



Le summum de la flexibilité et de la performance pour les commerces

StyliD Evo

Avec la gamme StyliD Evo, les détaillants peuvent profiter d'une qualité de lumière supérieure et de l'efficacité énergétique de pointe des optiques PerfectAccent avec toute une gamme de projecteurs polyvalents et évolutifs. Les systèmes StyliD Evo peuvent être reconfigurés facilement et rapidement avec des mises à niveau optiques sans aucun outil. Ils facilitent également les changements fréquents d'agencement de magasin, car le projecteur peut être facilement repositionné sur le rail ou sur le tronc Maxos fusion. Couvrant une large gamme d'applications d'éclairage, allant des solutions à faible luminosité dans des formats pratiques aux installations pour plafond grande hauteur qui nécessitent un flux lumineux très élevé, StyliD offre une continuité dans le concept de vente au détail. StyliD Evo peut être monté sur rail 3C ou DALI (ST770T, ST780T), sur Maxos fusion (ST770S, ST780S, ST770X), ou au plafond avec une version semi-encastrée (ST770B). De plus, les produits sont certifiés Circular Lighting et offrent plusieurs intégrations système et options de gradation, en modes filaire et sans fil. Des recettes LED pour le rayon frais permettent de prolonger la conservation et d'améliorer l'aspect visuel des produits alimentaires, ce qui contribue à augmenter les ventes et à réduire le gaspillage alimentaire. Consultez notre catalogue pour les boutiques de mode et d'alimentation afin d'en savoir plus sur les éclairages PremiumWhite, PremiumColor, Fresh Meat, Rosé, Frost et Champagne.

Avantages

- Attire les clients par sa qualité de lumière remarquable et un meilleur confort pour les yeux
- Repositionnez et mettez à niveau facilement le produit et actualisez plus fréquemment l'agencement du magasin
- Le concept OptiShield assure un look impeccable sur toute la durée de vie du produit

Fonctions

- Remplacement optique facile ou mises à niveau sans outil
- Disponible avec les réflecteurs PerfectAccent à efficacité élevée
- Vitre de protection facultative (conseillée dans les environnements poussiéreux)
- Sortie jusqu'à 6 000 lm pour des hauteurs d'installation élevées
- Disponible avec des teintes LED et des recettes LED pour le rayon frais
- Options de connectivité filaire (DALI) et sans fil
- Le faisceau ovale à haute intensité permet d'espacer davantage les luminaires pour l'éclairage des comptoirs de produits frais ou des mots-symboles sur le mur

Application

- Boutique de station-service
- Supermarchés et hypermarchés
- Grandes surfaces

Mises en garde et sécurité

- Toutes les données photométriques sont calculées sans la vitre de protection en option. Le flux doit être réduit de 3,5 % lorsqu'une vitre de protection est utilisée
- Le nettoyage de l'optique ne doit être effectué qu'avec de l'air comprimé. Il est interdit de toucher la LED ou le réflecteur. Pour les zones de préparation alimentaire et les environnements à taux de poussière élevé, l'utilisation de la vitre de protection en option est fortement recommandée, car elle peut être nettoyée à l'aide d'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 de bras. La manipulation du produit lorsque celui-ci est encore chaud n'est possible qu'avec un gant isolant

Versions



StyliD Evo Compact HR for maxos
fusion



StyliD Evo Compact ST770X white,
Maxos fusion integrated

Versions



StyliD Evo Performance ST780T
white, track version



StyliD Evo Performance HR for
maxos fusion



StyliD Evo Performance ST780T
silver, track version



StyliD Evo Compact HR



StyliD Evo Compact HR for maxos
fusion



StyliD Evo Performance ST780S
white, Maxos fusion version

Schéma dimensionnel

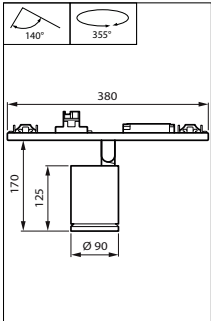
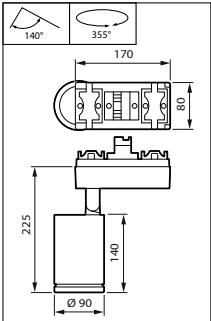
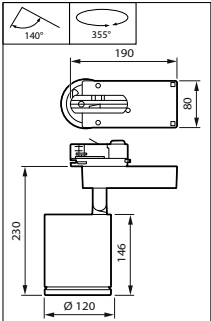
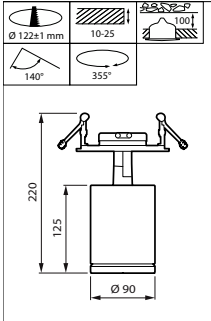
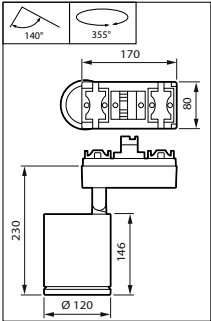
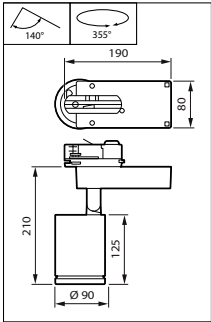
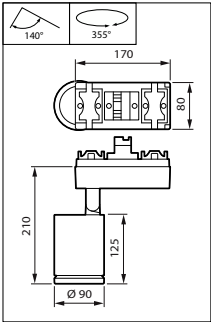
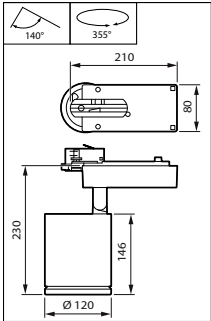
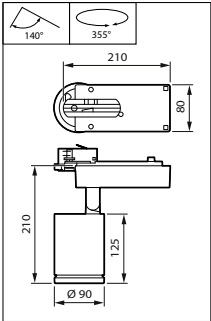


Schéma dimensionnel



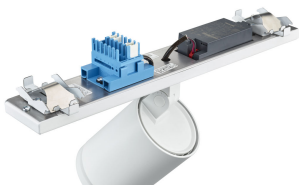
Détails sur le produit



Aiming indication, with marking for Indoor Positioning operation



StyliD Evo Compact black, side view



StyliD Evo Compact ST770X
Mounting interface



StyliD Evo Compact HR



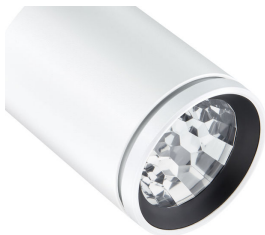
Aiming indication, with marking for Indoor Positioning operation



StyliD Evo Compact white, side view



StyliD Evo ST770B semi recessed
installation rim



OptiShield protects the optical
compartment from bugs and dust

Détails sur le produit



StyliD Evo Compact HR



StyliD Evo Compact in white, full rotation flexibility



StyliD Evo Compact white, front view



OptiShield protects the optical compartment from bugs and dust



Aiming indication, with marking for Indoor Positioning operation



StyliD Evo Performance white, side view



StyliD Evo Compact black, front view



StyliD Evo Performance white, front view

Détails sur le produit



OptiShield protects the optical compartment from bugs and dust



StyliD Evo Performance HR



StyliD Evo Compact HR white



StyliD Evo Exploded View



StyliD Evo Compact in black, full rotation flexibility



StyliD Evo Performance in white, full rotation flexibility

Informations générales	
Driver inclus	Oui
Source lumineuse remplaçable	Non
Nombre d'appareillages	1 unité
Service Tag	Oui
Données techniques de l'éclairage	
Angle d'ouverture du faisceau de la source lumineuse	120 degré(s)
Fonctionnement et électricité	
Tension d'entrée	220 à 240 V
Fréquence linéaire	50 to 60 Hz
Convient pour la commutation aléatoire	Non
Mécanique et boîtier	
Protection contre les chocs mécaniques	IK02
Indice de protection	IP20
Approbation et application	
Gamme de températures ambiantes	+10 à +35 °C
Marquage CE	Oui
Marquage ENEC	Marquage ENEC
Inflammabilité	Pour montage sur surfaces normalement inflammables
Essai au fil incandescent	Température 650 °C, durée 30 s
Valeur de scintillement (PstLM)	1
Valeur d'effet stroboscopique (SVM)	0,5
Performances initiales	
Tolérance de flux lumineux	+/-10%

Données techniques de l'éclairage (1/2)

Order Code	Full Product Name	Température de couleur corrélée (nom.)	Indice de rendu de couleur	Efficacité lumineuse	Flux lumineux
			(IRC)	(nominale)	
97654500	ST770B 20S/830 PSU-E NB FG WH	3000 K	>80	120 lm/W	2 000 lm
97659000	ST770B 27S/840 PSU-E VWB FG WH	4000 K	>80	142 lm/W	2 700 lm
97661300	ST770B 27S/CH PSU-E MB FG WH	2700 K	>80	130 lm/W	2 700 lm
97665100	ST770B 27S/PW930 PSU-E MB FG WH	3000 K	>90	134 lm/W	2 700 lm
97666800	ST770B 27S/ROSE PSU-E MB FG WH	2200 K	>80	90 lm/W	2 800 lm
97667500	ST770B 39S/827 PSU-E WB FG WH	2700 K	>80	132 lm/W	3 900 lm
97682800	ST770S 39S/930 DIA-VLC HWB BK	3000 K	>90	129 lm/W	3 900 lm
97656900	ST770B 27S/830 DIA-VLC-E MB FG BK	3000 K	>80	131 lm/W	2 700 lm
97657600	ST770B 27S/830 DIA-VLC-E OVL-H BK	3000 K	>80	131 lm/W	2 700 lm
97724500	ST770X 17S/830 DIA MB FG WH	3000 K	>80	144 lm/W	1 700 lm
97726900	ST770X 27S/827 DIA WB FG WH	2700 K	>80	130 lm/W	2 700 lm
97729000	ST770X 27S/930 DIA OVL-H WH	3000 K	>90	133 lm/W	2 700 lm
97748100	ST780T 39S/827 PSU NB FG WH	2700 K	>80	133 lm/W	3 900 lm
97749800	ST780T 39S/830 PSU NB FG WH	3000 K	>80	139 lm/W	3 900 lm
97754200	ST780T 49S/830 DIA-VLC OVL-H WH	3000 K	>80	128 lm/W	4 900 lm
97761000	ST780T 60S/840 PSU MB FG WH	4000 K	>80	152 lm/W	6 000 lm
97745000	ST780S 60S/827 DIA-VLC HWB BK	2700 K	>80	135 lm/W	6 000 lm
97701600	ST770T 27S/930 PSU MB FG SI	3000 K	>90	132 lm/W	2 700 lm
97707800	ST770T 27S/PW930 PSU MB FG SI	3000 K	>90	134 lm/W	2 700 lm
97759700	ST780T 60S/827 PSU WB FG SI	2700 K	>80	138 lm/W	6 000 lm
97673600	ST770S 17S/827 PSU WB FG WH	2700 K	>80	138 lm/W	1 700 lm
97677400	ST770S 27S/830 DIA-VLC MB FG WH	3000 K	>80	131 lm/W	2 700 lm
97678100	ST770S 27S/840 DIA-VLC VWB FG WH	4000 K	>80	136 lm/W	2 700 lm
97697200	ST770T 27S/830 DIA-VLC HOVL-H WH	3000 K	>80	133 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
97679800	ST770S 39S/827 DIA-VLC WB FG SI	2700 K	>80	129 lm/W	3 900 lm
97680400	ST770S 39S/830 DIA-VLC MB FG SI	3000 K	>80	138 lm/W	3 900 lm
97681100	ST770S 39S/840 DIA-VLC VWB FG SI	4000 K	>80	142 lm/W	3 900 lm
97683500	ST770S 39S/PC930 DIA-VLC HVWB BK	3000 K	>90	116 lm/W	3 900 lm
97692700	ST770S 49S/PW930 DIA-VLC HMB WH	3000 K	>90	132 lm/W	4 900 lm
97739900	ST780S 39S/827 PSU NB FG WH	2700 K	>80	133 lm/W	3 900 lm
97740500	ST780S 49S/827 DIA-VLC WB FG WH	2700 K	>80	133 lm/W	4 900 lm
97694100	ST770T 20S/830 PSU NB FG WH	3000 K	>80	120 lm/W	2 000 lm
97696500	ST770T 27S/827 PSU WB FG WH	2700 K	>80	131 lm/W	2 700 lm
97699600	ST770T 27S/830 PSU MB FG WH	3000 K	>80	136 lm/W	2 700 lm
97700900	ST770T 27S/840 PSU VWB FG WH	4000 K	>80	142 lm/W	2 700 lm
97709200	ST770T 39S/827 DIA-VLC OVL-V WH	2700 K	>80	129 lm/W	3 900 lm
97710800	ST770T 39S/827 PSU WB FG WH	2700 K	>80	132 lm/W	3 900 lm
97713900	ST770T 39S/830 PSU MB FG WH	3000 K	>80	142 lm/W	3 900 lm
97714600	ST770T 39S/840 PSU MB FG WH	4000 K	>80	147 lm/W	3 900 lm
97693400	ST770T 17S/930 PSU MB FG BK	3000 K	>90	135 lm/W	1 700 lm
97704700	ST770T 27S/FR PSU MB FG BK	5000 K	>90	94 lm/W	3 000 lm
97708500	ST770T 27S/ROSE PSU MB FG BK	2200 K	>80	90 lm/W	2 800 lm
97715300	ST770T 39S/930 PSU MB FG BK	3000 K	>90	127 lm/W	3 900 lm
97716000	ST770T 39S/PC930 PSU MB FG BK	3000 K	>90	115 lm/W	3 900 lm

Données techniques de l'éclairage (2/2)

Order Code	Full Product Name	Type d'optique	Order Code	Full Product Name	Type d'optique
97654500	ST770B 20S/830 PSU-E NB FG WH	Faisceau intensif	97667500	ST770B 39S/827 PSU-E WB FG WH	Faisceau extensif
97659000	ST770B 27S/840 PSU-E VWB FG WH	Faisceau ultra-extensif	97682800	ST770S 39S/930 DIA-VLC HWB BK	Réflecteur métallique haute réflexion - faisceau extensif 40 à 80°
97661300	ST770B 27S/CH PSU-E MB FG WH	Faisceau semi-intensif	97656900	ST770B 27S/830 DIA-VLC-E MB FG BK	Faisceau semi-intensif
97665100	ST770B 27S/PW930 PSU-E MB FG WH	Faisceau semi-intensif			
97666800	ST770B 27S/ROSE PSU-E MB FG WH	Faisceau semi-intensif			

Order Code	Full Product Name	Type d'optique
97657600	ST770B 27S/830 DIA-VLC-E OVL-H BK	Faisceau horizontal ovale
97724500	ST770X 17S/830 DIA MB FG WH	Faisceau semi-intensif
97726900	ST770X 27S/827 DIA WB FG WH	Faisceau extensif
97729000	ST770X 27S/930 DIA OVL-H WH	Faisceau horizontal ovale
97748100	ST780T 39S/827 PSU NB FG WH	Faisceau intensif
97749800	ST780T 39S/830 PSU NB FG WH	Faisceau intensif
97754200	ST780T 49S/830 DIA-VLC OVL-H WH	Faisceau horizontal ovale
97761000	ST780T 60S/840 PSU MB FG WH	Faisceau semi-intensif
97745000	ST780S 60S/827 DIA-VLC HWB BK	Réflecteur métallique haute réflexion - faisceau extensif 40 à 80°
97701600	ST770T 27S/930 PSU MB FG SI	Faisceau semi-intensif
97707800	ST770T 27S/PW930 PSU MB FG SI	Faisceau semi-intensif
97759700	ST780T 60S/827 PSU WB FG SI	Faisceau extensif
97673600	ST770S 17S/827 PSU WB FG WH	Faisceau extensif
97677400	ST770S 27S/830 DIA-VLC MB FG WH	Faisceau semi-intensif
97678100	ST770S 27S/840 DIA-VLC VWB FG WH	Faisceau ultra-extensif
97697200	ST770T 27S/830 DIA-VLC HOVL-H WH	Réflecteur métallique ovale haute réflexion - faisceau horizontal
97679800	ST770S 39S/827 DIA-VLC WB FG SI	Faisceau extensif
97680400	ST770S 39S/830 DIA-VLC MB FG SI	Faisceau semi-intensif
97681100	ST770S 39S/840 DIA-VLC VWB FG SI	Faisceau ultra-extensif

Order Code	Full Product Name	Type d'optique
97683500	ST770S 39S/PC930 DIA-VLC HVWB BK	Réflecteur métallique haute réflexion - faisceau ultra-extensif >80°
97692700	ST770S 49S/PW930 DIA-VLC HMB WH	Réflecteur métallique haute réflexion - faisceau semi-extensif 20 à 40°
97739900	ST780S 39S/827 PSU NB FG WH	Faisceau intensif
97740500	ST780S 49S/827 DIA-VLC WB FG WH	Faisceau extensif
97694100	ST770T 20S/830 PSU NB FG WH	Faisceau intensif
97696500	ST770T 27S/827 PSU WB FG WH	Faisceau extensif
97699600	ST770T 27S/830 PSU MB FG WH	Faisceau semi-intensif
97700900	ST770T 27S/840 PSU VWB FG WH	Faisceau ultra-extensif
97709200	ST770T 39S/827 DIA-VLC OVL-V WH	Faisceau vertical ovale
97710800	ST770T 39S/827 PSU WB FG WH	Faisceau extensif
97713900	ST770T 39S/830 PSU MB FG WH	Faisceau semi-intensif
97714600	ST770T 39S/840 PSU MB FG WH	Faisceau semi-intensif
97693400	ST770T 17S/930 PSU MB FG BK	Faisceau semi-intensif
97704700	ST770T 27S/FR PSU MB FG BK	Faisceau semi-intensif
97708500	ST770T 27S/ROSE PSU MB FG BK	Faisceau semi-intensif
97715300	ST770T 39S/930 PSU MB FG BK	Faisceau semi-intensif
97716000	ST770T 39S/PC930 PSU MB FG BK	Faisceau semi-intensif

Fonctionnement et électricité

Order Code	Full Product Name	Classe de protection CEI	Consommation électrique
97654500	ST770B 20S/830 PSU-E NB FG WH	Classe de sécurité II	16,6 W
97659000	ST770B 27S/840 PSU-E VWB FG WH	Classe de sécurité II	19,6 W
97661300	ST770B 27S/CH PSU-E MB FG WH	Classe de sécurité II	19,8 W
97665100	ST770B 27S/PW930 PSU-E MB FG WH	Classe de sécurité II	19,8 W
97666800	ST770B 27S/ROSE PSU-E MB FG WH	Classe de sécurité II	31 W
97667500	ST770B 39S/827 PSU-E WB FG WH	Classe de sécurité II	31 W
97682800	ST770S 39S/930 DIA-VLC HWB BK	Classe de sécurité II	31,5 W
97656900	ST770B 27S/830 DIA-VLC-E MB FG BK	Classe de sécurité II	20,5 W
97657600	ST770B 27S/830 DIA-VLC-E OVL-H BK	Classe de sécurité II	20,5 W
97724500	ST770X 17S/830 DIA MB FG WH	Classe électrique I	11,8 W
97726900	ST770X 27S/827 DIA WB FG WH	Classe électrique I	19,6 W
97729000	ST770X 27S/930 DIA OVL-H WH	Classe électrique I	19,8 W

Order Code	Full Product Name	Classe de protection CEI	Consommation électrique
97748100	ST780T 39S/827 PSU NB FG WH	Classe de sécurité II	29 W
97749800	ST780T 39S/830 PSU NB FG WH	Classe de sécurité II	29 W
97754200	ST780T 49S/830 DIA-VLC OVL-H WH	Classe de sécurité II	39 W
97761000	ST780T 60S/840 PSU MB FG WH	Classe de sécurité II	39,5 W
97745000	ST780S 60S/827 DIA-VLC HWB BK	Classe de sécurité II	45 W
97701600	ST770T 27S/930 PSU MB FG SI	Classe de sécurité II	19,8 W
97707800	ST770T 27S/PW930 PSU MB FG SI	Classe de sécurité II	19,8 W
97759700	ST780T 60S/827 PSU WB FG SI	Classe de sécurité II	46 W
97673600	ST770S 17S/827 PSU WB FG WH	Classe de sécurité II	11,8 W
97677400	ST770S 27S/830 DIA-VLC MB FG WH	Classe de sécurité II	20,5 W
97678100	ST770S 27S/840 DIA-VLC VWB FG WH	Classe de sécurité II	20,5 W
97697200	ST770T 27S/830 DIA-VLC HOVL-H WH	Classe de sécurité II	20,5 W

Order Code	Full Product Name	Classe de protection CEI	Consommation électrique
97679800	ST770S 39S/827 DIA-VLC WB FG SI	Classe de sécurité II	31,5 W
97680400	ST770S 39S/830 DIA-VLC MB FG SI	Classe de sécurité II	29,5 W
97681100	ST770S 39S/840 DIA-VLC VWB FG SI	Classe de sécurité II	29,5 W
97683500	ST770S 39S/PC930 DIA-VLC HVWB BK	Classe de sécurité II	35,5 W
97692700	ST770S 49S/PW930 DIA- VLC HMB WH	Classe de sécurité II	39,5 W
97739900	ST780S 39S/827 PSU NB FG WH	Classe de sécurité II	29 W
97740500	ST780S 49S/827 DIA-VLC WB FG WH	Classe de sécurité II	39 W
97694100	ST770T 20S/830 PSU NB FG WH	Classe de sécurité II	16,6 W
97696500	ST770T 27S/827 PSU WB FG WH	Classe de sécurité II	19,6 W
97699600	ST770T 27S/830 PSU MB FG WH	Classe de sécurité II	19,6 W

Order Code	Full Product Name	Classe de protection CEI	Consommation électrique
97700900	ST770T 27S/840 PSU VWB FG WH	Classe de sécurité II	19,6 W
97709200	ST770T 39S/827 DIA-VLC OVL-V WH	Classe de sécurité II	31,5 W
97710800	ST770T 39S/827 PSU WB FG WH	Classe de sécurité II	31 W
97713900	ST770T 39S/830 PSU MB FG WH	Classe de sécurité II	29 W
97714600	ST770T 39S/840 PSU MB FG WH	Classe de sécurité II	29 W
97693400	ST770T 17S/930 PSU MB FG BK	Classe de sécurité II	11,8 W
97704700	ST770T 27S/FR PSU MB FG BK	Classe de sécurité II	32,5 W
97708500	ST770T 27S/ROSE PSU MB FG BK	Classe de sécurité II	31 W
97715300	ST770T 39S/930 PSU MB FG BK	Classe de sécurité II	31 W
97716000	ST770T 39S/PC930 PSU MB FG BK	Classe de sécurité II	35 W

Commandes et gradation

Order Code	Full Product Name	Variation de l'intensité lumineuse	Commande intégrée	Niveau de gradation maximal
97654500	ST770B 20S/830 PSU-E NB FG WH	Non	-	Non applicable
97659000	ST770B 27S/840 PSU-E VWB FG WH	Non	-	Non applicable
97661300	ST770B 27S/CH PSU-E MB FG WH	Non	-	Non applicable
97665100	ST770B 27S/PW930 PSU-E MB FG WH	Non	-	Non applicable
97666800	ST770B 27S/ROSE PSU- E MB FG WH	Non	-	Non applicable
97667500	ST770B 39S/827 PSU-E WB FG WH	Non	-	Non applicable
97682800	ST770S 39S/930 DIA- VLC HWB BK	Oui	-	1%
97656900	ST770B 27S/830 DIA- VLC-E MB FG BK	Oui	Communication par la lumière visible	1%
97657600	ST770B 27S/830 DIA- VLC-E OVL-H BK	Oui	Communication par la lumière visible	1%
97724500	ST770X 17S/830 DIA MB FG WH	Oui	-	1%
97726900	ST770X 27S/827 DIA WB FG WH	Oui	-	1%
97729000	ST770X 27S/930 DIA OVL-H WH	Oui	-	1%

Order Code	Full Product Name	Variation de l'intensité lumineuse	Commande intégrée	Niveau de gradation maximal
97748100	ST780T 39S/827 PSU NB FG WH	Non	-	Non applicable
97749800	ST780T 39S/830 PSU NB FG WH	Non	-	Non applicable
97754200	ST780T 49S/830 DIA- VLC OVL-H WH	Oui	Communication par la lumière visible	1%
97761000	ST780T 60S/840 PSU MB FG WH	Non	-	Non applicable
97745000	ST780S 60S/827 DIA- VLC HWB BK	Oui	Communication par la lumière visible	1%
97701600	ST770T 27S/930 PSU MB FG SI	Non	-	Non applicable
97707800	ST770T 27S/PW930 PSU MB FG SI	Non	-	Non applicable
97759700	ST780T 60S/827 PSU WB FG SI	Non	-	Non applicable
97673600	ST770S 17S/827 PSU WB FG WH	Non	-	Non applicable
97677400	ST770S 27S/830 DIA- VLC MB FG WH	Oui	-	1%
97678100	ST770S 27S/840 DIA- VLC VWB FG WH	Oui	Communication par la lumière visible	1%
97697200	ST770T 27S/830 DIA- VLC HOVL-H WH	Oui	Communication par la lumière visible	1%

Order Code	Full Product Name	Variation de l'intensité lumineuse	Commande intégrée	Niveau de gradation maximal
97679800	ST770S 39S/827 DIA-VLC WB FG SI	Oui	Communication par la lumière visible	1%
97680400	ST770S 39S/830 DIA-VLC MB FG SI	Oui	Communication par la lumière visible	1%
97681100	ST770S 39S/840 DIA-VLC VWB FG SI	Oui	-	1%
97683500	ST770S 39S/PC930 DIA-VLC HVWB BK	Oui	-	1%
97692700	ST770S 49S/PW930 DIA-VLC HMB WH	Oui	-	1%
97739900	ST780S 39S/827 PSU NB FG WH	Non	-	Non applicable
97740500	ST780S 49S/827 DIA-VLC WB FG WH	Oui	Communication par la lumière visible	1%
97694100	ST770T 20S/830 PSU NB FG WH	Non	-	Non applicable
97696500	ST770T 27S/827 PSU WB FG WH	Non	-	Non applicable
97699600	ST770T 27S/830 PSU MB FG WH	Non	-	Non applicable

Order Code	Full Product Name	Variation de l'intensité lumineuse	Commande intégrée	Niveau de gradation maximal
97700900	ST770T 27S/840 PSU VWB FG WH	Non	-	Non applicable
97709200	ST770T 39S/827 DIA-VLC OVL-V WH	Oui	-	1%
97710800	ST770T 39S/827 PSU WB FG WH	Non	-	Non applicable
97713900	ST770T 39S/830 PSU MB FG WH	Non	-	Non applicable
97714600	ST770T 39S/840 PSU MB FG WH	Non	-	Non applicable
97693400	ST770T 17S/930 PSU MB FG BK	Non	-	Non applicable
97704700	ST770T 27S/FR PSU MB FG BK	Non	-	Non applicable
97708500	ST770T 27S/ROSE PSU MB FG BK	Non	-	Non applicable
97715300	ST770T 39S/930 PSU MB FG BK	Non	-	Non applicable
97716000	ST770T 39S/PC930 PSU MB FG BK	Non	-	Non applicable

Mécanique et boîtier

Order Code	Full Product Name	Couleur du corps
97654500	ST770B 20S/830 PSU-E NB FG WH	Blanc
97659000	ST770B 27S/840 PSU-E VWB FG WH	Blanc
97661300	ST770B 27S/CH PSU-E MB FG WH	Blanc
97665100	ST770B 27S/PW930 PSU-E MB FG WH	Blanc
97666800	ST770B 27S/ROSE PSU-E MB FG WH	Blanc
97667500	ST770B 39S/827 PSU-E WB FG WH	Blanc
97682800	ST770S 39S/930 DIA-VLC HWB BK	Noir
97656900	ST770B 27S/830 DIA-VLC-E MB FG BK	Noir
97657600	ST770B 27S/830 DIA-VLC-E OVL-H BK	Noir
97724500	ST770X 17S/830 DIA MB FG WH	Blanc
97726900	ST770X 27S/827 DIA WB FG WH	Blanc
97729000	ST770X 27S/930 DIA OVL-H WH	Blanc
97748100	ST780T 39S/827 PSU NB FG WH	Blanc
97749800	ST780T 39S/830 PSU NB FG WH	Blanc
97754200	ST780T 49S/830 DIA-VLC OVL-H WH	Blanc
97761000	ST780T 60S/840 PSU MB FG WH	Blanc
97745000	ST780S 60S/827 DIA-VLC HWB BK	Noir
97701600	ST770T 27S/930 PSU MB FG SI	Argent
97707800	ST770T 27S/PW930 PSU MB FG SI	Argent
97759700	ST780T 60S/827 PSU WB FG SI	Argent
97673600	ST770S 17S/827 PSU WB FG WH	Blanc
97677400	ST770S 27S/830 DIA-VLC MB FG WH	Blanc

Order Code	Full Product Name	Couleur du corps
97678100	ST770S 27S/840 DIA-VLC VWB FG WH	Blanc
97697200	ST770T 27S/830 DIA-VLC HOVL-H WH	Blanc
97679800	ST770S 39S/827 DIA-VLC WB FG SI	Argent
97680400	ST770S 39S/830 DIA-VLC MB FG SI	Argent
97681100	ST770S 39S/840 DIA-VLC VWB FG SI	Argent
97683500	ST770S 39S/PC930 DIA-VLC HVWB BK	Noir
97692700	ST770S 49S/PW930 DIA-VLC HMB WH	Blanc
97739900	ST780S 39S/827 PSU NB FG WH	Blanc
97740500	ST780S 49S/827 DIA-VLC WB FG WH	Blanc
97694100	ST770T 20S/830 PSU NB FG WH	Blanc
97696500	ST770T 27S/827 PSU WB FG WH	Blanc
97699600	ST770T 27S/830 PSU MB FG WH	Blanc
97700900	ST770T 27S/840 PSU VWB FG WH	Blanc
97709200	ST770T 39S/827 DIA-VLC OVL-V WH	Blanc
97710800	ST770T 39S/827 PSU WB FG WH	Blanc
97713900	ST770T 39S/830 PSU MB FG WH	Blanc
97714600	ST770T 39S/840 PSU MB FG WH	Blanc
97693400	ST770T 17S/930 PSU MB FG BK	Noir
97704700	ST770T 27S/FR PSU MB FG BK	Noir
97708500	ST770T 27S/ROSE PSU MB FG BK	Noir
97715300	ST770T 39S/930 PSU MB FG BK	Noir
97716000	ST770T 39S/PC930 PSU MB FG BK	Noir

Performances initiales

Order Code	Full Product Name	Chromaticité initiale
97654500	ST770B 20S/830 PSU-E NB FG WH	(0.434,0.403)<3
97659000	ST770B 27S/840 PSU-E VWB FG WH	(0.382,0.380)<3
97661300	ST770B 27S/CH PSU-E MB FG WH	(0.458,0.410)<3
97665100	ST770B 27S/PW930 PSU-E MB FG WH	(0.422,0.386)<2
97666800	ST770B 27S/ROSE PSU-E MB FG WH	(0.478,0.382)<2
97667500	ST770B 39S/827 PSU-E WB FG WH	(0.458,0.410)<3
97682800	ST770S 39S/930 DIA-VLC HWB BK	(0.434,0.403)<2
97656900	ST770B 27S/830 DIA-VLC-E MB FG BK	(0.434,0.403)<3
97657600	ST770B 27S/830 DIA-VLC-E OVL-H BK	(0.434,0.403)<3
97724500	ST770X 17S/830 DIA MB FG WH	(0.434,0.403)<3
97726900	ST770X 27S/827 DIA WB FG WH	(0.458,0.410)<3
97729000	ST770X 27S/930 DIA OVL-H WH	(0.434,0.403)<2
97748100	ST780T 39S/827 PSU NB FG WH	(0.458,0.410)<3
97749800	ST780T 39S/830 PSU NB FG WH	(0.434,0.403)<3
97754200	ST780T 49S/830 DIA-VLC OVL-H WH	(0.434,0.403)<3
97761000	ST780T 60S/840 PSU MB FG WH	(0.382,0.380)<3
97745000	ST780S 60S/827 DIA-VLC HWB BK	(0.458,0.410)<3
97701600	ST770T 27S/930 PSU MB FG SI	(0.434,0.403)<2
97707800	ST770T 27S/PW930 PSU MB FG SI	(0.422,0.386)<2
97759700	ST780T 60S/827 PSU WB FG SI	(0.458,0.410)<3
97673600	ST770S 17S/827 PSU WB FG WH	(0.458,0.410)<3
97677400	ST770S 27S/830 DIA-VLC MB FG WH	(0.434,0.403)<3

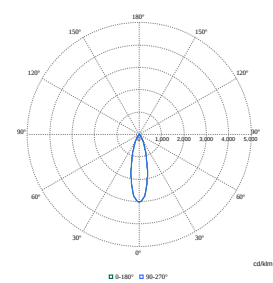
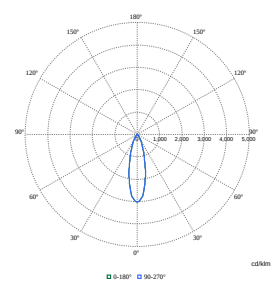
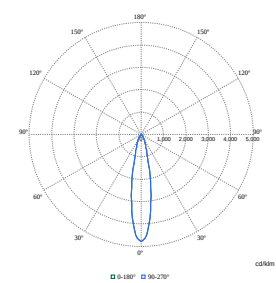
Order Code	Full Product Name	Chromaticité initiale
97678100	ST770S 27S/840 DIA-VLC VWB FG WH	(0.382,0.380)<3
97697200	ST770T 27S/830 DIA-VLC HOVL-H WH	(0.434,0.403)<3
97679800	ST770S 39S/827 DIA-VLC WB FG SI	(0.458,0.410)<3
97680400	ST770S 39S/830 DIA-VLC MB FG SI	(0.434,0.403)<3
97681100	ST770S 39S/840 DIA-VLC VWB FG SI	(0.382,0.380)<3
97683500	ST770S 39S/PC930 DIA-VLC HVWB BK	(0.422,0.386)<2
97692700	ST770S 49S/PW930 DIA-VLC HMB WH	(0.422,0.386)<2
97739900	ST780S 39S/827 PSU NB FG WH	(0.458,0.410)<3
97740500	ST780S 49S/827 DIA-VLC WB FG WH	(0.458,0.410)<3
97694100	ST770T 20S/830 PSU NB FG WH	(0.434,0.403)<3
97696500	ST770T 27S/827 PSU WB FG WH	(0.458,0.410)<3
97699600	ST770T 27S/830 PSU MB FG WH	(0.434,0.403)<3
97700900	ST770T 27S/840 PSU VWB FG WH	(0.382,0.380)<3
97709200	ST770T 39S/827 DIA-VLC OVL-V WH	(0.458,0.410)<3
97710800	ST770T 39S/827 PSU WB FG WH	(0.458,0.410)<3
97713900	ST770T 39S/830 PSU MB FG WH	(0.434,0.403)<3
97714600	ST770T 39S/840 PSU MB FG WH	(0.382,0.380)<3
97693400	ST770T 17S/930 PSU MB FG BK	(0.434,0.403)<2
97704700	ST770T 27S/FR PSU MB FG BK	(0.343,0.331)<3
97708500	ST770T 27S/ROSE PSU MB FG BK	(0.478,0.382)<2
97715300	ST770T 39S/930 PSU MB FG BK	(0.434,0.403)<2
97716000	ST770T 39S/PC930 PSU MB FG BK	(0.422,0.386)<2

Données du produit

Order Code	Full Product Name	Code famille de produits
97654500	ST770B 20S/830 PSU-E NB FG WH	ST770B
97659000	ST770B 27S/840 PSU-E VWB FG WH	ST770B
97661300	ST770B 27S/CH PSU-E MB FG WH	ST770B
97665100	ST770B 27S/PW930 PSU-E MB FG WH	ST770B
97666800	ST770B 27S/ROSE PSU-E MB FG WH	ST770B
97667500	ST770B 39S/827 PSU-E WB FG WH	ST770B
97682800	ST770S 39S/930 DIA-VLC HWB BK	ST770S
97656900	ST770B 27S/830 DIA-VLC-E MB FG BK	ST770B
97657600	ST770B 27S/830 DIA-VLC-E OVL-H BK	ST770B
97724500	ST770X 17S/830 DIA MB FG WH	ST770X
97726900	ST770X 27S/827 DIA WB FG WH	ST770X
97729000	ST770X 27S/930 DIA OVL-H WH	ST770X
97748100	ST780T 39S/827 PSU NB FG WH	ST780T
97749800	ST780T 39S/830 PSU NB FG WH	ST780T
97754200	ST780T 49S/830 DIA-VLC OVL-H WH	ST780T
97761000	ST780T 60S/840 PSU MB FG WH	ST780T
97745000	ST780S 60S/827 DIA-VLC HWB BK	ST780S
97701600	ST770T 27S/930 PSU MB FG SI	ST770T
97707800	ST770T 27S/PW930 PSU MB FG SI	ST770T
97759700	ST780T 60S/827 PSU WB FG SI	ST780T
97673600	ST770S 17S/827 PSU WB FG WH	ST770S
97677400	ST770S 27S/830 DIA-VLC MB FG WH	ST770S

Order Code	Full Product Name	Code famille de produits
97678100	ST770S 27S/840 DIA-VLC VWB FG WH	ST770S
97697200	ST770T 27S/830 DIA-VLC HOVL-H WH	ST770T
97679800	ST770S 39S/827 DIA-VLC WB FG SI	ST770S
97680400	ST770S 39S/830 DIA-VLC MB FG SI	ST770S
97681100	ST770S 39S/840 DIA-VLC VWB FG SI	ST770S
97683500	ST770S 39S/PC930 DIA-VLC HVWB BK	ST770S
97692700	ST770S 49S/PW930 DIA-VLC HMB WH	ST770S
97739900	ST780S 39S/827 PSU NB FG WH	ST780S
97740500	ST780S 49S/827 DIA-VLC WB FG WH	ST780S
97694100	ST770T 20S/830 PSU NB FG WH	ST770T
97696500	ST770T 27S/827 PSU WB FG WH	ST770T
97699600	ST770T 27S/830 PSU MB FG WH	ST770T
97700900	ST770T 27S/840 PSU VWB FG WH	ST770T
97709200	ST770T 39S/827 DIA-VLC OVL-V WH	ST770T
97710800	ST770T 39S/827 PSU WB FG WH	ST770T
97713900	ST770T 39S/830 PSU MB FG WH	ST770T
97714600	ST770T 39S/840 PSU MB FG WH	ST770T
97693400	ST770T 17S/930 PSU MB FG BK	ST770T
97704700	ST770T 27S/FR PSU MB FG BK	ST770T
97708500	ST770T 27S/ROSE PSU MB FG BK	ST770T
97715300	ST770T 39S/930 PSU MB FG BK	ST770T
97716000	ST770T 39S/PC930 PSU MB FG BK	ST770T

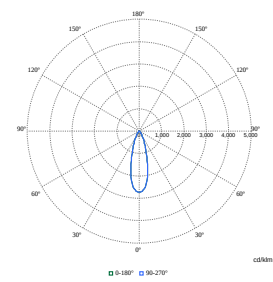
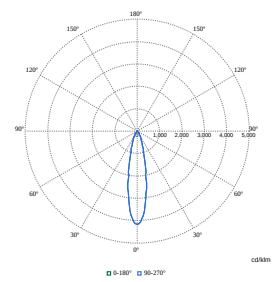
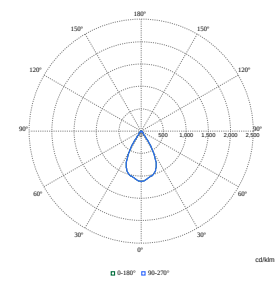
Polar Wide Diagrams



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Polar Normal (separate) - ST770TI - 910505101392

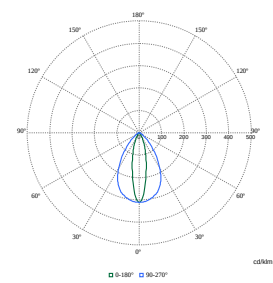
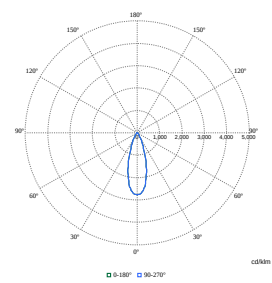
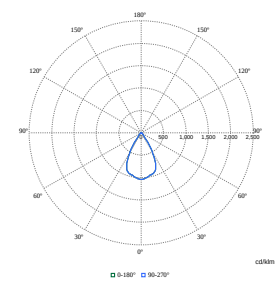
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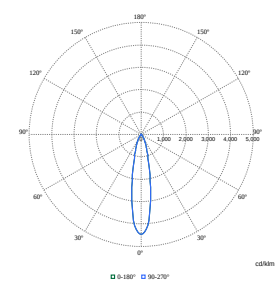


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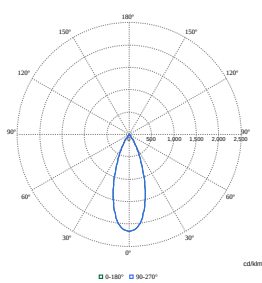
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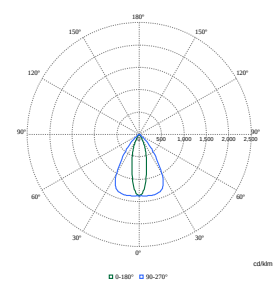
Polar Wide Diagrams



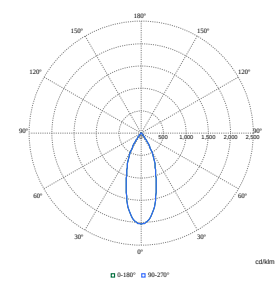
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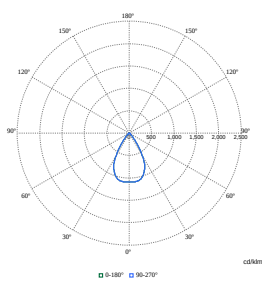
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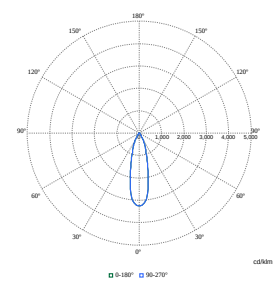
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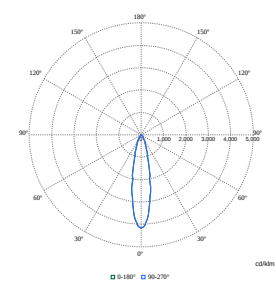
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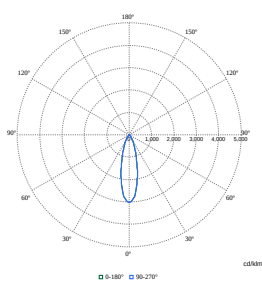
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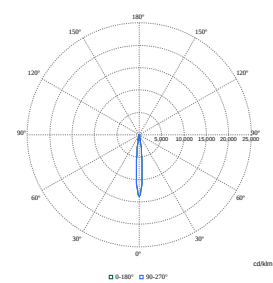
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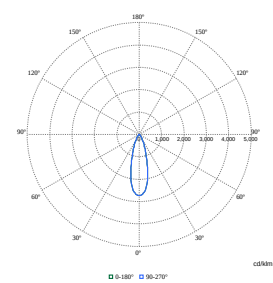
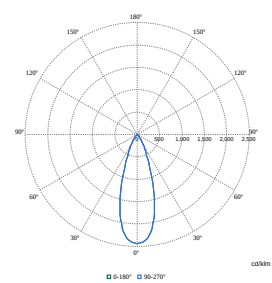
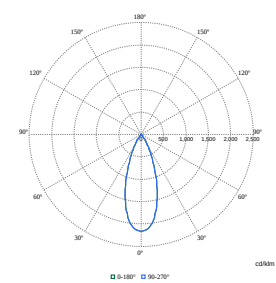


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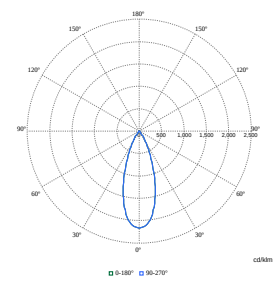
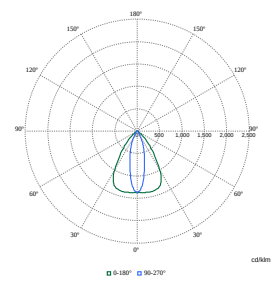
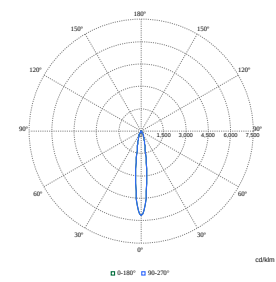
Polar Wide Diagrams



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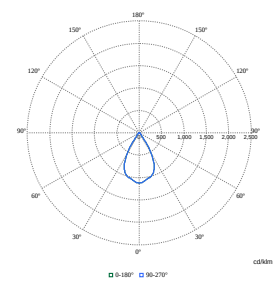
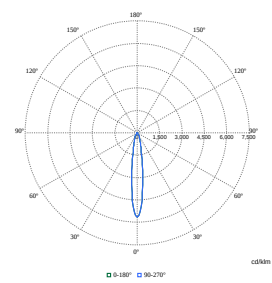
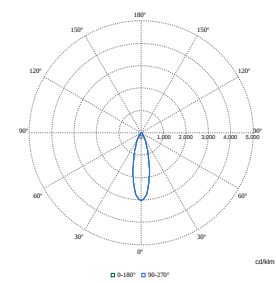
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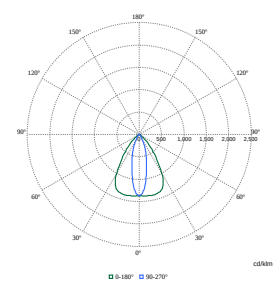
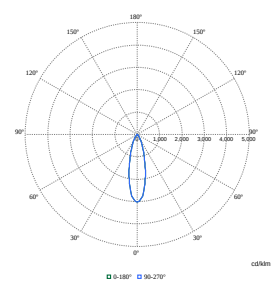
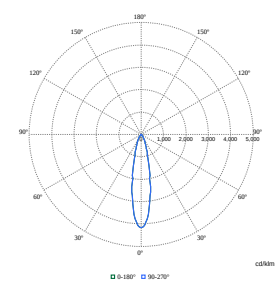


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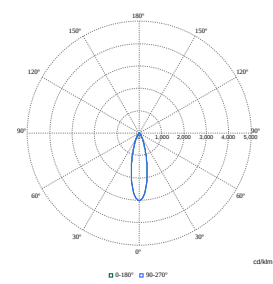
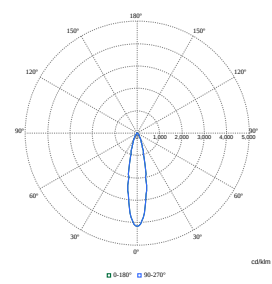
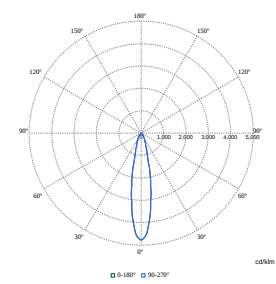
Polar Wide Diagrams



Polar Normal (separate) - ST770TI - 910505101215

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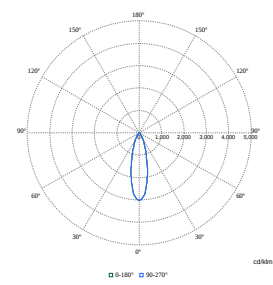
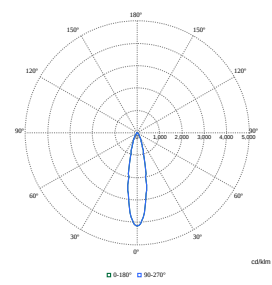
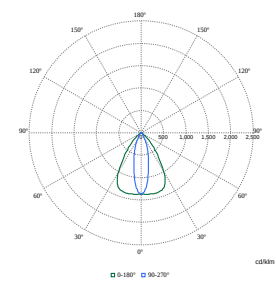
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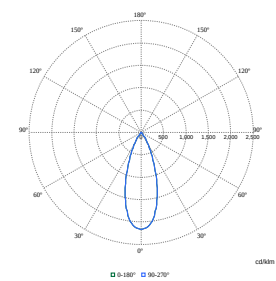


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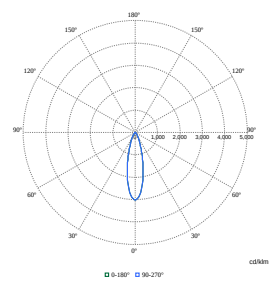
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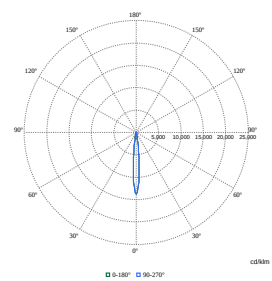
Polar Wide Diagrams



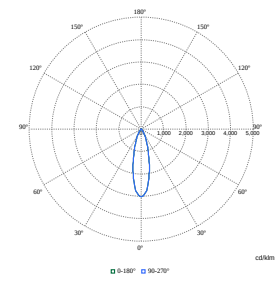
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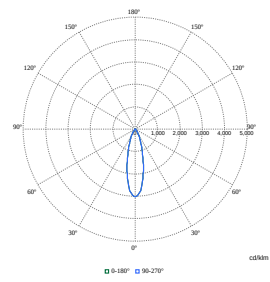
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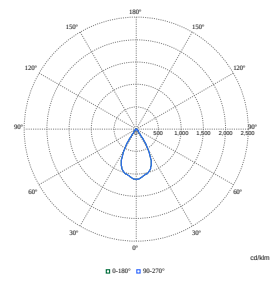
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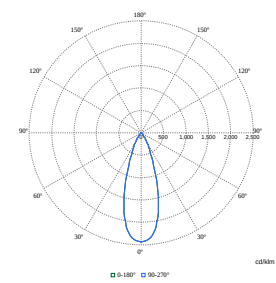
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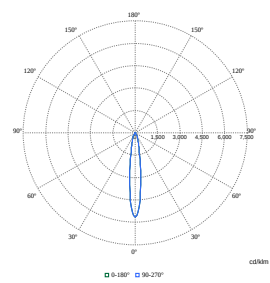
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Polar Normal (separate) - ST770TI - 910505101385



Polar Normal (separate) - ST770TI - 910505101412



Polar Normal (separate) - ST780TI - 910505101434

