



Performances garanties, conçu pour être évolutif.

Maxos Fusion

Maxos fusion est un système de réglettes à LED adaptable qui offre une qualité de lumière excellente pour moins de la moitié du coût énergétique des lampes fluorescentes. Pour les applications en magasin, une gamme de panneaux linéaires, des modules non linéaires et un éventail de spots peuvent s'intégrer sans difficulté dans l'ossature du rail pour mettre en valeur vos produits. Pour les applications industrielles, l'accent a été mis sur la réduction des coûts d'installation et de maintenance, qui est rendue possible par l'utilisation d'un nombre de panneaux linéaires moins importants. Grâce à l'installation électrique comportant jusqu'à 13 câbles, la flexibilité de ces équipements qui offre la liberté de les positionner selon les besoins et l'intégration d'autres services/matériaux tiers, le système vous permet de réduire l'encombrement au plafond. Il peut également être reconfiguré facilement pour accueillir de futurs changements de disposition. L'infrastructure est conçue pour pouvoir intégrer des détecteurs destinés à la collecte de données, ce qui vous offre l'opportunité d'utiliser des informations précises pour optimiser votre activité.

Avantages

- La liberté de diriger la lumière où vous le souhaitez
- Une famille complète de luminaires pour créer l'atmosphère voulue ; une grande variété de faisceaux pour s'adapter aux diverses applications
- Avec le rail comportant jusqu'à 13 fils, l'éclairage de secours et/ou des matériels tiers peuvent être intégrés rendant les installations plus aérées

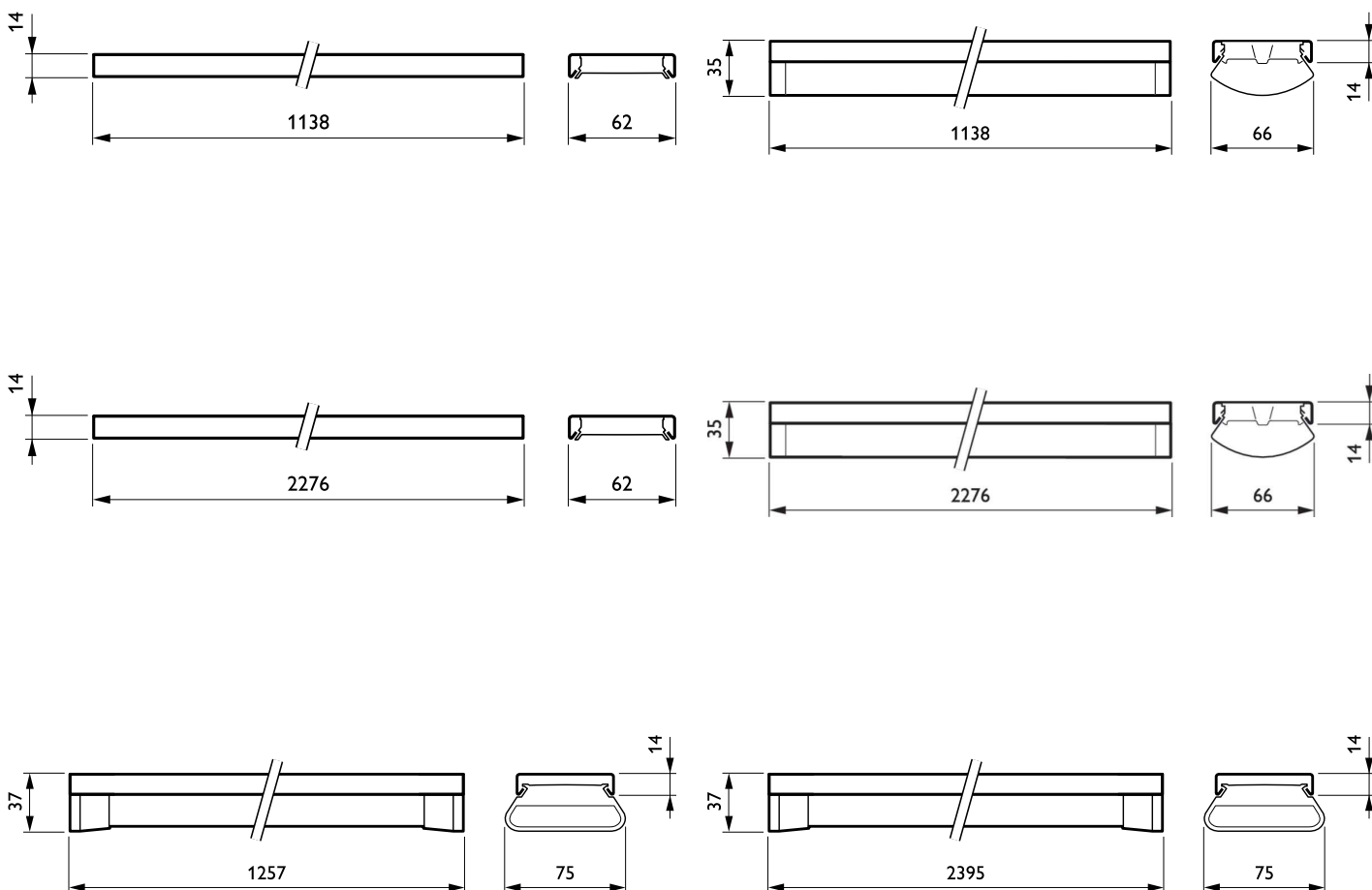
Fonctions

- Rails comportant jusqu'à 13 fils
- Excellente uniformité et distributions de lumière sans artefact
- Les équipements linéaires, non linéaires et les projecteurs peuvent être installés facilement dans le rail
- Huit optiques, y compris des distributions asymétriques (double) et une vasque opale
- IP54 en option, sans silicone
- Compatible avec StoreWise, Indoor Positioning et GreenWarehouse

Application

- Commerces (alimentaires)
- Halls/espaces industriels
- Entrepôts/centres de distribution

Schéma dimensionnel



Informations générales	
Driver inclus	Oui
Nombre d'appareillages	1 unité
Données techniques de l'éclairage	
Angle d'ouverture du faisceau de la source lumineuse	120 degré(s)
Fonctionnement et électricité	
Classe de protection CEI	Classe électrique I
Tension d'entrée	220-240 V
Fréquence linéaire	50 to 60 Hz
Convient pour la commutation aléatoire	Non applicable
Commandes et gradation	
Variation de l'intensité lumineuse	Oui
Mécanique et boîtier	
Protection contre les chocs mécaniques	IK02
Approbation et application	
Gamme de températures ambiantes	-20 à +35 °C
Marquage CE	Oui
Marquage ENEC	Marquage ENEC
Essai au fil incandescent	Température 850 °C, durée 30 s
Performances initiales	
Chromaticité initiale	(0.34. 0.35) SDCM <3
Tolérance de flux lumineux	+/-7%

Informations générales

Order Code	Full Product Name	Source lumineuse remplaçable	Service Tag
8720169473782	LL512X LED61S/840 PSD O-PC 7 VLC WH XA	-	-
8720169473799	LL523X LED123S/840 PSD O-PC 7 VLC WH XA	-	-
8720169473829	LL523X LED123S/840 SIA O-PC 7 WH HE	-	-
8720169473836	LL523X LED100S/840 SIA O-PC 7 WH HE	-	-
8720169473843	LL523X LED62S/840 SIA O-PC 7 WH HE	-	-
8720169473850	LL512X LED61S/840 SIA O-PC 7 WH HE	-	-
8720169473867	LL512X LED31S/840 SIA O-PC 7 WH HE	-	-
8720169473881	LL523X LED62S/840 DIA O-PC 7 WH HE	-	-
8720169473898	LL523X LED62S/840 DIA O-PC 13 ELP3 WH HE	-	-
8720169473904	LL523X LED100S/840 DIA O-PC 7 WH HE	-	-
8720169473911	LL523X LED123S/840 DIA O-PC 7 WH HE	-	-
8720169473928	LL512X LED31S/840 DIA O-PC 7 WH HE	-	-
8720169473935	LL512X LED50S/840 DIA O-PC 7 WH HE	-	-
8720169473942	LL512X LED61S/840 DIA O-PC 7 WH HE	-	-
8719514737648	LL512X LED31S/840 PSD MB 7 WH HE	Non	Oui
8719514737655		Non	Oui
8719514737662	LL512X LED50S/840 PSD MB 7 WH HE	Non	Oui
8719514737679	LL512X LED50S/840 PSD WB 7 WH HE	Non	Oui
8719514737686	LL512X LED61S/840 PSD NB 7 WH HE	Non	Oui
8719514737693	LL512X LED61S/840 PSD MB 7 WH HE	Non	Oui
8719514737709	LL512X LED61S/840 PSD WB 7 WH HE	Non	Oui
8719514737716	LL512X LED80S/840 PSD NB 7 WH HE	Non	Oui
8719514737723	LL512X LED80S/840 PSD MB 7 WH HE	Non	Oui
8719514789197	LL512X LED80S/840 PSD WB 7 WH HE	Non	Oui
8720169889286	LL512X LED31S/830 DIA WB 7 WH HE	-	Oui
8720169889309	LL512X LED31S/840 DEIA WB-OC 13 WH HE	-	Oui
8720169889323	LL512X LED50S/840 DIA DA35W 7 WH HE	-	Oui
8720169889347	LL512X LED80S/840 DIA WB 7 WH HE	-	Oui
8720169888920	LL512X LED50S/840 PSD WB 7 BK HE	-	Oui
8720169888951	LL512X LED50S/840 PSED WB 7 WH HE	-	Oui
8720169888975	LL512X LED31S/840 PSD DA35W 7 WH HE	-	Oui
8720169888982	LL512X LED31S/840 PSD WB 7 BK HE	-	Oui
8720169888999	LL512X LED61S/840 PSD WB 7 BK HE	-	Oui
8719514145016	LL523X LED123S/830 PSD DA45W 7 WH XA	Non	Oui
8719514145023	LL523X LED123S/840 PSD DA45W 7 WH XA	Non	Oui
8719514145054	LL523X LED123S/840 PSD WB 7 WH XA	Non	Oui
8719514145078	LL523X LED123S/840 PSD MB 7 VLC WH XA	Non	Oui
8719514150379	LL523X LED123S/840 PSD NB 7 VLC WH XA	Non	Oui
8719514150386	LL523X LED160S/840 PSD NB 7 WH XA	Non	Oui
8719514789180	LL523X LED160S/840 PSD WB 7 WH HE	Non	Oui
8720169495821	LL523X LED123S/840 DIA NB 7 WH HE	-	Oui
8720169495838	LL523X LED123S/840 DIA WB 7 WH HE	-	Oui
8720169495845	LL523X LED160S/840 DIA NB 7 WH HE	-	Oui
8720169889118	LL523X LED62S/840 DEIA WB-OC 13 WH HE	-	Oui
8720169889132	LL523X LED62S/840 DIA DA25N 7 WH HE	-	Oui
8720169889149	LL523X LED62S/840 DIA DA25W 7 WH HE	-	Oui
8720169889156	LL523X LED62S/840 DIA DA35W 7 WH HE	-	Oui
8720169889163	LL523X LED100S/840 DIA NB 7 WH HE	-	Oui
8720169889187	LL523X LED100S/840 DIA A20 7 WH HE	-	Oui
8720169889194	LL523X LED100S/840 DIA DA35W 7 WH HE	-	Oui
8720169889217	LL523X LED123S/840 DIA A20 7 WH HE	-	Oui

Order Code	Full Product Name	Source lumineuse remplaçable	Service Tag
8720169889224	LL523X LED123S/840 DIA DA25W 7 WH HE	-	Oui
8720169889231	LL523X LED123S/840 DIA DA35W 7 WH HE	-	Oui
8720169889248	LL523X LED160S/840 DIA WB 7 WH HE	-	Oui
8720169888883	LL523X LED123S/840 PSD A20 7 WH HE	-	Oui
8720169888890	LL523X LED160S/840 PSD XNB 7 WH HE	-	Oui
8720169888906	LL523X LED100S/840 PSD WB 7 SI HE	-	Oui
8720169888913	LL523X LED123S/840 PSD WB 7 BK HE	-	Oui
8720169888937	LL523X LED62S/840 PSD WB 7 SI HE	-	Oui
8720169889002	LL523X LED100S/840 PSD DA35W 7 WH HE	-	Oui
8720169889019	LL523X LED100S/840 PSD WB 7 BK HE	-	Oui
8720169889026	LL523X LED123S/840 PSD DA35W 7 WH HE	-	Oui
8720169889033	LL523X LED62S/840 PSD DA35W 7 WH HE	-	Oui
8720169889354	LL612X LED61S/840 DIA WB 7 WH HE	-	Oui
8720169889064	LL612X LED61S/840 DIA MB 7 WH HE	-	Oui
8720169889071	LL612X LED61S/840 DIA NB 7 WH HE	-	Oui
8720169888944	LL612X LED61S/840 PSD NB 7 WH HE	-	Oui
8720169889255	LL623X LED123S/840 DIA MB 7 WH HE	-	Oui
8720169889262	LL623X LED123S/840 DIA WB 7 WH HE	-	Oui
8720169889279	LL623X LED123S/840 DIA NB 7 WH HE	-	Oui
8720169888968	LL623X LED123S/840 PSD WB 7 WH HE	-	Oui

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
8720169473782	LL512X LED61S/840 PSD O-PC 7 VLC WH XA	4000 K	>80	151 lm/W	5.200 lm
8720169473799	LL523X LED123S/840 PSD O-PC 7 VLC WH XA	4000 K	>80	158 lm/W	10.400 lm
8720169473829	LL523X LED123S/840 SIA O-PC 7 WH HE	4000 K	>80	146 lm/W	10.400 lm
8720169473836	LL523X LED100S/840 SIA O-PC 7 WH HE	4000 K	>80	144 lm/W	8.500 lm
8720169473843	LL523X LED62S/840 SIA O-PC 7 WH HE	4000 K	>80	154 lm/W	5.300 lm
8720169473850	LL512X LED61S/840 SIA O-PC 7 WH HE	4000 K	>80	141 lm/W	5.200 lm

Order Code	Full Product Name	Température de couleur corrélée (nom.)	Indice de rendu de couleur (IRC)	Efficacité lumineuse (nominale)	Flux lumineux
8720169473867	LL512X LED31S/840 SIA O-PC 7 WH HE	4000 K	>80	143 lm/W	2.650 lm
8720169473881	LL523X LED62S/840 DIA O-PC 7 WH HE	4000 K	>80	147 lm/W	5.300 lm
8720169473898	LL523X LED62S/840 DIA O-PC 13 ELP3 WH HE	4000 K	>80	147 lm/W	5.300 lm
8720169473904	LL523X LED100S/840 DIA O-PC 7 WH HE	4000 K	>80	144 lm/W	8.500 lm
8720169473911	LL523X LED123S/840 DIA O-PC 7 WH HE	4000 K	>80	149 lm/W	10.400 lm
8720169473928	LL512X LED31S/840 DIA O-PC 7 WH HE	4000 K	>80	143 lm/W	2.650 lm

Order Code	Full Product Name	Température de couleur corrélée (nom.)	Indice de rendu de couleur (IRC)	Efficacité lumineuse (nominale)	Flux lumineux
8720169473935	LL512X LED50S/840 DIA O-PC 7 WH HE	4000 K	>80	142 lm/W	4.250 lm
8720169473942	LL512X LED61S/840 DIA O-PC 7 WH HE	4000 K	>80	141 lm/W	5.200 lm
8719514737648	LL512X LED31S/840 PSD MB 7 WH HE	4000 K	>80	175 lm/W	3.150 lm
8719514737655		4000 K	>80	175 lm/W	3.150 lm
8719514737662	LL512X LED50S/840 PSD MB 7 WH HE	4000 K	>80	172 lm/W	5.000 lm
8719514737679	LL512X LED50S/840 PSD WB 7 WH HE	4000 K	>80	172 lm/W	5.000 lm
8719514737686	LL512X LED61S/840 PSD NB 7 WH HE	4000 K	>80	165 lm/W	6.100 lm
8719514737693	LL512X LED61S/840 PSD MB 7 WH HE	4000 K	>80	165 lm/W	6.100 lm
8719514737709	LL512X LED61S/840 PSD WB 7 WH HE	4000 K	>80	165 lm/W	6.100 lm
8719514737716	LL512X LED80S/840 PSD NB 7 WH HE	4000 K	>80	160 lm/W	8.000 lm
8719514737723	LL512X LED80S/840 PSD MB 7 WH HE	4000 K	>80	160 lm/W	8.000 lm
8719514789197	LL512X LED80S/840 PSD WB 7 WH HE	4000 K	>80	160 lm/W	8.000 lm
8720169889286	LL512X LED31S/830 DIA WB 7 WH HE	3000 K	80	175 lm/W	3.100 lm

Order Code	Full Product Name	Température de couleur corrélée (nom.)	Indice de rendu de couleur (IRC)	Efficacité lumineuse (nominale)	Flux lumineux
8720169889309	LL512X LED31S/840 DEIA WB-OC 13 WH HE	4000 K	80	175 lm/W	3.100 lm
8720169889323	LL512X LED50S/840 DIA DA35W 7 WH HE	4000 K	80	172 lm/W	5.000 lm
8720169889347	LL512X LED80S/840 DIA WB 7 WH HE	4000 K	80	160 lm/W	8.000 lm
8720169889920	LL512X LED50S/840 PSD WB 7 BK HE	4000 K	80	172 lm/W	5.000 lm
8720169889951	LL512X LED50S/840 PSED WB 7 WH HE	4000 K	80	172 lm/W	5.000 lm
8720169889975	LL512X LED31S/840 PSD DA35W 7 WH HE	4000 K	80	175 lm/W	3.100 lm
8720169889982	LL512X LED31S/840 PSD WB 7 BK HE	4000 K	80	175 lm/W	3.100 lm
8720169889999	LL512X LED61S/840 PSD WB 7 BK HE	4000 K	80	165 lm/W	6.100 lm
8719514145016	LL523X LED123S/830 PSD DA45W 7 WH XA	3000 K	>80	172 lm/W	12.300 lm
8719514145023	LL523X LED123S/840 PSD DA45W 7 WH XA	4000 K	>80	181 lm/W	12.300 lm
8719514145054	LL523X LED123S/840 PSD WB 7 WH XA	4000 K	>80	181 lm/W	12.300 lm
8719514145078	LL523X LED123S/840	4000 K	>80	181 lm/W	12.300 lm

Order Code	Full Product Name	Température de couleur corrélée (nom.)	Indice de rendu de couleur (IRC)	Efficacité lumineuse (nominale)	Flux lumineux
	PSD MB 7 VLC WH XA				
8719514150379	LL523X LED123S/840 PSD NB 7 VLC WH XA	4000 K	>80	181 lm/W	12.300 lm
8719514150386	LL523X LED160S/840 PSD NB 7 WH XA	4000 K	>80	176 lm/W	16.000 lm
8719514789180	LL523X LED160S/840 PSD WB 7 WH HE	4000 K	>80	165 lm/W	16.000 lm
8720169495821	LL523X LED123S/840 DIA NB 7 WH HE	4000 K	>80	171 lm/W	12.300 lm
8720169495838	LL523X LED123S/840 DIA WB 7 WH HE	4000 K	>80	171 lm/W	12.300 lm
8720169495845	LL523X LED160S/840 DIA NB 7 WH HE	4000 K	>80	165 lm/W	16.000 lm
8720169889118	LL523X LED62S/840 DEIA WB-OC 13 WH HE	4000 K	80	180 lm/W	6.200 lm
8720169889132	LL523X LED62S/840 DIA DA25N 7 WH HE	4000 K	80	180 lm/W	6.200 lm
8720169889149	LL523X LED62S/840 DIA DA25W 7 WH HE	4000 K	80	180 lm/W	6.200 lm
8720169889156	LL523X LED62S/840 DIA DA35W 7 WH HE	4000 K	80	180 lm/W	6.200 lm
8720169889163	LL523X LED100S/840 DIA NB 7 WH HE	4000 K	80	177 lm/W	10.000 lm
8720169889187	LL523X LED100S/840 DIA A20 7 WH HE	4000 K	80	177 lm/W	10.000 lm

Order Code	Full Product Name	Température de couleur corrélée (nom.)	Indice de rendu de couleur (IRC)	Efficacité lumineuse (nominale)	Flux lumineux
8720169889194	LL523X LED100S/840 DIA DA35W 7 WH HE	4000 K	80	177 lm/W	10.000 lm
8720169889217	LL523X LED123S/840 DIA A20 7 WH HE	4000 K	80	171 lm/W	12.300 lm
8720169889224	LL523X LED123S/840 DIA DA25W 7 WH HE	4000 K	80	171 lm/W	12.300 lm
8720169889231	LL523X LED123S/840 DIA DA35W 7 WH HE	4000 K	80	171 lm/W	12.300 lm
8720169889248	LL523X LED160S/840 DIA WB 7 WH HE	4000 K	80	165 lm/W	16.000 lm
8720169888883	LL523X LED123S/840 PSD A20 7 WH HE	4000 K	80	171 lm/W	12.300 lm
8720169888890	LL523X LED160S/840 PSD XNB 7 WH HE	4000 K	80	165 lm/W	16.000 lm
8720169888906	LL523X LED100S/840 PSD WB 7 SI HE	4000 K	80	177 lm/W	10.000 lm
8720169888913	LL523X LED123S/840 PSD WB 7 BK HE	4000 K	80	171 lm/W	12.300 lm
8720169888937	LL523X LED62S/840 PSD WB 7 SI HE	4000 K	80	180 lm/W	6.200 lm
8720169889002	LL523X LED100S/840 PSD DA35W 7 WH HE	4000 K	80	177 lm/W	10.000 lm
8720169889019	LL523X LED100S/840 PSD WB 7 BK HE	4000 K	80	177 lm/W	10.000 lm

Order Code	Full Product Name	Température de couleur corrélée (nom.)	Indice de rendu de couleur (IRC)	Efficacité lumineuse (nominale)	Flux lumineux
8720169889026	LL523X	4000 K	80	171 lm/W	12.300 lm
	LED123S/840				
	PSD DA35W 7				
	WH HE				
8720169889033	LL523X	4000 K	80	180 lm/W	6.200 lm
	LED62S/840				
	PSD DA35W 7				
	WH HE				
8720169889354	LL612X	4000 K	80	165 lm/W	6.100 lm
	LED61S/840 DIA				
	WB 7 WH HE				
8720169889064	LL612X	4000 K	80	165 lm/W	6.100 lm
	LED61S/840 DIA				
	MB 7 WH HE				
8720169889071	LL612X	4000 K	80	165 lm/W	6.100 lm
	LED61S/840 DIA				
	NB 7 WH HE				
8720169888944	LL612X	4000 K	80	165 lm/W	6.100 lm
	LED61S/840				

Données techniques de l'éclairage (2/2)

Order Code	Full Product Name	Type d'optique
8720169473782	LL512X LED61S/840 PSD O-PC 7 VLC WH XA	Opale
8720169473799	LL523X LED123S/840 PSD O-PC 7 VLC WH XA	Opale
8720169473829	LL523X LED123S/840 SIA O-PC 7 WH HE	Opale
8720169473836	LL523X LED100S/840 SIA O-PC 7 WH HE	Opale
8720169473843	LL523X LED62S/840 SIA O-PC 7 WH HE	Opale
8720169473850	LL512X LED61S/840 SIA O-PC 7 WH HE	Opale
8720169473867	LL512X LED31S/840 SIA O-PC 7 WH HE	Opale
8720169473881	LL523X LED62S/840 DIA O-PC 7 WH HE	Opale
8720169473898	LL523X LED62S/840 DIA O-PC 13 ELP3 WH HE	Opale
8720169473904	LL523X LED100S/840 DIA O-PC 7 WH HE	Opale
8720169473911	LL523X LED123S/840 DIA O-PC 7 WH HE	Opale
8720169473928	LL512X LED31S/840 DIA O-PC 7 WH HE	Opale
8720169473935	LL512X LED50S/840 DIA O-PC 7 WH HE	Opale
8720169473942	LL512X LED61S/840 DIA O-PC 7 WH HE	Opale
8719514737648	LL512X LED31S/840 PSD MB 7 WH HE	Faisceau semi-intensif
8719514737655		Faisceau extensif
8719514737662	LL512X LED50S/840 PSD MB 7 WH HE	Faisceau semi-intensif
8719514737679	LL512X LED50S/840 PSD WB 7 WH HE	Faisceau extensif
8719514737686	LL512X LED61S/840 PSD NB 7 WH HE	Faisceau intensif
8719514737693	LL512X LED61S/840 PSD MB 7 WH HE	Faisceau semi-intensif
8719514737709	LL512X LED61S/840 PSD WB 7 WH HE	Faisceau extensif
8719514737716	LL512X LED80S/840 PSD NB 7 WH HE	Faisceau intensif

Order Code	Full Product Name	Température de couleur corrélée (nom.)	Indice de rendu de couleur (IRC)	Efficacité lumineuse (nominale)	Flux lumineux
8720169889255	PSD NB 7 WH HE				
8720169889255	LL623X	4000 K	80	171 lm/W	12.300 lm
	LED123S/840				
	DIA MB 7 WH HE				
8720169889262	LL623X	4000 K	80	171 lm/W	12.300 lm
	LED123S/840				
	DIA WB 7 WH HE				
8720169889279	LL623X	4000 K	80	171 lm/W	12.300 lm
	LED123S/840				
	DIA NB 7 WH HE				
8720169888968	LL623X	4000 K	80	171 lm/W	12.300 lm
	LED123S/840				
	PSD WB 7 WH HE				

Order Code	Full Product Name	Type d'optique
8719514737723	LL512X LED80S/840 PSD MB 7 WH HE	Faisceau semi-intensif
8719514789197	LL512X LED80S/840 PSD WB 7 WH HE	Faisceau extensif
8720169889286	LL512X LED31S/830 DIA WB 7 WH HE	Faisceau extensif
8720169889309	LL512X LED31S/840 DEIA WB-OC 13 WH HE	Faisceau extensif
8720169889323	LL512X LED50S/840 DIA DA35W 7 WH HE	Optique asymétrique double 35°, faisceau extensif
8720169889347	LL512X LED80S/840 DIA WB 7 WH HE	Faisceau extensif
8720169888920	LL512X LED50S/840 PSD WB 7 BK HE	Faisceau extensif
8720169888951	LL512X LED50S/840 PSED WB 7 WH HE	Faisceau extensif
8720169888975	LL512X LED31S/840 PSD DA35W 7 WH HE	Optique asymétrique double 35°, faisceau extensif
8720169888982	LL512X LED31S/840 PSD WB 7 BK HE	Faisceau extensif
8720169888999	LL512X LED61S/840 PSD WB 7 BK HE	Faisceau extensif
8719514145016	LL523X LED123S/830 PSD DA45W 7 WH XA	Optique asymétrique double 45°
8719514145023	LL523X LED123S/840 PSD DA45W 7 WH XA	Optique asymétrique double 45°
8719514145054	LL523X LED123S/840 PSD WB 7 WH XA	Faisceau extensif
8719514145078	LL523X LED123S/840 PSD MB 7 VLC WH XA	Faisceau semi-intensif
8719514150379	LL523X LED123S/840 PSD NB 7 VLC WH XA	Faisceau intensif
8719514150386	LL523X LED160S/840 PSD NB 7 WH XA	Faisceau intensif
8719514789180	LL523X LED160S/840 PSD WB 7 WH HE	Faisceau extensif

Order Code	Full Product Name	Type d'optique
8720169495821	LL523X LED123S/840 DIA NB 7 WH HE	Faisceau intensif
8720169495838	LL523X LED123S/840 DIA WB 7 WH HE	Faisceau extensif
8720169495845	LL523X LED160S/840 DIA NB 7 WH HE	Faisceau intensif
8720169889118	LL523X LED62S/840 DEIA WB-OC 13 WH HE	Faisceau extensif
8720169889132	LL523X LED62S/840 DIA DA25N 7 WH HE	Optique asymétrique double, faisceau intensif 25 °
8720169889149	LL523X LED62S/840 DIA DA25W 7 WH HE	Optique asymétrique double, faisceau intensif 25 °
8720169889156	LL523X LED62S/840 DIA DA35W 7 WH HE	Optique asymétrique double 35°, faisceau extensif
8720169889163	LL523X LED100S/840 DIA NB 7 WH HE	Faisceau intensif
8720169889187	LL523X LED100S/840 DIA A20 7 WH HE	Miroir asymétrique
8720169889194	LL523X LED100S/840 DIA DA35W 7 WH HE	Optique asymétrique double 35°, faisceau extensif
8720169889217	LL523X LED123S/840 DIA A20 7 WH HE	Miroir asymétrique
8720169889224	LL523X LED123S/840 DIA DA25W 7 WH HE	Optique asymétrique double, faisceau intensif 25 °
8720169889231	LL523X LED123S/840 DIA DA35W 7 WH HE	Optique asymétrique double 35°, faisceau extensif

Order Code	Full Product Name	Type d'optique
8720169889248	LL523X LED160S/840 DIA WB 7 WH HE	Faisceau extensif
8720169888883	LL523X LED123S/840 PSD A20 7 WH HE	Miroir asymétrique
8720169888890	LL523X LED160S/840 PSD XNB 7 WH HE	Faisceau très intensif
8720169888906	LL523X LED100S/840 PSD WB 7 SI HE	Faisceau extensif
8720169888913	LL523X LED123S/840 PSD WB 7 BK HE	Faisceau extensif
8720169888937	LL523X LED62S/840 PSD WB 7 SI HE	Faisceau extensif
8720169889002	LL523X LED100S/840 PSD DA35W 7 WH HE	Optique asymétrique double 35°, faisceau extensif
8720169889019	LL523X LED100S/840 PSD WB 7 BK HE	Faisceau extensif
8720169889026	LL523X LED123S/840 PSD DA35W 7 WH HE	Optique asymétrique double 35°, faisceau extensif
8720169889033	LL523X LED62S/840 PSD DA35W 7 WH HE	Optique asymétrique double 35°, faisceau extensif
8720169889354	LL612X LED61S/840 DIA WB 7 WH HE	Faisceau extensif
8720169889064	LL612X LED61S/840 DIA MB 7 WH HE	Faisceau semi-intensif
8720169889071	LL612X LED61S/840 DIA NB 7 WH HE	Faisceau intensif
872016988944	LL612X LED61S/840 PSD NB 7 WH HE	Faisceau intensif
8720169889255	LL623X LED123S/840 DIA MB 7 WH HE	Faisceau semi-intensif
8720169889262	LL623X LED123S/840 DIA WB 7 WH HE	Faisceau extensif
8720169889279	LL623X LED123S/840 DIA NB 7 WH HE	Faisceau intensif
8720169888968	LL623X LED123S/840 PSD WB 7 WH HE	Faisceau extensif

Fonctionnement et électricité

Order Code	Full Product Name	Consommation électrique
8720169473782	LL512X LED61S/840 PSD O-PC 7 VLC WH XA	34,5 W
8720169473799	LL523X LED123S/840 PSD O-PC 7 VLC WH XA	66 W
8720169473829	LL523X LED123S/840 SIA O-PC 7 WH HE	71 W
8720169473836	LL523X LED100S/840 SIA O-PC 7 WH HE	59 W
8720169473843	LL523X LED62S/840 SIA O-PC 7 WH HE	34,5 W
8720169473850	LL512X LED61S/840 SIA O-PC 7 WH HE	37 W
8720169473867	LL512X LED31S/840 SIA O-PC 7 WH HE	18,5 W
8720169473881	LL523X LED62S/840 DIA O-PC 7 WH HE	36 W
8720169473898	LL523X LED62S/840 DIA O-PC 13 ELP3 WH HE	36 W
8720169473904	LL523X LED100S/840 DIA O-PC 7 WH HE	59 W
8720169473911	LL523X LED123S/840 DIA O-PC 7 WH HE	70 W
8720169473928	LL512X LED31S/840 DIA O-PC 7 WH HE	18,5 W
8720169473935	LL512X LED50S/840 DIA O-PC 7 WH HE	30 W
8720169473942	LL512X LED61S/840 DIA O-PC 7 WH HE	37 W
8719514737648	LL512X LED31S/840 PSD MB 7 WH HE	18 W
8719514737655		18 W
8719514737662	LL512X LED50S/840 PSD MB 7 WH HE	29 W
8719514737679	LL512X LED50S/840 PSD WB 7 WH HE	29 W
8719514737686	LL512X LED61S/840 PSD NB 7 WH HE	37 W
8719514737693	LL512X LED61S/840 PSD MB 7 WH HE	37 W

Order Code	Full Product Name	Consommation électrique
8719514737709	LL512X LED61S/840 PSD WB 7 WH HE	37 W
8719514737716	LL512X LED80S/840 PSD NB 7 WH HE	50 W
8719514737723	LL512X LED80S/840 PSD MB 7 WH HE	50 W
8719514789197	LL512X LED80S/840 PSD WB 7 WH HE	50 W
8720169889286	LL512X LED31S/830 DIA WB 7 WH HE	18 W
8720169889309	LL512X LED31S/840 DEIA WB-OC 13 WH HE	18 W
8720169889323	LL512X LED50S/840 DIA DA35W 7 WH HE	29 W
8720169889347	LL512X LED80S/840 DIA WB 7 WH HE	50 W
8720169888920	LL512X LED50S/840 PSD WB 7 BK HE	29 W
8720169888951	LL512X LED50S/840 PSED WB 7 WH HE	29 W
8720169888975	LL512X LED31S/840 PSD DA35W 7 WH HE	18 W
8720169888982	LL512X LED31S/840 PSD WB 7 BK HE	18 W
8720169888999	LL512X LED61S/840 PSD WB 7 BK HE	37 W
8719514145016	LL523X LED123S/830 PSD DA45W 7 WH XA	68 W
8719514145023	LL523X LED123S/840 PSD DA45W 7 WH XA	68 W
8719514145054	LL523X LED123S/840 PSD WB 7 WH XA	68 W
8719514145078	LL523X LED123S/840 PSD MB 7 VLC WH XA	68 W
8719514150379	LL523X LED123S/840 PSD NB 7 VLC WH XA	68 W
8719514150386	LL523X LED160S/840 PSD NB 7 WH XA	91 W
8719514789180	LL523X LED160S/840 PSD WB 7 WH HE	97 W
8720169495821	LL523X LED123S/840 DIA NB 7 WH HE	72 W
8720169495838	LL523X LED123S/840 DIA WB 7 WH HE	72 W

Order Code	Full Product Name	Consommation électrique
8720169495845	LL523X LED160S/840 DIA NB 7 WH HE	97 W
8720169889118	LL523X LED62S/840 DEIA WB-OC 13 WH HE	34,5 W
8720169889132	LL523X LED62S/840 DIA DA25N 7 WH HE	34,5 W
8720169889149	LL523X LED62S/840 DIA DA25W 7 WH HE	34,5 W
8720169889156	LL523X LED62S/840 DIA DA35W 7 WH HE	34,5 W
8720169889163	LL523X LED100S/840 DIA NB 7 WH HE	57 W
8720169889187	LL523X LED100S/840 DIA A20 7 WH HE	57 W
8720169889194	LL523X LED100S/840 DIA DA35W 7 WH HE	57 W
8720169889217	LL523X LED123S/840 DIA A20 7 WH HE	72 W
8720169889224	LL523X LED123S/840 DIA DA25W 7 WH HE	72 W
8720169889231	LL523X LED123S/840 DIA DA35W 7 WH HE	72 W
8720169889248	LL523X LED160S/840 DIA WB 7 WH HE	97 W
8720169888883	LL523X LED123S/840 PSD A20 7 WH HE	72 W
8720169888890	LL523X LED160S/840 PSD XNB 7 WH HE	97 W
8720169888906	LL523X LED100S/840 PSD WB 7 SI HE	57 W

Commandes et gradation

Order Code	Full Product Name	Commande intégrée	Niveau de gradation maximal
8720169473782	LL512X LED61S/840 PSD O-PC 7 VLC WH XA	-	-
8720169473799	LL523X LED123S/840 PSD O-PC 7 VLC WH XA	-	-
8720169473829	LL523X LED123S/840 SIA O-PC 7 WH HE	-	-
8720169473836	LL523X LED100S/840 SIA O-PC 7 WH HE	-	-
8720169473843	LL523X LED62S/840 SIA O-PC 7 WH HE	-	-
8720169473850	LL512X LED61S/840 SIA O-PC 7 WH HE	-	-
8720169473867	LL512X LED31S/840 SIA O-PC 7 WH HE	-	-
8720169473881	LL523X LED62S/840 DIA O-PC 7 WH HE	-	-
8720169473898	LL523X LED62S/840 DIA O-PC 13 ELP3 WH HE	-	-
8720169473904	LL523X LED100S/840 DIA O-PC 7 WH HE	-	-
8720169473911	LL523X LED123S/840 DIA O-PC 7 WH HE	-	-
8720169473928	LL512X LED31S/840 DIA O-PC 7 WH HE	-	-
8720169473935	LL512X LED50S/840 DIA O-PC 7 WH HE	-	-
8720169473942	LL512X LED61S/840 DIA O-PC 7 WH HE	-	-
8719514737648	LL512X LED31S/840 PSD MB 7 WH HE	-	1%

Order Code	Full Product Name	Consommation électrique
8720169888913	LL523X LED123S/840 PSD WB 7 BK HE	72 W
8720169888937	LL523X LED62S/840 PSD WB 7 SI HE	34,5 W
8720169889002	LL523X LED100S/840 PSD DA35W 7 WH HE	57 W
8720169889019	LL523X LED100S/840 PSD WB 7 BK HE	57 W
8720169889026	LL523X LED123S/840 PSD DA35W 7 WH HE	72 W
8720169889033	LL523X LED62S/840 PSD DA35W 7 WH HE	34,5 W
8720169889354	LL612X LED61S/840 DIA WB 7 WH HE	37 W
8720169889064	LL612X LED61S/840 DIA MB 7 WH HE	37 W
8720169889071	LL612X LED61S/840 DIA NB 7 WH HE	37 W
8720169888944	LL612X LED61S/840 PSD NB 7 WH HE	37 W
8720169889255	LL623X LED123S/840 DIA MB 7 WH HE	72 W
8720169889262	LL623X LED123S/840 DIA WB 7 WH HE	72 W
8720169889279	LL623X LED123S/840 DIA NB 7 WH HE	72 W
8720169888968	LL623X LED123S/840 PSD WB 7 WH HE	72 W

Order Code	Full Product Name	Commande intégrée	Niveau de gradation maximal
8719514737655		-	1%
8719514737662	LL512X LED50S/840 PSD MB 7 WH HE	-	1%
8719514737679	LL512X LED50S/840 PSD WB 7 WH HE	-	1%
8719514737686	LL512X LED61S/840 PSD NB 7 WH HE	-	1%
8719514737693	LL512X LED61S/840 PSD MB 7 WH HE	-	1%
8719514737709	LL512X LED61S/840 PSD WB 7 WH HE	-	1%
8719514737716	LL512X LED80S/840 PSD NB 7 WH HE	-	1%
8719514737723	LL512X LED80S/840 PSD MB 7 WH HE	-	1%
8719514789197	LL512X LED80S/840 PSD WB 7 WH HE	-	1%
8720169889286	LL512X LED31S/830 DIA WB 7 WH HE	-	1%
8720169889309	LL512X LED31S/840 DEIA WB-OC 13 WH HE	-	1%
8720169889323	LL512X LED50S/840 DIA DA35W 7 WH HE	-	1%
8720169889347	LL512X LED80S/840 DIA WB 7 WH HE	-	1%
8720169888920	LL512X LED50S/840 PSD WB 7 BK HE	-	1%
8720169888951	LL512X LED50S/840 PSED WB 7 WH HE	-	1%

Order Code	Full Product Name	Commande intégrée	Niveau de gradation maximal
8720169888975	LL512X LED31S/840 PSD DA35W 7 WH HE	-	1%
8720169888982	LL512X LED31S/840 PSD WB 7 BK HE	-	1%
8720169888999	LL512X LED61S/840 PSD WB 7 BK HE	-	1%
8719514145016	LL523X LED123S/830 PSD DA45W 7 WH XA	-	1%
8719514145023	LL523X LED123S/840 PSD DA45W 7 WH XA	-	1%
8719514145054	LL523X LED123S/840 PSD WB 7 WH XA	-	1%
8719514145078	LL523X LED123S/840 PSD MB 7 VLC WH XA	Communication par la lumière visible	1%
8719514150379	LL523X LED123S/840 PSD NB 7 VLC WH XA	Communication par la lumière visible	1%
8719514150386	LL523X LED160S/840 PSD NB 7 WH XA	-	1%
8719514789180	LL523X LED160S/840 PSD WB 7 WH HE	-	1%
8720169495821	LL523X LED123S/840 DIA NB 7 WH HE	-	1%
8720169495838	LL523X LED123S/840 DIA WB 7 WH HE	-	1%
8720169495845	LL523X LED160S/840 DIA NB 7 WH HE	-	1%
8720169889118	LL523X LED62S/840 DEIA WB-OC 13 WH HE	-	1%
8720169889132	LL523X LED62S/840 DIA DA25N 7 WH HE	-	1%
8720169889149	LL523X LED62S/840 DIA DA25W 7 WH HE	-	1%
8720169889156	LL523X LED62S/840 DIA DA35W 7 WH HE	-	1%
8720169889163	LL523X LED100S/840 DIA NB 7 WH HE	-	1%
8720169889187	LL523X LED100S/840 DIA A20 7 WH HE	-	1%
8720169889194	LL523X LED100S/840 DIA DA35W 7 WH HE	-	1%

Mécanique et boîtier

Order Code	Full Product Name	Couleur du corps	Indice de protection
8720169473782	LL512X LED61S/840 PSD O-PC 7 VLC WH XA	Blanc	IP20

Order Code	Full Product Name	Commande intégrée	Niveau de gradation maximal
8720169889217	LL523X LED123S/840 DIA A20 7 WH HE	-	1%
8720169889224	LL523X LED123S/840 DIA DA25W 7 WH HE	-	1%
8720169889231	LL523X LED123S/840 DIA DA35W 7 WH HE	-	1%
8720169889248	LL523X LED160S/840 DIA WB 7 WH HE	-	1%
8720169888883	LL523X LED123S/840 PSD A20 7 WH HE	-	1%
8720169888890	LL523X LED160S/840 PSD XNB 7 WH HE	-	1%
8720169888906	LL523X LED100S/840 PSD WB 7 SI HE	-	1%
8720169888913	LL523X LED123S/840 PSD WB 7 BK HE	-	1%
8720169888937	LL523X LED62S/840 PSD WB 7 SI HE	-	1%
8720169889002	LL523X LED100S/840 PSD DA35W 7 WH HE	-	1%
8720169889019	LL523X LED100S/840 PSD WB 7 BK HE	-	1%
8720169889026	LL523X LED123S/840 PSD DA35W 7 WH HE	-	1%
8720169889033	LL523X LED62S/840 PSD DA35W 7 WH HE	-	1%
8720169889354	LL612X LED61S/840 DIA WB 7 WH HE	-	1%
8720169889064	LL612X LED61S/840 DIA MB 7 WH HE	-	1%
8720169889071	LL612X LED61S/840 DIA NB 7 WH HE	-	1%
8720169888944	LL612X LED61S/840 PSD NB 7 WH HE	-	1%
8720169889255	LL623X LED123S/840 DIA MB 7 WH HE	-	1%
8720169889262	LL623X LED123S/840 DIA WB 7 WH HE	-	1%
8720169889279	LL623X LED123S/840 DIA NB 7 WH HE	-	1%
8720169888968	LL623X LED123S/840 PSD WB 7 WH HE	-	1%

Order Code	Full Product Name	Couleur du corps	Indice de protection
8720169473799	LL523X LED123S/840 PSD O-PC 7 VLC WH XA	Blanc	IP20
8720169473829	LL523X LED123S/840 SIA O-PC 7 WH HE	Blanc	IP20

Order Code	Full Product Name	Couleur du corps	Indice de protection
8720169473836	LL523X LED100S/840 SIA O-PC 7 WH HE	Blanc	IP20
8720169473843	LL523X LED62S/840 SIA O-PC 7 WH HE	Blanc	IP20
8720169473850	LL512X LED61S/840 SIA O-PC 7 WH HE	Blanc	IP20
8720169473867	LL512X LED31S/840 SIA O-PC 7 WH HE	Blanc	IP20
8720169473881	LL523X LED62S/840 DIA O-PC 7 WH HE	Blanc	IP20
8720169473898	LL523X LED62S/840 DIA O-PC 13 ELP3 WH HE	Blanc	IP20
8720169473904	LL523X LED100S/840 DIA O-PC 7 WH HE	Blanc	IP20
8720169473911	LL523X LED123S/840 DIA O-PC 7 WH HE	Blanc	IP20
8720169473928	LL512X LED31S/840 DIA O-PC 7 WH HE	Blanc	IP20
8720169473935	LL512X LED50S/840 DIA O-PC 7 WH HE	Blanc	IP20
8720169473942	LL512X LED61S/840 DIA O-PC 7 WH HE	Blanc	IP20
8719514737648	LL512X LED31S/840 PSD MB 7 WH HE	Blanc	IP20
8719514737655		Blanc	IP20
8719514737662	LL512X LED50S/840 PSD MB 7 WH HE	Blanc	IP20
8719514737679	LL512X LED50S/840 PSD WB 7 WH HE	Blanc	IP20
8719514737686	LL512X LED61S/840 PSD NB 7 WH HE	Blanc	IP20
8719514737693	LL512X LED61S/840 PSD MB 7 WH HE	Blanc	IP20
8719514737709	LL512X LED61S/840 PSD WB 7 WH HE	Blanc	IP20
8719514737716	LL512X LED80S/840 PSD NB 7 WH HE	Blanc	IP20
8719514737723	LL512X LED80S/840 PSD MB 7 WH HE	Blanc	IP20
8719514789197	LL512X LED80S/840 PSD WB 7 WH HE	Blanc	IP20
8720169889286	LL512X LED31S/830 DIA WB 7 WH HE	Blanc	IP20
8720169889309	LL512X LED31S/840 DEIA WB-OC 13 WH HE	Blanc	IP20
8720169889323	LL512X LED50S/840 DIA DA35W 7 WH HE	Blanc	IP20
8720169889347	LL512X LED80S/840 DIA WB 7 WH HE	Blanc	IP20
8720169888920	LL512X LED50S/840 PSD WB 7 BK HE	Noir	IP20
8720169888951	LL512X LED50S/840 PSED WB 7 WH HE	Blanc	IP20
8720169888975	LL512X LED31S/840 PSD DA35W 7 WH HE	Blanc	IP20
8720169888982	LL512X LED31S/840 PSD WB 7 BK HE	Noir	IP20
8720169888999	LL512X LED61S/840 PSD WB 7 BK HE	Noir	IP20
8719514145016	LL523X LED123S/830 PSD DA45W 7 WH XA	Blanc	IP20
8719514145023	LL523X LED123S/840 PSD DA45W 7 WH XA	Blanc	IP20
8719514145054	LL523X LED123S/840 PSD WB 7 WH XA	Blanc	IP20
8719514145078	LL523X LED123S/840 PSD MB 7 VLC WH XA	Blanc	IP20
8719514150379	LL523X LED123S/840 PSD NB 7 VLC WH XA	Blanc	IP20

Fonctionnement de secours

Order Code	Full Product Name	Couleur du corps	Indice de protection
8719514150386	LL523X LED160S/840 PSD NB 7 WH XA	Blanc	IP20
8719514789180	LL523X LED160S/840 PSD WB 7 WH HE	Blanc	IP20
8720169495821	LL523X LED123S/840 DIA NB 7 WH HE	Blanc	IP20
8720169495838	LL523X LED123S/840 DIA WB 7 WH HE	Blanc	IP20
8720169495845	LL523X LED160S/840 DIA NB 7 WH HE	Blanc	IP20
8720169889118	LL523X LED62S/840 DEIA WB-OC 13 WH HE	Blanc	IP20
8720169889132	LL523X LED62S/840 DIA DA25N 7 WH HE	Blanc	IP20
8720169889149	LL523X LED62S/840 DIA DA25W 7 WH HE	Blanc	IP20
8720169889156	LL523X LED62S/840 DIA DA35W 7 WH HE	Blanc	IP20
8720169889163	LL523X LED100S/840 DIA NB 7 WH HE	Blanc	IP20
8720169889187	LL523X LED100S/840 DIA A20 7 WH HE	Blanc	IP20
8720169889194	LL523X LED100S/840 DIA DA35W 7 WH HE	Blanc	IP20
8720169889217	LL523X LED123S/840 DIA A20 7 WH HE	Blanc	IP20
8720169889224	LL523X LED123S/840 DIA DA25W 7 WH HE	Blanc	IP20
8720169889231	LL523X LED123S/840 DIA DA35W 7 WH HE	Blanc	IP20
8720169889248	LL523X LED160S/840 DIA WB 7 WH HE	Blanc	IP20
8720169888883	LL523X LED123S/840 PSD A20 7 WH HE	Blanc	IP20
8720169888890	LL523X LED160S/840 PSD XNB 7 WH HE	Blanc	IP20
8720169888906	LL523X LED100S/840 PSD WB 7 SI HE	Argent	IP20
8720169888913	LL523X LED123S/840 PSD WB 7 BK HE	Noir	IP20
8720169888937	LL523X LED62S/840 PSD WB 7 SI HE	Argent	IP20
8720169889002	LL523X LED100S/840 PSD DA35W 7 WH HE	Blanc	IP20
8720169889019	LL523X LED100S/840 PSD WB 7 BK HE	Noir	IP20
8720169889026	LL523X LED123S/840 PSD DA35W 7 WH HE	Blanc	IP20
8720169889033	LL523X LED62S/840 PSD DA35W 7 WH HE	Blanc	IP20
8720169889354	LL612X LED61S/840 DIA WB 7 WH HE	Blanc	IP54
8720169889064	LL612X LED61S/840 DIA MB 7 WH HE	Blanc	IP54
8720169889071	LL612X LED61S/840 DIA NB 7 WH HE	Blanc	IP54
8720169888944	LL612X LED61S/840 PSD NB 7 WH HE	Blanc	IP54
8720169889255	LL623X LED123S/840 DIA MB 7 WH HE	Blanc	IP54
8720169889262	LL623X LED123S/840 DIA WB 7 WH HE	Blanc	IP54
8720169889279	LL623X LED123S/840 DIA NB 7 WH HE	Blanc	IP54
8720169888968	LL623X LED123S/840 PSD WB 7 WH HE	Blanc	IP54

Order Code	Full Product Name	Secours centralisé	Eclairage de secours
8720169473782	LL512X LED61S/840 PSD O-PC 7 VLC WH XA	-	-
8720169473799	LL523X LED123S/840 PSD O-PC 7 VLC WH XA	-	-
8720169473829	LL523X LED123S/840 SIA O-PC 7 WH HE	-	-
8720169473836	LL523X LED100S/840 SIA O-PC 7 WH HE	-	-
8720169473843	LL523X LED62S/840 SIA O-PC 7 WH HE	-	-
8720169473850	LL512X LED61S/840 SIA O-PC 7 WH HE	-	-
8720169473867	LL512X LED31S/840 SIA O-PC 7 WH HE	-	-
8720169473881	LL523X LED62S/840 DIA O-PC 7 WH HE	-	-
8720169473898	LL523X LED62S/840 DIA O-PC 13 ELP3 WH HE	-	-
8720169473904	LL523X LED100S/840 DIA O-PC 7 WH HE	-	-
8720169473911	LL523X LED123S/840 DIA O-PC 7 WH HE	-	-
8720169473928	LL512X LED31S/840 DIA O-PC 7 WH HE	-	-
8720169473935	LL512X LED50S/840 DIA O-PC 7 WH HE	-	-
8720169473942	LL512X LED61S/840 DIA O-PC 7 WH HE	-	-
8719514737648	LL512X LED31S/840 PSD MB 7 WH HE	-	-
8719514737655		-	-
8719514737662	LL512X LED50S/840 PSD MB 7 WH HE	-	-
8719514737679	LL512X LED50S/840 PSD WB 7 WH HE	-	-
8719514737686	LL512X LED61S/840 PSD NB 7 WH HE	-	-
8719514737693	LL512X LED61S/840 PSD MB 7 WH HE	-	-
8719514737709	LL512X LED61S/840 PSD WB 7 WH HE	-	-
8719514737716	LL512X LED80S/840 PSD NB 7 WH HE	-	-
8719514737723	LL512X LED80S/840 PSD MB 7 WH HE	-	-
8719514789197	LL512X LED80S/840 PSD WB 7 WH HE	-	-
8720169889286	LL512X LED31S/830 DIA WB 7 WH HE	Non	-
8720169889309	LL512X LED31S/840 DEIA WB-OC 13 WH HE	-	Éclairage de secours central à courant continu
8720169889323	LL512X LED50S/840 DIA DA35W 7 WH HE	Non	-
8720169889347	LL512X LED80S/840 DIA WB 7 WH HE	Non	-
8720169888920	LL512X LED50S/840 PSD WB 7 BK HE	-	-
8720169888951	LL512X LED50S/840 PSED WB 7 WH HE	-	Éclairage de secours central à courant continu
8720169888975	LL512X LED31S/840 PSD DA35W 7 WH HE	-	-

Order Code	Full Product Name	Secours centralisé	Eclairage de secours
8720169888982	LL512X LED31S/840 PSD WB 7 BK HE	-	-
8720169888999	LL512X LED61S/840 PSD WB 7 BK HE	-	-
8719514145016	LL523X LED123S/830 PSD DA45W 7 WH XA	-	-
8719514145023	LL523X LED123S/840 PSD DA45W 7 WH XA	-	-
8719514145054	LL523X LED123S/840 PSD WB 7 WH XA	-	-
8719514145078	LL523X LED123S/840 PSD MB 7 VLC WH XA	-	-
8719514150379	LL523X LED123S/840 PSD NB 7 VLC WH XA	-	-
8719514150386	LL523X LED160S/840 PSD NB 7 WH XA	-	-
8719514789180	LL523X LED160S/840 PSD WB 7 WH HE	-	-
8720169495821	LL523X LED123S/840 DIA NB 7 WH HE	Non	-
8720169495838	LL523X LED123S/840 DIA WB 7 WH HE	Non	-
8720169495845	LL523X LED160S/840 DIA NB 7 WH HE	Non	-
8720169889118	LL523X LED62S/840 DEIA WB-OC 13 WH HE	-	Éclairage de secours central à courant continu
8720169889132	LL523X LED62S/840 DIA DA25N 7 WH HE	Non	-
8720169889149	LL523X LED62S/840 DIA DA25W 7 WH HE	Non	-
8720169889156	LL523X LED62S/840 DIA DA35W 7 WH HE	Non	-
8720169889163	LL523X LED100S/840 DIA NB 7 WH HE	Non	-
8720169889187	LL523X LED100S/840 DIA A20 7 WH HE	Non	-
8720169889194	LL523X LED100S/840 DIA DA35W 7 WH HE	Non	-
8720169889217	LL523X LED123S/840 DIA A20 7 WH HE	Non	-
8720169889224	LL523X LED123S/840 DIA DA25W 7 WH HE	Non	-
8720169889231	LL523X LED123S/840 DIA DA35W 7 WH HE	Non	-
8720169889248	LL523X LED160S/840 DIA WB 7 WH HE	Non	-
8720169888883	LL523X LED123S/840 PSD A20 7 WH HE	-	-
8720169888890	LL523X LED160S/840 PSD XNB 7 WH HE	-	-
8720169888906	LL523X LED100S/840 PSD WB 7 SI HE	-	-
8720169888913	LL523X LED123S/840 PSD WB 7 BK HE	-	-
8720169888937	LL523X LED62S/840 PSD WB 7 SI HE	-	-
8720169889002	LL523X LED100S/840 PSD DA35W 7 WH HE	-	-
8720169889019	LL523X LED100S/840 PSD WB 7 BK HE	-	-
8720169889026	LL523X LED123S/840 PSD DA35W 7 WH HE	-	-

Order Code	Full Product Name	Secours centralisé	Eclairage de secours
8720169889033	LL523X LED62S/840 PSD DA35W 7 WH HE	-	-
8720169889354	LL612X LED61S/840 DIA WB 7 WH HE	Non	-
8720169889064	LL612X LED61S/840 DIA MB 7 WH HE	Non	-
8720169889071	LL612X LED61S/840 DIA NB 7 WH HE	Non	-
8720169888944	LL612X LED61S/840 PSD NB 7 WH HE	-	-

Order Code	Full Product Name	Secours centralisé	Eclairage de secours
8720169889255	LL623X LED123S/840 DIA MB 7 WH HE	Non	-
8720169889262	LL623X LED123S/840 DIA WB 7 WH HE	Non	-
8720169889279	LL623X LED123S/840 DIA NB 7 WH HE	Non	-
8720169888968	LL623X LED123S/840 PSD WB 7 WH HE	-	-

Approbation et application

Order Code	Full Product Name	Inflammabilité	Valeur de scintillement (PstLM)	Valeur d'effet stroboscopique (SVM)
8720169473782	LL512X LED61S/840 PSD O-PC 7 VLC WH XA	Pour montage sur surfaces normalement inflammables	-	-
8720169473799	LL523X LED123S/840 PSD O-PC 7 VLC WH XA	Pour montage sur surfaces normalement inflammables	-	-
8720169473829	LL523X LED123S/840 SIA O-PC 7 WH HE	Pour montage sur surfaces normalement inflammables	-	-
8720169473836	LL523X LED100S/840 SIA O-PC 7 WH HE	Pour montage sur surfaces normalement inflammables	-	-
8720169473843	LL523X LED62S/840 SIA O-PC 7 WH HE	Pour montage sur surfaces normalement inflammables	-	-
8720169473850	LL512X LED61S/840 SIA O-PC 7 WH HE	Pour montage sur surfaces normalement inflammables	-	-
8720169473867	LL512X LED31S/840 SIA O-PC 7 WH HE	Pour montage sur surfaces normalement inflammables	-	-
8720169473881	LL523X LED62S/840 DIA O-PC 7 WH HE	Pour montage sur surfaces normalement inflammables	-	-
8720169473898	LL523X LED62S/840 DIA O-PC 13 ELP3 WH HE	Pour montage sur surfaces normalement inflammables	-	-
8720169473904	LL523X LED100S/840	Pour montage sur surfaces	-	-

Order Code	Full Product Name	Inflammabilité	Valeur de scintillement (PstLM)	Valeur d'effet stroboscopique (SVM)
	DIA O-PC 7 WH HE	normalement inflammables		
8720169473911	LL523X LED123S/840 DIA O-PC 7 WH HE	Pour montage sur surfaces normalement inflammables	-	-
8720169473928	LL512X LED31S/840 DIA O-PC 7 WH HE	Pour montage sur surfaces normalement inflammables	-	-
8720169473935	LL512X LED50S/840 DIA O-PC 7 WH HE	Pour montage sur surfaces normalement inflammables	-	-
8720169473942	LL512X LED61S/840 DIA O-PC 7 WH HE	Pour montage sur surfaces normalement inflammables	-	-
8719514737648	LL512X LED31S/840 PSD MB 7 WH HE	Pour montage sur surfaces normalement inflammables	1	0,4
8719514737655		Pour montage sur surfaces normalement inflammables	1	0,4
8719514737662	LL512X LED50S/840 PSD MB 7 WH HE	Pour montage sur surfaces normalement inflammables	1	0,4
8719514737679	LL512X LED50S/840 PSD WB 7 WH HE	Pour montage sur surfaces normalement inflammables	1	0,4
8719514737686	LL512X LED61S/840 PSD NB 7 WH HE	Pour montage sur surfaces normalement inflammables	1	0,4

Order Code	Full Product Name	Inflammabilité	Valeur de scintillement (PstLM)	Valeur d'effet stroboscopique (SVM)
8719514737693	LL512X	Pour montage sur	1	0,4
	LED61S/840	surfaces		
	PSD MB 7 WH	normalement		
	HE	inflammables		
8719514737709	LL512X	Pour montage sur	1	0,4
	LED61S/840	surfaces		
	PSD WB 7 WH	normalement		
	HE	inflammables		
8719514737716	LL512X	Pour montage sur	1	0,4
	LED80S/840	surfaces		
	PSD NB 7 WH	normalement		
	HE	inflammables		
8719514737723	LL512X	Pour montage sur	1	0,4
	LED80S/840	surfaces		
	PSD MB 7 WH	normalement		
	HE	inflammables		
8719514789197	LL512X	Pour montage sur	1	0,4
	LED80S/840	surfaces		
	PSD WB 7 WH	normalement		
	HE	inflammables		
8720169889286	LL512X	Pour montage sur	-	-
	LED31S/830	surfaces		
	DIA WB 7 WH	normalement		
	HE	inflammables		
8720169889309	LL512X	Pour montage sur	-	-
	LED31S/840	surfaces		
	DEIA WB-OC 13	normalement		
	WH HE	inflammables		
8720169889323	LL512X	Pour montage sur	-	-
	LED50S/840	surfaces		
	DIA DA35W 7	normalement		
	WH HE	inflammables		
8720169889347	LL512X	Pour montage sur	-	-
	LED80S/840	surfaces		
	DIA WB 7 WH	normalement		
	HE	inflammables		
8720169888920	LL512X	Pour montage sur	-	-
	LED50S/840	surfaces		
	PSD WB 7 BK	normalement		
	HE	inflammables		
8720169888951	LL512X	Pour montage sur	-	-
	LED50S/840	surfaces		
	PSD WB 7 WH	normalement		
	HE	inflammables		
8720169888975	LL512X	Pour montage sur	-	-
	LED31S/840	surfaces		
	PSD DA35W 7	normalement		
	WH HE	inflammables		
8720169888982	LL512X	Pour montage sur	-	-
	LED31S/840	surfaces		

Order Code	Full Product Name	Inflammabilité	Valeur de scintillement (PstLM)	Valeur d'effet stroboscopique (SVM)
8720169888999	PSD WB 7 BK	normalement	-	-
	HE	inflammables		
8720169888999	LL512X	Pour montage sur	-	-
	LED61S/840	surfaces		
	PSD WB 7 BK	normalement		
8719514145016	HE	inflammables	1	0,4
	LL523X	Pour montage sur		
	LED123S/830	surfaces		
8719514145023	PSD DA45W 7	normalement	1	0,4
	WH XA	inflammables		
	LL523X	Pour montage sur		
8719514145023	LED123S/840	surfaces	1	0,4
	PSD DA45W 7	normalement		
	WH XA	inflammables		
8719514145054	LL523X	Pour montage sur	1	0,4
	LED123S/840	surfaces		
	PSD WB 7 WH	normalement		
8719514145078	XA	inflammables	1	0,4
	LL523X	Pour montage sur		
	LED123S/840	surfaces		
8719514150379	PSD MB 7 VLC	normalement	1	0,4
	WH XA	inflammables		
	LL523X	Pour montage sur		
8719514150386	LED123S/840	surfaces	1	0,4
	PSD NB 7 VLC	normalement		
	WH XA	inflammables		
8719514150386	LL523X	Pour montage sur	1	0,4
	LED160S/840	surfaces		
	PSD NB 7 WH	normalement		
8719514789180	XA	inflammables	1	0,4
	LL523X	Pour montage sur		
	LED160S/840	surfaces		
8720169495821	PSD WB 7 WH	normalement	-	-
	HE	inflammables		
	LL523X	Pour montage sur		
8720169495821	LED123S/840	surfaces	-	-
	DIA NB 7 WH	normalement		
	HE	inflammables		
8720169495838	LL523X	Pour montage sur	-	-
	LED123S/840	surfaces		
	DIA WB 7 WH	normalement		
8720169495845	HE	inflammables	-	-
	LL523X	Pour montage sur		
	LED160S/840	surfaces		
8720169889118	DIA NB 7 WH	normalement	-	-
	HE	inflammables		
	LL523X	Pour montage sur		
8720169889118	LED62S/840	surfaces	-	-
	DEIA WB-OC 13	normalement		
	WH HE	inflammables		

Order Code	Full Product Name	Inflammabilité	Valeur de scintillement (PstLM)	Valeur d'effet stroboscopique (SVM)
87201698889132	LL523X LED62S/840 DIA DA25N 7 WH HE	Pour montage sur surfaces normalement inflammables	-	-
87201698889149	LL523X LED62S/840 DIA DA25W 7 WH HE	Pour montage sur surfaces normalement inflammables	-	-
87201698889156	LL523X LED62S/840 DIA DA35W 7 WH HE	Pour montage sur surfaces normalement inflammables	-	-
87201698889163	LL523X LED100S/840 DIA NB 7 WH HE	Pour montage sur surfaces normalement inflammables	-	-
87201698889187	LL523X LED100S/840 DIA A20 7 WH HE	Pour montage sur surfaces normalement inflammables	-	-
87201698889194	LL523X LED100S/840 DIA DA35W 7 WH HE	Pour montage sur surfaces normalement inflammables	-	-
87201698889217	LL523X LED123S/840 DIA A20 7 WH HE	Pour montage sur surfaces normalement inflammables	-	-
87201698889224	LL523X LED123S/840 DIA DA25W 7 WH HE	Pour montage sur surfaces normalement inflammables	-	-
87201698889231	LL523X LED123S/840 DIA DA35W 7 WH HE	Pour montage sur surfaces normalement inflammables	-	-
87201698889248	LL523X LED160S/840 DIA WB 7 WH HE	Pour montage sur surfaces normalement inflammables	-	-
8720169888883	LL523X LED123S/840 PSD A20 7 WH HE	Pour montage sur surfaces normalement inflammables	-	-
8720169888890	LL523X LED160S/840 PSD XNB 7 WH HE	Pour montage sur surfaces normalement inflammables	-	-

Order Code	Full Product Name	Inflammabilité	Valeur de scintillement (PstLM)	Valeur d'effet stroboscopique (SVM)
8720169888906	LL523X LED100S/840 PSD WB 7 SI HE	Pour montage sur surfaces normalement inflammables	-	-
8720169888913	LL523X LED123S/840 PSD WB 7 BK HE	Pour montage sur surfaces normalement inflammables	-	-
8720169888937	LL523X LED62S/840 PSD WB 7 SI HE	Pour montage sur surfaces normalement inflammables	-	-
8720169889002	LL523X LED100S/840 PSD DA35W 7 WH HE	Pour montage sur surfaces normalement inflammables	-	-
8720169889019	LL523X LED100S/840 PSD WB 7 BK HE	Pour montage sur surfaces normalement inflammables	-	-
8720169889026	LL523X LED123S/840 PSD DA35W 7 WH HE	Pour montage sur surfaces normalement inflammables	-	-
8720169889033	LL523X LED62S/840 PSD DA35W 7 WH HE	Pour montage sur surfaces normalement inflammables	-	-
8720169889354	LL612X LED61S/840 DIA WB 7 WH HE	Pour montage sur surfaces aisément inflammables	-	-
8720169889064	LL612X LED61S/840 DIA MB 7 WH HE	Pour montage sur surfaces aisément inflammables	-	-
8720169889071	LL612X LED61S/840 DIA NB 7 WH HE	Pour montage sur surfaces aisément inflammables	-	-
8720169888944	LL612X LED61S/840 PSD NB 7 WH HE	Pour montage sur surfaces aisément inflammables	-	-
8720169889255	LL623X LED123S/840 DIA MB 7 WH HE	Pour montage sur surfaces aisément inflammables	-	-

Order Code	Full Product		Valeur de	Valeur d'effet
	Name	Inflammabilité	scintillement (PstLM)	stroboscopique (SVM)
8720169889262	LL623X	Pour montage sur	-	-
	LED123S/840	surfaces aisément		
	DIA WB 7 WH	inflammables		
	HE			
8720169889279	LL623X	Pour montage sur	-	-
	LED123S/840	surfaces aisément		
	DIA NB 7 WH	inflammables		
	HE			

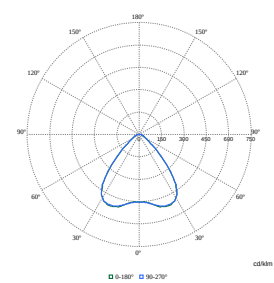
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	Name	Inflammabilité	scintillement (PstLM)	stroboscopique (SVM)
8720169888968	LL623X	Pour montage sur	-	-
	LED123S/840	surfaces aisément		
	PSD WB 7 WH	inflammables		
	HE			

Données du produit

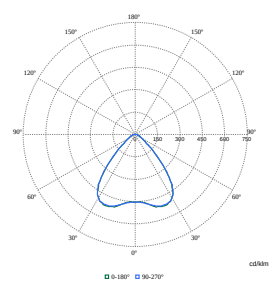
Order Code	Full Product Name	Code famille de produits
8720169473782	LL512X LED61S/840 PSD O-PC 7 VLC WH XA	LL512X
8720169473799	LL523X LED123S/840 PSD O-PC 7 VLC WH XA	LL523X
8720169473829	LL523X LED123S/840 SIA O-PC 7 WH HE	LL523X
8720169473836	LL523X LED100S/840 SIA O-PC 7 WH HE	LL523X
8720169473843	LL523X LED62S/840 SIA O-PC 7 WH HE	LL523X
8720169473850	LL512X LED61S/840 SIA O-PC 7 WH HE	LL512X
8720169473867	LL512X LED31S/840 SIA O-PC 7 WH HE	LL512X
8720169473881	LL523X LED62S/840 DIA O-PC 7 WH HE	LL523X
8720169473898	LL523X LED62S/840 DIA O-PC 13 ELP3 WH HE	LL523X
8720169473904	LL523X LED100S/840 DIA O-PC 7 WH HE	LL523X
8720169473911	LL523X LED123S/840 DIA O-PC 7 WH HE	LL523X
8720169473928	LL512X LED31S/840 DIA O-PC 7 WH HE	LL512X
8720169473935	LL512X LED50S/840 DIA O-PC 7 WH HE	LL512X
8720169473942	LL512X LED61S/840 DIA O-PC 7 WH HE	LL512X
8719514737648	LL512X LED31S/840 PSD MB 7 WH HE	LL512X
8719514737655		LL512X
8719514737662	LL512X LED50S/840 PSD MB 7 WH HE	LL512X
8719514737679	LL512X LED50S/840 PSD WB 7 WH HE	LL512X
8719514737686	LL512X LED61S/840 PSD NB 7 WH HE	LL512X
8719514737693	LL512X LED61S/840 PSD MB 7 WH HE	LL512X
8719514737709	LL512X LED61S/840 PSD WB 7 WH HE	LL512X
8719514737716	LL512X LED80S/840 PSD NB 7 WH HE	LL512X
8719514737723	LL512X LED80S/840 PSD MB 7 WH HE	LL512X
8719514789197	LL512X LED80S/840 PSD WB 7 WH HE	LL512X
8720169889286	LL512X LED31S/830 DIA WB 7 WH HE	LL512X
8720169889309	LL512X LED31S/840 DEIA WB-OC 13 WH HE	LL512X
8720169889323	LL512X LED50S/840 DIA DA35W 7 WH HE	LL512X
8720169889347	LL512X LED80S/840 DIA WB 7 WH HE	LL512X
8720169888920	LL512X LED50S/840 PSD WB 7 BK HE	LL512X
8720169888951	LL512X LED50S/840 PSED WB 7 WH HE	LL512X
8720169888975	LL512X LED31S/840 PSD DA35W 7 WH HE	LL512X
8720169888982	LL512X LED31S/840 PSD WB 7 BK HE	LL512X
8720169888999	LL512X LED61S/840 PSD WB 7 BK HE	LL512X
8719514145016	LL523X LED123S/830 PSD DA45W 7 WH XA	LL523X
8719514145023	LL523X LED123S/840 PSD DA45W 7 WH XA	LL523X
8719514145054	LL523X LED123S/840 PSD WB 7 WH XA	LL523X

Order Code	Full Product Name	Code famille de produits
8719514145078	LL523X LED123S/840 PSD MB 7 VLC WH XA	LL523X
8719514150379	LL523X LED123S/840 PSD NB 7 VLC WH XA	LL523X
8719514150386	LL523X LED160S/840 PSD NB 7 WH XA	LL523X
8719514789180	LL523X LED160S/840 PSD WB 7 WH HE	LL523X
8720169495821	LL523X LED123S/840 DIA NB 7 WH HE	LL523X
8720169495838	LL523X LED123S/840 DIA WB 7 WH HE	LL523X
8720169495845	LL523X LED160S/840 DIA NB 7 WH HE	LL523X
8720169889118	LL523X LED62S/840 DEIA WB-OC 13 WH HE	LL523X
8720169889132	LL523X LED62S/840 DIA DA25N 7 WH HE	LL523X
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8720169889163	LL523X LED100S/840 DIA NB 7 WH HE	LL523X
8720169889187	LL523X LED100S/840 DIA A20 7 WH HE	LL523X
8720169889194	LL523X LED100S/840 DIA DA35W 7 WH HE	LL523X
8720169889217	LL523X LED123S/840 DIA A20 7 WH HE	LL523X
8720169889224	LL523X LED123S/840 DIA DA25W 7 WH HE	LL523X
8720169889231	LL523X LED123S/840 DIA DA35W 7 WH HE	LL523X
8720169889248	LL523X LED160S/840 DIA WB 7 WH HE	LL523X
8720169888883	LL523X LED123S/840 PSD A20 7 WH HE	LL523X
8720169888890	LL523X LED160S/840 PSD XNB 7 WH HE	LL523X
8720169888906	LL523X LED100S/840 PSD WB 7 SI HE	LL523X
8720169888913	LL523X LED123S/840 PSD WB 7 BK HE	LL523X
8720169888937	LL523X LED62S/840 PSD WB 7 SI HE	LL523X
8720169889002	LL523X LED100S/840 PSD DA35W 7 WH HE	LL523X
8720169889019	LL523X LED100S/840 PSD WB 7 BK HE	LL523X
8720169889026	LL523X LED123S/840 PSD DA35W 7 WH HE	LL523X
8720169889033	LL523X LED62S/840 PSD DA35W 7 WH HE	LL523X
8720169889354	LL612X LED61S/840 DIA WB 7 WH HE	LL612X
8720169889064	LL612X LED61S/840 DIA MB 7 WH HE	LL612X
8720169889071	LL612X LED61S/840 DIA NB 7 WH HE	LL612X
8720169888944	LL612X LED61S/840 PSD NB 7 WH HE	LL612X
8720169889255	LL623X LED123S/840 DIA MB 7 WH HE	LL623X
8720169889262	LL623X LED123S/840 DIA WB 7 WH HE	LL623X
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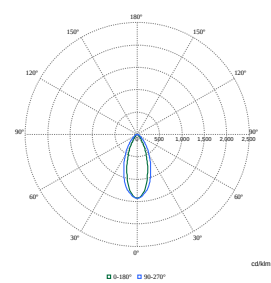
Polar Wide Diagrams



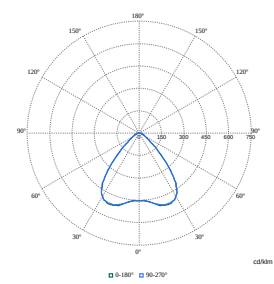
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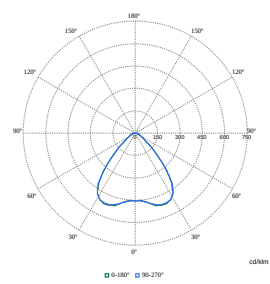
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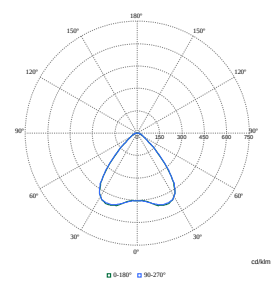
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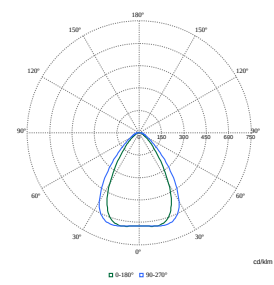
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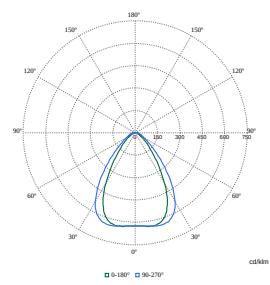
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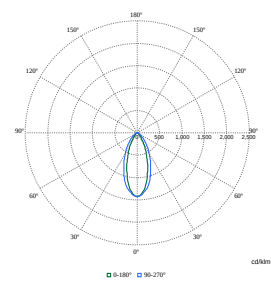
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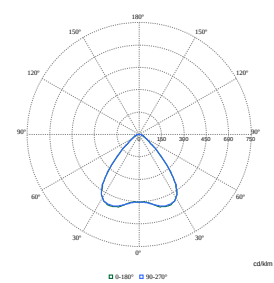


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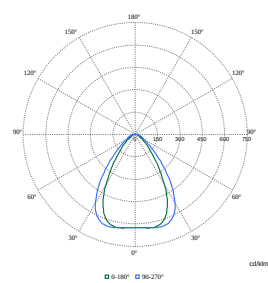


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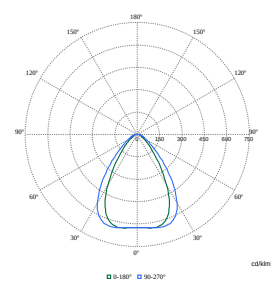
Polar Wide Diagrams



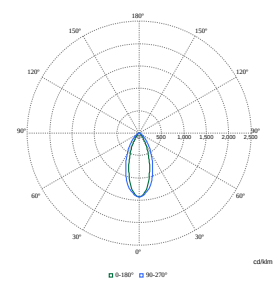
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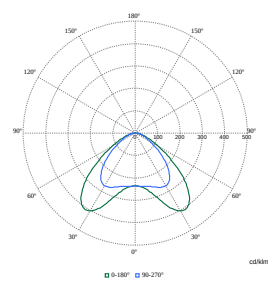
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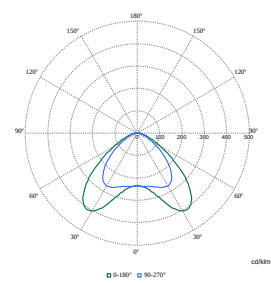
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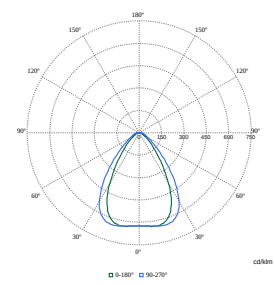
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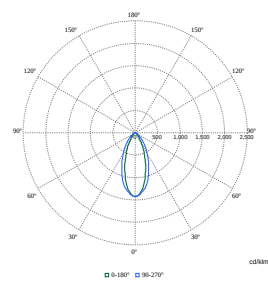
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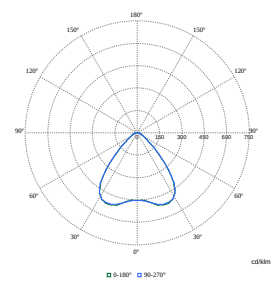
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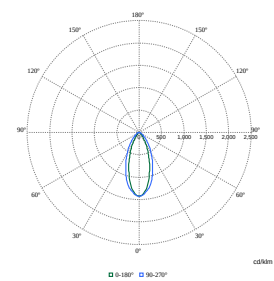


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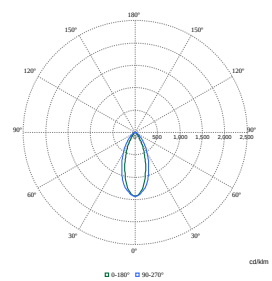


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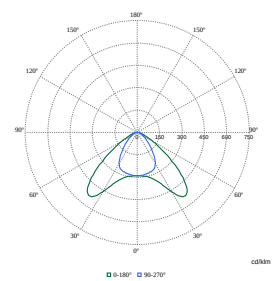
Polar Wide Diagrams



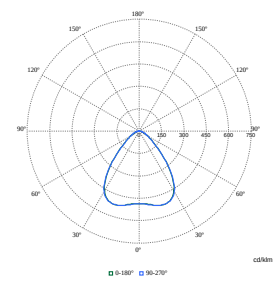
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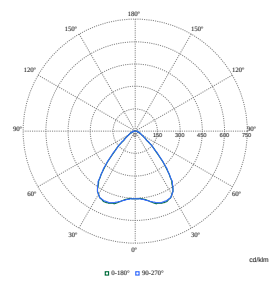
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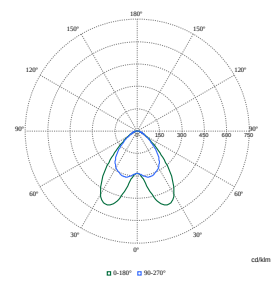
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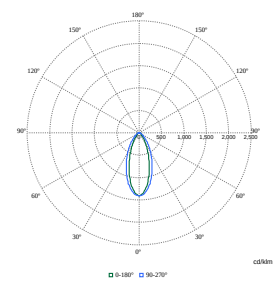
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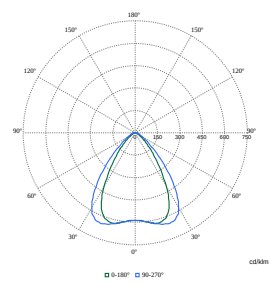
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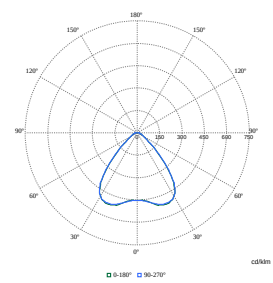
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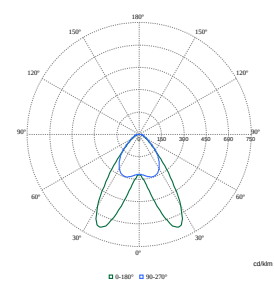


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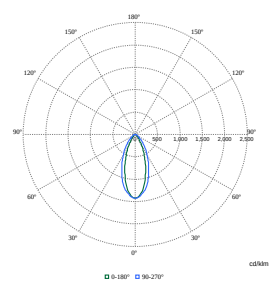


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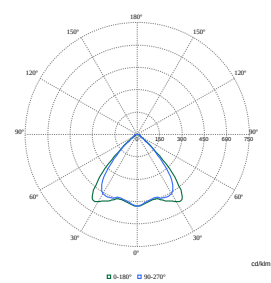
Polar Wide Diagrams



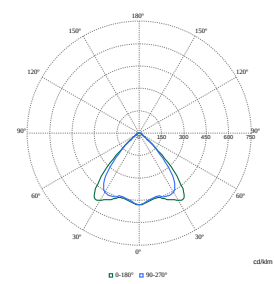
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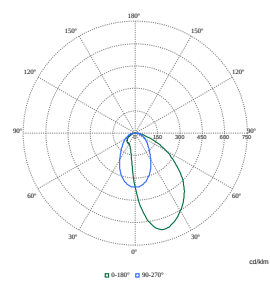
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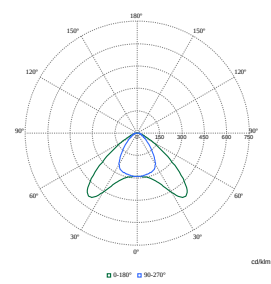
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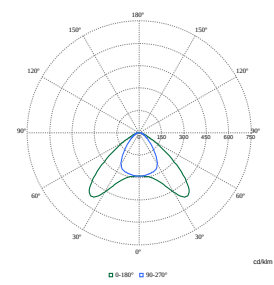
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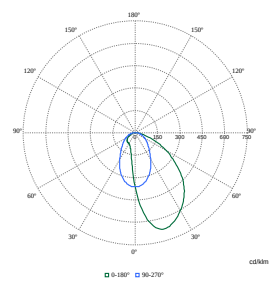
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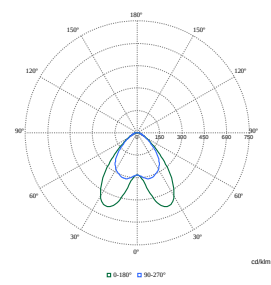
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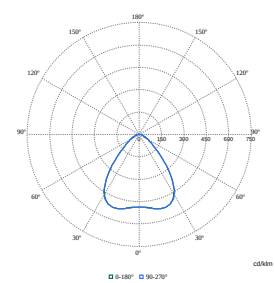


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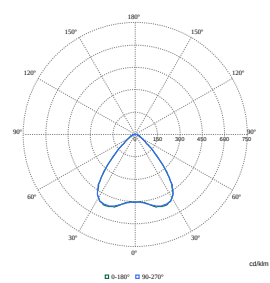


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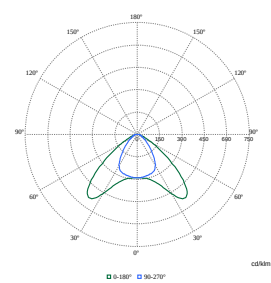
Polar Wide Diagrams



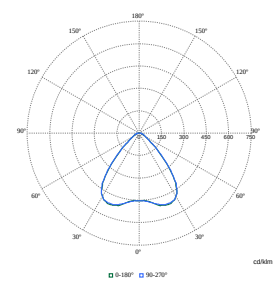
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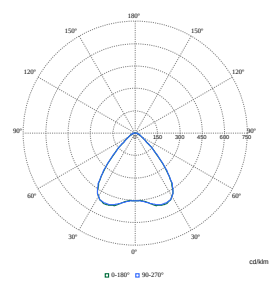
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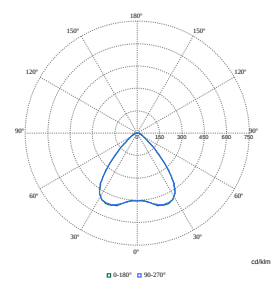
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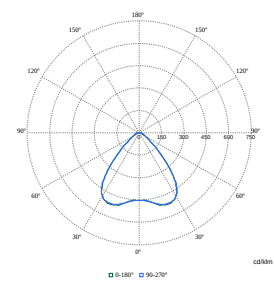
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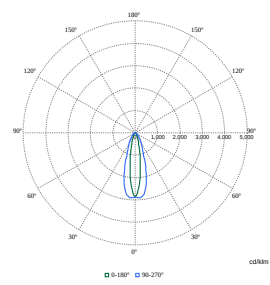
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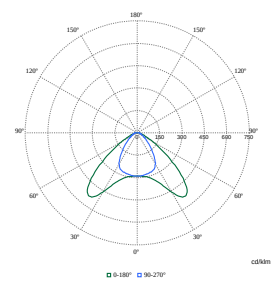
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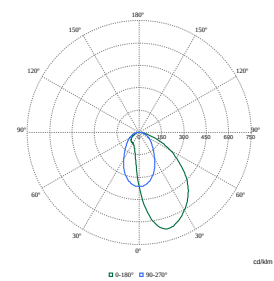


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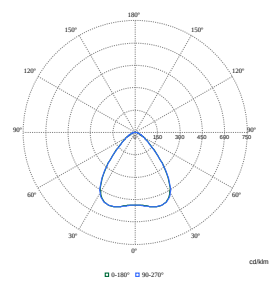


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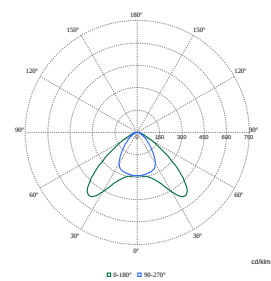
Polar Wide Diagrams



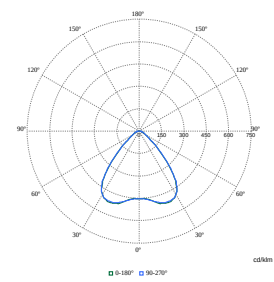
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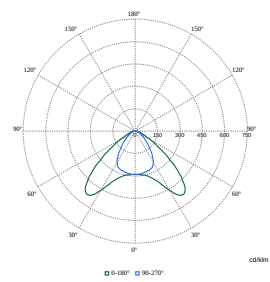
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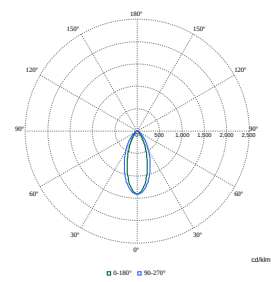
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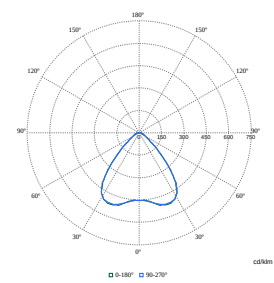
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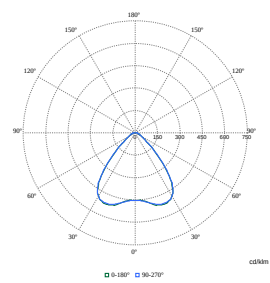
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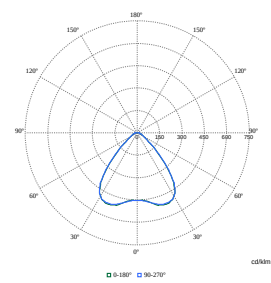
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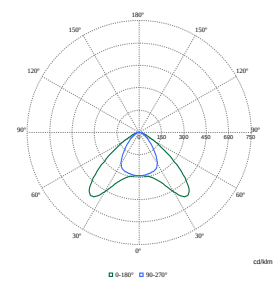


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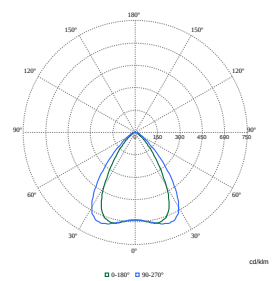


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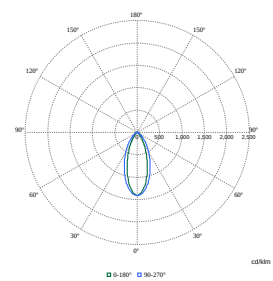
Polar Wide Diagrams



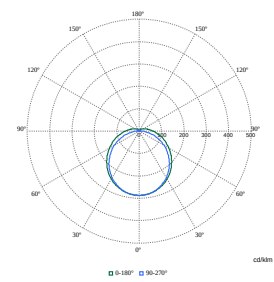
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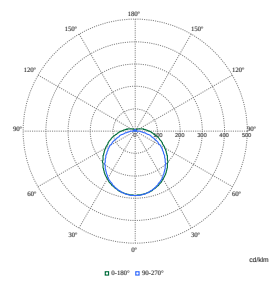
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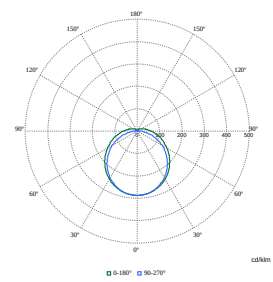
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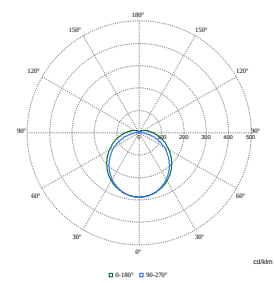
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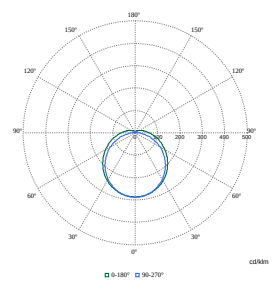
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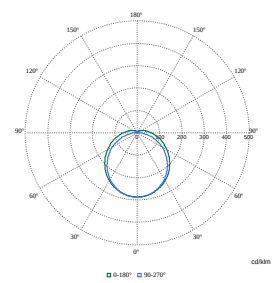
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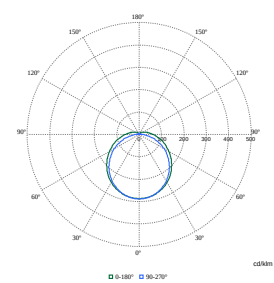


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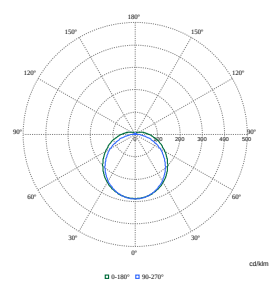


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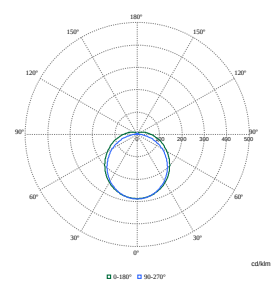
Polar Wide Diagrams



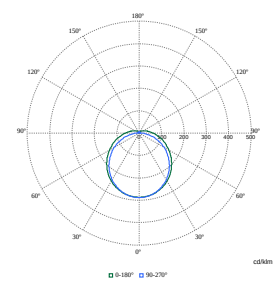
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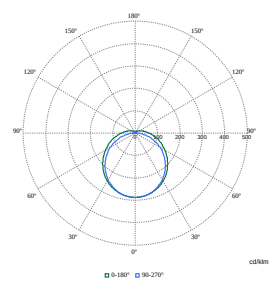
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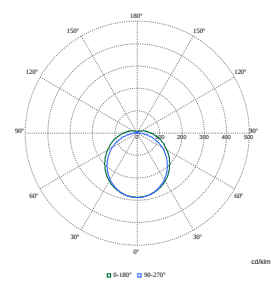
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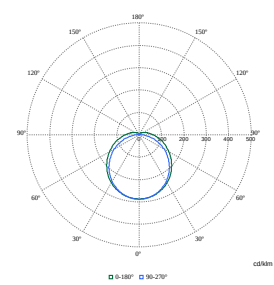
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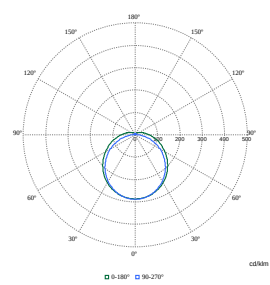
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