



Une solution polyvalente puissante et durable pour les applications de vente au détail

GreenSpace Evo

Le projecteur GreenSpace Evo est un projecteur puissant et flexible pour le commerce de détail avec un design subtil et neutre. Le boîtier imprimé en 3D est fabriqué à partir d'au moins 65 % de matériaux recyclés ou bio-circulaires, tandis que le dissipateur thermique est composé à 85 % d'aluminium recyclé. En raison de sa conception circulaire, le luminaire est évolutif, réutilisable, entièrement réparable et recyclable. Combiné à sa haute efficacité énergétique, cela fait du GreenSpace Evo un choix de projecteur durable. Les réflecteurs PerfectAccent sont la garantie d'un effet lumineux avec un éclat accru et un confort visuel amélioré pour les clients. GreenSpace Evo est également disponible dans des variantes ultra-efficaces de pointe et s'intègre parfaitement aux rails 3C et DALI, CoreLine Trunking et Maxos fusion. Une personnalisation plus poussée des couleurs et des textures est possible via Philips MyCreation.

Avantages

- Se fond dans les magasins avec un design épuré et neutre
- Éclat et confort visuel accru pour les clients avec les réflecteurs PerfectAccent
- Prolongez la durée de vie utile du produit grâce à une maintenance et une évolutivité faciles
- Les matériaux recyclés et leur haute efficacité énergétique contribuent à réduire davantage l'empreinte carbone du produit

Fonctions

- Accès sans outil aux optiques, aux LED et à la vitre de protection
- Réparable et améliorable avec des outils standards
- Empreinte carbone réduite grâce à une haute efficacité (versions ultra-efficaces disponibles)
- Équipé de réflecteurs PerfectAccent de pointe
- Très grande flexibilité d'orientation, y compris vers le haut
- Options de connectivité : compatible Interact DALI (DIA), géolocalisation intérieure (DIA-VLC) et sans fil (WIA)
- Vitre de protection en option (recommandée pour les environnements poussiéreux)

Application

- Commerces alimentaires et grandes surfaces
- Mode
- Stations-service

Mises en garde et sécurité

- Le nettoyage de l'optique doit être effectué uniquement avec de l'air sous pression. Il est interdit de toucher la LED ou le réflecteur. Pour les zones de préparation des aliments et les zones très poussiéreuses, l'utilisation de la vitre frontale en option est fortement conseillée, car elle peut être nettoyée avec un chiffon en microfibre (sec).
- Avant toute opération de maintenance, il faut éteindre le luminaire et le laisser refroidir
- Le produit doit être installé hors de portée des bras. La manipulation du produit à chaud n'est possible qu'avec un gant isolant

Versions



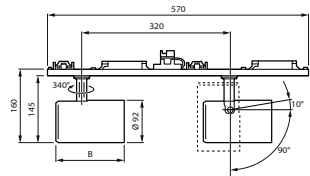
ST333X2 GreenSpace Evo
Projector double spotlight for
Maxos fusion, white



ST333X2 GreenSpace Evo
Projector double spotlight for
Maxos fusion, black

Schéma dimensionnel

Flux	CCT	B (mm)
205	827/830/840/PWW30/PWW40/PC930	126
195	FMT/Rose	
275	827/CH/830/840/PWW30/PWW40/PC930	
395	827/CH/830/840/PWW30/PWW40	
275	FMT/Rose/FR	149
395	FR/PC930	
495	827/830/840/PWW30/PWW40	



Flux	CCT	B (mm)
205	827/830/840/PWW30/PWW40/PC930	126
195	FMT/Rose	
275	827/CH/830/840/PWW30/PWW40/PC930	
395	827/CH/830/840/PWW30/PWW40	
275	FMT/Rose/FR	149
395	FR/PC930	
495	827/830/840/PWW30/PWW40	

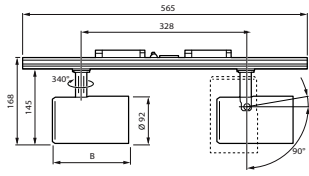


Schéma dimensionnel



Détails sur le produit



ST333T GreenSpace Evo Projector
grey



ST333T GreenSpace Evo Projector
white



ST333T GreenSpace Evo Projector
black

Informations générales	
Driver inclus	Oui
Fonctionnement et électricité	
Classe de protection CEI	Classe de sécurité II
Tension d'entrée	210 à 240 V
Fréquence linéaire	50 to 60 Hz
Convient pour la commutation aléatoire	Non applicable
Mécanique et boîtier	
Protection contre les chocs mécaniques	IK02
Indice de protection	IP20
Fonctionnement de secours	
Secours centralisé	Non
Approbation et application	
Gamme de températures ambiantes	+10 à +25 °C
Marquage CE	Oui
Marquage ENEC	Marquage ENEC
Inflammabilité	-
Essai au fil incandescent	Température 650 °C, durée 30 s
Performances initiales	
Tolérance de flux lumineux	+/-10%

Informations générales

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

Données techniques de l'éclairage (1/2)

Order Code	Full Product Name	Température de couleur corrélée (nom.)	Indice de rendu de couleur (IRC)	Efficacité lumineuse (nominale)	Flux lumineux
8720169590823	ST333T 20S/PC930 PSU NB WH481	3000 K	90	105 lm/W	2.100 lm
8720169590847	ST333T 27S/827 PSU WB WH481	2700 K	80	133 lm/W	2.800 lm

Order Code	Full Product Name	Température de couleur corrélée (nom.)	Indice de rendu de couleur (IRC)	Efficacité lumineuse (nominale)	Flux lumineux
8720169590854	ST333T 27S/830 PSU WB WH481	3000 K	80	144 lm/W	2.700 lm
8720169590861	ST333T 27S/840 PSU WB WH481	4000 K	80	149 lm/W	2.800 lm
8720169590885	ST333T 27S/PW930 UE	3000 K	90	155 lm/W	2.700 lm

Order Code	Full Product Name	Température de couleur corrélée (nom.)	Indice de rendu de couleur (IRC)	Efficacité lumineuse (nominale)	Flux lumineux
	PSU HWB WH481				
8720169590892	ST333T 27S/ PW930 UE DIA-VLC HWB WH481	3000 K	90	144 lm/W	2.800 lm
8720169590922	ST333T 27S/CH DIA MB FG WH481	2700 K	80	127 lm/W	2.800 lm
8720169590939	ST333T 27S/FMT DIA MB FG WH481	3000 K	90	78 lm/W	2.600 lm
8720169590946	ST333T 27S/ ROSE WIA MB FG WH481	2200 K	80	85 lm/W	2.600 lm
8720169590953	ST333T 27S/FR WIA MB FG WH481	5000 K	90	85 lm/W	2.800 lm
8720169590960	ST333T 39S/830 PSU WB WH481	3000 K	80	143 lm/W	4.000 lm
8720169590977	ST333T 39S/830 DIA- VLC WB WH481	3000 K	80	133 lm/W	4.000 lm
8720169835016	ST333T 39S/ PW930 UE PSU HWB WH481	3000 K	90	159 lm/W	3.900 lm
8720169835023	ST333T 39S/ PW930 UE DIA-VLC HWB WH481	3000 K	90	147 lm/W	3.900 lm
8720169835030	ST333T 49S/830 PSU WB WH481	3000 K	80	132 lm/W	4.900 lm
8720169835092	ST333Y2 27S/830 PSU WB WH481	3000 K	80	137 lm/W	5.400 lm
8720169835108	ST333Y2 27S/ PW930 DIA HRCT WH481	3000 K	90	131 lm/W	5.800 lm
8720169835115	ST333Y2 39S/830 PSU WB WH481	3000 K	80	134 lm/W	8.000 lm
8720169835122	ST333Y2 39S/ PW930 DIA HRCT WH481	3000 K	90	134 lm/W	7.800 lm

Order Code	Full Product Name	Température de couleur corrélée (nom.)	Indice de rendu de couleur (IRC)	Efficacité lumineuse (nominale)	Flux lumineux
8720169590908	ST333T 27S/ PW940 PSU HMB GR482	4000 K	90	149 lm/W	2.800 lm
8720169590991	ST333T 39S/ PW940 PSU WB GR482	4000 K	90	143 lm/W	4.000 lm
8720169590809	ST333T 19S/FMT WIA HMB BK482	3000 K	90	75 lm/W	1.900 lm
8720169590816	ST333T 19S/ ROSE WIA HMB BK482	2200 K	80	95 lm/W	1.900 lm
8720169590830	ST333T 20S/ PW930 PSU HNB BK482	3000 K	90	118 lm/W	2.200 lm
8720169590878	ST333T 27S/ PW930 PSU HRCT BK482	3000 K	90	138 lm/W	2.900 lm
8720169590915	ST333T 27S/ PC930 PSU HMB FG BK482	3000 K	90	122 lm/W	2.800 lm
8720169590984	ST333T 39S/ PW930 PSU HRCT BK482	3000 K	90	139 lm/W	3.900 lm
8720169835009	ST333T 39S/ PC930 PSU WB BK482	3000 K	90	115 lm/W	3.900 lm
8720169835047	ST333T 49S/ PW930 PSU WB BK482	3000 K	90	122 lm/W	5.000 lm
8720169835054	ST333X2 27S/830 PSU WB WH481	3000 K	80	137 lm/W	5.400 lm
8720169835078	ST333X2 39S/830 PSU WB WH481	3000 K	80	134 lm/W	8.000 lm
8720169835061	ST333X2 27S/ PW930 DIA HMB BK482	3000 K	90	131 lm/W	5.800 lm
8720169835085	ST333X2 39S/ PW930 DIA HMB BK482	3000 K	90	134 lm/W	7.800 lm

Données techniques de l'éclairage (2/2)

Order Code	Full Product Name	Type d'optique
8720169590823	ST333T 20S/PC930 PSU NB WH481	Faisceau intensif
8720169590847	ST333T 27S/827 PSU WB WH481	Faisceau extensif
8720169590854	ST333T 27S/830 PSU WB WH481	Faisceau extensif
8720169590861	ST333T 27S/840 PSU WB WH481	Faisceau extensif
8720169590885	ST333T 27S/PW930 UE PSU HWB WH481	Réflecteur métallique haute réflexion - faisceau extensif 40 à 80°
8720169590892	ST333T 27S/PW930 UE DIA-VLC HWB WH481	Réflecteur métallique haute réflexion - faisceau extensif 40 à 80°
8720169590922	ST333T 27S/CH DIA MB FG WH481	Faisceau semi-intensif
8720169590939	ST333T 27S/FMT DIA MB FG WH481	Faisceau semi-intensif
8720169590946	ST333T 27S/ROSE WIA MB FG WH481	Faisceau semi-intensif
8720169590953	ST333T 27S/FR WIA MB FG WH481	Faisceau semi-intensif
8720169590960	ST333T 39S/830 PSU WB WH481	Faisceau extensif
8720169590977	ST333T 39S/830 DIA-VLC WB WH481	Faisceau extensif
8720169835016	ST333T 39S/PW930 UE PSU HWB WH481	Réflecteur métallique haute réflexion - faisceau extensif 40 à 80°
8720169835023	ST333T 39S/PW930 UE DIA-VLC HWB WH481	Réflecteur métallique haute réflexion - faisceau extensif 40 à 80°
8720169835030	ST333T 49S/830 PSU WB WH481	Faisceau extensif
8720169835092	ST333Y2 27S/830 PSU WB WH481	Faisceau extensif
8720169835108	ST333Y2 27S/PW930 DIA HRCT WH481	Réflecteur métallique ovale haute réflexion - faisceau rectangulaire
8720169835115	ST333Y2 39S/830 PSU WB WH481	Faisceau extensif
8720169835122	ST333Y2 39S/PW930 DIA HRCT WH481	Réflecteur métallique ovale haute réflexion - faisceau rectangulaire

Order Code	Full Product Name	Type d'optique
8720169590908	ST333T 27S/PW940 PSU HMB GR482	Réflecteur métallique haute réflexion - faisceau semi-extensif 20 à 40°
8720169590991	ST333T 39S/PW940 PSU WB GR482	Faisceau extensif
8720169590809	ST333T 19S/FMT WIA HMB BK482	Réflecteur métallique haute réflexion - faisceau semi-extensif 20 à 40°
8720169590816	ST333T 19S/ROSE WIA HMB BK482	Réflecteur métallique haute réflexion - faisceau semi-extensif 20 à 40°
8720169590830	ST333T 20S/PW930 PSU HNB BK482	Réflecteur métallique haute réflexion - faisceau intensif 10 à 20°
8720169590878	ST333T 27S/PW930 PSU HRCT BK482	Réflecteur métallique ovale haute réflexion - faisceau rectangulaire
8720169590915	ST333T 27S/PC930 PSU HMB FG BK482	Réflecteur métallique haute réflexion - faisceau semi-extensif 20 à 40°
8720169590984	ST333T 39S/PW930 PSU HRCT BK482	Réflecteur métallique ovale haute réflexion - faisceau rectangulaire
8720169835009	ST333T 39S/PC930 PSU WB BK482	Faisceau extensif
8720169835047	ST333T 49S/PW930 PSU WB BK482	Faisceau extensif
8720169835054	ST333X2 27S/830 PSU WB WH481	Faisceau extensif
8720169835078	ST333X2 39S/830 PSU WB WH481	Faisceau extensif
8720169835061	ST333X2 27S/PW930 DIA HMB BK482	Réflecteur métallique haute réflexion - faisceau semi-extensif 20 à 40°
8720169835085	ST333X2 39S/PW930 DIA HMB BK482	Réflecteur métallique haute réflexion - faisceau semi-extensif 20 à 40°

Fonctionnement et électricité

Order Code	Full Product Name	Consommation électrique
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

Order Code	Full Product Name	Consommation électrique
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
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

Order Code	Full Product Name	Consommation électrique
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

Commandes et gradation

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

Mécanique et boîtier

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

Performances initiales

Order Code	Full Product Name	Consommation électrique
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

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

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

Order Code	Full Product Name	Chromaticité initiale
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)
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)

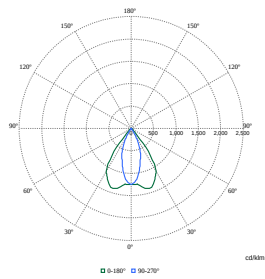
Order Code	Full Product Name	Chromaticité initiale
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8720169835122	ST333Y2 39S/PW930 DIA HRCT WH481	(0.422, 0.386)
8720169590908	ST333T 27S/PW940 PSU HMB GR482	(0.374,0.364)
8720169590991	ST333T 39S/PW940 PSU WB GR482	(0.374,0.364)
8720169590809	ST333T 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)
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)
8720169835078	ST333X2 39S/830 PSU WB WH481	(0.434, 0.403)
8720169835061	ST333X2 27S/PW930 DIA HMB BK482	(0.422, 0.386)
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Données du produit

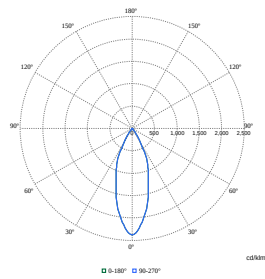
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8720169590847	ST333T 27S/827 PSU WB WH481	ST333T
8720169590854	ST333T 27S/830 PSU WB WH481	ST333T
8720169590861	ST333T 27S/840 PSU WB WH481	ST333T
8720169590885	ST333T 27S/PW930 UE PSU HWB WH481	ST333T
8720169590892	ST333T 27S/PW930 UE DIA-VLC HWB 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
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8720169590960	ST333T 39S/830 PSU WB WH481	ST333T
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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 famille de produits
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
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8720169835047	ST333T 49S/PW930 PSU WB BK482	ST333T
8720169835054	ST333X2 27S/830 PSU WB WH481	ST333X2
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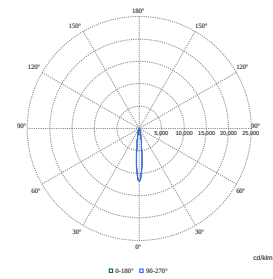
Polar Wide Diagrams



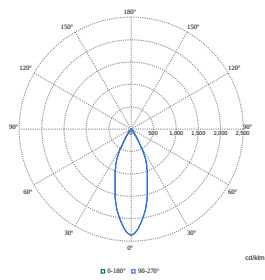
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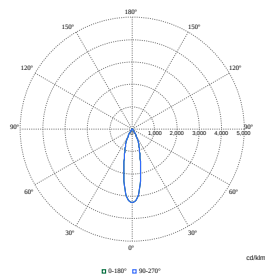
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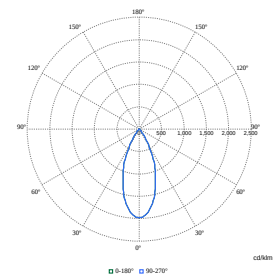
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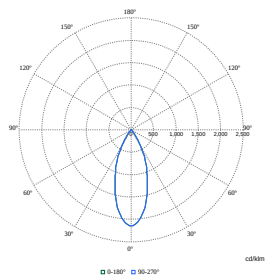
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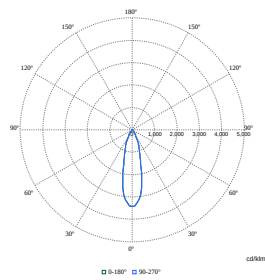
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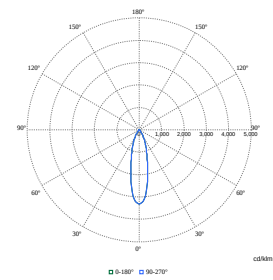
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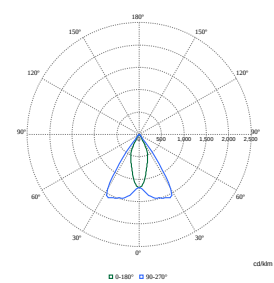


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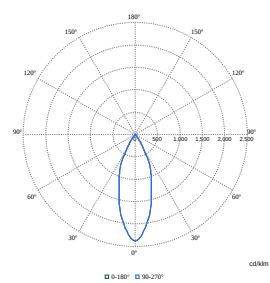


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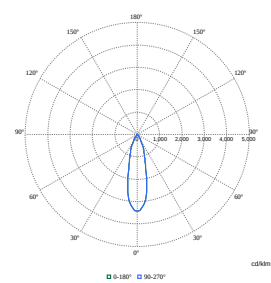
Polar Wide Diagrams



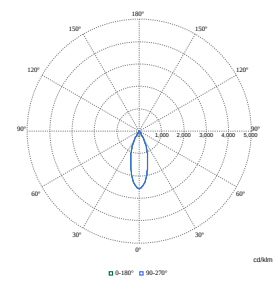
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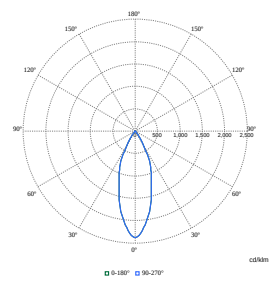
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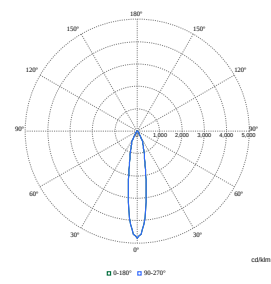
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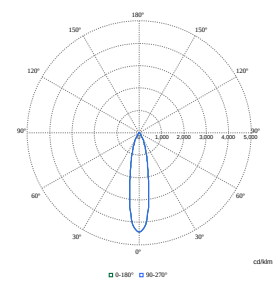
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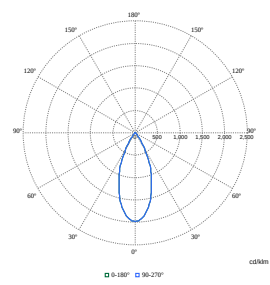
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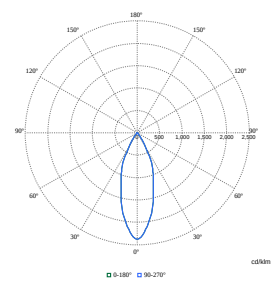
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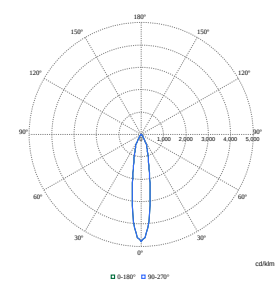


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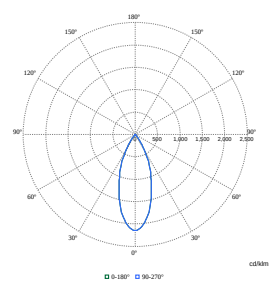


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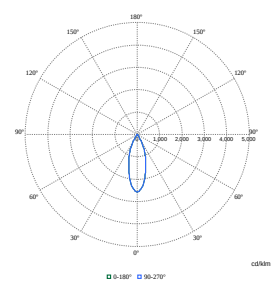
Polar Wide Diagrams



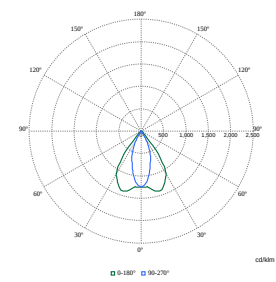
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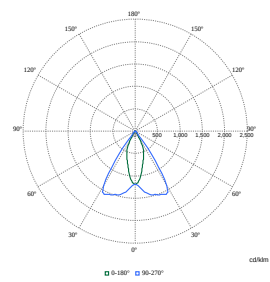
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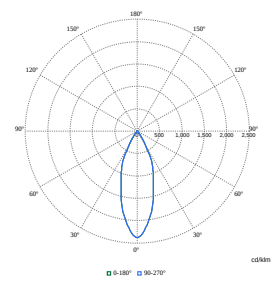
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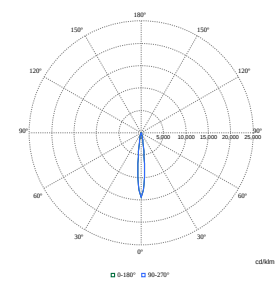
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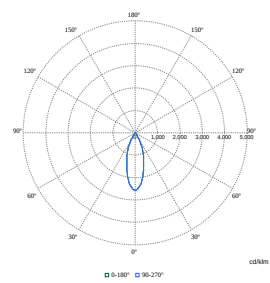
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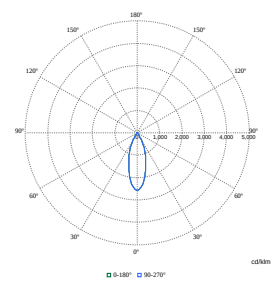
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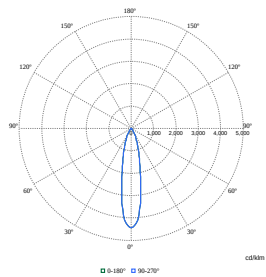


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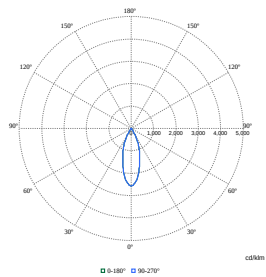


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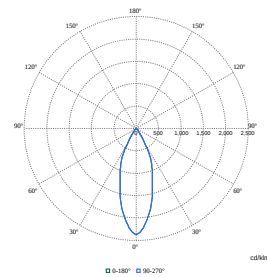
Polar Wide Diagrams



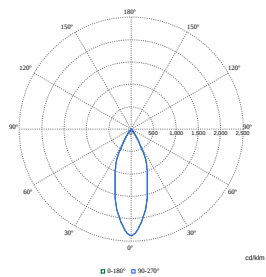
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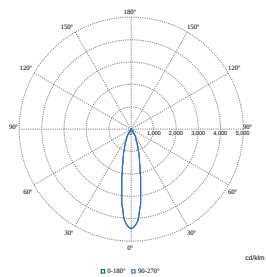
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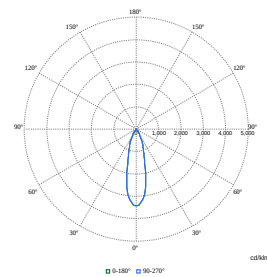
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