



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

Maxos Fusion

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

Versions



Maxos Fusion Panel-LL512X WB BK



Maxos Fusion Panel-LL612X



Maxos fusion panel 1,5m

Schéma dimensionnel

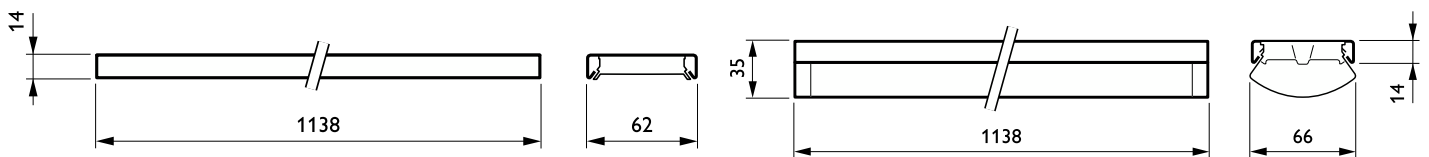
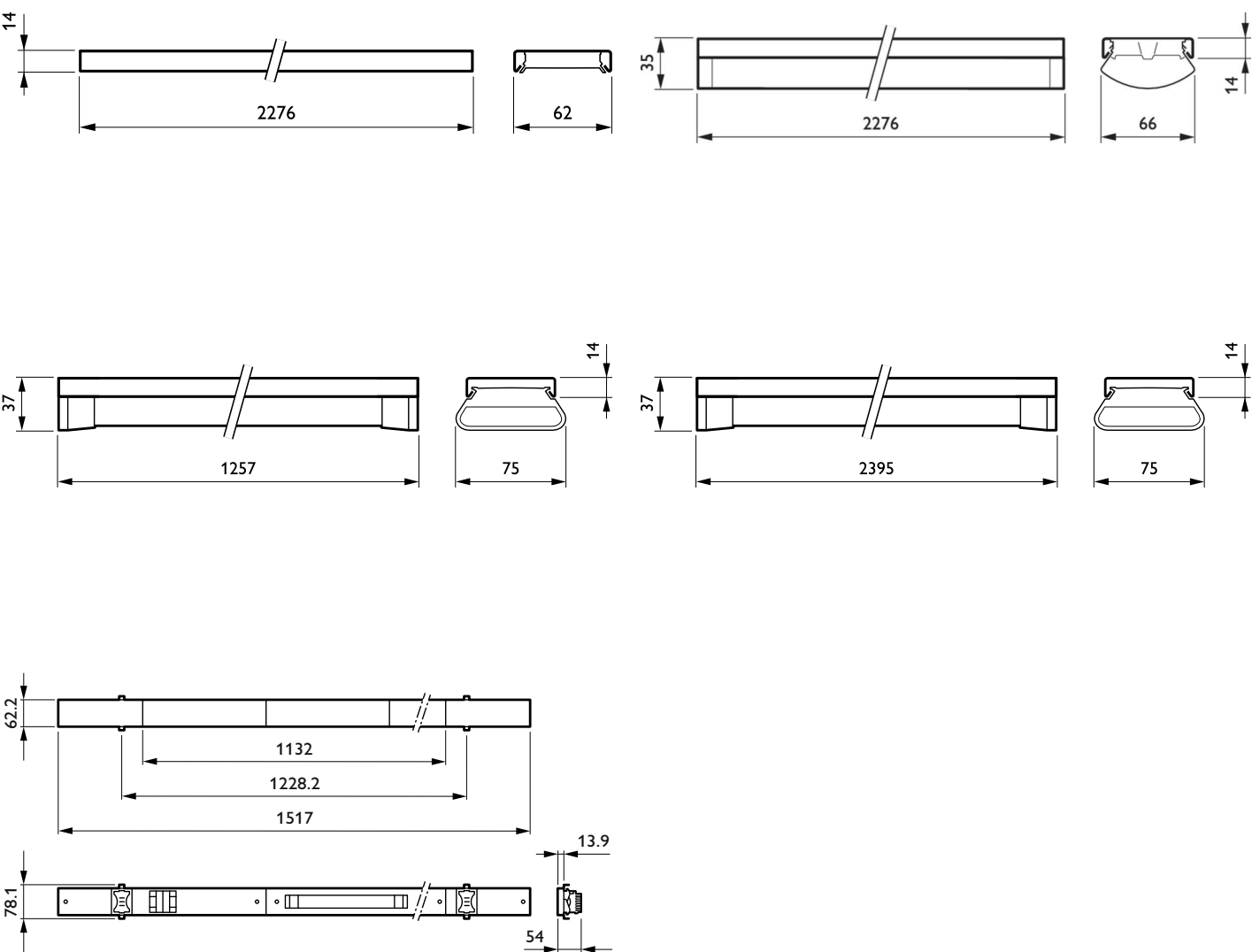


Schéma dimensionnel



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
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
47378200	LL512X LED61S/840 PSD O-PC 7 VLC WH XA	-	-
47379900	LL523X LED123S/840 PSD O-PC 7 VLC WH XA	-	-
47382900	LL523X LED123S/840 SIA O-PC 7 WH HE	-	-
47383600	LL523X LED100S/840 SIA O-PC 7 WH HE	-	-
47384300	LL523X LED62S/840 SIA O-PC 7 WH HE	-	-
47385000	LL512X LED61S/840 SIA O-PC 7 WH HE	-	-
47386700	LL512X LED31S/840 SIA O-PC 7 WH HE	-	-
47388100	LL523X LED62S/840 DIA O-PC 7 WH HE	-	-
47389800	LL523X LED62S/840 DIA O-PC 13 ELP3 WH HE	-	-
47390400	LL523X LED100S/840 DIA O-PC 7 WH HE	-	-
47391100	LL523X LED123S/840 DIA O-PC 7 WH HE	-	-
47392800	LL512X LED31S/840 DIA O-PC 7 WH HE	-	-
47393500	LL512X LED50S/840 DIA O-PC 7 WH HE	-	-
47394200	LL512X LED61S/840 DIA O-PC 7 WH HE	-	-
18133500	LL512X LED31S/840 PSED WB-OC 13 BK XA	Non	Oui
18137300	LL523X LED62S/840 PSED WB-OC 13 BK XA	Non	Oui
18132800	LL512X LED31S/840 PSED WB-OC 13 WH XA	Non	Oui
18110600	LL512X LED31S/840 PSD WB-OC 7 WH XA	Non	Oui
73764800	LL512X LED31S/840 PSD MB 7 WH HE	Non	Oui
73765500		Non	Oui
73766200	LL512X LED50S/840 PSD MB 7 WH HE	Non	Oui
73767900	LL512X LED50S/840 PSD WB 7 WH HE	Non	Oui
73768600	LL512X LED61S/840 PSD NB 7 WH HE	Non	Oui
73769300	LL512X LED61S/840 PSD MB 7 WH HE	Non	Oui
73770900	LL512X LED61S/840 PSD WB 7 WH HE	Non	Oui
73771600	LL512X LED80S/840 PSD NB 7 WH HE	Non	Oui
73772300	LL512X LED80S/840 PSD MB 7 WH HE	Non	Oui
73784600	LL512X LED50S/840 SIA MB 7 WH HE	Non	Oui
73785300	LL512X LED50S/840 SIA WB 7 WH HE	Non	Oui
73786000	LL512X LED61S/840 SIA NB 7 WH HE	Non	Oui
73787700	LL512X LED61S/840 SIA MB 7 WH HE	Non	Oui
73788400	LL512X LED61S/840 SIA WB 7 WH HE	Non	Oui
73789100	LL512X LED80S/840 SIA NB 7 WH HE	Non	Oui
73790700	LL512X LED80S/840 SIA MB 7 WH HE	Non	Oui
73792100	LL512X LED31S/840 SIA WB 7 WH HE	Non	Oui
78919700	LL512X LED80S/840 PSD WB 7 WH HE	Non	Oui
88928600	LL512X LED31S/830 DIA WB 7 WH HE	-	Oui
88930900	LL512X LED31S/840 DEIA WB-OC 13 WH HE	-	Oui
88932300	LL512X LED50S/840 DIA DA35W 7 WH HE	-	Oui
88934700	LL512X LED80S/840 DIA WB 7 WH HE	-	Oui
88897500	LL512X LED31S/840 PSD DA35W 7 WH HE	-	Oui
14505400	LL523X LED123S/840 PSD WB 7 WH XA	Non	Oui
15037900	LL523X LED123S/840 PSD NB 7 VLC WH XA	Non	Oui
15038600	LL523X LED160S/840 PSD NB 7 WH XA	Non	Oui
18136600	LL523X LED62S/840 PSED WB-OC 13 WH XA	Non	Oui
18139700	LL523X LED62S/840 PSD WB-OC 13 ELP3 WH X	Non	Oui
18109000	LL523X LED62S/840 PSD WB-OC 7 WH XA	Non	Oui
73755600	LL523X LED62S/840 PSD MB 7 WH HE	Non	Oui
73756300	LL523X LED62S/840 PSD WB 7 WH HE	Non	Oui
73757000	LL523X LED100S/840 PSD MB 7 WH HE	Non	Oui
73758700	LL523X LED100S/840 PSD WB 7 WH HE	Non	Oui

Order Code	Full Product Name	Source lumineuse remplaçable	Service Tag
73759400	LL523X LED123S/840 PSD NB 7 WH HE	Non	Oui
73760000	LL523X LED123S/840 PSD MB 7 WH HE	Non	Oui
73761700	LL523X LED123S/840 PSD WB 7 WH HE	Non	Oui
73762400	LL523X LED160S/840 PSD NB 7 WH HE	Non	Oui
73763100	LL523X LED160S/840 PSD MB 7 WH HE	Non	Oui
73773000	LL523X LED100S/840 SIA MB 7 WH HE	Non	Oui
73774700	LL523X LED100S/840 SIA WB 7 WH HE	Non	Oui
73775400	LL523X LED123S/840 SIA NB 7 WH HE	Non	Oui
73776100	LL523X LED123S/840 SIA MB 7 WH HE	Non	Oui
73777800	LL523X LED123S/840 SIA WB 7 WH HE	Non	Oui
73778500	LL523X LED160S/840 SIA NB 7 WH HE	Non	Oui
73779200	LL523X LED160S/840 SIA MB 7 WH HE	Non	Oui
73780800	LL523X LED62S/840 SIA WB 7 WH HE	Non	Oui
78918000	LL523X LED160S/840 PSD WB 7 WH HE	Non	Oui
49577700		-	Oui
49578400	LL523X LED62S/840 DIA WB 7 WH HE	-	Oui
49579100		-	Oui
49580700		-	Oui
49581400		-	Oui
49582100		-	Oui
49583800		-	Oui
49584500		-	Oui
49585200		-	Oui
49586900		-	Oui
49587600		-	Oui
49588300		-	Oui
49589000		-	Oui
49590600		-	Oui
49591300		-	Oui
49592000		-	Oui
49593700		-	Oui
49594400		-	Oui
88911800	LL523X LED62S/840 DEIA WB-OC 13 WH HE	-	Oui
88913200	LL523X LED62S/840 DIA DA25N 7 WH HE	-	Oui
88914900	LL523X LED62S/840 DIA DA25W 7 WH HE	-	Oui
88915600	LL523X LED62S/840 DIA DA35W 7 WH HE	-	Oui
88916300	LL523X LED100S/840 DIA NB 7 WH HE	-	Oui
88918700	LL523X LED100S/840 DIA A20 7 WH HE	-	Oui
88919400	LL523X LED100S/840 DIA DA35W 7 WH HE	-	Oui
88921700	LL523X LED123S/840 DIA A20 7 WH HE	-	Oui
88922400	LL523X LED123S/840 DIA DA25W 7 WH HE	-	Oui
88923100	LL523X LED123S/840 DIA DA35W 7 WH HE	-	Oui
88924800	LL523X LED160S/840 DIA WB 7 WH HE	-	Oui
88903300	LL523X LED62S/840 PSD DA35W 7 WH HE	-	Oui
91832000		-	-
88935400	LL612X LED61S/840 DIA WB 7 WH HE	-	Oui
88906400	LL612X LED61S/840 DIA MB 7 WH HE	-	Oui
88907100	LL612X LED61S/840 DIA NB 7 WH HE	-	Oui
88925500	LL623X LED123S/840 DIA MB 7 WH HE	-	Oui
88926200	LL623X LED123S/840 DIA WB 7 WH HE	-	Oui
88927900	LL623X LED123S/840 DIA NB 7 WH HE	-	Oui
74857699	LL515X 61S/840 PSD WB 7 HE WH	Non	-

Order Code	Full Product Name	Source lumineuse remplaçable	Service Tag
74858399	LL515X 80S/840 PSD WB 7 HE WH	Non	-
74859099	LL515X 61S/840 PSD MB 7 HE WH	Non	-
74860699	LL515X 80S/840 PSD MB 7 HE WH	Non	-
74861399	LL515X 61S/840 PSD NB 7 HE WH	Non	-
74862099	LL515X 80S/840 PSD NB 7 HE WH	Non	-

Données techniques de l'éclairage (1/2)

		Température de couleur	Indice de rendu de couleur	Efficacité lumineuse	Flux lumineux
Order Code	Full Product Name	de couleur corrélée (nom.)	(IRC)	(nominale)	lumineux
47378200	LL512X LED61S/840 PSD O-PC 7 VLC WH XA	4000 K	>80	151 lm/W	5'200 lm
47379900	LL523X LED123S/840 PSD O-PC 7 VLC WH XA	4000 K	>80	158 lm/W	10'400 lm
47382900	LL523X LED123S/840 SIA O-PC 7 WH HE	4000 K	>80	146 lm/W	10'400 lm
47383600	LL523X LED100S/840 SIA O-PC 7 WH HE	4000 K	>80	144 lm/W	8'500 lm
47384300	LL523X LED62S/840 SIA O-PC 7 WH HE	4000 K	>80	154 lm/W	5'300 lm
47385000	LL512X LED61S/840 SIA O-PC 7 WH HE	4000 K	>80	141 lm/W	5'200 lm
47386700	LL512X LED31S/840 SIA O-PC 7 WH HE	4000 K	>80	143 lm/W	2'650 lm
47388100	LL523X LED62S/840 DIA O-PC 7 WH HE	4000 K	>80	147 lm/W	5'300 lm
47389800	LL523X LED62S/840 DIA O-PC 13 ELP3 WH HE	4000 K	>80	147 lm/W	5'300 lm
47390400	LL523X LED100S/840 DIA O-PC 7 WH HE	4000 K	>80	144 lm/W	8'500 lm
47391100	LL523X LED123S/840 DIA O-PC 7 WH HE	4000 K	>80	149 lm/W	10'400 lm

		Température de couleur	Indice de rendu de couleur	Efficacité lumineuse	Flux lumineux
Order Code	Full Product Name	de couleur corrélée (nom.)	(IRC)	(nominale)	lumineux
47392800	LL512X LED31S/840 DIA O-PC 7 WH HE	4000 K	>80	143 lm/W	2'650 lm
47393500	LL512X LED50S/840 DIA O-PC 7 WH HE	4000 K	>80	142 lm/W	4'250 lm
47394200	LL512X LED61S/840 DIA O-PC 7 WH HE	4000 K	>80	141 lm/W	5'200 lm
18133500	LL512X LED31S/840 PSED WB-OC 13 BK XA	4000 K	>80	175 lm/W	3'150 lm
18137300	LL523X LED62S/840 PSED WB-OC 13 BK XA	4000 K	>80	185 lm/W	6'200 lm
18132800	LL512X LED31S/840 PSED WB-OC 13 WH XA	4000 K	>80	175 lm/W	3'150 lm
18110600	LL512X LED31S/840 PSD WB-OC 7 WH XA	4000 K	>80	175 lm/W	3'100 lm
73764800	LL512X LED31S/840 PSD MB 7 WH HE	4000 K	>80	175 lm/W	3'150 lm
73765500		4000 K	>80	175 lm/W	3'150 lm
73766200	LL512X LED50S/840 PSD MB 7 WH HE	4000 K	>80	172 lm/W	5'000 lm
73767900	LL512X LED50S/840 PSD WB 7 WH HE	4000 K	>80	172 lm/W	5'000 lm
73768600	LL512X LED61S/840 PSD NB 7 WH HE	4000 K	>80	165 lm/W	6'100 lm

Order Code	Full Product Name	Température de couleur corrélée (nom.)	Indice de rendu de couleur (IRC)	Efficacité lumineuse (nominale)	Flux lumineux
73769300	LL512X LED61S/840 PSD MB 7 WH HE	4000 K	>80	165 lm/W	6'100 lm
73770900	LL512X LED61S/840 PSD WB 7 WH HE	4000 K	>80	165 lm/W	6'100 lm
73771600	LL512X LED80S/840 PSD NB 7 WH HE	4000 K	>80	160 lm/W	8'000 lm
73772300	LL512X LED80S/840 PSD MB 7 WH HE	4000 K	>80	160 lm/W	8'000 lm
73784600	LL512X LED50S/840 SIA MB 7 WH HE	4000 K	>80	172 lm/W	5'000 lm
73785300	LL512X LED50S/840 SIA WB 7 WH HE	4000 K	>80	172 lm/W	5'000 lm
73786000	LL512X LED61S/840 SIA NB 7 WH HE	4000 K	>80	165 lm/W	6'100 lm
73787700	LL512X LED61S/840 SIA MB 7 WH HE	4000 K	>80	165 lm/W	6'100 lm
73788400	LL512X LED61S/840 SIA WB 7 WH HE	4000 K	>80	165 lm/W	6'100 lm
73789100	LL512X LED80S/840 SIA NB 7 WH HE	4000 K	>80	160 lm/W	8'000 lm
73790700	LL512X LED80S/840 SIA MB 7 WH HE	4000 K	>80	160 lm/W	8'000 lm
73792100	LL512X LED31S/840 SIA WB 7 WH HE	4000 K	>80	175 lm/W	3'150 lm
78919700	LL512X LED80S/840 PSD WB 7 WH HE	4000 K	>80	160 lm/W	8'000 lm
88928600	LL512X LED31S/830 DIA WB 7 WH HE	3000 K	80	175 lm/W	3'100 lm
88930900	LL512X LED31S/840 DEIA WB-OC 13 WH HE	4000 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
88932300	LL512X LED50S/840 DIA DA35W 7 WH HE	4000 K	80	172 lm/W	5'000 lm
88934700	LL512X LED80S/840 DIA WB 7 WH HE	4000 K	80	160 lm/W	8'000 lm
88897500	LL512X LED31S/840 PSD DA35W 7 WH HE	4000 K	80	175 lm/W	3'100 lm
14505400	LL523X LED123S/840 PSD WB 7 WH XA	4000 K	>80	181 lm/W	12'300 lm
15037900	LL523X LED123S/840 PSD NB 7 VLC WH XA	4000 K	>80	181 lm/W	12'300 lm
15038600	LL523X LED160S/840 PSD NB 7 WH XA	4000 K	>80	176 lm/W	16'000 lm
18136600	LL523X LED62S/840 PSED WB-OC 13 WH XA	4000 K	>80	185 lm/W	6'200 lm
18139700	LL523X LED62S/840 PSD WB-OC 13 ELP3 WH X	4000 K	>80	185 lm/W	6'200 lm
18109000	LL523X LED62S/840 PSD WB-OC 7 WH XA	4000 K	>80	185 lm/W	6'200 lm
73755600	LL523X LED62S/840 PSD MB 7 WH HE	4000 K	>80	180 lm/W	6'200 lm
73756300	LL523X LED62S/840 PSD WB 7 WH HE	4000 K	>80	180 lm/W	6'200 lm
73757000	LL523X LED100S/840 PSD MB 7 WH HE	4000 K	>80	177 lm/W	10'100 lm
73758700	LL523X LED100S/840 PSD WB 7 WH HE	4000 K	>80	177 lm/W	10'100 lm
73759400	LL523X LED123S/840 PSD NB 7 WH HE	4000 K	>80	171 lm/W	12'300 lm

		Indice de rendu de couleur		Efficacité lumineuse	
Order Code	Full Product Name	Température de couleur corrélée (nom.)	(IRC)	(nominale)	Flux lumineux
73760000	LL523X LED123S/840 PSD MB 7 WH HE	4000 K	>80	171 lm/W	12'300 lm
73761700	LL523X LED123S/840 PSD WB 7 WH HE	4000 K	>80	171 lm/W	12'300 lm
73762400	LL523X LED160S/840 PSD NB 7 WH HE	4000 K	>80	165 lm/W	16'000 lm
73763100	LL523X LED160S/840 PSD MB 7 WH HE	4000 K	>80	165 lm/W	16'000 lm
73773000	LL523X LED100S/840 SIA MB 7 WH HE	4000 K	>80	177 lm/W	10'100 lm
73774700	LL523X LED100S/840 SIA WB 7 WH HE	4000 K	>80	177 lm/W	10'100 lm
73775400	LL523X LED123S/840 SIA NB 7 WH HE	4000 K	>80	171 lm/W	12'300 lm
73776100	LL523X LED123S/840 SIA MB 7 WH HE	4000 K	>80	171 lm/W	12'300 lm
73777800	LL523X LED123S/840 SIA WB 7 WH HE	4000 K	>80	171 lm/W	12'300 lm
73778500	LL523X LED160S/840 SIA NB 7 WH HE	4000 K	>80	165 lm/W	16'000 lm
73779200	LL523X LED160S/840 SIA MB 7 WH HE	4000 K	>80	165 lm/W	16'000 lm
73780800	LL523X LED62S/840 SIA WB 7 WH HE	4000 K	>80	180 lm/W	6'200 lm
78918000	LL523X LED160S/840 PSD WB 7 WH HE	4000 K	>80	165 lm/W	16'000 lm
49577700		4000 K	>80	180 lm/W	6'200 lm
49578400	LL523X LED62S/840 DIA WB 7 WH HE	4000 K	>80	180 lm/W	6'200 lm
49579100		4000 K	>80	177 lm/W	10'100 lm
49580700		4000 K	>80	171 lm/W	12'300 lm
49581400		4000 K	>80	177 lm/W	10'100 lm
49582100		4000 K	>80	171 lm/W	12'300 lm

		Indice de rendu de couleur		Efficacité lumineuse	
Order Code	Full Product Name	Température de couleur corrélée (nom.)	(IRC)	(nominale)	Flux lumineux
49583800		4000 K	>80	171 lm/W	12'300 lm
49584500		4000 K	>80	165 lm/W	16'000 lm
49585200		4000 K	>80	165 lm/W	16'000 lm
49586900		4000 K	>80	175 lm/W	3'150 lm
49587600		4000 K	>80	175 lm/W	3'150 lm
49588300		4000 K	>80	172 lm/W	5'000 lm
49589000		4000 K	>80	172 lm/W	5'000 lm
49590600		4000 K	>80	165 lm/W	6'100 lm
49591300		4000 K	>80	165 lm/W	6'100 lm
49592000		4000 K	>80	165 lm/W	6'100 lm
49593700		4000 K	>80	160 lm/W	8'000 lm
49594400		4000 K	>80	160 lm/W	8'000 lm
88911800	LL523X LED62S/840 DEIA WB-OC 13 WH HE	4000 K	80	180 lm/W	6'200 lm
88913200	LL523X LED62S/840 DIA DA25N 7 WH HE	4000 K	80	180 lm/W	6'200 lm
88914900	LL523X LED62S/840 DIA DA25W 7 WH HE	4000 K	80	180 lm/W	6'200 lm
88915600	LL523X LED62S/840 DIA DA35W 7 WH HE	4000 K	80	180 lm/W	6'200 lm
88916300	LL523X LED100S/840 DIA NB 7 WH HE	4000 K	80	177 lm/W	10'000 lm
88917000	LL523X LED100S/840 DIA A20 7 WH HE	4000 K	80	177 lm/W	10'000 lm
88918700	LL523X LED100S/840 DIA A20 7 WH HE	4000 K	80	177 lm/W	10'000 lm
88919400	LL523X LED100S/840 DIA DA35W 7 WH HE	4000 K	80	177 lm/W	10'000 lm
88921700	LL523X LED123S/840 DIA A20 7 WH HE	4000 K	80	171 lm/W	12'300 lm
88922400	LL523X LED123S/840 DIA DA25W 7 WH HE	4000 K	80	171 lm/W	12'300 lm
88923100	LL523X LED123S/840 DIA DA35W 7 WH HE	4000 K	80	171 lm/W	12'300 lm
88924800	LL523X LED160S/840 DIA WB 7 WH HE	4000 K	80	165 lm/W	16'000 lm

Order Code	Full Product Name	Température de couleur corrélée (nom.)	Indice de rendu de couleur (IRC)	Efficacité lumineuse (nominale)	Flux lumineux
88903300	LL523X LED62S/840 PSD DA35W 7 WH HE	4000 K	80	180 lm/W	6'200 lm
91832000		4000 K	>80	162 lm/W	12'300 lm
88935400	LL612X LED61S/840 DIA WB 7 WH HE	4000 K	80	165 lm/W	6'100 lm
88906400	LL612X LED61S/840 DIA MB 7 WH HE	4000 K	80	165 lm/W	6'100 lm
88907100	LL612X LED61S/840 DIA NB 7 WH HE	4000 K	80	165 lm/W	6'100 lm
88925500	LL623X LED123S/840 DIA MB 7 WH HE	4000 K	80	171 lm/W	12'300 lm
88926200	LL623X LED123S/840 DIA WB 7 WH HE	4000 K	80	171 lm/W	12'300 lm

Données techniques de l'éclairage (2/2)

Order Code	Full Product Name	Type d'optique
47378200	LL512X LED61S/840 PSD O-PC 7 VLC WH XA	Opale
47379900	LL523X LED123S/840 PSD O-PC 7 VLC WH XA	Opale
47382900	LL523X LED123S/840 SIA O-PC 7 WH HE	Opale
47383600	LL523X LED100S/840 SIA O-PC 7 WH HE	Opale
47384300	LL523X LED62S/840 SIA O-PC 7 WH HE	Opale
47385000	LL512X LED61S/840 SIA O-PC 7 WH HE	Opale
47386700	LL512X LED31S/840 SIA O-PC 7 WH HE	Opale
47388100	LL523X LED62S/840 DIA O-PC 7 WH HE	Opale
47389800	LL523X LED62S/840 DIA O-PC 13 ELP3 WH HE	Opale
47390400	LL523X LED100S/840 DIA O-PC 7 WH HE	Opale
47391100	LL523X LED123S/840 DIA O-PC 7 WH HE	Opale
47392800	LL512X LED31S/840 DIA O-PC 7 WH HE	Opale
47393500	LL512X LED50S/840 DIA O-PC 7 WH HE	Opale
47394200	LL512X LED61S/840 DIA O-PC 7 WH HE	Opale
18133500	LL512X LED31S/840 PSED WB-OC 13 BK XA	Faisceau extensif
18137300	LL523X LED62S/840 PSED WB-OC 13 BK XA	Faisceau extensif
18132800	LL512X LED31S/840 PSED WB-OC 13 WH XA	Faisceau extensif
18110600	LL512X LED31S/840 PSD WB-OC 7 WH XA	Faisceau extensif
73764800	LL512X LED31S/840 PSD MB 7 WH HE	Faisceau semi-intensif
73765500		Faisceau extensif
73766200	LL512X LED50S/840 PSD MB 7 WH HE	Faisceau semi-intensif
73767900	LL512X LED50S/840 PSD WB 7 WH HE	Faisceau extensif
73768600	LL512X LED61S/840 PSD NB 7 WH HE	Faisceau intensif
73769300	LL512X LED61S/840 PSD MB 7 WH HE	Faisceau semi-intensif

Order Code	Full Product Name	Température de couleur corrélée (nom.)	Indice de rendu de couleur (IRC)	Efficacité lumineuse (nominale)	Flux lumineux
88927900	LL623X LED123S/840 DIA NB 7 WH HE	4000 K	80	171 lm/W	12'300 lm
74857699	LL515X 61S/840 PSD WB 7 HE WH	4000 K	>80	165 lm/W	6'100 lm
74858399	LL515X 80S/840 PSD WB 7 HE WH	4000 K	>80	160 lm/W	8'000 lm
74859099	LL515X 61S/840 PSD MB 7 HE WH	4000 K	>80	165 lm/W	6'100 lm
74860699	LL515X 80S/840 PSD MB 7 HE WH	4000 K	>80	160 lm/W	8'000 lm
74861399	LL515X 61S/840 PSD NB 7 HE WH	4000 K	>80	165 lm/W	6'100 lm
74862099	LL515X 80S/840 PSD NB 7 HE WH	4000 K	>80	160 lm/W	8'000 lm

Order Code	Full Product Name	Type d'optique
73770900	LL512X LED61S/840 PSD WB 7 WH HE	Faisceau extensif
73771600	LL512X LED80S/840 PSD NB 7 WH HE	Faisceau intensif
73772300	LL512X LED80S/840 PSD MB 7 WH HE	Faisceau semi-intensif
73784600	LL512X LED50S/840 SIA MB 7 WH HE	Faisceau semi-intensif
73785300	LL512X LED50S/840 SIA WB 7 WH HE	Faisceau extensif
73786000	LL512X LED61S/840 SIA NB 7 WH HE	Faisceau intensif
73787700	LL512X LED61S/840 SIA MB 7 WH HE	Faisceau semi-intensif
73788400	LL512X LED61S/840 SIA WB 7 WH HE	Faisceau extensif
73789100	LL512X LED80S/840 SIA NB 7 WH HE	Faisceau intensif
73790700	LL512X LED80S/840 SIA MB 7 WH HE	Faisceau semi-intensif
73792100	LL512X LED31S/840 SIA WB 7 WH HE	Faisceau extensif
78919700	LL512X LED80S/840 PSD WB 7 WH HE	Faisceau extensif
88928600	LL512X LED31S/830 DIA WB 7 WH HE	Faisceau extensif
88930900	LL512X LED31S/840 DEIA WB-OC 13 WH HE	Faisceau extensif
88932300	LL512X LED50S/840 DIA DA35W 7 WH HE	Optique asymétrique double 35°, faisceau extensif
88934700	LL512X LED80S/840 DIA WB 7 WH HE	Faisceau extensif
88897500	LL512X LED31S/840 PSD DA35W 7 WH HE	Optique asymétrique double 35°, faisceau extensif
14505400	LL523X LED123S/840 PSD WB 7 WH XA	Faisceau extensif
15037900	LL523X LED123S/840 PSD NB 7 VLC WH XA	Faisceau intensif
15038600	LL523X LED160S/840 PSD NB 7 WH XA	Faisceau intensif

Order Code	Full Product Name	Type d'optique
18136600	LL523X LED62S/840 PSD WB-OC 13 WH XA	Faisceau extensif
18139700	LL523X LED62S/840 PSD WB-OC 13 ELP3 WH X	Faisceau extensif
18109000	LL523X LED62S/840 PSD WB-OC 7 WH XA	Faisceau extensif
73755600	LL523X LED62S/840 PSD MB 7 WH HE	Faisceau semi-intensif
73756300	LL523X LED62S/840 PSD WB 7 WH HE	Faisceau extensif
73757000	LL523X LED100S/840 PSD MB 7 WH HE	Faisceau semi-intensif
73758700	LL523X LED100S/840 PSD WB 7 WH HE	Faisceau extensif
73759400	LL523X LED123S/840 PSD NB 7 WH HE	Faisceau intensif
73760000	LL523X LED123S/840 PSD MB 7 WH HE	Faisceau semi-intensif
73761700	LL523X LED123S/840 PSD WB 7 WH HE	Faisceau extensif
73762400	LL523X LED160S/840 PSD NB 7 WH HE	Faisceau intensif
73763100	LL523X LED160S/840 PSD MB 7 WH HE	Faisceau semi-intensif
73773000	LL523X LED100S/840 SIA MB 7 WH HE	Faisceau semi-intensif
73774700	LL523X LED100S/840 SIA WB 7 WH HE	Faisceau extensif
73775400	LL523X LED123S/840 SIA NB 7 WH HE	Faisceau intensif
73776100	LL523X LED123S/840 SIA MB 7 WH HE	Faisceau semi-intensif
73777800	LL523X LED123S/840 SIA WB 7 WH HE	Faisceau extensif
73778500	LL523X LED160S/840 SIA NB 7 WH HE	Faisceau intensif
73779200	LL523X LED160S/840 SIA MB 7 WH HE	Faisceau semi-intensif
73780800	LL523X LED62S/840 SIA WB 7 WH HE	Faisceau extensif
78918000	LL523X LED160S/840 PSD WB 7 WH HE	Faisceau extensif
49577700		Faisceau semi-intensif
49578400	LL523X LED62S/840 DIA WB 7 WH HE	Faisceau extensif
49579100		Faisceau semi-intensif
49580700		Faisceau semi-intensif
49581400		Faisceau extensif
49582100		Faisceau intensif
49583800		Faisceau extensif
49584500		Faisceau intensif
49585200		Faisceau semi-intensif
49586900		Faisceau semi-intensif
49587600		Faisceau extensif
49588300		Faisceau semi-intensif
49589000		Faisceau extensif
49590600		Faisceau intensif
49591300		Faisceau semi-intensif
49592000		Faisceau extensif
49593700		Faisceau intensif
49594400		Faisceau semi-intensif

Fonctionnement et électricité

Order Code	Full Product Name	Consommation électrique
47378200	LL512X LED61S/840 PSD O-PC 7 VLC WH XA	34.5 W
47379900	LL523X LED123S/840 PSD O-PC 7 VLC WH XA	66 W
47382900	LL523X LED123S/840 SIA O-PC 7 WH HE	71 W
47383600	LL523X LED100S/840 SIA O-PC 7 WH HE	59 W
47384300	LL523X LED62S/840 SIA O-PC 7 WH HE	34.5 W
47385000	LL512X LED61S/840 SIA O-PC 7 WH HE	37 W
47386700	LL512X LED31S/840 SIA O-PC 7 WH HE	18.5 W
47388100	LL523X LED62S/840 DIA O-PC 7 WH HE	36 W

Order Code	Full Product Name	Type d'optique
88911800	LL523X LED62S/840 DEIA WB-OC 13 WH HE	Faisceau extensif
88913200	LL523X LED62S/840 DIA DA25N 7 WH HE	Optique asymétrique double, faisceau intensif 25 °
88914900	LL523X LED62S/840 DIA DA25W 7 WH HE	Optique asymétrique double, faisceau intensif 25 °
88915600	LL523X LED62S/840 DIA DA35W 7 WH HE	Optique asymétrique double 35°, faisceau extensif
88916300	LL523X LED100S/840 DIA NB 7 WH HE	Faisceau intensif
88918700	LL523X LED100S/840 DIA A20 7 WH HE	Miroir asymétrique
88919400	LL523X LED100S/840 DIA DA35W 7 WH HE	Optique asymétrique double 35°, faisceau extensif
88921700	LL523X LED123S/840 DIA A20 7 WH HE	Miroir asymétrique
88922400	LL523X LED123S/840 DIA DA25W 7 WH HE	Optique asymétrique double, faisceau intensif 25 °
88923100	LL523X LED123S/840 DIA DA35W 7 WH HE	Optique asymétrique double 35°, faisceau extensif
88924800	LL523X LED160S/840 DIA WB 7 WH HE	Faisceau extensif
88903300	LL523X LED62S/840 PSD DA35W 7 WH HE	Optique asymétrique double 35°, faisceau extensif
91832000		Faisceau extensif
88935400	LL612X LED61S/840 DIA WB 7 WH HE	Faisceau extensif
88906400	LL612X LED61S/840 DIA MB 7 WH HE	Faisceau semi-intensif
88907100	LL612X LED61S/840 DIA NB 7 WH HE	Faisceau intensif
88925500	LL623X LED123S/840 DIA MB 7 WH HE	Faisceau semi-intensif
88926200	LL623X LED123S/840 DIA WB 7 WH HE	Faisceau extensif
88927900	LL623X LED123S/840 DIA NB 7 WH HE	Faisceau intensif
74857699	LL515X 61S/840 PSD WB 7 HE WH	Faisceau extensif
74858399	LL515X 80S/840 PSD WB 7 HE WH	Faisceau extensif
74859099	LL515X 61S/840 PSD MB 7 HE WH	Faisceau semi-intensif
74860699	LL515X 80S/840 PSD MB 7 HE WH	Faisceau semi-intensif
74861399	LL515X 61S/840 PSD NB 7 HE WH	Faisceau intensif
74862099	LL515X 80S/840 PSD NB 7 HE WH	Faisceau intensif

Order Code	Full Product Name	Consommation électrique
47389800	LL523X LED62S/840 DIA O-PC 13 ELP3 WH HE	36 W
47390400	LL523X LED100S/840 DIA O-PC 7 WH HE	59 W
47391100	LL523X LED123S/840 DIA O-PC 7 WH HE	70 W
47392800	LL512X LED31S/840 DIA O-PC 7 WH HE	18.5 W
47393500	LL512X LED50S/840 DIA O-PC 7 WH HE	30 W
47394200	LL512X LED61S/840 DIA O-PC 7 WH HE	37 W
18133500	LL512X LED31S/840 PSD WB-OC 13 BK XA	18 W
18137300	LL523X LED62S/840 PSD WB-OC 13 BK XA	34 W

Order Code	Full Product Name	Consommation électrique
18132800	LL512X LED31S/840 PSED WB-OC 13 WH XA	18 W
18110600	LL512X LED31S/840 PSD WB-OC 7 WH XA	18 W
73764800	LL512X LED31S/840 PSD MB 7 WH HE	18 W
73765500		18 W
73766200	LL512X LED50S/840 PSD MB 7 WH HE	29 W
73767900	LL512X LED50S/840 PSD WB 7 WH HE	29 W
73768600	LL512X LED61S/840 PSD NB 7 WH HE	37 W
73769300	LL512X LED61S/840 PSD MB 7 WH HE	37 W
73770900	LL512X LED61S/840 PSD WB 7 WH HE	37 W
73771600	LL512X LED80S/840 PSD NB 7 WH HE	50 W
73772300	LL512X LED80S/840 PSD MB 7 WH HE	50 W
73784600	LL512X LED50S/840 SIA MB 7 WH HE	29 W
73785300	LL512X LED50S/840 SIA WB 7 WH HE	29 W
73786000	LL512X LED61S/840 SIA NB 7 WH HE	37 W
73787700	LL512X LED61S/840 SIA MB 7 WH HE	37 W
73788400	LL512X LED61S/840 SIA WB 7 WH HE	37 W
73789100	LL512X LED80S/840 SIA NB 7 WH HE	50 W
73790700	LL512X LED80S/840 SIA MB 7 WH HE	50 W
73792100	LL512X LED31S/840 SIA WB 7 WH HE	18 W
78919700	LL512X LED80S/840 PSD WB 7 WH HE	50 W
88928600	LL512X LED31S/830 DIA WB 7 WH HE	18 W
88930900	LL512X LED31S/840 DEIA WB-OC 13 WH HE	18 W
88932300	LL512X LED50S/840 DIA DA35W 7 WH HE	29 W
88934700	LL512X LED80S/840 DIA WB 7 WH HE	50 W
88897500	LL512X LED31S/840 PSD DA35W 7 WH HE	18 W
14505400	LL523X LED123S/840 PSD WB 7 WH XA	68 W
15037900	LL523X LED123S/840 PSD NB 7 VLC WH XA	68 W
15038600	LL523X LED160S/840 PSD NB 7 WH XA	91 W
18136600	LL523X LED62S/840 PSED WB-OC 13 WH XA	34 W
18139700	LL523X LED62S/840 PSD WB-OC 13 ELP3 WH X	35 W
18109000	LL523X LED62S/840 PSD WB-OC 7 WH XA	35 W
73755600	LL523X LED62S/840 PSD MB 7 WH HE	34.5 W
73756300	LL523X LED62S/840 PSD WB 7 WH HE	34.5 W
73757000	LL523X LED100S/840 PSD MB 7 WH HE	57 W
73758700	LL523X LED100S/840 PSD WB 7 WH HE	57 W
73759400	LL523X LED123S/840 PSD NB 7 WH HE	72 W
73760000	LL523X LED123S/840 PSD MB 7 WH HE	72 W
73761700	LL523X LED123S/840 PSD WB 7 WH HE	72 W
73762400	LL523X LED160S/840 PSD NB 7 WH HE	97 W
73763100	LL523X LED160S/840 PSD MB 7 WH HE	97 W
73773000	LL523X LED100S/840 SIA MB 7 WH HE	57 W
73774700	LL523X LED100S/840 SIA WB 7 WH HE	57 W
73775400	LL523X LED123S/840 SIA NB 7 WH HE	72 W
73776100	LL523X LED123S/840 SIA MB 7 WH HE	72 W
73777800	LL523X LED123S/840 SIA WB 7 WH HE	72 W
73778500	LL523X LED160S/840 SIA NB 7 WH HE	97 W

Order Code	Full Product Name	Consommation électrique
73779200	LL523X LED160S/840 SIA MB 7 WH HE	97 W
73780800	LL523X LED62S/840 SIA WB 7 WH HE	34.5 W
78918000	LL523X LED160S/840 PSD WB 7 WH HE	97 W
49577700		34.5 W
49578400	LL523X LED62S/840 DIA WB 7 WH HE	34.5 W
49579100		57 W
49580700		72 W
49581400		57 W
49582100		72 W
49583800		72 W
49584500		97 W
49585200		97 W
49586900		18 W
49587600		18 W
49588300		29 W
49589000		29 W
49590600		37 W
49591300		37 W
49592000		37 W
49593700		50 W
49594400		50 W
88911800	LL523X LED62S/840 DEIA WB-OC 13 WH HE	34.5 W
88913200	LL523X LED62S/840 DIA DA25N 7 WH HE	34.5 W
88914900	LL523X LED62S/840 DIA DA25W 7 WH HE	34.5 W
88915600	LL523X LED62S/840 DIA DA35W 7 WH HE	34.5 W
88916300	LL523X LED100S/840 DIA NB 7 WH HE	57 W
88918700	LL523X LED100S/840 DIA A20 7 WH HE	57 W
88919400	LL523X LED100S/840 DIA DA35W 7 WH HE	57 W
88921700	LL523X LED123S/840 DIA A20 7 WH HE	72 W
88922400	LL523X LED123S/840 DIA DA25W 7 WH HE	72 W
88923100	LL523X LED123S/840 DIA DA35W 7 WH HE	72 W
88924800	LL523X LED160S/840 DIA WB 7 WH HE	97 W
88903300	LL523X LED62S/840 PSD DA35W 7 WH HE	34.5 W
91832000		76 W
88935400	LL612X LED61S/840 DIA WB 7 WH HE	37 W
88906400	LL612X LED61S/840 DIA MB 7 WH HE	37 W
88907100	LL612X LED61S/840 DIA NB 7 WH HE	37 W
88925500	LL623X LED123S/840 DIA MB 7 WH HE	72 W
88926200	LL623X LED123S/840 DIA WB 7 WH HE	72 W
88927900	LL623X LED123S/840 DIA NB 7 WH HE	72 W
74857699	LL515X 61S/840 PSD WB 7 HE WH	37 W
74858399	LL515X 80S/840 PSD WB 7 HE WH	50 W
74859099	LL515X 61S/840 PSD MB 7 HE WH	37 W
74860699	LL515X 80S/840 PSD MB 7 HE WH	50 W
74861399	LL515X 61S/840 PSD NB 7 HE WH	37 W
74862099	LL515X 80S/840 PSD NB 7 HE WH	50 W

Commandes et gradation

Order Code	Full Product Name	Commande intégrée	Niveau de gradation maximal
47378200	LL512X LED61S/840 PSD O-PC 7 VLC WH XA	-	-
47379900	LL523X LED123S/840 PSD O-PC 7 VLC WH XA	-	-
47382900	LL523X LED123S/840 SIA O-PC 7 WH HE	-	-
47383600	LL523X LED100S/840 SIA O-PC 7 WH HE	-	-
47384300	LL523X LED62S/840 SIA O-PC 7 WH HE	-	-
47385000	LL512X LED61S/840 SIA O-PC 7 WH HE	-	-
47386700	LL512X LED31S/840 SIA O-PC 7 WH HE	-	-
47388100	LL523X LED62S/840 DIA O-PC 7 WH HE	-	-
47389800	LL523X LED62S/840 DIA O-PC 13 ELP3 WH HE	-	-
47390400	LL523X LED100S/840 DIA O-PC 7 WH HE	-	-
47391100	LL523X LED123S/840 DIA O-PC 7 WH HE	-	-
47392800	LL512X LED31S/840 DIA O-PC 7 WH HE	-	-
47393500	LL512X LED50S/840 DIA O-PC 7 WH HE	-	-
47394200	LL512X LED61S/840 DIA O-PC 7 WH HE	-	-
18133500	LL512X LED31S/840 PSED WB-OC 13 BK XA	-	1%
18137300	LL523X LED62S/840 PSED WB-OC 13 BK XA	-	1%
18132800	LL512X LED31S/840 PSED WB-OC 13 WH XA	-	1%
18110600	LL512X LED31S/840 PSD WB-OC 7 WH XA	-	1%
73764800	LL512X LED31S/840 PSD MB 7 WH HE	-	1%
73765500		-	1%
73766200	LL512X LED50S/840 PSD MB 7 WH HE	-	1%
73767900	LL512X LED50S/840 PSD WB 7 WH HE	-	1%
73768600	LL512X LED61S/840 PSD NB 7 WH HE	-	1%
73769300	LL512X LED61S/840 PSD MB 7 WH HE	-	1%
73770900	LL512X LED61S/840 PSD WB 7 WH HE	-	1%
73771600	LL512X LED80S/840 PSD NB 7 WH HE	-	1%

Order Code	Full Product Name	Commande intégrée	Niveau de gradation maximal
73772300	LL512X LED80S/840 PSD MB 7 WH HE	-	1%
73784600	LL512X LED50S/840 SIA MB 7 WH HE	-	1%
73785300	LL512X LED50S/840 SIA WB 7 WH HE	-	1%
73786000	LL512X LED61S/840 SIA NB 7 WH HE	-	1%
73787700	LL512X LED61S/840 SIA MB 7 WH HE	-	1%
73788400	LL512X LED61S/840 SIA WB 7 WH HE	-	1%
73789100	LL512X LED80S/840 SIA NB 7 WH HE	-	1%
73790700	LL512X LED80S/840 SIA MB 7 WH HE	-	1%
73792100	LL512X LED31S/840 SIA WB 7 WH HE	-	1%
78919700	LL512X LED80S/840 PSD WB 7 WH HE	-	1%
88928600	LL512X LED31S/830 DIA WB 7 WH HE	-	1%
88930900	LL512X LED31S/840 DEIA WB-OC 13 WH HE	-	1%
88932300	LL512X LED50S/840 DIA DA35W 7 WH HE	-	1%
88934700	LL512X LED80S/840 DIA WB 7 WH HE	-	1%
88897500	LL512X LED31S/840 PSD DA35W 7 WH HE	-	1%
14505400	LL523X LED123S/840 PSD WB 7 WH XA	-	1%
15037900	LL523X LED123S/840 PSD NB 7 VLC WH XA	Communication par la lumière visible	1%
15038600	LL523X LED160S/840 PSD NB 7 WH XA	-	1%
18136600	LL523X LED62S/840 PSED WB-OC 13 WH XA	-	1%
18139700	LL523X LED62S/840 PSD WB-OC 13 ELP3 WH X	-	1%
18109000	LL523X LED62S/840 PSD WB-OC 7 WH XA	-	1%
73755600	LL523X LED62S/840 PSD MB 7 WH HE	-	1%
73756300	LL523X LED62S/840 PSD WB 7 WH HE	-	1%
73757000	LL523X LED100S/840 PSD MB 7 WH HE	-	1%
73758700	LL523X LED100S/840 PSD WB 7 WH HE	-	1%
73759400	LL523X LED123S/840 PSD NB 7 WH HE	-	1%
73760000	LL523X LED123S/840 PSD MB 7 WH HE	-	1%
73761700	LL523X LED123S/840 PSD WB 7 WH HE	-	1%
73762400	LL523X LED160S/840 PSD NB 7 WH HE	-	1%

Order Code	Full Product Name	Commande intégrée	Niveau de gradation maximal
73763100	LL523X LED160S/840 PSD MB 7 WH HE	-	1%
73773000	LL523X LED100S/840 SIA MB 7 WH HE	-	1%
73774700	LL523X LED100S/840 SIA WB 7 WH HE	-	1%
73775400	LL523X LED123S/840 SIA NB 7 WH HE	-	1%
73776100	LL523X LED123S/840 SIA MB 7 WH HE	-	1%
73777800	LL523X LED123S/840 SIA WB 7 WH HE	-	1%
73778500	LL523X LED160S/840 SIA NB 7 WH HE	-	1%
73779200	LL523X LED160S/840 SIA MB 7 WH HE	-	1%
73780800	LL523X LED62S/840 SIA WB 7 WH HE	-	1%
78918000	LL523X LED160S/840 PSD WB 7 WH HE	-	1%
49577700		-	1%
49578400	LL523X LED62S/840 DIA WB 7 WH HE	-	1%
49579100		-	1%
49580700		-	1%
49581400		-	1%
49582100		-	1%
49583800		-	1%
49584500		-	1%
49585200		-	1%
49586900		-	1%
49587600		-	1%
49588300		-	1%
49589000		-	1%
49590600		-	1%
49591300		-	1%
49592000		-	1%
49593700		-	1%
49594400		-	1%
88911800	LL523X LED62S/840 DEIA WB-OC 13 WH HE	-	1%

Mécanique et boîtier

Order Code	Full Product Name	Couleur du corps	Protection contre les chocs mécaniques	Indice de protection
47378200	LL512X LED61S/840 PSD O- PC 7 VLC WH XA	Blanc	IK02	IP20

Order Code	Full Product Name	Commande intégrée	Niveau de gradation maximal
88913200	LL523X LED62S/840 DIA DA25N 7 WH HE	-	1%
88914900	LL523X LED62S/840 DIA DA25W 7 WH HE	-	1%
88915600	LL523X LED62S/840 DIA DA35W 7 WH HE	-	1%
88916300	LL523X LED100S/840 DIA NB 7 WH HE	-	1%
88918700	LL523X LED100S/840 DIA A20 7 WH HE	-	1%
88919400	LL523X LED100S/840 DIA DA35W 7 WH HE	-	1%
88921700	LL523X LED123S/840 DIA A20 7 WH HE	-	1%
88922400	LL523X LED123S/840 DIA DA25W 7 WH HE	-	1%
88923100	LL523X LED123S/840 DIA DA35W 7 WH HE	-	1%
88924800	LL523X LED160S/840 DIA WB 7 WH HE	-	1%
88903300	LL523X LED62S/840 PSD DA35W 7 WH HE	-	1%
91832000		-	1%
88935400	LL612X LED61S/840 DIA WB 7 WH HE	-	1%
88906400	LL612X LED61S/840 DIA MB 7 WH HE	-	1%
88907100	LL612X LED61S/840 DIA NB 7 WH HE	-	1%
88925500	LL623X LED123S/840 DIA MB 7 WH HE	-	1%
88926200	LL623X LED123S/840 DIA WB 7 WH HE	-	1%
88927900	LL623X LED123S/840 DIA NB 7 WH HE	-	1%
74857699	LL515X 61S/840 PSD WB 7 HE WH	-	1%
74858399	LL515X 80S/840 PSD WB 7 HE WH	-	1%
74859099	LL515X 61S/840 PSD MB 7 HE WH	-	1%
74860699	LL515X 80S/840 PSD MB 7 HE WH	-	1%
74861399	LL515X 61S/840 PSD NB 7 HE WH	-	1%
74862099	LL515X 80S/840 PSD NB 7 HE WH	-	1%

Order Code	Full Product Name	Couleur du corps	Protection contre les chocs mécaniques	Indice de protection
47379900	LL523X LED123S/840 PSD O- PC 7 VLC WH XA	Blanc	IK02	IP20

Order Code	Full Product Name	Couleur du corps	Protection contre les chocs mécaniques	Indice de protection
47382900	LL523X LED123S/840 SIA O-PC 7 WH HE	Blanc	IK02	IP20
47383600	LL523X LED100S/840 SIA O-PC 7 WH HE	Blanc	IK02	IP20
47384300	LL523X LED62S/840 SIA O-PC 7 WH HE	Blanc	IK02	IP20
47385000	LL512X LED61S/840 SIA O-PC 7 WH HE	Blanc	IK02	IP20
47386700	LL512X LED31S/840 SIA O-PC 7 WH HE	Blanc	IK02	IP20
47388100	LL523X LED62S/840 DIA O-PC 7 WH HE	Blanc	IK02	IP20
47389800	LL523X LED62S/840 DIA O-PC 13 ELP3 WH HE	Blanc	IK02	IP20
47390400	LL523X LED100S/840 DIA O-PC 7 WH HE	Blanc	IK02	IP20
47391100	LL523X LED123S/840 DIA O-PC 7 WH HE	Blanc	IK02	IP20
47392800	LL512X LED31S/840 DIA O-PC 7 WH HE	Blanc	IK02	IP20
47393500	LL512X LED50S/840 DIA O-PC 7 WH HE	Blanc	IK02	IP20
47394200	LL512X LED61S/840 DIA O-PC 7 WH HE	Blanc	IK02	IP20
18133500	LL512X LED31S/840 PSED WB-OC 13 BK XA	Noir	IK02	IP20
18137300	LL523X LED62S/840 PSED WB-OC 13 BK XA	Noir	IK02	IP20
18132800	LL512X LED31S/840 PSED WB-OC 13 WH XA	Blanc	IK02	IP20
18110600	LL512X LED31S/840 PSD WB-OC 7 WH XA	Blanc	IK02	IP20
73764800	LL512X LED31S/840 PSD MB 7 WH HE	Blanc	IK02	IP20
73765500		Blanc	IK02	IP20
73766200	LL512X LED50S/840 PSD MB 7 WH HE	Blanc	IK02	IP20
73767900	LL512X LED50S/840 PSD WB 7 WH HE	Blanc	IK02	IP20
73768600	LL512X LED61S/840 PSD NB 7 WH HE	Blanc	IK02	IP20
73769300	LL512X LED61S/840 PSD MB 7 WH HE	Blanc	IK02	IP20
73770900	LL512X LED61S/840 PSD WB 7 WH HE	Blanc	IK02	IP20
73771600	LL512X LED80S/840 PSD NB 7 WH HE	Blanc	IK02	IP20
73772300	LL512X LED80S/840 PSD MB 7 WH HE	Blanc	IK02	IP20

Order Code	Full Product Name	Couleur du corps	Protection contre les chocs mécaniques	Indice de protection
73784600	LL512X LED50S/840 SIA MB 7 WH HE	Blanc	IK02	IP20
73785300	LL512X LED50S/840 SIA WB 7 WH HE	Blanc	IK02	IP20
73786000	LL512X LED61S/840 SIA NB 7 WH HE	Blanc	IK02	IP20
73787700	LL512X LED61S/840 SIA MB 7 WH HE	Blanc	IK02	IP20
73788400	LL512X LED61S/840 SIA WB 7 WH HE	Blanc	IK02	IP20
73789100	LL512X LED80S/840 SIA NB 7 WH HE	Blanc	IK02	IP20
73790700	LL512X LED80S/840 SIA MB 7 WH HE	Blanc	IK02	IP20
73792100	LL512X LED31S/840 SIA WB 7 WH HE	Blanc	IK02	IP20
78919700	LL512X LED80S/840 PSD WB 7 WH HE	Blanc	IK02	IP20
88928600	LL512X LED31S/830 DIA WB 7 WH HE	Blanc	IK02	IP20
88930900	LL512X LED31S/840 DEIA WB-OC 13 WH HE	Blanc	IK02	IP20
88932300	LL512X LED50S/840 DIA DA35W 7 WH HE	Blanc	IK02	IP20
88934700	LL512X LED80S/840 DIA WB 7 WH HE	Blanc	IK02	IP20
88897500	LL512X LED31S/840 PSD DA35W 7 WH HE	Blanc	IK02	IP20
14505400	LL523X LED123S/840 PSD WB 7 WH XA	Blanc	IK02	IP20
15037900	LL523X LED123S/840 PSD NB 7 VLC WH XA	Blanc	IK02	IP20
15038600	LL523X LED160S/840 PSD NB 7 WH XA	Blanc	IK02	IP20
18136600	LL523X LED62S/840 PSED WB-OC 13 WH XA	Blanc	IK02	IP20
18139700	LL523X LED62S/840 PSD WB-OC 13 ELP3 WH X	Blanc	IK02	IP20
18109000	LL523X LED62S/840 PSD WB-OC 7 WH XA	Blanc	IK02	IP20
73755600	LL523X LED62S/840 PSD MB 7 WH HE	Blanc	IK02	IP20
73756300	LL523X LED62S/840 PSD WB 7 WH HE	Blanc	IK02	IP20
73757000	LL523X LED100S/840 PSD MB 7 WH HE	Blanc	IK02	IP20
73758700	LL523X LED100S/840 PSD WB 7 WH HE	Blanc	IK02	IP20

Order Code	Full Product Name	Couleur du corps	Protection contre les chocs mécaniques	Indice de protection
73759400	LL523X LED123S/840 PSD NB 7 WH HE	Blanc	IK02	IP20
73760000	LL523X LED123S/840 PSD MB 7 WH HE	Blanc	IK02	IP20
73761700	LL523X LED123S/840 PSD WB 7 WH HE	Blanc	IK02	IP20
73762400	LL523X LED160S/840 PSD NB 7 WH HE	Blanc	IK02	IP20
73763100	LL523X LED160S/840 PSD MB 7 WH HE	Blanc	IK02	IP20
73773000	LL523X LED100S/840 SIA MB 7 WH HE	Blanc	IK02	IP20
73774700	LL523X LED100S/840 SIA WB 7 WH HE	Blanc	IK02	IP20
73775400	LL523X LED123S/840 SIA NB 7 WH HE	Blanc	IK02	IP20
73776100	LL523X LED123S/840 SIA MB 7 WH HE	Blanc	IK02	IP20
73777800	LL523X LED123S/840 SIA WB 7 WH HE	Blanc	IK02	IP20
73778500	LL523X LED160S/840 SIA NB 7 WH HE	Blanc	IK02	IP20
73779200	LL523X LED160S/840 SIA MB 7 WH HE	Blanc	IK02	IP20
73780800	LL523X LED62S/840 SIA WB 7 WH HE	Blanc	IK02	IP20
78918000	LL523X LED160S/840 PSD WB 7 WH HE	Blanc	IK02	IP20
49577700		Blanc	IK02	IP20
49578400	LL523X LED62S/840 DIA WB 7 WH HE	Blanc	IK02	IP20
49579100		Blanc	IK02	IP20
49580700		Blanc	IK02	IP20
49581400		Blanc	IK02	IP20
49582100		Blanc	IK02	IP20
49583800		Blanc	IK02	IP20
49584500		Blanc	IK02	IP20
49585200		Blanc	IK02	IP20
49586900		Blanc	IK02	IP20
49587600		Blanc	IK02	IP20
49588300		Blanc	IK02	IP20
49589000		Blanc	IK02	IP20
49590600		Blanc	IK02	IP20
49591300		Blanc	IK02	IP20
49592000		Blanc	IK02	IP20
49593700		Blanc	IK02	IP20
49594400		Blanc	IK02	IP20
88911800	LL523X LED62S/840 DEIA WB-OC 13 WH HE	Blanc	IK02	IP20

Order Code	Full Product Name	Couleur du corps	Protection contre les chocs mécaniques	Indice de protection
88913200	LL523X LED62S/840 DIA DA25N 7 WH HE	Blanc	IK02	IP20
88914900	LL523X LED62S/840 DIA DA25W 7 WH HE	Blanc	IK02	IP20
88915600	LL523X LED62S/840 DIA DA35W 7 WH HE	Blanc	IK02	IP20
88916300	LL523X LED100S/840 DIA NB 7 WH HE	Blanc	IK02	IP20
88918700	LL523X LED100S/840 DIA A20 7 WH HE	Blanc	IK02	IP20
88919400	LL523X LED100S/840 DIA DA35W 7 WH HE	Blanc	IK02	IP20
88921700	LL523X LED123S/840 DIA A20 7 WH HE	Blanc	IK02	IP20
88922400	LL523X LED123S/840 DIA DA25W 7 WH HE	Blanc	IK02	IP20
88923100	LL523X LED123S/840 DIA DA35W 7 WH HE	Blanc	IK02	IP20
88924800	LL523X LED160S/840 DIA WB 7 WH HE	Blanc	IK02	IP20
88903300	LL523X LED62S/840 PSD DA35W 7 WH HE	Blanc	IK02	IP20
91832000		Blanc	IK03	IP20
88935400	LL612X LED61S/840 DIA WB 7 WH HE	Blanc	IK02	IP54
88906400	LL612X LED61S/840 DIA MB 7 WH HE	Blanc	IK02	IP54
88907100	LL612X LED61S/840 DIA NB 7 WH HE	Blanc	IK02	IP54
88925500	LL623X LED123S/840 DIA MB 7 WH HE	Blanc	IK02	IP54
88926200	LL623X LED123S/840 DIA WB 7 WH HE	Blanc	IK02	IP54
88927900	LL623X LED123S/840 DIA NB 7 WH HE	Blanc	IK02	IP54
74857699	LL515X 61S/840 PSD WB 7 HE WH	Blanc	IK02	IP20
74858399	LL515X 80S/840 PSD WB 7 HE WH	Blanc	IK02	IP20
74859099	LL515X 61S/840 PSD MB 7 HE WH	Blanc	IK02	IP20
74860699	LL515X 80S/840 PSD MB 7 HE WH	Blanc	IK02	IP20
74861399	LL515X 61S/840 PSD NB 7 HE WH	Blanc	IK02	IP20
74862099	LL515X 80S/840 PSD NB 7 HE WH	Blanc	IK02	IP20

Fonctionnement de secours (1/2)

Order Code	Full Product Name	Secours centralisé	Eclairage de secours	Flux en mode secours	Alimentation de secours
47378200	LL512X LED61S/840 PSD O-PC 7 VLC WH XA	-	-	-	-
47379900	LL523X LED123S/840 PSD O-PC 7 VLC WH XA	-	-	-	-
47382900	LL523X LED123S/840 SIA O-PC 7 WH HE	-	-	-	-
47383600	LL523X LED100S/840 SIA O-PC 7 WH HE	-	-	-	-
47384300	LL523X LED62S/840 SIA O-PC 7 WH HE	-	-	-	-
47385000	LL512X LED61S/840 SIA O-PC 7 WH HE	-	-	-	-
47386700	LL512X LED31S/840 SIA O-PC 7 WH HE	-	-	-	-
47388100	LL523X LED62S/840 DIA O-PC 7 WH HE	-	-	-	-
47389800	LL523X LED62S/840 DIA O-PC 13 ELP3 WH HE	-	-	-	-
47390400	LL523X LED100S/840 DIA O-PC 7 WH HE	-	-	-	-
47391100	LL523X LED123S/840 DIA O-PC 7 WH HE	-	-	-	-
47392800	LL512X LED31S/840 DIA O-PC 7 WH HE	-	-	-	-
47393500	LL512X LED50S/840 DIA O-PC 7 WH HE	-	-	-	-
47394200	LL512X LED61S/840 DIA O-PC 7 WH HE	-	-	-	-
18133500	LL512X LED31S/840 PSED WB-OC 13 BK XA	Oui	Éclairage de secours central à courant continu	-	-
18137300	LL523X LED62S/840 PSED WB-OC 13 BK XA	Oui	Éclairage de secours central à courant continu	-	-
18132800	LL512X LED31S/840 PSED WB-OC 13 WH XA	Oui	Éclairage de secours central à	-	-

Order Code	Full Product Name	Secours centralisé	Eclairage de secours	Flux en mode secours	Alimentation de secours
			courant continu		
18110600	LL512X LED31S/840 PSD WB-OC 7 WH XA	-	-	-	-
73764800	LL512X LED31S/840 PSD MB 7 WH HE	-	-	-	-
73765500		-	-	-	-
73766200	LL512X LED50S/840 PSD MB 7 WH HE	-	-	-	-
73767900	LL512X LED50S/840 PSD WB 7 WH HE	-	-	-	-
73768600	LL512X LED61S/840 PSD NB 7 WH HE	-	-	-	-
73769300	LL512X LED61S/840 PSD MB 7 WH HE	-	-	-	-
73770900	LL512X LED61S/840 PSD WB 7 WH HE	-	-	-	-
73771600	LL512X LED80S/840 PSD NB 7 WH HE	-	-	-	-
73772300	LL512X LED80S/840 PSD MB 7 WH HE	-	-	-	-
73784600	LL512X LED50S/840 SIA MB 7 WH HE	-	-	-	-
73785300	LL512X LED50S/840 SIA WB 7 WH HE	-	-	-	-
73786000	LL512X LED61S/840 SIA NB 7 WH HE	-	-	-	-
73787700	LL512X LED61S/840 SIA MB 7 WH HE	-	-	-	-
73788400	LL512X LED61S/840 SIA WB 7 WH HE	-	-	-	-
73789100	LL512X LED80S/840 SIA NB 7 WH HE	-	-	-	-
73790700	LL512X LED80S/840 SIA MB 7 WH HE	-	-	-	-
73792100	LL512X LED31S/840 SIA WB 7 WH HE	-	-	-	-
78919700	LL512X LED80S/840 PSD WB 7 WH HE	-	-	-	-
88928600	LL512X LED31S/830 DIA WB 7 WH HE	Non	-	-	-
88930900	LL512X LED31S/840 DEIA WB-OC 13 WH HE	-	Éclairage de secours central à courant continu	-	-
88932300	LL512X LED50S/840 DIA DA35W 7 WH HE	Non	-	-	-

Order Code	Full Product Name	Secours centralisé	Eclairage de secours	Flux en mode secours	Alimentation de secours
88934700	LL512X LED80S/840 DIA WB 7 WH HE	Non	-	-	-
88897500	LL512X LED31S/840 PSD DA35W 7 WH HE	-	-	-	-
14505400	LL523X LED123S/840 PSD WB 7 WH XA	-	-	-	-
15037900	LL523X LED123S/840 PSD NB 7 VLC WH XA	-	-	-	-
15038600	LL523X LED160S/840 PSD NB 7 WH XA	-	-	-	-
18136600	LL523X LED62S/840 PSED WB-OC 13 WH XA	Oui	Éclairage de secours central à courant continu	-	-
18139700	LL523X LED62S/840 PSD WB-OC 13 ELP3 WH X	Non	Éclairage de secours 3 heures version Pro	-	-
18109000	LL523X LED62S/840 PSD WB-OC 7 WH XA	-	-	-	-
73755600	LL523X LED62S/840 PSD MB 7 WH HE	-	-	-	-
73756300	LL523X LED62S/840 PSD WB 7 WH HE	-	-	-	-
73757000	LL523X LED100S/840 PSD MB 7 WH HE	-	-	-	-
73758700	LL523X LED100S/840 PSD WB 7 WH HE	-	-	-	-
73759400	LL523X LED123S/840 PSD NB 7 WH HE	-	-	-	-
73760000	LL523X LED123S/840 PSD MB 7 WH HE	-	-	-	-
73761700	LL523X LED123S/840 PSD WB 7 WH HE	-	-	-	-
73762400	LL523X LED160S/840 PSD NB 7 WH HE	-	-	-	-

Order Code	Full Product Name	Secours centralisé	Eclairage de secours	Flux en mode secours	Alimentation de secours
73763100	LL523X LED160S/840 PSD MB 7 WH HE	-	-	-	-
73773000	LL523X LED100S/840 SIA MB 7 WH HE	-	-	-	-
73774700	LL523X LED100S/840 SIA WB 7 WH HE	-	-	-	-
73775400	LL523X LED123S/840 SIA NB 7 WH HE	-	-	-	-
73776100	LL523X LED123S/840 SIA MB 7 WH HE	-	-	-	-
73777800	LL523X LED123S/840 SIA WB 7 WH HE	-	-	-	-
73778500	LL523X LED160S/840 SIA NB 7 WH HE	-	-	-	-
73779200	LL523X LED160S/840 SIA MB 7 WH HE	-	-	-	-
73780800	LL523X LED62S/840 SIA WB 7 WH HE	-	-	-	-
78918000	LL523X LED160S/840 PSD WB 7 WH HE	-	-	-	-
49577700		Non	-	-	-
49578400	LL523X LED62S/840 DIA WB 7 WH HE	Non	-	-	-
49579100		Non	-	-	-
49580700		Non	-	-	-
49581400		Non	-	-	-
49582100		Non	-	-	-
49583800		Non	-	-	-
49584500		Non	-	-	-
49585200		Non	-	-	-
49586900		Non	-	-	-
49587600		Non	-	-	-
49588300		Non	-	-	-
49589000		Non	-	-	-
49590600		Non	-	-	-
49591300		Non	-	-	-
49592000		Non	-	-	-
49593700		Non	-	-	-
49594400		Non	-	-	-

Order Code	Full Product Name	Secours centralisé	Eclairage de secours	Flux en	
				mode secours	Alimentation de secours
88911800	LL523X LED62S/840 DEIA WB-OC 13 WH HE	-	Éclairage de secours central à courant continu	-	-
88913200	LL523X LED62S/840 DIA DA25N 7 WH HE	Non	-	-	-
88914900	LL523X LED62S/840 DIA DA25W 7 WH HE	Non	-	-	-
88915600	LL523X LED62S/840 DIA DA35W 7 WH HE	Non	-	-	-
88916300	LL523X LED100S/840 DIA NB 7 WH HE	Non	-	-	-
88918700	LL523X LED100S/840 DIA A2O 7 WH HE	Non	-	-	-
88919400	LL523X LED100S/840 DIA DA35W 7 WH HE	Non	-	-	-
88921700	LL523X LED123S/840 DIA A2O 7 WH HE	Non	-	-	-
88922400	LL523X LED123S/840 DIA DA25W 7 WH HE	Non	-	-	-
88923100	LL523X LED123S/840 DIA DA35W 7 WH HE	Non	-	-	-
88924800	LL523X LED160S/840 DIA WB 7 WH HE	Non	-	-	-
88903300	LL523X LED62S/840 PSD DA35W 7 WH HE	-	-	-	-

Fonctionnement de secours (2/2)

Order Code	Full Product Name	Durée nominale de l'éclairage de secours (à pleine charge)
47378200	LL512X LED61S/840 PSD O-PC 7 VLC WH XA	-
47379900	LL523X LED123S/840 PSD O-PC 7 VLC WH XA	-
47382900	LL523X LED123S/840 SIA O-PC 7 WH HE	-
47383600	LL523X LED100S/840 SIA O-PC 7 WH HE	-
47384300	LL523X LED62S/840 SIA O-PC 7 WH HE	-
47385000	LL512X LED61S/840 SIA O-PC 7 WH HE	-
47386700	LL512X LED31S/840 SIA O-PC 7 WH HE	-
47388100	LL523X LED62S/840 DIA O-PC 7 WH HE	-
47389800	LL523X LED62S/840 DIA O-PC 13 ELP3 WH HE	-

Order Code	Full Product Name	Secours centralisé	Eclairage de secours	Flux en	
				mode secours	Alimentation de secours
91832000		Non	Éclairage de secours 3 heures version Pro	600 lm	3.7 W
88935400	LL612X LED61S/840 DIA WB 7 WH HE	Non	-	-	-
88906400	LL612X LED61S/840 DIA MB 7 WH HE	Non	-	-	-
88907100	LL612X LED61S/840 DIA NB 7 WH HE	Non	-	-	-
88925500	LL623X LED123S/840 DIA MB 7 WH HE	Non	-	-	-
88926200	LL623X LED123S/840 DIA WB 7 WH HE	Non	-	-	-
88927900	LL623X LED123S/840 DIA NB 7 WH HE	Non	-	-	-
74857699	LL515X 61S/840 PSD WB 7 HE WH	-	-	-	-
74858399	LL515X 80S/840 PSD WB 7 HE WH	-	-	-	-
74859099	LL515X 61S/840 PSD MB 7 HE WH	-	-	-	-
74860699	LL515X 80S/840 PSD MB 7 HE WH	-	-	-	-
74861399	LL515X 61S/840 PSD NB 7 HE WH	-	-	-	-
74862099	LL515X 80S/840 PSD NB 7 HE WH	-	-	-	-

Order Code	Full Product Name	Durée nominale de l'éclairage de secours (à pleine charge)
73764800	LL512X LED31S/840 PSD MB 7 WH HE	-
73765500		-
73766200	LL512X LED50S/840 PSD MB 7 WH HE	-
73767900	LL512X LED50S/840 PSD WB 7 WH HE	-
73768600	LL512X LED61S/840 PSD NB 7 WH HE	-
73769300	LL512X LED61S/840 PSD MB 7 WH HE	-
73770900	LL512X LED61S/840 PSD WB 7 WH HE	-
73771600	LL512X LED80S/840 PSD NB 7 WH HE	-
73772300	LL512X LED80S/840 PSD MB 7 WH HE	-
73784600	LL512X LED50S/840 SIA MB 7 WH HE	-
73785300	LL512X LED50S/840 SIA WB 7 WH HE	-
73786000	LL512X LED61S/840 SIA NB 7 WH HE	-
73787700	LL512X LED61S/840 SIA MB 7 WH HE	-
73788400	LL512X LED61S/840 SIA WB 7 WH HE	-
73789100	LL512X LED80S/840 SIA NB 7 WH HE	-
73790700	LL512X LED80S/840 SIA MB 7 WH HE	-
73792100	LL512X LED31S/840 SIA WB 7 WH HE	-
78919700	LL512X LED80S/840 PSD WB 7 WH HE	-
88928600	LL512X LED31S/830 DIA WB 7 WH HE	-
88930900	LL512X LED31S/840 DEIA WB-OC 13 WH HE	-
88932300	LL512X LED50S/840 DIA DA35W 7 WH HE	-
88934700	LL512X LED80S/840 DIA WB 7 WH HE	-
88897500	LL512X LED31S/840 PSD DA35W 7 WH HE	-
14505400	LL523X LED123S/840 PSD WB 7 WH XA	-
15037900	LL523X LED123S/840 PSD NB 7 VLC WH XA	-
15038600	LL523X LED160S/840 PSD NB 7 WH XA	-
18136600	LL523X LED62S/840 PSED WB-OC 13 WH XA	-
18139700	LL523X LED62S/840 PSD WB-OC 13 ELP3 WH X 3 h	-
18109000	LL523X LED62S/840 PSD WB-OC 7 WH XA	-
73755600	LL523X LED62S/840 PSD MB 7 WH HE	-
73756300	LL523X LED62S/840 PSD WB 7 WH HE	-
73757000	LL523X LED100S/840 PSD MB 7 WH HE	-
73758700	LL523X LED100S/840 PSD WB 7 WH HE	-
73759400	LL523X LED123S/840 PSD NB 7 WH HE	-
73760000	LL523X LED123S/840 PSD MB 7 WH HE	-
73761700	LL523X LED123S/840 PSD WB 7 WH HE	-
73762400	LL523X LED160S/840 PSD NB 7 WH HE	-
73763100	LL523X LED160S/840 PSD MB 7 WH HE	-
73773000	LL523X LED100S/840 SIA MB 7 WH HE	-
73774700	LL523X LED100S/840 SIA WB 7 WH HE	-
73775400	LL523X LED123S/840 SIA NB 7 WH HE	-
73776100	LL523X LED123S/840 SIA MB 7 WH HE	-
73777800	LL523X LED123S/840 SIA WB 7 WH HE	-
73778500	LL523X LED160S/840 SIA NB 7 WH HE	-
73779200	LL523X LED160S/840 SIA MB 7 WH HE	-

Order Code	Full Product Name	Durée nominale de l'éclairage de secours (à pleine charge)
73780800	LL523X LED62S/840 SIA WB 7 WH HE	-
78918000	LL523X LED160S/840 PSD WB 7 WH HE	-
49577700		-
49578400	LL523X LED62S/840 DIA WB 7 WH HE	-
49579100		-
49580700		-
49581400		-
49582100		-
49583800		-
49584500		-
49585200		-
49586900		-
49587600		-
49588300		-
49589000		-
49590600		-
49591300		-
49592000		-
49593700		-
49594400		-
88911800	LL523X LED62S/840 DEIA WB-OC 13 WH HE	-
88913200	LL523X LED62S/840 DIA DA25N 7 WH HE	-
88914900	LL523X LED62S/840 DIA DA25W 7 WH HE	-
88915600	LL523X LED62S/840 DIA DA35W 7 WH HE	-
88916300	LL523X LED100S/840 DIA NB 7 WH HE	-
88918700	LL523X LED100S/840 DIA A20 7 WH HE	-
88919400	LL523X LED100S/840 DIA DA35W 7 WH HE	-
88921700	LL523X LED123S/840 DIA A20 7 WH HE	-
88922400	LL523X LED123S/840 DIA DA25W 7 WH HE	-
88923100	LL523X LED123S/840 DIA DA35W 7 WH HE	-
88924800	LL523X LED160S/840 DIA WB 7 WH HE	-
88903300	LL523X LED62S/840 PSD DA35W 7 WH HE	-
91832000		-
88935400	LL612X LED61S/840 DIA WB 7 WH HE	-
88906400	LL612X LED61S/840 DIA MB 7 WH HE	-
88907100	LL612X LED61S/840 DIA NB 7 WH HE	-
88925500	LL623X LED123S/840 DIA MB 7 WH HE	-
88926200	LL623X LED123S/840 DIA WB 7 WH HE	-
88927900	LL623X LED123S/840 DIA NB 7 WH HE	-
74857699	LL515X 61S/840 PSD WB 7 HE WH	-
74858399	LL515X 80S/840 PSD WB 7 HE WH	-
74859099	LL515X 61S/840 PSD MB 7 HE WH	-
74860699	LL515X 80S/840 PSD MB 7 HE WH	-
74861399	LL515X 61S/840 PSD NB 7 HE WH	-
74862099	LL515X 80S/840 PSD NB 7 HE WH	-

Approbation et application

Full Product			Valeur de scintillement (PstLM)	Valeur d'effet stroboscopique (SVM)
Order Code	Name	Inflammabilité		
47378200	LL512X	Pour montage sur	-	-
	LED61S/840 PSD	surfaces		
	O-PC 7 VLC WH	normalement		
	XA	inflammables		
47379900	LL523X	Pour montage sur	-	-
	LED123S/840	surfaces		
	PSD O-PC 7 VLC	normalement		
	WH XA	inflammables		
47382900	LL523X	Pour montage sur	-	-
	LED123S/840 SIA	surfaces		
	O-PC 7 WH HE	normalement		
		inflammables		
47383600	LL523X	Pour montage sur	-	-
	LED100S/840	surfaces		
	SIA O-PC 7 WH	normalement		
	HE	inflammables		
47384300	LL523X	Pour montage sur	-	-
	LED62S/840 SIA	surfaces		
	O-PC 7 WH HE	normalement		
		inflammables		
47385000	LL512X	Pour montage sur	-	-
	LED61S/840 SIA	surfaces		
	O-PC 7 WH HE	normalement		
		inflammables		
47386700	LL512X	Pour montage sur	-	-
	LED31S/840 SIA	surfaces		
	O-PC 7 WH HE	normalement		
		inflammables		
47388100	LL523X	Pour montage sur	-	-
	LED62S/840 DIA	surfaces		
	O-PC 7 WH HE	normalement		
		inflammables		
47389800	LL523X	Pour montage sur	-	-
	LED62S/840 DIA	surfaces		
	O-PC 13 ELP3	normalement		
	WH HE	inflammables		
47390400	LL523X	Pour montage sur	-	-
	LED100S/840	surfaces		
	DIA O-PC 7 WH	normalement		
	HE	inflammables		
47391100	LL523X	Pour montage sur	-	-
	LED123S/840 DIA	surfaces		
	O-PC 7 WH HE	normalement		
		inflammables		
47392800	LL512X	Pour montage sur	-	-
	LED31S/840 DIA	surfaces		
	O-PC 7 WH HE	normalement		
		inflammables		

Full Product			Valeur de scintillement (PstLM)	Valeur d'effet stroboscopique (SVM)
Order Code	Name	Inflammabilité		
47393500	LL512X	Pour montage sur	-	-
	LED50S/840 DIA	surfaces		
	O-PC 7 WH HE	normalement		
		inflammables		
47394200	LL512X	Pour montage sur	-	-
	LED61S/840 DIA	surfaces		
	O-PC 7 WH HE	normalement		
		inflammables		
18133500	LL512X	Pour montage sur	1	0.4
	LED31S/840	surfaces		
	PSD WB-OC 13	normalement		
	BK XA	inflammables		
18137300	LL523X	Pour montage sur	1	0.4
	LED62S/840	surfaces		
	PSD WB-OC 13	normalement		
	BK XA	inflammables		
18132800	LL512X	Pour montage sur	1	0.4
	LED31S/840	surfaces		
	PSD WB-OC 13	normalement		
	WH XA	inflammables		
18110600	LL512X	Pour montage sur	1	0.4
	LED31S/840 PSD	surfaces		
	WB-OC 7 WH XA	normalement		
		inflammables		
73764800	LL512X	Pour montage sur	1	0.4
	LED31S/840 PSD	surfaces		
	MB 7 WH HE	normalement		
		inflammables		
73765500		Pour montage sur	1	0.4
		surfaces		
		normalement		
		inflammables		
73766200	LL512X	Pour montage sur	1	0.4
	LED50S/840 PSD	surfaces		
	MB 7 WH HE	normalement		
		inflammables		
73767900	LL512X	Pour montage sur	1	0.4
	LED50S/840 PSD	surfaces		
	WB 7 WH HE	normalement		
		inflammables		
73768600	LL512X	Pour montage sur	1	0.4
	LED61S/840 PSD	surfaces		
	NB 7 WH HE	normalement		
		inflammables		
73769300	LL512X	Pour montage sur	1	0.4
	LED61S/840 PSD	surfaces		
	MB 7 WH HE	normalement		
		inflammables		

Full Product			Valeur de scintillement (PstLM)	Valeur d'effet stroboscopique (SVM)
Order Code	Name	Inflammabilité		
73770900	LL512X	Pour montage sur	1	0.4
	LED61S/840 PSD	surfaces		
	WB 7 WH HE	normalement inflammables		
73771600	LL512X	Pour montage sur	1	0.4
	LED80S/840	surfaces		
	PSD NB 7 WH HE	normalement inflammables		
73772300	LL512X	Pour montage sur	1	0.4
	LED80S/840	surfaces		
	PSD MB 7 WH HE	normalement inflammables		
73784600	LL512X	Pour montage sur	1	0.4
	LED50S/840 SIA	surfaces		
	MB 7 WH HE	normalement inflammables		
73785300	LL512X	Pour montage sur	1	0.4
	LED50S/840 SIA	surfaces		
	WB 7 WH HE	normalement inflammables		
73786000	LL512X	Pour montage sur	1	0.4
	LED61S/840 SIA	surfaces		
	NB 7 WH HE	normalement inflammables		
73787700	LL512X	Pour montage sur	1	0.4
	LED61S/840 SIA	surfaces		
	MB 7 WH HE	normalement inflammables		
73788400	LL512X	Pour montage sur	1	0.4
	LED61S/840 SIA	surfaces		
	WB 7 WH HE	normalement inflammables		
73789100	LL512X	Pour montage sur	1	0.4
	LED80S/840 SIA	surfaces		
	NB 7 WH HE	normalement inflammables		
73790700	LL512X	Pour montage sur	1	0.4
	LED80S/840 SIA	surfaces		
	MB 7 WH HE	normalement inflammables		
73792100	LL512X	Pour montage sur	1	0.4
	LED31S/840 SIA	surfaces		
	WB 7 WH HE	normalement inflammables		
78919700	LL512X	Pour montage sur	1	0.4
	LED80S/840	surfaces		
	PSD WB 7 WH HE	normalement inflammables		

Full Product			Valeur de scintillement (PstLM)	Valeur d'effet stroboscopique (SVM)
Order Code	Name	Inflammabilité		
88928600	LL512X	Pour montage sur	-	-
	LED31S/830 DIA	surfaces		
	WB 7 WH HE	normalement inflammables		
88930900	LL512X	Pour montage sur	-	-
	LED31S/840 DEIA	surfaces		
	WB-OC 13 WH HE	normalement inflammables		
88932300	LL512X	Pour montage sur	-	-
	LED50S/840 DIA	surfaces		
	DA35W 7 WH HE	normalement inflammables		
88934700	LL512X	Pour montage sur	-	-
	LED80S/840 DIA	surfaces		
	WB 7 WH HE	normalement inflammables		
88897500	LL512X	Pour montage sur	-	-
	LED31S/840 PSD	surfaces		
	DA35W 7 WH HE	normalement inflammables		
14505400	LL523X	Pour montage sur	1	0.4
	LED123S/840	surfaces		
	PSD WB 7 WH XA	normalement inflammables		
15037900	LL523X	Pour montage sur	1	0.4
	LED123S/840	surfaces		
	PSD NB 7 VLC WH XA	normalement inflammables		
15038600	LL523X	Pour montage sur	1	0.4
	LED160S/840	surfaces		
	PSD NB 7 WH XA	normalement inflammables		
18136600	LL523X	Pour montage sur	1	0.4
	LED62S/840	surfaces		
	PSED WB-OC 13 WH XA	normalement inflammables		
18139700	LL523X	Pour montage sur	1	0.4
	LED62S/840 PSD	surfaces		
	WB-OC 13 ELP3 WH X	normalement inflammables		
18109000	LL523X	Pour montage sur	1	0.4
	LED62S/840 PSD	surfaces		
	WB-OC 7 WH XA	normalement inflammables		
73755600	LL523X	Pour montage sur	1	0.4
	LED62S/840 PSD	surfaces		
	MB 7 WH HE	normalement inflammables		

Full Product			Valeur de scintillement (PstLM)	Valeur d'effet stroboscopique (SVM)
Order Code	Name	Inflammabilité		
73756300	LL523X	Pour montage sur	1	0.4
	LED62S/840 PSD	surfaces		
	WB 7 WH HE	normalement inflammables		
73757000	LL523X	Pour montage sur	1	0.4
	LED100S/840	surfaces		
	PSD MB 7 WH HE	normalement inflammables		
73758700	LL523X	Pour montage sur	1	0.4
	LED100S/840	surfaces		
	PSD WB 7 WH HE	normalement inflammables		
73759400	LL523X	Pour montage sur	1	0.4
	LED123S/840	surfaces		
	PSD NB 7 WH HE	normalement inflammables		
73760000	LL523X	Pour montage sur	1	0.4
	LED123S/840	surfaces		
	PSD MB 7 WH HE	normalement inflammables		
73761700	LL523X	Pour montage sur	1	0.4
	LED123S/840	surfaces		
	PSD WB 7 WH HE	normalement inflammables		
73762400	LL523X	Pour montage sur	1	0.4
	LED160S/840	surfaces		
	PSD NB 7 WH HE	normalement inflammables		
73763100	LL523X	Pour montage sur	1	0.4
	LED160S/840	surfaces		
	PSD MB 7 WH HE	normalement inflammables		
73773000	LL523X	Pour montage sur	1	0.4
	LED100S/840	surfaces		
	SIA MB 7 WH HE	normalement inflammables		
73774700	LL523X	Pour montage sur	1	0.4
	LED100S/840	surfaces		
	SIA WB 7 WH HE	normalement inflammables		
73775400	LL523X	Pour montage sur	1	0.4
	LED123S/840 SIA	surfaces		
	NB 7 WH HE	normalement inflammables		
73776100	LL523X	Pour montage sur	1	0.4
	LED123S/840 SIA	surfaces		
	MB 7 WH HE	normalement inflammables		

Full Product			Valeur de scintillement (PstLM)	Valeur d'effet stroboscopique (SVM)
Order Code	Name	Inflammabilité		
73777800	LL523X	Pour montage sur	1	0.4
	LED123S/840 SIA	surfaces		
	WB 7 WH HE	normalement inflammables		
73778500	LL523X	Pour montage sur	1	0.4
	LED160S/840 SIA	surfaces		
	NB 7 WH HE	normalement inflammables		
73779200	LL523X	Pour montage sur	1	0.4
	LED160S/840 SIA	surfaces		
	MB 7 WH HE	normalement inflammables		
73780800	LL523X	Pour montage sur	1	0.4
	LED62S/840 SIA	surfaces		
	WB 7 WH HE	normalement inflammables		
78918000	LL523X	Pour montage sur	1	0.4
	LED160S/840	surfaces		
	PSD WB 7 WH HE	normalement inflammables		
49577700		Pour montage sur	-	-
		surfaces		
		normalement inflammables		
49578400	LL523X	Pour montage sur	-	-
	LED62S/840 DIA	surfaces		
	WB 7 WH HE	normalement inflammables		
49579100		Pour montage sur	-	-
		surfaces		
		normalement inflammables		
49580700		Pour montage sur	-	-
		surfaces		
		normalement inflammables		
49581400		Pour montage sur	-	-
		surfaces		
		normalement inflammables		
49582100		Pour montage sur	-	-
		surfaces		
		normalement inflammables		
49583800		Pour montage sur	-	-
		surfaces		
		normalement inflammables		
49584500		Pour montage sur	-	-
		surfaces		

Full Product			Valeur de scintillement (PstLM)	Valeur d'effet stroboscopique (SVM)
Order Code	Name	Inflammabilité		
49585200		normalement inflammables		
		Pour montage sur surfaces	-	-
		normalement inflammables		
49586900		Pour montage sur surfaces	-	-
		normalement inflammables		
		Pour montage sur surfaces	-	-
49587600		normalement inflammables		
		Pour montage sur surfaces	-	-
		normalement inflammables		
49588300		Pour montage sur surfaces	-	-
		normalement inflammables		
		Pour montage sur surfaces	-	-
49589000		normalement inflammables		
		Pour montage sur surfaces	-	-
		normalement inflammables		
49590600		Pour montage sur surfaces	-	-
		normalement inflammables		
		Pour montage sur surfaces	-	-
49591300		normalement inflammables		
		Pour montage sur surfaces	-	-
		normalement inflammables		
49592000		Pour montage sur surfaces	-	-
		normalement inflammables		
		Pour montage sur surfaces	-	-
49593700		normalement inflammables		
		Pour montage sur surfaces	-	-
		normalement inflammables		
49594400		Pour montage sur surfaces	-	-
		normalement inflammables		
		Pour montage sur surfaces	-	-
88911800	LL523X	Pour montage sur surfaces	-	-
	LED62S/840	normalement inflammables		
	DEIA WB-OC 13 WH HE	normalement inflammables		
88913200	LL523X	Pour montage sur surfaces	-	-
	LED62S/840 DIA	normalement inflammables		
	DA25N 7 WH HE	normalement inflammables		

Full Product			Valeur de scintillement (PstLM)	Valeur d'effet stroboscopique (SVM)
Order Code	Name	Inflammabilité		
88914900	LL523X	Pour montage sur surfaces	-	-
	LED62S/840 DIA	normalement inflammables		
	DA25W 7 WH HE	normalement inflammables		
88915600	LL523X	Pour montage sur surfaces	-	-
	LED62S/840 DIA	normalement inflammables		
	DA35W 7 WH HE	normalement inflammables		
88916300	LL523X	Pour montage sur surfaces	-	-
	LED100S/840	normalement inflammables		
	DIA NB 7 WH HE	normalement inflammables		
88918700	LL523X	Pour montage sur surfaces	-	-
	LED100S/840	normalement inflammables		
	DIA A20 7 WH HE	normalement inflammables		
88919400	LL523X	Pour montage sur surfaces	-	-
	LED100S/840	normalement inflammables		
	DIA DA35W 7 WH HE	normalement inflammables		
88921700	LL523X	Pour montage sur surfaces	-	-
	LED123S/840 DIA	normalement inflammables		
	A20 7 WH HE	normalement inflammables		
88922400	LL523X	Pour montage sur surfaces	-	-
	LED123S/840 DIA	normalement inflammables		
	DA25W 7 WH HE	normalement inflammables		
88923100	LL523X	Pour montage sur surfaces	-	-
	LED123S/840 DIA	normalement inflammables		
	DA35W 7 WH HE	normalement inflammables		
88924800	LL523X	Pour montage sur surfaces	-	-
	LED160S/840	normalement inflammables		
	DIA WB 7 WH HE	normalement inflammables		
88903300	LL523X	Pour montage sur surfaces	-	-
	LED62S/840 PSD	normalement inflammables		
	DA35W 7 WH HE	normalement inflammables		
91832000		Pour montage sur surfaces	1	0.4
		normalement inflammables		
		Pour montage sur surfaces	-	-
88935400	LL612X	Pour montage sur surfaces aisément inflammables	-	-
	LED61S/840 DIA	normalement inflammables		
	WB 7 WH HE	normalement inflammables		
88906400	LL612X	Pour montage sur surfaces aisément inflammables	-	-
	LED61S/840 DIA	normalement inflammables		
	MB 7 WH HE	normalement inflammables		

Full Product			Valeur de scintillement (PstLM)	Valeur d'effet stroboscopique (SVM)
Order Code	Name	Inflammabilité		
88907100	LL612X	Pour montage sur	-	-
	LED61S/840 DIA	surfaces aisément		
	NB 7 WH HE	inflammables		
88925500	LL623X	Pour montage sur	-	-
	LED123S/840 DIA	surfaces aisément		
	MB 7 WH HE	inflammables		
88926200	LL623X	Pour montage sur	-	-
	LED123S/840 DIA	surfaces aisément		
	WB 7 WH HE	inflammables		
88927900	LL623X	Pour montage sur	-	-
	LED123S/840 DIA	surfaces aisément		
	NB 7 WH HE	inflammables		
74857699	LL515X 61S/840	Pour montage sur	1	0.4
	PSD WB 7 HE WH	surfaces		
		normalement inflammables		
74858399	LL515X 80S/840	Pour montage sur	1	0.4
	PSD WB 7 HE WH	surfaces		

Données du produit

Order Code	Full Product Name	Code famille de produits
47378200	LL512X LED61S/840 PSD O-PC 7 VLC WH XA	LL512X
47379900	LL523X LED123S/840 PSD O-PC 7 VLC WH XA	LL523X
47382900	LL523X LED123S/840 SIA O-PC 7 WH HE	LL523X
47383600	LL523X LED100S/840 SIA O-PC 7 WH HE	LL523X
47384300	LL523X LED62S/840 SIA O-PC 7 WH HE	LL523X
47385000	LL512X LED61S/840 SIA O-PC 7 WH HE	LL512X
47386700	LL512X LED31S/840 SIA O-PC 7 WH HE	LL512X
47388100	LL523X LED62S/840 DIA O-PC 7 WH HE	LL523X
47389800	LL523X LED62S/840 DIA O-PC 13 ELP3 WH HE	LL523X
47390400	LL523X LED100S/840 DIA O-PC 7 WH HE	LL523X
47391100	LL523X LED123S/840 DIA O-PC 7 WH HE	LL523X
47392800	LL512X LED31S/840 DIA O-PC 7 WH HE	LL512X
47393500	LL512X LED50S/840 DIA O-PC 7 WH HE	LL512X
47394200	LL512X LED61S/840 DIA O-PC 7 WH HE	LL512X
18133500	LL512X LED31S/840 PSED WB-OC 13 BK XA	LL512X
18137300	LL523X LED62S/840 PSED WB-OC 13 BK XA	LL523X
18132800	LL512X LED31S/840 PSED WB-OC 13 WH XA	LL512X
18110600	LL512X LED31S/840 PSD WB-OC 7 WH XA	LL512X
73764800	LL512X LED31S/840 PSD MB 7 WH HE	LL512X
73765500		LL512X
73766200	LL512X LED50S/840 PSD MB 7 WH HE	LL512X
73767900	LL512X LED50S/840 PSD WB 7 WH HE	LL512X
73768600	LL512X LED61S/840 PSD NB 7 WH HE	LL512X
73769300	LL512X LED61S/840 PSD MB 7 WH HE	LL512X
73770900	LL512X LED61S/840 PSD WB 7 WH HE	LL512X
73771600	LL512X LED80S/840 PSD NB 7 WH HE	LL512X
73772300	LL512X LED80S/840 PSD MB 7 WH HE	LL512X
73784600	LL512X LED50S/840 SIA MB 7 WH HE	LL512X

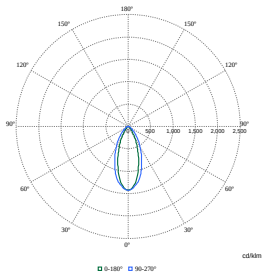
Full Product			Valeur de scintillement (PstLM)	Valeur d'effet stroboscopique (SVM)
Order Code	Name	Inflammabilité		
74859099		normalement inflammables		
	LL515X 61S/840	Pour montage sur	1	0.4
	PSD MB 7 HE WH	surfaces		
74860699	LL515X 80S/840	Pour montage sur	1	0.4
	PSD MB 7 HE WH	surfaces		
		normalement inflammables		
74861399	LL515X 61S/840	Pour montage sur	1	0.4
	PSD NB 7 HE WH	surfaces		
		normalement inflammables		
74862099	LL515X 80S/840	Pour montage sur	1	0.4
	PSD NB 7 HE WH	surfaces		
		normalement inflammables		

Order Code	Full Product Name	Code famille de produits
73785300	LL512X LED50S/840 SIA WB 7 WH HE	LL512X
73786000	LL512X LED61S/840 SIA NB 7 WH HE	LL512X
73787700	LL512X LED61S/840 SIA MB 7 WH HE	LL512X
73788400	LL512X LED61S/840 SIA WB 7 WH HE	LL512X
73789100	LL512X LED80S/840 SIA NB 7 WH HE	LL512X
73790700	LL512X LED80S/840 SIA MB 7 WH HE	LL512X
73792100	LL512X LED31S/840 SIA WB 7 WH HE	LL512X
78919700	LL512X LED80S/840 PSD WB 7 WH HE	LL512X
88928600	LL512X LED31S/830 DIA WB 7 WH HE	LL512X
88930900	LL512X LED31S/840 DEIA WB-OC 13 WH HE	LL512X
88932300	LL512X LED50S/840 DIA DA35W 7 WH HE	LL512X
88934700	LL512X LED80S/840 DIA WB 7 WH HE	LL512X
88897500	LL512X LED31S/840 PSD DA35W 7 WH HE	LL512X
14505400	LL523X LED123S/840 PSD WB 7 WH XA	LL523X
15037900	LL523X LED123S/840 PSD NB 7 VLC WH XA	LL523X
15038600	LL523X LED160S/840 PSD NB 7 WH XA	LL523X
18136600	LL523X LED62S/840 PSED WB-OC 13 WH XA	LL523X
18139700	LL523X LED62S/840 PSD WB-OC 13 ELP3 WH X	LL523X
18109000	LL523X LED62S/840 PSD WB-OC 7 WH XA	LL523X
73755600	LL523X LED62S/840 PSD MB 7 WH HE	LL523X
73756300	LL523X LED62S/840 PSD WB 7 WH HE	LL523X
73757000	LL523X LED100S/840 PSD MB 7 WH HE	LL523X
73758700	LL523X LED100S/840 PSD WB 7 WH HE	LL523X
73759400	LL523X LED123S/840 PSD NB 7 WH HE	LL523X
73760000	LL523X LED123S/840 PSD MB 7 WH HE	LL523X
73761700	LL523X LED123S/840 PSD WB 7 WH HE	LL523X
73762400	LL523X LED160S/840 PSD NB 7 WH HE	LL523X
73763100	LL523X LED160S/840 PSD MB 7 WH HE	LL523X

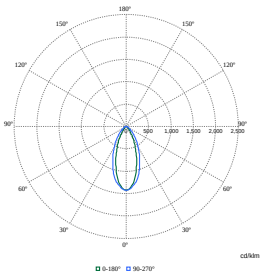
Order Code	Full Product Name	Code famille de produits
73773000	LL523X LED100S/840 SIA MB 7 WH HE	LL523X
73774700	LL523X LED100S/840 SIA WB 7 WH HE	LL523X
73775400	LL523X LED123S/840 SIA NB 7 WH HE	LL523X
73776100	LL523X LED123S/840 SIA MB 7 WH HE	LL523X
73777800	LL523X LED123S/840 SIA WB 7 WH HE	LL523X
73778500	LL523X LED160S/840 SIA NB 7 WH HE	LL523X
73779200	LL523X LED160S/840 SIA MB 7 WH HE	LL523X
73780800	LL523X LED62S/840 SIA WB 7 WH HE	LL523X
78918000	LL523X LED160S/840 PSD WB 7 WH HE	LL523X
49577700		LL523X
49578400	LL523X LED62S/840 DIA WB 7 WH HE	LL523X
49579100		LL523X
49580700		LL523X
49581400		LL523X
49582100		LL523X
49583800		LL523X
49584500		LL523X
49585200		LL523X
49586900		LL512X
49587600		LL512X
49588300		LL512X
49589000		LL512X
49590600		LL512X
49591300		LL512X
49592000		LL512X
49593700		LL512X

Order Code	Full Product Name	Code famille de produits
49594400		LL512X
88911800	LL523X LED62S/840 DEIA WB-OC 13 WH HE	LL523X
88913200	LL523X LED62S/840 DIA DA25N 7 WH HE	LL523X
88914900	LL523X LED62S/840 DIA DA25W 7 WH HE	LL523X
88915600	LL523X LED62S/840 DIA DA35W 7 WH HE	LL523X
88916300	LL523X LED100S/840 DIA NB 7 WH HE	LL523X
88918700	LL523X LED100S/840 DIA A20 7 WH HE	LL523X
88919400	LL523X LED100S/840 DIA DA35W 7 WH HE	LL523X
88921700	LL523X LED123S/840 DIA A20 7 WH HE	LL523X
88922400	LL523X LED123S/840 DIA DA25W 7 WH HE	LL523X
88923100	LL523X LED123S/840 DIA DA35W 7 WH HE	LL523X
88924800	LL523X LED160S/840 DIA WB 7 WH HE	LL523X
88903300	LL523X LED62S/840 PSD DA35W 7 WH HE	LL523X
91832000		LL523X
88935400	LL612X LED61S/840 DIA WB 7 WH HE	LL612X
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88927900	LL623X LED123S/840 DIA NB 7 WH HE	LL623X
74857699	LL515X 61S/840 PSD WB 7 HE WH	LL515X
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74859099	LL515X 61S/840 PSD MB 7 HE WH	LL515X
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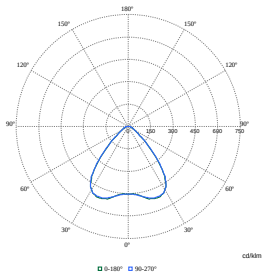
Polar Wide Diagrams



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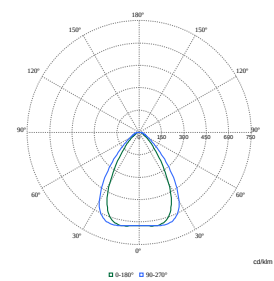


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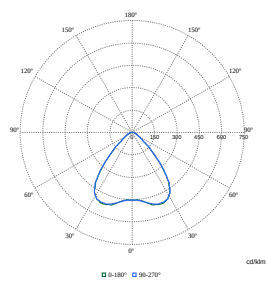


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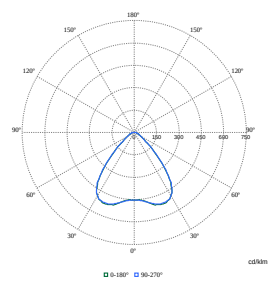
Polar Wide Diagrams



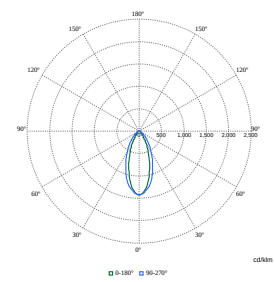
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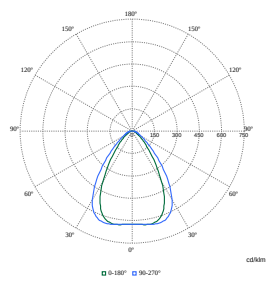
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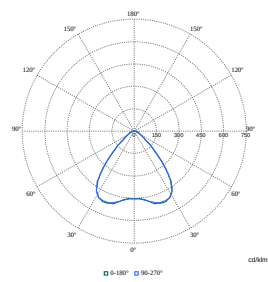
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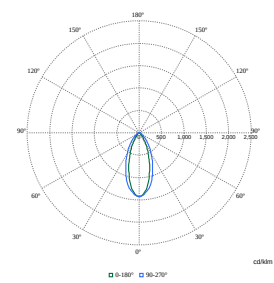
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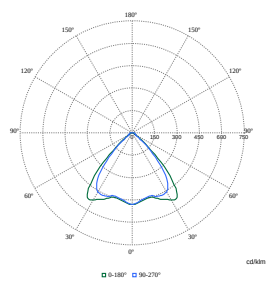
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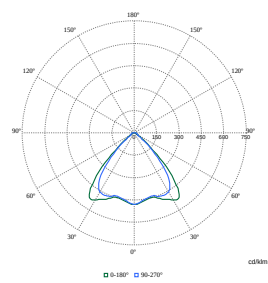
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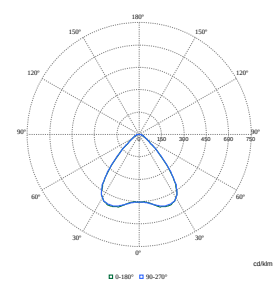


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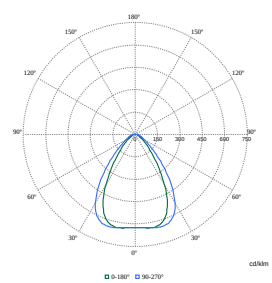


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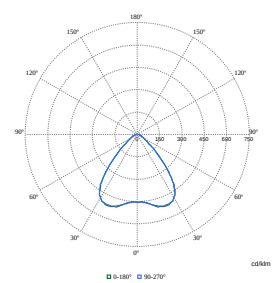
Polar Wide Diagrams



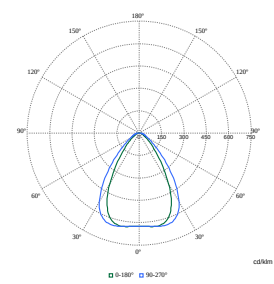
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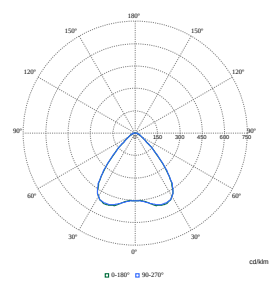
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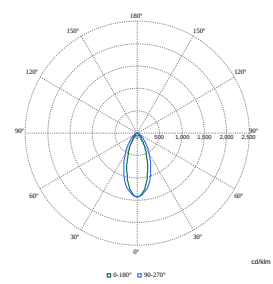
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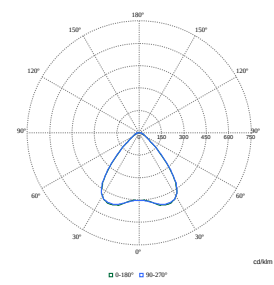
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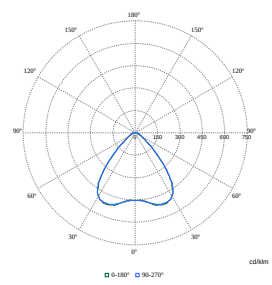
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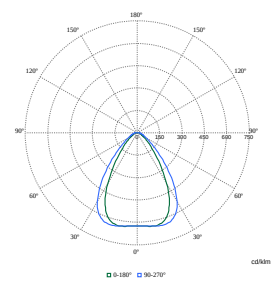
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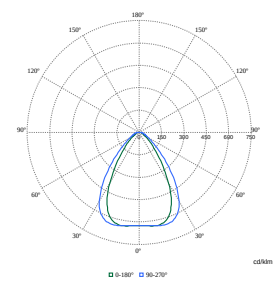


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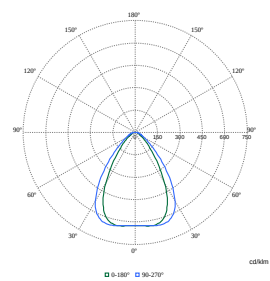


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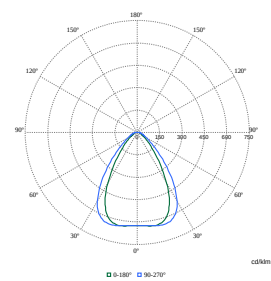
Polar Wide Diagrams



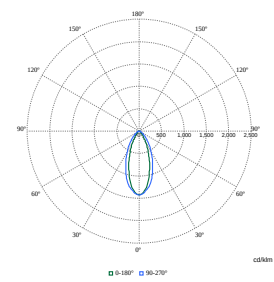
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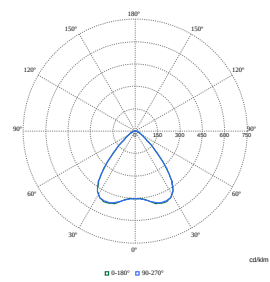
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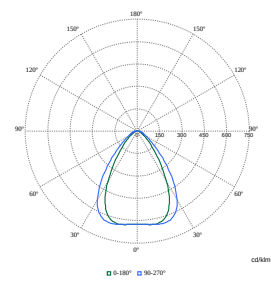
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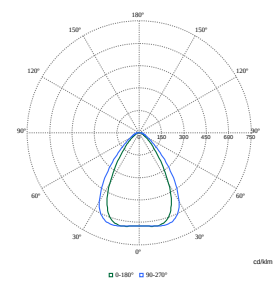
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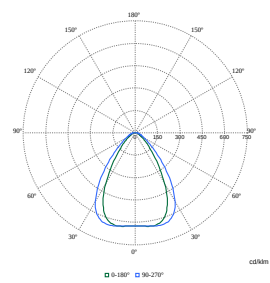
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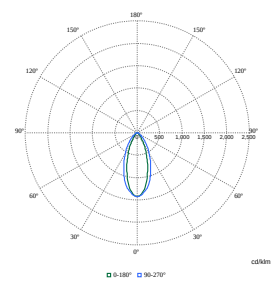
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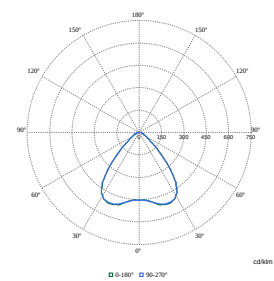


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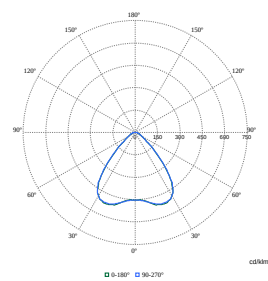


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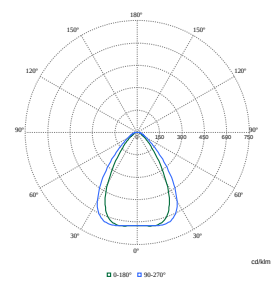
Polar Wide Diagrams



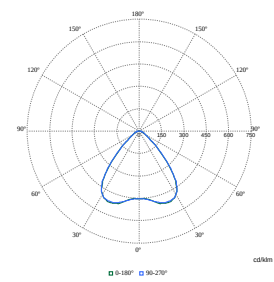
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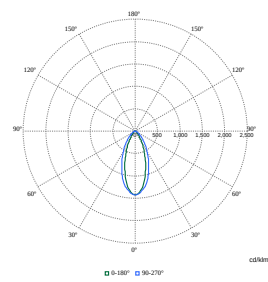
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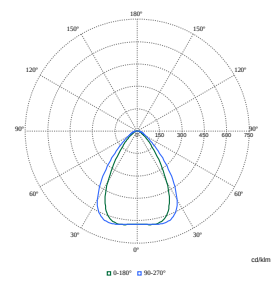
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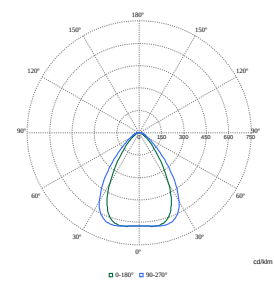
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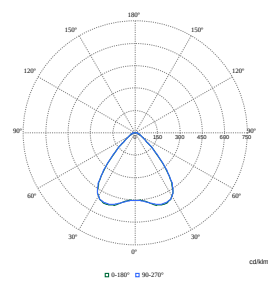
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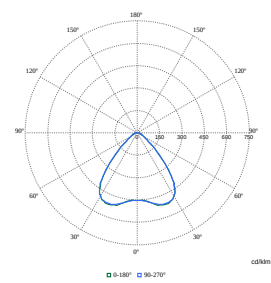
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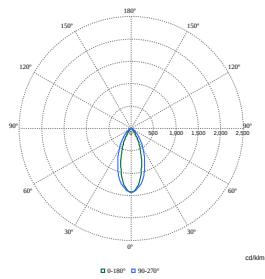


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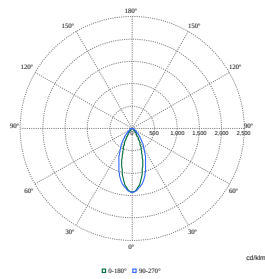


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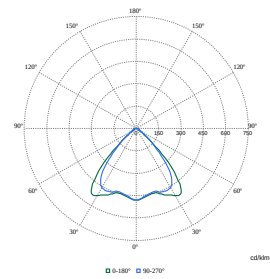
Polar Wide Diagrams



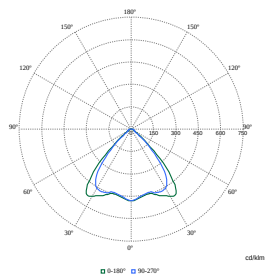
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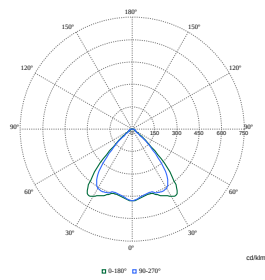
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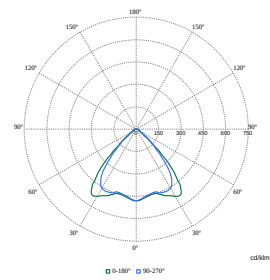
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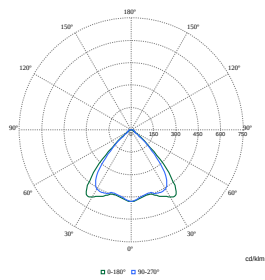
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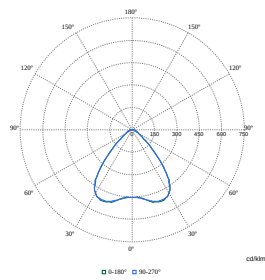
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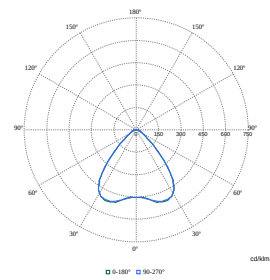
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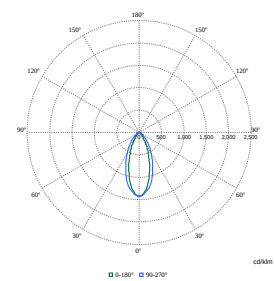


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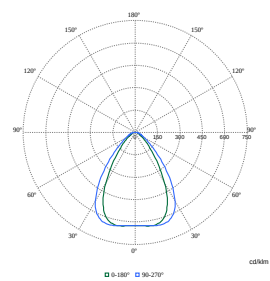


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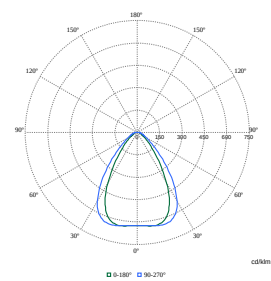
Polar Wide Diagrams



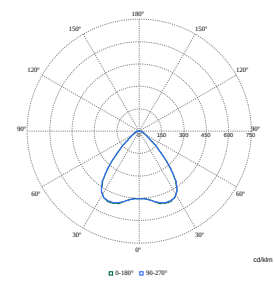
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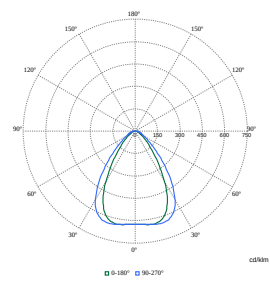
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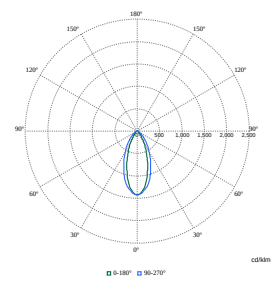
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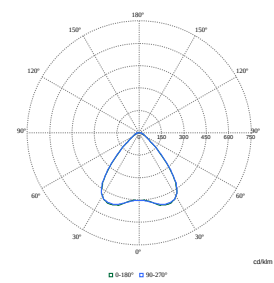
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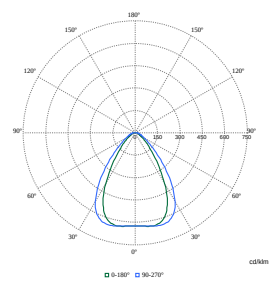
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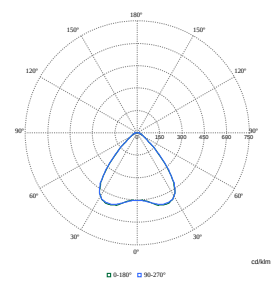
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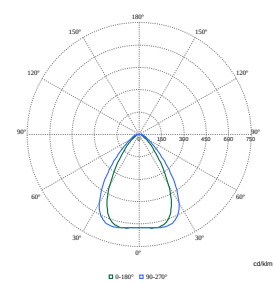


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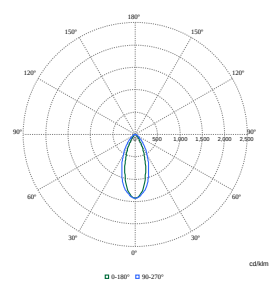


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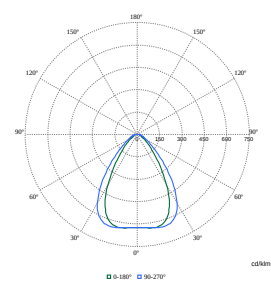
Polar Wide Diagrams



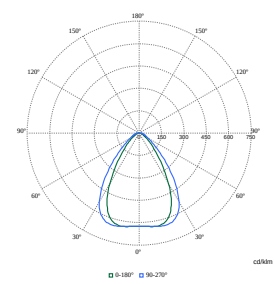
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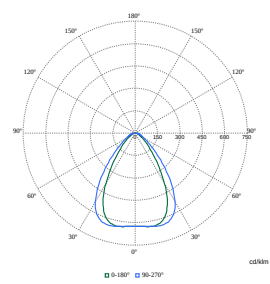
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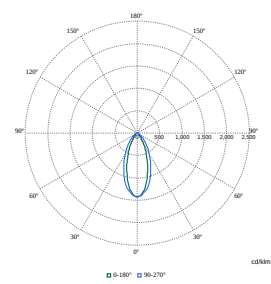
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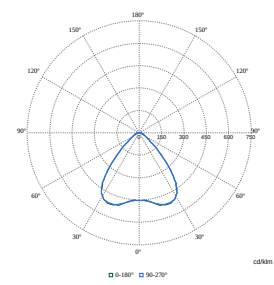
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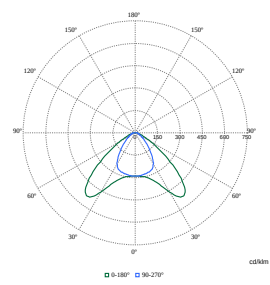
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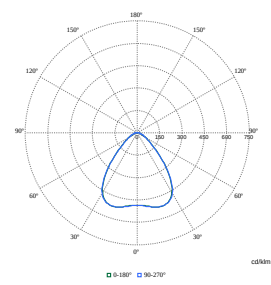
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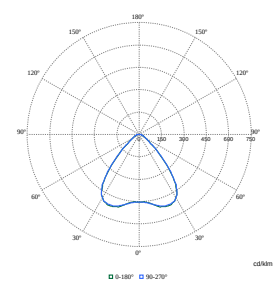


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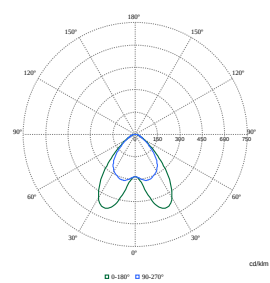


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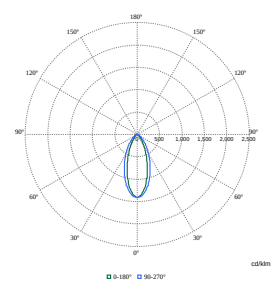
Polar Wide Diagrams



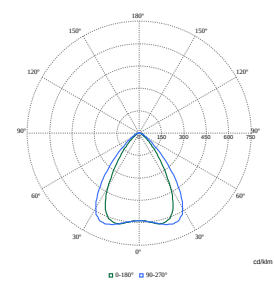
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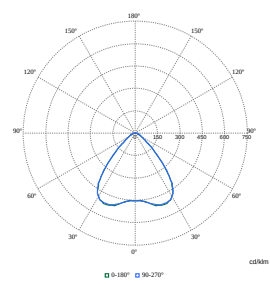
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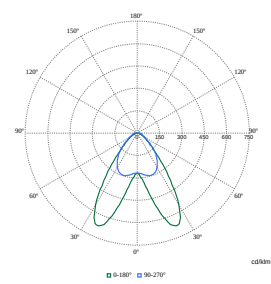
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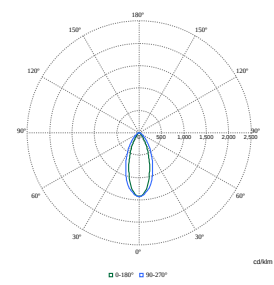
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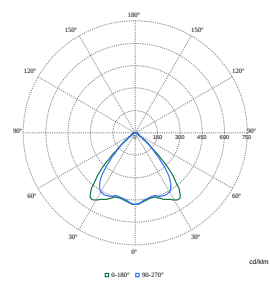
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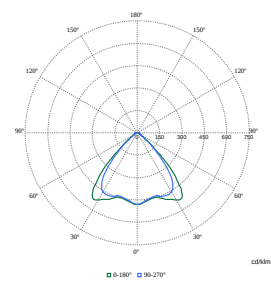
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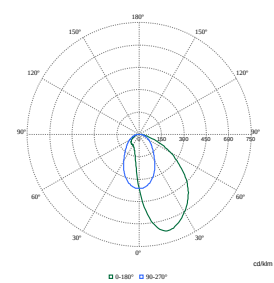


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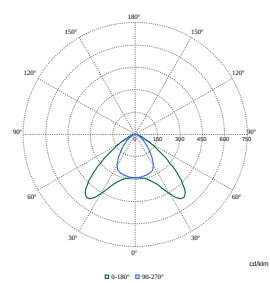


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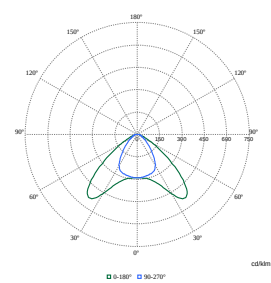
Polar Wide Diagrams



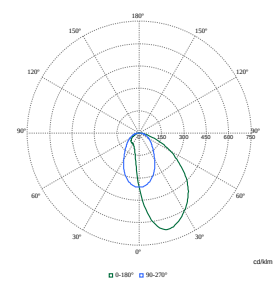
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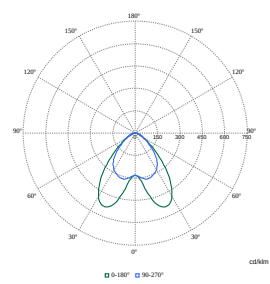
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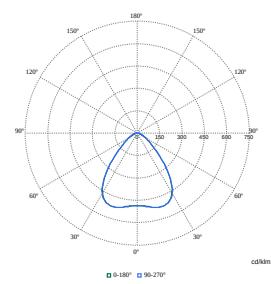
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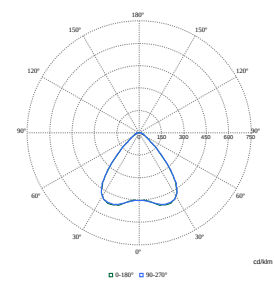
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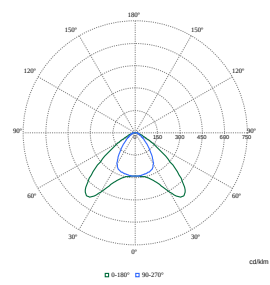
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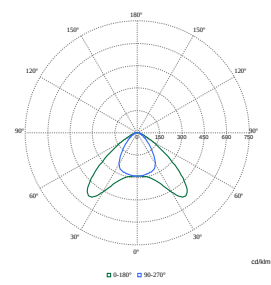
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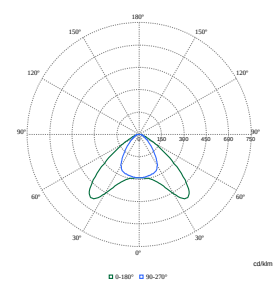


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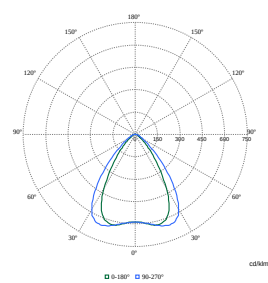


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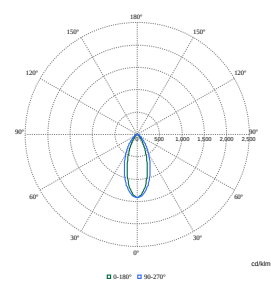
Polar Wide Diagrams



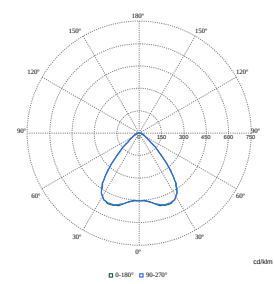
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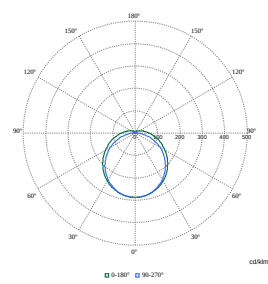
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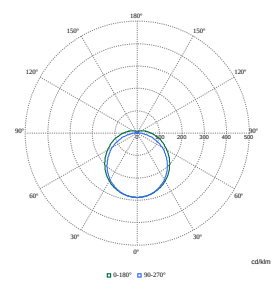
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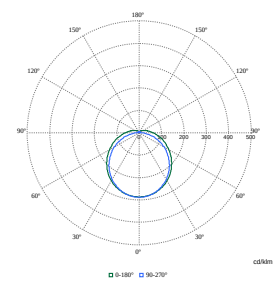
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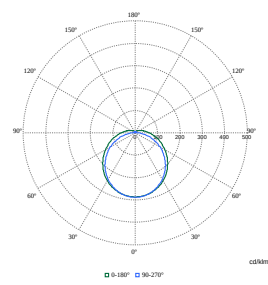
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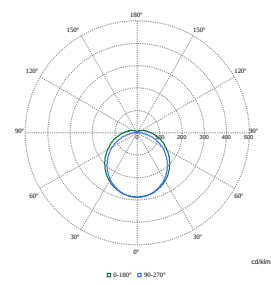
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Polar Normal (separate) - LL500XI - 910925870052

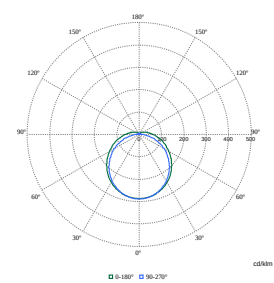


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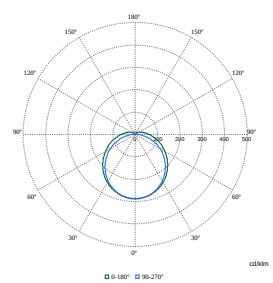


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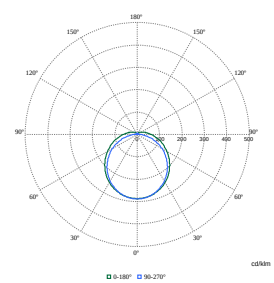
Polar Wide Diagrams



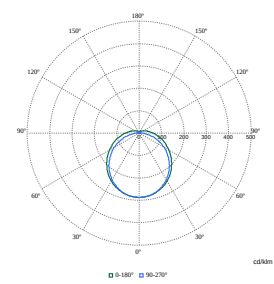
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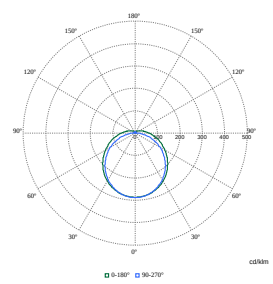
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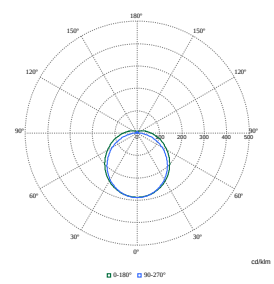
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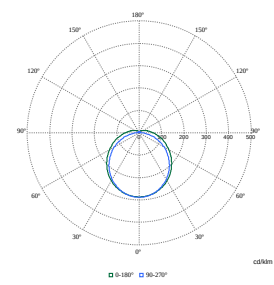
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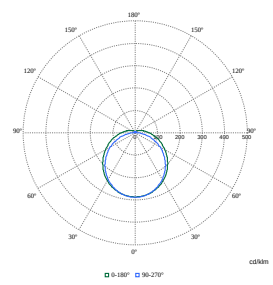
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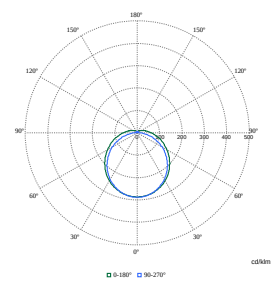
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Polar Normal (separate) - LL500XI - 910925870066



Polar Normal (separate) - LL500XI - 910925870067



Polar Normal (separate) - LL500XI - 910925870065

