/W
910505104537	ST332Y2	3000 K	>90	126 lm/W	5.600 lm	910505104513	ST332T	3000 K	≥80	126 lm/W	2.800 lm	910505104512				ST332T	4000 K	>90	134 lm/W
	27S/830				WH481				WH481				910505104511			ST332T	4000 K	>90	134 lm/W
					WH481				HMB					910505104510		ST332T	4000 K	>90	134 lm/W
					WH481				WH481						910505104509	ST332T	4000 K	>90	134 lm/W
910505104538	ST332Y2	3000 K	>90	126 lm/W	5.600 lm	910505104512	ST332T	3000 K	≥80	126 lm/W	2.800 lm	910505104508				ST332T	4000 K	>90	134 lm/W
	27S/830				WH481				WH481				910505104507			ST332T	4000 K	>90	134 lm/W
					WH481				WH481					910505104506		ST332T	4000 K	>90	134 lm/W
					WH481				WH481						910505104505	ST332T	4000 K	>90	134 lm/W
910505104539	ST332Y2	3000 K	>90	126 lm/W	5.600 lm	910505104504	ST332T	3000 K	≥80	126 lm/W	2.800 lm	910505104503				ST332T	4000 K	>90	134 lm/W
	27S/830				WH481				WH481				910505104502			ST332T	4000 K	>90	134 lm/W
					WH481				WH481					910505104501		ST332T	4000 K	>90	134 lm/W
					WH481				WH481						910505104500	ST332T	4000 K	>90	134 lm/W
910505104540	ST332Y2	3000 K	>90	126 lm/W	5.600 lm	910505104500	ST332T	3000 K	≥80	126 lm/W	2.800 lm	910505104499				ST332T	4000 K	>90	134 lm/W
	27S/830				WH481				WH481				910505104498			ST332T	4000 K	>90	134 lm/W
					WH481				WH481					910505104497		ST332T	4000 K	>90	134 lm/W
					WH481				WH481						910505104496	ST332T	4000 K	>90	134 lm/W
910505104541	ST332Y2	3000 K	>90	126 lm/W	5.600 lm	910505104495	ST332T	3000 K	≥80	126 lm/W	2.800 lm	910505104494				ST332T	4000 K	>90	134 lm/W
	27S/830				WH481				WH481				910505104493			ST332T	4000 K	>90	134 lm/W
					WH481				WH481					910505104492		ST332T	4000 K	>90	134 lm/W
					WH481				WH481						910505104491	ST332T	4000 K	>90	134 lm/W
910505104542	ST332Y2	3000 K	>90	126 lm/W	5.600 lm	910505104490	ST332T	3000 K	≥80	126 lm/W	2.800 lm	910505104489				ST332T	4000 K	>90	134 lm/W
	27S/830				WH481				WH481				910505104488			ST332T	4000 K	>90	134 lm/W
					WH481				WH481					910505104487		ST332T	4000 K	>90	134 lm/W
					WH481				WH481						910505104486	ST332T	4000 K	>90	134 lm/W
910505104543	ST332Y2	3000 K	>90	126 lm/W	5.600 lm	910505104485	ST332T	3000 K	≥80	126 lm/W	2.800 lm	910505104484				ST332T	4000 K	>90	134 lm/W
	27S/830				WH481				WH481				910505104483			ST332T	4000 K	>90	134 lm/W
					WH481				WH481					910505104482		ST332T	4000 K	>90	134 lm/W
					WH481				WH481						910505104481	ST332T	4000 K	>90	134 lm/W
910505104544	ST332Y2	3000 K	>90	126 lm/W	5.600 lm	910505104480	ST332T	3000 K	≥80	126 lm/W	2.800 lm	910505104479				ST332T	4000 K	>90	134 lm/W
	27S/830				WH481				WH481				910505104478			ST332T	4000 K	>90	134 lm/W
					WH481				WH481					910505104477		ST332T	4000 K	>90	134 lm/W
					WH481				WH481						910505104476	ST332T	4000 K	>90	134 lm/W
910505104545	ST332Y2	3000 K	>90	126 lm/W	5.600 lm	910505104475	ST332T	3000 K	≥80	126 lm/W	2.800 lm	910505104474				ST332T	4000 K	>90	134 lm/W
	27S/830				WH481				WH481				910505104473			ST332T	4000 K	>90	134 lm/W
					WH481				WH481					910505104472		ST332T	4000 K	>90	134 lm/W
					WH481				WH481						910505104471	ST332T	4000 K	>90	134 lm/W
910505104546	ST332Y2	3000 K	>90	126 lm/W	5.600 lm	910505104470	ST332T	3000 K	≥80	126 lm/W	2.800 lm	910505104469				ST332T	4000 K	>90	134 lm/W
	27S/830				WH481				WH481				910505104468			ST332T	4000 K	>90	134 lm/W
					WH481				WH481					910505104467		ST332T	4000 K	>90	134 lm/W
					WH481				WH481						910505104466	ST332T	4000 K	>90	134 lm/W
910505104547	ST332Y2	3000 K	>90	126 lm/W	5.600 lm	910505104465	ST332T	3000 K	≥80	126 lm/W	2.800 lm	910505104464				ST332T	4000 K	>90	134 lm/W
	27S/830				WH481				WH481				910505104463			ST332T	4000 K	>90	134 lm/W
					WH481				WH481					910505104462		ST332T	4000 K	>90	134 lm/W
					WH481				WH481						910505104461	ST332T	4000 K	>90	134 lm/W
910505104548	ST332Y2	3000 K	>90	126 lm/W	5.600 lm	910505104460	ST332T	3000 K	≥80	126 lm/W	2.800 lm	910505104459				ST332T	4000 K	>90	134 lm/W
	27S/830				WH481				WH481				910505104458			ST332T	4000 K	>90	134 lm/W
					WH481				WH481					910505104457		ST332T	4000 K	>90	134 lm/W
					WH481				WH481						910505104456	ST332T	4000 K	>90	134 lm/W
910505104549	ST332Y2	3000 K	>90	126 lm/W	5.600 lm	910505104455	ST332T	3000 K	≥80	126 lm/W	2.800 lm	910505104454				ST332T	4000 K	>90	134 lm/W
	27S/830				WH481				WH481				910505104453			ST332T	4000 K	>90	134 lm/W
					WH481				WH481					910505104452		ST332T	4000 K	>90	134 lm/W
					WH481				WH481						91050510445				

Order Code	Full Product Name	Korreleret farvetemperatur (nom.)		Lyseffekt (nominel)	
			Farvegengivelsesindeks (CRI)		Lysstrøm
910505104531	WIA	3000 K	>90	121 lm/W	5.400 lm
	HMB				
	WH481				
	ST332X2 27S/				
	PW930				
910505104532	DIA	4000 K	>90	124 lm/W	5.600 lm
	HWB				
	WH481				
	ST332X2 27S/				

Order Code	Full Product Name	Korreleret farvetemperatur (nom.)		Lyseffekt (nominel)	
			Farvegengivelsesindeks (CRI)		Lysstrøm
910505104534	PW940	4000 K	≥80	130 lm/W	5.800 lm
	PSU				
	HWB				
	WH481				
	ST332X2 27S/840				
	DIA				
	HMB				
	GR482				

Lysteknisk (2/2)

Order Code	Full Product Name	Optiktype
910505104520	ST332T 12S/PC930 WIA HNB BK482	Højreflektiv metalreflektor, smalstrålende 10-20 grader
910505104521	ST332T 17S/840 PSU HMB BK482	Højreflektiv metalreflektor, mellemstrålende 20-40 grader
910505104523	ST332T 20S/PC930 WIA HMB BK482	Højreflektiv metalreflektor, mellemstrålende 20-40 grader
910505104524	ST332T 22S/PC930 PSU HMB FG BK482	Højreflektiv metalreflektor, mellemstrålende 20-40 grader
910505104527	ST332T 27S/PW930 PSU HWB BK482	Højreflektiv metalreflektor, mellemstrålende 20-40 grader
910505104528	ST332T 27S/PW940 PSU HWB BK482	Højreflektiv metalreflektor, mellemstrålende 20-40 grader
910505104535	ST332Y2 27S/PW930 PSU HWB WH481	Højreflektiv metalreflektor, mellemstrålende 20-40 grader
910505104536	ST332Y2 27S/PW940 DIA HWB WH481	Højreflektiv metalreflektor, mellemstrålende 20-40 grader
910505104537	ST332Y2 27S/830 PSU HMB WH481	Højreflektiv metalreflektor, mellemstrålende 20-40 grader
910505104538	ST332Y2 27S/840 DIA HMB WH481	Højreflektiv metalreflektor, mellemstrålende 20-40 grader
910505104522	ST332T 17S/PW940 DIA HWB FG GR482	Højreflektiv metalreflektor, mellemstrålende 20-40 grader

Order Code	Full Product Name	Optiktype
910505104526	ST332T 27S/840 PSU HVWB GR482	Højreflekterende metalreflektor, bredstrålende 40-80 grader
910505104533	ST332X2 27S/830 PSU HMB BK482	Højreflektiv metalreflektor, mellemstrålende 20-40 grader
910505104518	ST332T 12S/830 PSU HNB WH481	Højreflektiv metalreflektor, smalstrålende 10-20 grader
910505104519	ST332T 12S/PW930 PSU HMB WH481	Højreflektiv metalreflektor, mellemstrålende 20-40 grader
910505104525	ST332T 27S/830 PSU HWB WH481	Højreflektiv metalreflektor, mellemstrålende 20-40 grader
910505104529	ST332T 27S/PW930 WIA HMB WH481	Højreflektiv metalreflektor, mellemstrålende 20-40 grader
910505104530	ST332T 27S/PW940 WIA HMB WH481	Højreflektiv metalreflektor, mellemstrålende 20-40 grader
910505104531	ST332X2 27S/PW930 DIA HWB WH481	Højreflektiv metalreflektor, mellemstrålende 20-40 grader
910505104532	ST332X2 27S/PW940 PSU HWB WH481	Højreflektiv metalreflektor, mellemstrålende 20-40 grader
910505104534	ST332X2 27S/840 DIA HMB GR482	Højreflektiv metalreflektor, mellemstrålende 20-40 grader

Drift og el

Order Code	Full Product Name	Strømforbrug
910505104520	ST332T 12S/PC930 WIA HNB BK482	11,8 W
910505104521	ST332T 17S/840 PSU HMB BK482	11,7 W
910505104523	ST332T 20S/PC930 WIA HMB BK482	20,3 W
910505104524	ST332T 22S/PC930 PSU HMB FG BK482	18,8 W
910505104527	ST332T 27S/PW930 PSU HWB BK482	20,7 W
910505104528	ST332T 27S/PW940 PSU HWB BK482	20,7 W
910505104535	ST332Y2 27S/PW930 PSU HWB WH481	44,6 W
910505104536	ST332Y2 27S/PW940 DIA HWB WH481	44,6 W

Order Code	Full Product Name	Strømforbrug
910505104537	ST332Y2 27S/830 PSU HMB WH481	44,6 W
910505104538	ST332Y2 27S/840 DIA HMB WH481	44,6 W
910505104522	ST332T 17S/PW940 DIA HWB FG GR482	13,3 W
910505104526	ST332T 27S/840 PSU HVWB GR482	20,7 W
910505104533	ST332X2 27S/830 PSU HMB BK482	44,6 W
910505104518	ST332T 12S/830 PSU HNB WH481	10,1 W
910505104519	ST332T 12S/PW930 PSU HMB WH481	9,7 W
910505104525	ST332T 27S/830 PSU HWB WH481	20,7 W

Order Code	Full Product Name	Strømforbrug
910505104529	ST332T 27S/PW930 WIA HMB WH481	24 W
910505104530	ST332T 27S/PW940 WIA HMB WH481	24 W
910505104531	ST332X2 27S/PW930 DIA HWB WH481	44,6 W

Order Code	Full Product Name	Strømforbrug
910505104532	ST332X2 27S/PW940 PSU HWB WH481	44,6 W
910505104534	ST332X2 27S/840 DIA HMB GR482	44,6 W

Lysstyringssystemer og dæmpning

Order Code	Full Product Name	Dæmpbar
910505104520	ST332T 12S/PC930 WIA HNB BK482	Ja
910505104521	ST332T 17S/840 PSU HMB BK482	Nej
910505104523	ST332T 20S/PC930 WIA HMB BK482	Ja
910505104524	ST332T 22S/PC930 PSU HMB FG BK482	Nej
910505104527	ST332T 27S/PW930 PSU HWB BK482	Nej
910505104528	ST332T 27S/PW940 PSU HWB BK482	Nej
910505104535	ST332Y2 27S/PW930 PSU HWB WH481	Nej
910505104536	ST332Y2 27S/PW940 DIA HWB WH481	Ja
910505104537	ST332Y2 27S/830 PSU HMB WH481	Nej
910505104538	ST332Y2 27S/840 DIA HMB WH481	Ja
910505104522	ST332T 17S/PW940 DIA HWB FG GR482	Ja

Order Code	Full Product Name	Dæmpbar
910505104526	ST332T 27S/840 PSU HVWB GR482	Nej
910505104533	ST332X2 27S/830 PSU HMB BK482	Nej
910505104518	ST332T 12S/830 PSU HNB WH481	Nej
910505104519	ST332T 12S/PW930 PSU HMB WH481	Nej
910505104525	ST332T 27S/830 PSU HWB WH481	Nej
910505104529	ST332T 27S/PW930 WIA HMB WH481	Ja
910505104530	ST332T 27S/PW940 WIA HMB WH481	Ja
910505104531	ST332X2 27S/PW930 DIA HWB WH481	Ja
910505104532	ST332X2 27S/PW940 PSU HWB WH481	Nej
910505104534	ST332X2 27S/840 DIA HMB GR482	Ja

Mekanik og armaturhus

Order Code	Full Product Name	Farve på armaturhus
910505104520	ST332T 12S/PC930 WIA HNB BK482	Sort
910505104521	ST332T 17S/840 PSU HMB BK482	Sort
910505104523	ST332T 20S/PC930 WIA HMB BK482	Sort
910505104524	ST332T 22S/PC930 PSU HMB FG BK482	Sort
910505104527	ST332T 27S/PW930 PSU HWB BK482	Sort
910505104528	ST332T 27S/PW940 PSU HWB BK482	Sort
910505104535	ST332Y2 27S/PW930 PSU HWB WH481	Hvid
910505104536	ST332Y2 27S/PW940 DIA HWB WH481	Hvid
910505104537	ST332Y2 27S/830 PSU HMB WH481	Hvid
910505104538	ST332Y2 27S/840 DIA HMB WH481	Hvid
910505104522	ST332T 17S/PW940 DIA HWB FG GR482	Grå

Order Code	Full Product Name	Farve på armaturhus
910505104526	ST332T 27S/840 PSU HVWB GR482	Grå
910505104533	ST332X2 27S/830 PSU HMB BK482	Sort
910505104518	ST332T 12S/830 PSU HNB WH481	Hvid
910505104519	ST332T 12S/PW930 PSU HMB WH481	Hvid
910505104525	ST332T 27S/830 PSU HWB WH481	Hvid
910505104529	ST332T 27S/PW930 WIA HMB WH481	Hvid
910505104530	ST332T 27S/PW940 WIA HMB WH481	Hvid
910505104531	ST332X2 27S/PW930 DIA HWB WH481	Hvid
910505104532	ST332X2 27S/PW940 PSU HWB WH481	Hvid
910505104534	ST332X2 27S/840 DIA HMB GR482	Grå

Indledende ydelse (overholder IEC-standarden)

Order Code	Full Product Name	Indledende kromaticitet
910505104520	ST332T 12S/PC930 WIA HNB BK482	(0.422, 0.386) SDCM <2
910505104521	ST332T 17S/840 PSU HMB BK482	(0.382, 0.380) SDCM <3
910505104523	ST332T 20S/PC930 WIA HMB BK482	(0.422, 0.386) SDCM <2
910505104524	ST332T 22S/PC930 PSU HMB FG BK482	(0.422, 0.386) SDCM <2
910505104527	ST332T 27S/PW930 PSU HWB BK482	(0.422, 0.386) SDCM <2
910505104528	ST332T 27S/PW940 PSU HWB BK482	(0.374, 0.364) SDCM <2
910505104535	ST332Y2 27S/PW930 PSU HWB WH481	(0.422, 0.386) SDCM <2
910505104536	ST332Y2 27S/PW940 DIA HWB WH481	(0.374, 0.364) SDCM <2
910505104537	ST332Y2 27S/830 PSU HMB WH481	(0.434, 0.403) SDCM <3
910505104538	ST332Y2 27S/840 DIA HMB WH481	(0.382, 0.380) SDCM <3
910505104522	ST332T 17S/PW940 DIA HWB FG GR482	(0.374, 0.364) SDCM <2

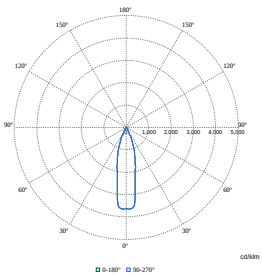
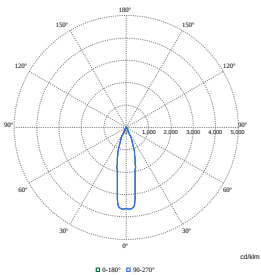
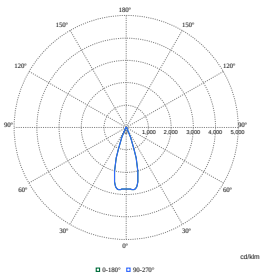
Order Code	Full Product Name	Indledende kromaticitet
910505104526	ST332T 27S/840 PSU HVWB GR482	(0.382, 0.380) SDCM <3
910505104533	ST332X2 27S/830 PSU HMB BK482	(0.434, 0.403) SDCM <3
910505104518	ST332T 12S/830 PSU HNB WH481	(0.434, 0.403) SDCM <3
910505104519	ST332T 12S/PW930 PSU HMB WH481	(0.422, 0.386) SDCM <2
910505104525	ST332T 27S/830 PSU HWB WH481	(0.434, 0.403) SDCM <3
910505104529	ST332T 27S/PW930 WIA HMB WH481	(0.422, 0.386) SDCM <2
910505104530	ST332T 27S/PW940 WIA HMB WH481	(0.374, 0.364) SDCM <2
910505104531	ST332X2 27S/PW930 DIA HWB WH481	(0.422, 0.386) SDCM <2
910505104532	ST332X2 27S/PW940 PSU HWB WH481	(0.374, 0.364) SDCM <2
910505104534	ST332X2 27S/840 DIA HMB GR482	(0.382, 0.380) SDCM <3

Produktdata

Order Code	Full Product Name	Produktseriekode
910505104520	ST332T 12S/PC930 WIA HNB BK482	ST332T
910505104521	ST332T 17S/840 PSU HMB BK482	ST332T
910505104523	ST332T 20S/PC930 WIA HMB BK482	ST332T
910505104524	ST332T 22S/PC930 PSU HMB FG BK482	ST332T
910505104527	ST332T 27S/PW930 PSU HWB BK482	ST332T
910505104528	ST332T 27S/PW940 PSU HWB BK482	ST332T
910505104535	ST332Y2 27S/PW930 PSU HWB WH481	ST332Y2
910505104536	ST332Y2 27S/PW940 DIA HWB WH481	ST332Y2
910505104537	ST332Y2 27S/830 PSU HMB WH481	ST332Y2
910505104538	ST332Y2 27S/840 DIA HMB WH481	ST332Y2
910505104522	ST332T 17S/PW940 DIA HWB FG GR482	ST332T

Order Code	Full Product Name	Produktseriekode
910505104526	ST332T 27S/840 PSU HVWB GR482	ST332T
910505104533	ST332X2 27S/830 PSU HMB BK482	ST332X2
910505104518	ST332T 12S/830 PSU HNB WH481	ST332T
910505104519	ST332T 12S/PW930 PSU HMB WH481	ST332T
910505104525	ST332T 27S/830 PSU HWB WH481	ST332T
910505104529	ST332T 27S/PW930 WIA HMB WH481	ST332T
910505104530	ST332T 27S/PW940 WIA HMB WH481	ST332T
910505104531	ST332X2 27S/PW930 DIA HWB WH481	ST332X2
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910505104534	ST332X2 27S/840 DIA HMB GR482	ST332X2

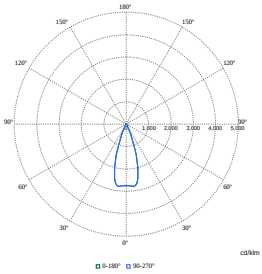
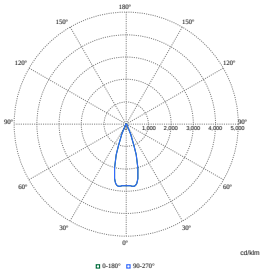
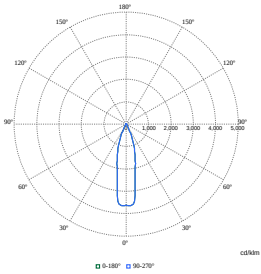
Polar Wide Diagrams



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Polar Normal (separate) - ST332T1 - 910505104530

Polar Normal (separate) - ST332T1 - 910505104529

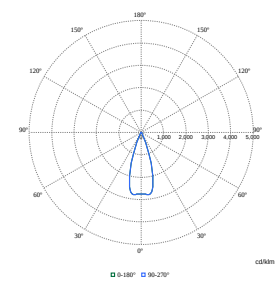


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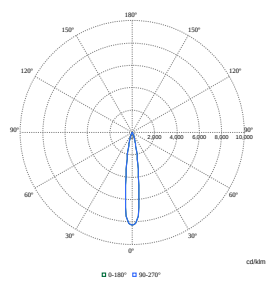
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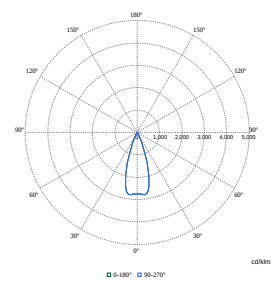
Polar Wide Diagrams



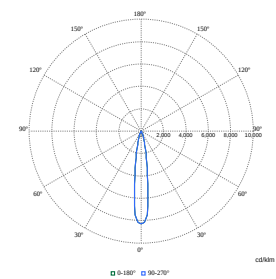
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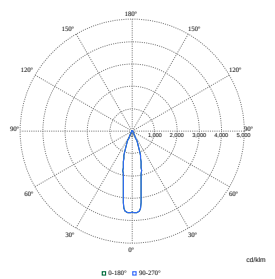
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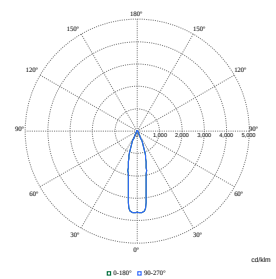
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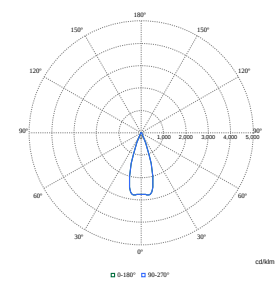
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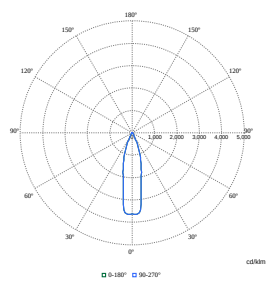
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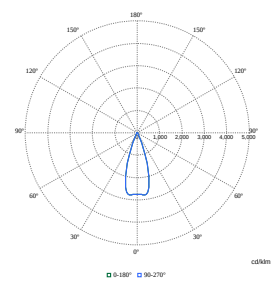
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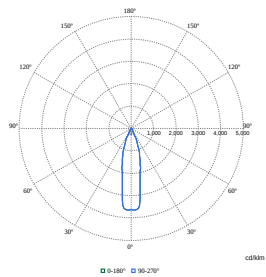


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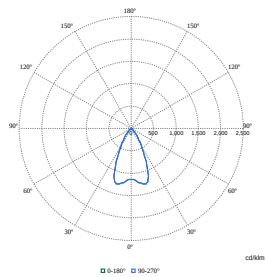


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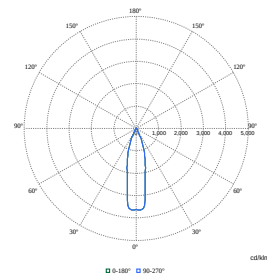
Polar Wide Diagrams



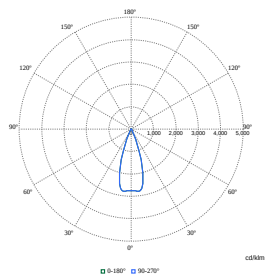
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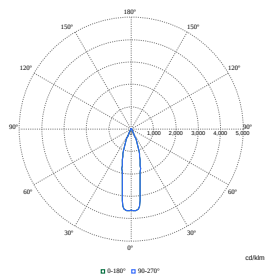
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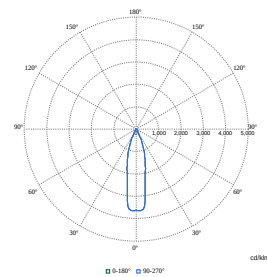
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Polar Normal (separate) - ST332TI - 910505104532



Polar Normal (separate) - ST332TI - 910505104519



Polar Normal (separate) - ST332TI - 910505104533

