



GreenSpace – la solution LED hautement efficace et durable

GreenSpace

Les clients souhaitent établir un équilibre idéal entre leur investissement initial et le coût de l'installation au cours de la durée d'utilisation. GreenSpace est un encastré rentable et durable permettant de remplacer les luminaires CFL conventionnels utilisés dans les applications d'éclairage général. Il intègre la technologie LED la plus récente, qui offre une consommation électrique nettement inférieure, tout en fournissant un flux lumineux confortable, des performances en couleur stables et un excellent rendu des couleurs. La longue durée de vie du produit en fait une solution fidèle à l'adage « l'installer, c'est l'oublier ».

Avantages

- Retour sur investissement en quelques années grâce à une haute efficacité et une longue durée de vie
- Large gamme d'options de montage pour s'adapter à différents types de plafond
- La solution idéale pour les projets de rénovation, possibilité de créer des tailles personnalisées
- Évite l'utilisation de bagues d'adaptation fastidieuses et coûteuses. Découvrez le downlight qui s'adapte toujours
- Conforme aux normes d'éclairage des bureaux, avec des performances de couleur stables et une grande distribution de lumière
- Des plafonds propres et esthétiques avec des options de détection intégrées pour une commande de la lumière du jour et la détection de présence

Fonctions

- Tailles mini (DN460B) et compacte (DN470B) pour encastrement
- Versions en saillie, sur rail et suspendues disponibles (DRUM)
- Tailles de découpe d'encastrement personnalisées entre 150 mm et 280 mm, au total 28 tailles disponibles
- Version UGR19 avec dispositif anti-éblouissement
- Disponible en 700–4 000 lumens pour les applications avec des plafonds plus élevés
- Sélection de couleurs : Blanc, argent et noir en standard
- Version IP54 avec capot avant et option d'éclairage de secours disponible
- Configurable avec de nombreux types de drivers : DALI, POE et sans fil avec Interact Ready
- Installation rapide grâce à la diversité des connecteurs et des câbles
- Pièces imprimées avec au moins 55 % de matériaux biosourcés recyclés ou issus de l'approvisionnement en bilan massique

Application

- Bureaux
- Commerces
- Hôtels
- Hôpitaux

Versions



GreenSpace perfect fit 200mm
cut-out with sensor



GreenSpace perfect fit 225mm cut-
out



Greenspace Mini DN462B with
Polycarbonate Cover Opal



GreenSpace perfect fit 180mm cut-
out

Versions



GreenSpace perfect fit family

Schéma dimensionnel

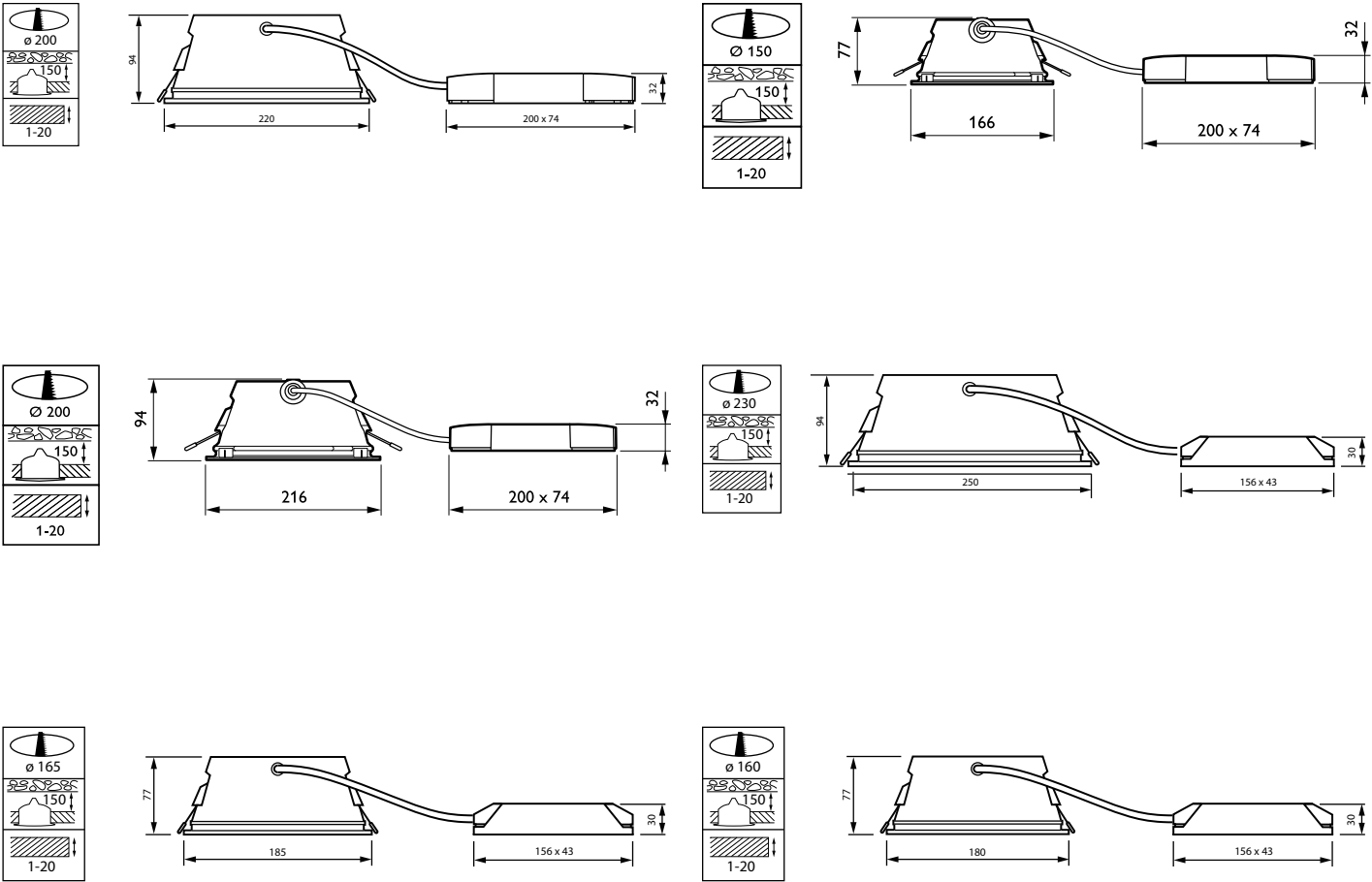
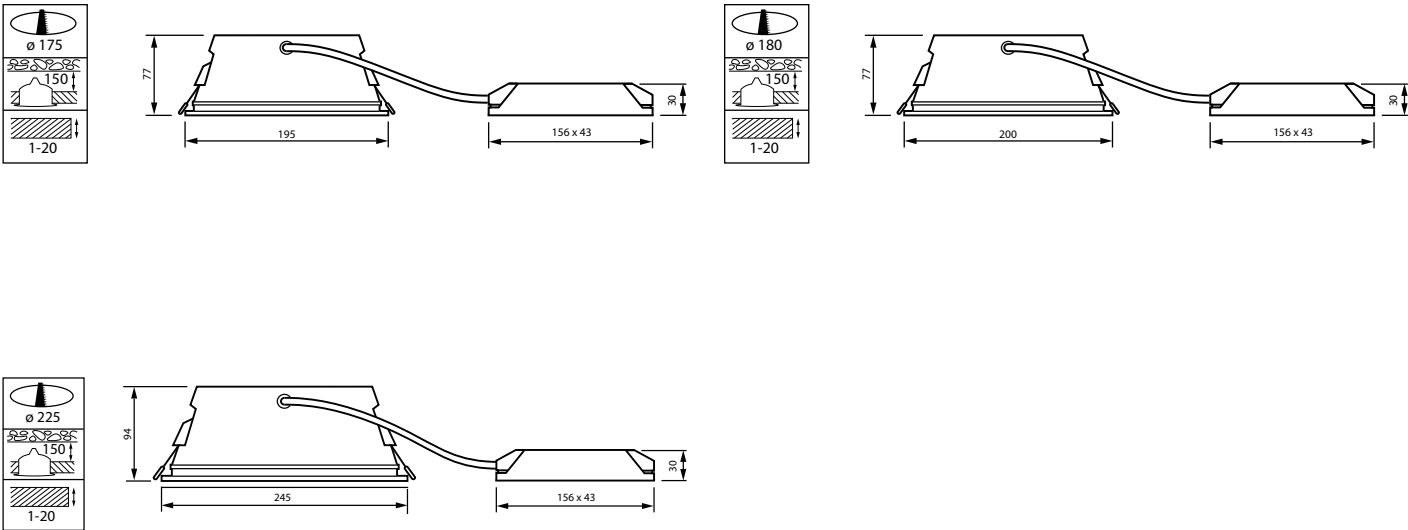


Schéma dimensionnel



Détails sur le produit

Greenspace_EU_gen_2-DN473B-DPP.TIF



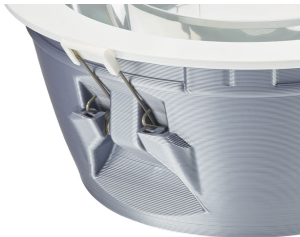
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Greenspace_EU_gen_2-DN462_463_472_473B-1DPP.TIF



Greenspace_EU_gen_2-DN462_463_472_473B-3DPP.TIF



Détails sur le produit



Informations générales	
Driver inclus	Oui
Appareillage	-
Nombre d'appareillages	1 unité
Service Tag	Oui
Données techniques de l'éclairage	
Indice de rendu de couleur (IRC)	>80
Fonctionnement et électricité	
Classe de protection CEI	Classe de sécurité II
Fréquence linéaire	50 to 60 Hz
Mécanique et boîtier	
Type de cache optique/de lentille	-
Couleur du corps	Blanc
Approbation et application	
Marquage CE	Oui
Inflammabilité	-

Informations générales			
Order Code	Full Product Name	Code famille lampe	Source lumineuse remplaçable
8718699982560	DN461B LED11S/830 DIA-VLC-E C ELP3 WH P	11S	Non
8718699982577	DN461B LED11S/830 DIA-VLC-E C WH P	11S	Non
8718699982584	DN461B LED11S/840 DIA-VLC-E C ELP3 WH P	11S	Non
8718699982591	DN461B LED11S/840 DIA-VLC-E C WH P	11S	Non
8718699982911	DN461B LED20S/840 DIA-VLC-E C WH P	20S	Non
8718699982973	DN463B LED11S/830 DIA-VLC-E C WH PCC P	11S	Non
8718699982980	DN463B LED11S/840 DIA-VLC-E C WH PCC P	11S	Non
8720169013056	DN461B LED11S/830 PSD-E C WH P	11S	Non
8720169013063	DN461B LED11S/840 PSD-E C WH P	11S	Non
8718699384661	DN463B LED11S/830 PSU-E C WH PCC P	LED11S	Non
8718699384678	DN463B LED11S/840 PSU-E C WH PCC P	LED11S	Non
8718699793234	DN461B LED11S/830 PSU-E C WH P	LED11S	Non
8718699793241	DN461B LED11S/840 PSU-E C WH P	LED11S	Non
8718699793432	DN461B LED11S/830 PSU-E C ELP3 WH P	LED11S	Non
8718699793449	DN461B LED11S/840 PSU-E C ELP3 WH P	LED11S	Non
8720169149014	TCTT200 20S/830 U4 OC PCC WH	-	-
8719514563995	TCTT165 11S/840 PSU-E WH	-	-
8719514577046	TCTT165 11S/830 PSU-E WH	-	-
8718699983079	DN471B LED20S/830 WIA-E C WH P	20S	Non
8718699983093	DN471B LED20S/840 WIA-E C WH P	20S	Non
8718699983222	DN471B LED20S/830 DIA-VLC-E C ELP3 WH P	20S	Non
8718699983239	DN471B LED20S/830 DIA-VLC-E C WH P	20S	Non
8718699983246	DN471B LED20S/840 DIA-VLC-E C ELP3 WH P	20S	Non
8718699983253	DN471B LED20S/840 DIA-VLC-E C WH P	20S	Non

Order Code	Full Product Name	Code famille lampe	Source lumineuse remplaçable
8718699983260	DN471B LED30S/830 DIA-VLC-E C ELP3 WH P	30S	Non
8718699983277	DN471B LED30S/830 DIA-VLC-E C WH P	30S	Non
8718699983284	DN471B LED30S/840 DIA-VLC-E C ELP3 WH P	30S	Non
8718699983291	DN471B LED30S/840 DIA-VLC-E C WH P	30S	Non
8718699983376	DN473B LED20S/830 DIA-VLC-E C WH PCC P	20S	Non
8718699983383	DN473B LED20S/840 DIA-VLC-E C WH PCC P	20S	Non
8718699983390	DN473B LED30S/830 DIA-VLC-E C WH PCC P	30S	Non
8718699983406	DN473B LED30S/840 DIA-VLC-E C WH PCC P	30S	Non
8720169013094	DN471B LED20S/830 PSD-E C WH P	20S	Non
8720169013100	DN471B LED20S/840 PSD-E C WH P	20S	Non
8718699384746	DN473B LED20S/830 PSU-E C WH PCC P	LED20S	Non
8718699384753	DN473B LED20S/840 PSU-E C WH PCC P	LED20S	Non
8718699793319	DN471B LED20S/830 PSU-E C WH P	LED20S	Non
8718699793326	DN471B LED20S/840 PSU-E C WH P	LED20S	Non
8718699793555	DN471B LED20S/830 PSU-E C ELP3 WH P	LED20S	Non
8718699793562	DN471B LED20S/840 PSU-E C ELP3 WH P	LED20S	Non
8718699945831	DN471B LED30S/830 PSU-E C WH P	-	Non
8718699945848	DN471B LED30S/840 PSU-E C WH P	-	Non
8718699945954	DN471B LED30S/830 PSU-E C ELP3 WH P	-	Non
8718699945961	DN471B LED30S/840 PSU-E C ELP3 WH P	-	Non
8719514574427	TCTT175 20S/830 PSU-E WH	-	-
8719514581371	TCTT175 20S/840 PSU-E WH	-	-
8718699982997	DN470B LED11S/840 DIA-VLC-E C WH P	11S	Non
8718699983000	DN470B LED20S/830 DIA-VLC-E C ELP3 WH P	20S	Non
8718699983017	DN470B LED20S/830 DIA-VLC-E C WH P	20S	Non
8718699983024	DN470B LED20S/840 DIA-VLC-E C ELP3 WH P	20S	Non
8718699983055	DN470B LED20S/840 WIA-E C WH P	20S	Non
8718699983116	DN472B LED20S/830 WIA-E C WH PCC P	20S	Non
8718699983130	DN472B LED20S/840 WIA-E C WH PCC P	20S	Non
8718699983185	DN470B LED30S/830 DIA-VLC-E C ELP3 WH P	30S	Non
8718699983192	DN470B LED30S/830 DIA-VLC-E C WH P	30S	Non
8718699983208	DN470B LED30S/840 DIA-VLC-E C ELP3 WH P	30S	Non
8718699983215	DN470B LED30S/840 DIA-VLC-E C WH P	30S	Non
8718699983307	DN472B LED20S/830 DIA-VLC-E C WH PCC P	20S	Non
8718699983321	DN472B LED20S/840 DIA-VLC-E C WH PCC P	20S	Non
8718699983345	DN472B LED30S/830 DIA-VLC-E C WH PCC P	30S	Non
8718699983352	DN472B LED30S/840 DIA-VLC-E C WH PCC P	30S	Non
8718699983666	DN470B LED20S/830 WIA-E C WH P	20S	Non
8720169012905	DN470B LED20S/830 PSD-E C WH P	20S	Non
8720169012912	DN470B LED30S/830 PSD-E C WH P	30S	Non
8720169013070	DN470B LED20S/840 PSD-E C WH P	20S	Non
8720169013087	DN470B LED30S/840 PSD-E C WH P	30S	Non
8718699384708	DN472B LED20S/830 PSU-E C WH PCC P	LED20S	Non
8718699384715	DN472B LED20S/840 PSU-E C WH PCC P	LED20S	Non
8718699793272	DN470B LED20S/830 PSU-E C WH P	LED20S	Non
8718699793289	DN470B LED20S/840 PSU-E C WH P	LED20S	Non
8718699793517	DN470B LED20S/830 PSU-E C ELP3 WH P	LED20S	Non
8718699793524	DN470B LED20S/840 PSU-E C ELP3 WH P	LED20S	Non
8718699945756	DN470B LED30S/830 PSU-E C WH P	-	Non
8718699945763	DN470B LED30S/840 PSU-E C WH P	-	Non
8718699945916	DN470B LED30S/830 PSU-E C ELP3 WH P	-	Non

Order Code	Full Product Name	Code famille lampe	Source lumineuse remplaçable
8718699945923	DN470B LED30S/840 PSU-E C ELP3 WH P	-	Non
8718699982522	DN460B LED11S/830 DIA-VLC-E C ELP3 WH P	11S	Non
8718699982539	DN460B LED11S/830 DIA-VLC-E C WH P	11S	Non
8718699982546	DN460B LED11S/840 DIA-VLC-E C WH P	11S	Non
8718699982553	DN460B LED20S/840 DIA-VLC-E C WH P	20S	Non
8718699982928	DN462B LED11S/830 DIA-VLC-E C WH PCC P	11S	Non
8718699982942	DN462B LED11S/840 DIA-VLC-E C WH PCC P	11S	Non
8720169013032	DN460B LED11S/830 PSD-E C WH P	11S	Non
8720169013049	DN460B LED11S/840 PSD-E C WH P	11S	Non
8718699384623	DN462B LED11S/830 PSU-E C WH PCC P	LED11S	Non
8718699384630	DN462B LED11S/840 PSU-E C PCC WH P	LED11S	Non
8718699793197	DN460B LED11S/830 PSU-E C WH P	LED11S	Non
8718699793203	DN460B LED11S/840 PSU-E C WH P	LED11S	Non
8718699793395	DN460B LED11S/830 PSU-E C ELP3 WH P	LED11S	Non
8718699793401	DN460B LED11S/840 PSU-E C ELP3 WH P	LED11S	Non
8718699982935	DN462B LED11S/830 DIA-VLC-E C WH PCO P	11S	Non
8718699982959	DN462B LED11S/840 DIA-VLC-E C WH PCO P	11S	Non
8718699793357	DN462B LED11S/830 PSU-E C WH PCO P	LED11S	Non
8718699793364	DN462B LED11S/840 PSU-E C WH PCO P	LED11S	Non
8718699983314	DN472B LED20S/830 DIA-VLC-E C WH PCO P	20S	Non
8718699983338	DN472B LED20S/840 DIA-VLC-E C WH PCO P	20S	Non
8720169013117	DN472B LED11S/830 PSD-E C WH PCO P	11S	Non
8720169013124	DN472B LED11S/840 PSD-E C WH PCO P	11S	Non
8718699793470	DN472B LED20S/830 PSU-E C WH PCO P	LED20S	Non
8718699793487	DN472B LED20S/840 PSU-E C WH PCO P	LED20S	Non
8719514567955	TCTT180 20S/840 PSU-E WH201	-	-
8720169081567	TCTT180 20S/830 PSU-E WH	-	-
8719514564091	TCTT225 20S/840 PSU-E WH	-	-
8719514573925	TCTT225 20S/830 PSU-E WH	-	-
8719514563988	TCTT160 11S/840 PSU-E WH	-	-
8720169081888	TCTT160 11S/830 PSU-E WH	-	-
8719514564107	TCTT230 20S/840 PSU-E WH	-	-
8719514573963	TCTT230 20S/830 PSU-E WH	-	-

Données techniques de l'éclairage (1/2)

Order Code	Full Product Name	Angle d'ouverture du faisceau de la source lumineuse	Température de couleur corrélée (nom.)	Efficacité lumineuse (nominale)	Flux lumineux
8718699982560	DN461B LED11S/830 DIA-VLC-E C ELP3 WH P	- degré(s)	3000 K	125 lm/W	1.050 lm
8718699982577	DN461B LED11S/830 DIA-VLC-E C WH P	- degré(s)	3000 K	125 lm/W	1.050 lm
8718699982584	DN461B LED11S/840	- degré(s)	4000 K	129 lm/W	1.100 lm

Order Code	Full Product Name	Angle d'ouverture du faisceau de la source lumineuse	Température de couleur corrélée (nom.)	Efficacité lumineuse (nominale)	Flux lumineux
	DIA-VLC-E C ELP3 WH P				
8718699982591	DN461B LED11S/840 DIA-VLC-E C WH P	- degré(s)	4000 K	129 lm/W	1.100 lm
8718699982911	DN461B LED20S/840 DIA-VLC-E C WH P	- degré(s)	4000 K	131 lm/W	1.800 lm

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8718699982973	DN463B LED11S/830 DIA-VLC-E C WH PCC P	- degré(s)	3000 K	116 lm/W	1.000 lm
8718699982980	DN463B LED11S/840 DIA-VLC-E C WH PCC P	- degré(s)	4000 K	119 lm/W	1.000 lm
8720169013056	DN461B LED11S/830 PSD-E C WH P	-	3000 K	131 lm/W	1.050 lm
8720169013063	DN461B LED11S/840 PSD-E C WH P	-	4000 K	135 lm/W	1.100 lm
8718699384661	DN463B LED11S/830 PSU-E C WH PCC P	- degré(s)	3000 K	120 lm/W	1.000 lm
8718699384678	DN463B LED11S/840 PSU-E C WH PCC P	- degré(s)	4000 K	124 lm/W	1.000 lm
8718699793234	DN461B LED11S/830 PSU-E C WH P	- degré(s)	3000 K	130 lm/W	1.050 lm
8718699793241	DN461B LED11S/840 PSU-E C WH P	- degré(s)	4000 K	134 lm/W	1.100 lm
8718699793432	DN461B LED11S/830 PSU-E C ELP3 WH P	- degré(s)	3000 K	130 lm/W	1.050 lm
8718699793449	DN461B LED11S/840 PSU-E C ELP3 WH P	- degré(s)	4000 K	134 lm/W	1.100 lm
8720169149014	TCTT200 20S/830 U4 OC PCC WH	60 degré(s)	3000 K	125 lm/W	1.729 lm
8719514563995	TCTT165 11S/840 PSU- E WH	90 degré(s)	4000 K	138 lm/W	1.130 lm

Order Code	Full Product Name	Angle d'ouverture du faisceau de la source lumineuse	Température de couleur corrélée (nom.)	Efficacité lumineuse (nominale)	Flux lumineux
8719514577046	TCTT165 11S/830 PSU- E WH	90 degré(s)	3000 K	134 lm/W	1.098 lm
8718699983079	DN471B LED20S/830 WIA-E C WH P	- degré(s)	3000 K	137 lm/W	1.800 lm
8718699983093	DN471B LED20S/840 WIA-E C WH P	- degré(s)	4000 K	141 lm/W	1.850 lm
8718699983222	DN471B LED20S/830 DIA-VLC-E C ELP3 WH P	- degré(s)	3000 K	133 lm/W	1.800 lm
8718699983239	DN471B LED20S/830 DIA-VLC-E C WH P	- degré(s)	3000 K	133 lm/W	1.800 lm
8718699983246	DN471B LED20S/840 DIA-VLC-E C ELP3 WH P	- degré(s)	4000 K	136 lm/W	1.850 lm
8718699983253	DN471B LED20S/840 DIA-VLC-E C WH P	- degré(s)	4000 K	136 lm/W	1.850 lm
8718699983260	DN471B LED30S/830 DIA-VLC-E C ELP3 WH P	- degré(s)	3000 K	130 lm/W	2.700 lm
8718699983277	DN471B LED30S/830 DIA-VLC-E C WH P	- degré(s)	3000 K	130 lm/W	2.700 lm
8718699983284	DN471B LED30S/840 DIA-VLC-E C ELP3 WH P	- degré(s)	4000 K	134 lm/W	2.800 lm
8718699983291	DN471B LED30S/840 DIA-VLC-E C WH P	- degré(s)	4000 K	134 lm/W	2.800 lm
8718699983376	DN473B LED20S/830 DIA-VLC-E C WH PCC P	- degré(s)	3000 K	126 lm/W	1.750 lm

Order Code	Full Product Name	Angle d'ouverture du faisceau de la source lumineuse	Température de couleur corrélée (nom.)	Efficacité lumineuse (nominale)	Flux lumineux
8718699983383	DN473B LED20S/840 DIA-VLC-E C WH PCC P	- degré(s)	4000 K	130 lm/W	1.800 lm
8718699983390	DN473B LED30S/830 DIA-VLC-E C WH PCC P	- degré(s)	3000 K	124 lm/W	2.600 lm
8718699983406	DN473B LED30S/840 DIA-VLC-E C WH PCC P	- degré(s)	4000 K	128 lm/W	2.700 lm
8720169013094	DN471B LED20S/830 PSD-E C WH P	-	3000 K	135 lm/W	1.800 lm
8720169013100	DN471B LED20S/840 PSD-E C WH P	-	4000 K	139 lm/W	1.850 lm
8718699384746	DN473B LED20S/830 PSU-E C WH PCC P	- degré(s)	3000 K	130 lm/W	1.750 lm
8718699384753	DN473B LED20S/840 PSU-E C WH PCC P	- degré(s)	4000 K	134 lm/W	1.800 lm
8718699793319	DN471B LED20S/830 PSU-E C WH P	- degré(s)	3000 K	137 lm/W	1.800 lm
8718699793326	DN471B LED20S/840 PSU-E C WH P	- degré(s)	4000 K	141 lm/W	1.850 lm
8718699793555	DN471B LED20S/830 PSU-E C ELP3 WH P	- degré(s)	3000 K	137 lm/W	1.800 lm
8718699793562	DN471B LED20S/840 PSU-E C ELP3 WH P	- degré(s)	4000 K	141 lm/W	1.850 lm
8718699945831	DN471B LED30S/830 PSU-E C WH P	- degré(s)	3000 K	131 lm/W	2.700 lm

Order Code	Full Product Name	Angle d'ouverture du faisceau de la source lumineuse	Température de couleur corrélée (nom.)	Efficacité lumineuse (nominale)	Flux lumineux
8718699945848	DN471B LED30S/840 PSU-E C WH P	- degré(s)	4000 K	135 lm/W	2.800 lm
8718699945954	DN471B LED30S/830 PSU-E C ELP3 WH P	- degré(s)	3000 K	131 lm/W	2.700 lm
8718699945961	DN471B LED30S/840 PSU-E C ELP3 WH P	- degré(s)	4000 K	135 lm/W	2.800 lm
8719514574427	TCTT175 20S/830 PSU-E WH	90 degré(s)	3000 K	135 lm/W	1.797 lm
8719514581371	TCTT175 20S/840 PSU-E WH	90 degré(s)	4000 K	139 lm/W	1.849 lm
8718699982997	DN470B LED11S/840 DIA-VLC-E C WH P	- degré(s)	4000 K	138 lm/W	1.200 lm
8718699983000	DN470B LED20S/830 DIA-VLC-E C ELP3 WH P	- degré(s)	3000 K	139 lm/W	1.900 lm
8718699983017	DN470B LED20S/830 DIA-VLC-E C WH P	- degré(s)	3000 K	139 lm/W	1.900 lm
8718699983024	DN470B LED20S/840 DIA-VLC-E C ELP3 WH P	- degré(s)	4000 K	143 lm/W	1.950 lm
8718699983055	DN470B LED20S/840 WIA-E C WH P	- degré(s)	4000 K	148 lm/W	1.950 lm
8718699983116	DN472B LED20S/830 WIA-E C WH PCC P	- degré(s)	3000 K	137 lm/W	1.800 lm
8718699983130	DN472B LED20S/840 WIA-E C WH PCC P	- degré(s)	4000 K	141 lm/W	1.850 lm
8718699983185	DN470B LED30S/830	- degré(s)	3000 K	139 lm/W	2.900 lm

Order Code	Full Product Name	Angle d'ouverture du faisceau de la source lumineuse	Température de couleur corrélée (nom.)	Efficacité lumineuse (nominale)	Flux lumineux
	DIA-VLC-E C ELP3 WH P				
8718699983192	DN470B LED30S/830 DIA-VLC-E C WH P	- degré(s)	3000 K	139 lm/W	2.900 lm
8718699983208	DN470B LED30S/840 DIA-VLC-E C ELP3 WH P	- degré(s)	4000 K	141 lm/W	2.900 lm
8718699983215	DN470B LED30S/840 DIA-VLC-E C WH P	- degré(s)	4000 K	141 lm/W	2.900 lm
8718699983307	DN472B LED20S/830 DIA-VLC-E C WH PCC P	- degré(s)	3000 K	133 lm/W	1.800 lm
8718699983321	DN472B LED20S/840 DIA-VLC-E C WH PCC P	- degré(s)	4000 K	136 lm/W	1.850 lm
8718699983345	DN472B LED30S/830 DIA-VLC-E C WH PCC P	- degré(s)	3000 K	130 lm/W	2.700 lm
8718699983352	DN472B LED30S/840 DIA-VLC-E C WH PCC P	- degré(s)	4000 K	134 lm/W	2.800 lm
8718699983666	DN470B LED20S/830 WIA-E C WH P	- degré(s)	3000 K	144 lm/W	1.900 lm
8720169012905	DN470B LED20S/830 PSD-E C WH P	-	3000 K	142 lm/W	1.900 lm
8720169012912	DN470B LED30S/830 PSD-E C WH P	-	3000 K	142 lm/W	2.900 lm
8720169013070	DN470B LED20S/840 PSD-E C WH P	-	4000 K	146 lm/W	1.950 lm
8720169013087	DN470B LED30S/840	-	4000 K	146 lm/W	2.900 lm

Order Code	Full Product Name	Angle d'ouverture du faisceau de la source lumineuse	Température de couleur corrélée (nom.)	Efficacité lumineuse (nominale)	Flux lumineux
	PSD-E C WH P				
8718699384708	DN472B LED20S/830 PSU-E C WH PCC P	- degré(s)	3000 K	137 lm/W	1.800 lm
8718699384715	DN472B LED20S/840 PSU-E C WH PCC P	- degré(s)	4000 K	141 lm/W	1.850 lm
8718699793272	DN470B LED20S/830 PSU-E C WH P	- degré(s)	3000 K	143 lm/W	1.900 lm
8718699793289	DN470B LED20S/840 PSU-E C WH P	- degré(s)	4000 K	147 lm/W	1.950 lm
8718699793517	DN470B LED20S/830 PSU-E C ELP3 WH P	- degré(s)	3000 K	143 lm/W	1.900 lm
8718699793524	DN470B LED20S/840 PSU-E C ELP3 WH P	- degré(s)	4000 K	147 lm/W	1.950 lm
8718699945756	DN470B LED30S/830 PSU-E C WH P	- degré(s)	3000 K	143 lm/W	2.900 lm
8718699945763	DN470B LED30S/840 PSU-E C WH P	- degré(s)	4000 K	147 lm/W	2.900 lm
8718699945916	DN470B LED30S/830 PSU-E C ELP3 WH P	- degré(s)	3000 K	143 lm/W	2.900 lm
8718699945923	DN470B LED30S/840 PSU-E C ELP3 WH P	- degré(s)	4000 K	147 lm/W	2.900 lm
8718699982522	DN460B LED11S/830 DIA-VLC-E C ELP3 WH P	- degré(s)	3000 K	128 lm/W	1.100 lm
8718699982539	DN460B LED11S/830	- degré(s)	3000 K	128 lm/W	1.100 lm

Order Code	Full Product Name	Angle d'ouverture du faisceau de la source lumineuse	Température de couleur corrélée (nom.)	Efficacité lumineuse (nominale)	Flux lumineux
	DIA-VLC-E C WH P				
8718699982546	DN460B LED11S/840 DIA-VLC-E C WH P	- degré(s)	4000 K	132 lm/W	1.150 lm
8718699982553	DN460B LED20S/840 DIA-VLC-E C WH P	- degré(s)	4000 K	135 lm/W	1.850 lm
8718699982928	DN462B LED11S/830 DIA-VLC-E C WH PCC P	- degré(s)	3000 K	122 lm/W	1.050 lm
8718699982942	DN462B LED11S/840 DIA-VLC-E C WH PCC P	- degré(s)	4000 K	126 lm/W	1.100 lm
8720169013032	DN460B LED11S/830 PSD-E C WH P	-	3000 K	134 lm/W	1.100 lm
8720169013049	DN460B LED11S/840 PSD-E C WH P	-	4000 K	138 lm/W	1.150 lm
8718699384623	DN462B LED11S/830 PSU-E C WH PCC P	- degré(s)	3000 K	127 lm/W	1.050 lm
8718699384630	DN462B LED11S/840 PSU-E C PCC WH P	- degré(s)	4000 K	130 lm/W	1.100 lm
8718699793197	DN460B LED11S/830 PSU-E C WH P	- degré(s)	3000 K	133 lm/W	1.100 lm
8718699793203	DN460B LED11S/840 PSU-E C WH P	- degré(s)	4000 K	137 lm/W	1.150 lm
8718699793395	DN460B LED11S/830 PSU-E C ELP3 WH P	- degré(s)	3000 K	133 lm/W	1.100 lm
8718699793401	DN460B LED11S/840	- degré(s)	4000 K	137 lm/W	1.150 lm

Order Code	Full Product Name	Angle d'ouverture du faisceau de la source lumineuse	Température de couleur corrélée (nom.)	Efficacité lumineuse (nominale)	Flux lumineux
	PSU-E C ELP3 WH P				
8718699982935	DN462B LED11S/830 DIA-VLC-E C WH PCO P	- degré(s)	3000 K	114 lm/W	980 lm
8718699982959	DN462B LED11S/840 DIA-VLC-E C WH PCO P	- degré(s)	4000 K	118 lm/W	1.000 lm
8718699793357	DN462B LED11S/830 PSU-E C WH PCO P	- degré(s)	3000 K	119 lm/W	980 lm
8718699793364	DN462B LED11S/840 PSU-E C WH PCO P	- degré(s)	4000 K	122 lm/W	1.000 lm
8718699983314	DN472B LED20S/830 DIA-VLC-E C WH PCO P	- degré(s)	3000 K	118 lm/W	1.600 lm
8718699983338	DN472B LED20S/840 DIA-VLC-E C WH PCO P	- degré(s)	4000 K	121 lm/W	1.650 lm
8720169013117	DN472B LED11S/830 PSD-E C WH PCO P	-	3000 K	115 lm/W	940 lm
8720169013124	DN472B LED11S/840 PSD-E C WH PCO P	-	4000 K	118 lm/W	960 lm
8718699793470	DN472B LED20S/830 PSU-E C WH PCO P	- degré(s)	3000 K	121 lm/W	1.600 lm
8718699793487	DN472B LED20S/840 PSU-E C WH PCO P	- degré(s)	4000 K	125 lm/W	1.650 lm
8719514567955	TCTT180 20S/840 PSU-E WH201	90 degré(s)	4000 K	139 lm/W	1.849 lm

Order Code	Full Product Name	Angle d'ouverture du faisceau de la source lumineuse	Température de couleur corrélée (nom.)	Efficacité lumineuse (nominale)	Flux lumineux
		de la source lumineuse	de couleur corrélée (nom.)	lumineuse (nominale)	lumineux
8720169081567	TCTT180 20S/830 PSU-E WH	90 degré(s)	3000 K	135 lm/W	1.797 lm
8719514564091	TCTT225 20S/840 PSU-E WH	90 degré(s)	4000 K	148 lm/W	1.964 lm
8719514573925	TCTT225 20S/830 PSU-E WH	90 degré(s)	3000 K	144 lm/W	1.909 lm
8719514563988	TCTT160 11S/840 PSU-E WH	90 degré(s)	4000 K	138 lm/W	1.130 lm

Order Code	Full Product Name	Angle d'ouverture du faisceau de la source lumineuse	Température de couleur corrélée (nom.)	Efficacité lumineuse (nominale)	Flux lumineux
		de la source lumineuse	de couleur corrélée (nom.)	lumineuse (nominale)	lumineux
8720169081888	TCTT160 11S/830 PSU-E WH	90 degré(s)	3000 K	134 lm/W	1.098 lm
8719514564107	TCTT230 20S/840 PSU-E WH	90 degré(s)	4000 K	148 lm/W	1.964 lm
8719514573963	TCTT230 20S/830 PSU-E WH	90 degré(s)	3000 K	144 lm/W	1.909 lm

Données techniques de l'éclairage (2/2)

Order Code	Full Product Name	Nombre de sources lumineuses		Type d'optique	Rendement du flux lumineux vers le haut
		lumineuses			
8718699982560	DN461B LED11S/830 DIA-VLC-E C ELP3 WH P	-	-	-	0
8718699982577	DN461B LED11S/830 DIA-VLC-E C WH P	-	-	-	0
8718699982584	DN461B LED11S/840 DIA-VLC-E C ELP3 WH P	-	-	-	0
8718699982591	DN461B LED11S/840 DIA-VLC-E C WH P	-	-	-	0
8718699982911	DN461B LED20S/840 DIA-VLC-E C WH P	-	-	-	0
8718699982973	DN463B LED11S/830 DIA-VLC-E C WH PCC P	-	-	-	0
8718699982980	DN463B LED11S/840 DIA-VLC-E C WH PCC P	-	-	-	0
8720169013056	DN461B LED11S/830 PSD-E C WH P	-	-	-	0
8720169013063	DN461B LED11S/840 PSD-E C WH P	-	-	-	0
8718699384661	DN463B LED11S/830 PSU-E C WH PCC P	1	-	-	-
8718699384678	DN463B LED11S/840 PSU-E C WH PCC P	1	-	-	-
8718699793234	DN461B LED11S/830 PSU-E C WH P	1	-	-	-
8718699793241	DN461B LED11S/840 PSU-E C WH P	1	-	-	-

Order Code	Full Product Name	Nombre de sources lumineuses		Type d'optique	Rendement du flux lumineux vers le haut
		lumineuses			
8718699793432	DN461B LED11S/830 PSU-E C ELP3 WH P	1	-	-	-
8718699793449	DN461B LED11S/840 PSU-E C ELP3 WH P	1	-	-	-
8720169149014	TCTT200 20S/830 U4 OC PCC WH	-	-	Angle d'ouverture de faisceau 60°	-
8719514563995	TCTT165 11S/840 PSU-E WH	-	-	Angle d'ouverture de faisceau 90°	-
8719514577046	TCTT165 11S/830 PSU-E WH	-	-	Angle d'ouverture de faisceau 90°	-
8718699983079	DN471B LED20S/830 WIA-E C WH P	-	-	-	0
8718699983093	DN471B LED20S/840 WIA-E C WH P	-	-	-	0
8718699983222	DN471B LED20S/830 DIA-VLC-E C ELP3 WH P	-	-	-	0
8718699983239	DN471B LED20S/830 DIA-VLC-E C WH P	-	-	-	0
8718699983246	DN471B LED20S/840 DIA-VLC-E C ELP3 WH P	-	-	-	0

Order Code	Full Product Name	Nombre de sources lumineuses	Type d'optique	Rendement du flux lumineux vers le haut
8718699983253	DN471B LED20S/840 DIA-VLC-E C WH P	-	-	0
8718699983260	DN471B LED30S/830 DIA-VLC-E C ELP3 WH P	-	-	0
8718699983277	DN471B LED30S/830 DIA-VLC-E C WH P	-	-	0
8718699983284	DN471B LED30S/840 DIA-VLC-E C ELP3 WH P	-	-	0
8718699983291	DN471B LED30S/840 DIA-VLC-E C WH P	-	-	0
8718699983376	DN473B LED20S/830 DIA-VLC-E C WH PCC P	-	-	0
8718699983383	DN473B LED20S/840 DIA-VLC-E C WH PCC P	-	-	0
8718699983390	DN473B LED30S/830 DIA-VLC-E C WH PCC P	-	-	0
8718699983406	DN473B LED30S/840 DIA-VLC-E C WH PCC P	-	-	0
8720169013094	DN471B LED20S/830 PSD-E C WH P	-	-	0
8720169013100	DN471B LED20S/840 PSD-E C WH P	-	-	0
8718699384746	DN473B LED20S/830 PSU-E C WH PCC P	1	-	-
8718699384753	DN473B LED20S/840 PSU-E C WH PCC P	1	-	-
8718699793319	DN471B LED20S/830 PSU-E C WH P	1	-	-
8718699793326	DN471B LED20S/840 PSU-E C WH P	1	-	-
8718699793555	DN471B LED20S/830 PSU-E C ELP3 WH P	1	-	-
8718699793562	DN471B LED20S/840 PSU-E C ELP3 WH P	1	-	-
8718699945831	DN471B LED30S/830 PSU-E C WH P	-	-	-
8718699945848	DN471B LED30S/840 PSU-E C WH P	-	-	-
8718699945954	DN471B LED30S/830 PSU-E C ELP3 WH P	-	-	-
8718699945961	DN471B LED30S/840 PSU-E C ELP3 WH P	-	-	-
8719514574427	TCTT175 20S/830 PSU-E WH	-	Angle d'ouverture de faisceau 90°	-

Order Code	Full Product Name	Nombre de sources lumineuses	Type d'optique	Rendement du flux lumineux vers le haut
8719514581371	TCTT175 20S/840 PSU-E WH	-	Angle d'ouverture de faisceau 90°	-
8718699982997	DN470B LED11S/840 DIA-VLC-E C WH P	-	-	0
8718699983000	DN470B LED20S/830 DIA-VLC-E C ELP3 WH P	-	-	0
8718699983017	DN470B LED20S/830 DIA-VLC-E C WH P	-	-	0
8718699983024	DN470B LED20S/840 DIA-VLC-E C ELP3 WH P	-	-	0
8718699983055	DN470B LED20S/840 WIA-E C WH P	-	-	0
8718699983116	DN472B LED20S/830 WIA-E C WH PCC P	-	-	0
8718699983130	DN472B LED20S/840 WIA-E C WH PCC P	-	-	0
8718699983185	DN470B LED30S/830 DIA-VLC-E C ELP3 WH P	-	-	0
8718699983192	DN470B LED30S/830 DIA-VLC-E C WH P	-	-	0
8718699983208	DN470B LED30S/840 DIA-VLC-E C ELP3 WH P	-	-	0
8718699983215	DN470B LED30S/840 DIA-VLC-E C WH P	-	-	0
8718699983307	DN472B LED20S/830 DIA-VLC-E C WH PCC P	-	-	0
8718699983321	DN472B LED20S/840 DIA-VLC-E C WH PCC P	-	-	0
8718699983345	DN472B LED30S/830 DIA-VLC-E C WH PCC P	-	-	0
8718699983352	DN472B LED30S/840 DIA-VLC-E C WH PCC P	-	-	0
8718699983666	DN470B LED20S/830 WIA-E C WH P	-	-	0
8720169012905	DN470B LED20S/830 PSD-E C WH P	-	-	0
8720169012912	DN470B LED30S/830 PSD-E C WH P	-	-	0
8720169013070	DN470B LED20S/840 PSD-E C WH P	-	-	0
8720169013087	DN470B LED30S/840 PSD-E C WH P	-	-	0

Order Code	Full Product Name	Nombre de sources lumineuses	Type d'optique	Rendement du flux lumineux vers le haut
8718699384708	DN472B LED20S/830 PSU-E C WH PCC P	1	-	-
8718699384715	DN472B LED20S/840 PSU-E C WH PCC P	1	-	-
8718699793272	DN470B LED20S/830 PSU-E C WH P	1	-	-
8718699793289	DN470B LED20S/840 PSU-E C WH P	1	-	-
8718699793517	DN470B LED20S/830 PSU-E C ELP3 WH P	1	-	-
8718699793524	DN470B LED20S/840 PSU-E C ELP3 WH P	1	-	-
8718699945756	DN470B LED30S/830 PSU-E C WH P	-	-	-
8718699945763	DN470B LED30S/840 PSU-E C WH P	-	-	-
8718699945916	DN470B LED30S/830 PSU-E C ELP3 WH P	-	-	-
8718699945923	DN470B LED30S/840 PSU-E C ELP3 WH P	-	-	-
8718699982522	DN460B LED11S/830 DIA-VLC-E C ELP3 WH P	-	-	0
8718699982539	DN460B LED11S/830 DIA-VLC-E C WH P	-	-	0
8718699982546	DN460B LED11S/840 DIA-VLC-E C WH P	-	-	0
8718699982553	DN460B LED20S/840 DIA-VLC-E C WH P	-	-	0
8718699982928	DN462B LED11S/830 DIA-VLC-E C WH PCC P	-	-	0
8718699982942	DN462B LED11S/840 DIA-VLC-E C WH PCC P	-	-	0
8720169013032	DN460B LED11S/830 PSD-E C WH P	-	-	0
8720169013049	DN460B LED11S/840 PSD-E C WH P	-	-	0
8718699384623	DN462B LED11S/830 PSU-E C WH PCC P	1	-	-
8718699384630	DN462B LED11S/840 PSU-E C PCC WH P	1	-	-
8718699793197	DN460B LED11S/830 PSU-E C WH P	1	-	-
8718699793203	DN460B LED11S/840 PSU-E C WH P	1	-	-
8718699793395	DN460B LED11S/830 PSU-E C ELP3 WH P	1	-	-
8718699793401	DN460B LED11S/840 PSU-E C ELP3 WH P	1	-	-
8718699982935	DN462B LED11S/830 DIA-VLC-E C WH PCO P	-	-	0

Order Code	Full Product Name	Nombre de sources lumineuses	Type d'optique	Rendement du flux lumineux vers le haut
8718699982959	DN462B LED11S/840 DIA-VLC-E C WH PCO P	-	-	0
8718699793357	DN462B LED11S/830 PSU-E C WH PCO P	1	-	-
8718699793364	DN462B LED11S/840 PSU-E C WH PCO P	1	-	-
8718699983314	DN472B LED20S/830 DIA-VLC-E C WH PCO P	-	-	0
8718699983338	DN472B LED20S/840 DIA-VLC-E C WH PCO P	-	-	0
8720169013117	DN472B LED11S/830 PSD-E C WH PCO P	-	-	0
8720169013124	DN472B LED11S/840 PSD-E C WH PCO P	-	-	0
8718699793470	DN472B LED20S/830 PSU-E C WH PCO P	1	-	-
8718699793487	DN472B LED20S/840 PSU-E C WH PCO P	1	-	-
8719514567955	TCTT180 20S/840 PSU-E WH201	-	Angle d'ouverture de faisceau 90°	-
8720169081567	TCTT180 20S/830 PSU-E WH	-	Angle d'ouverture de faisceau 90°	-
8719514564091	TCTT225 20S/840 PSU-E WH	-	Angle d'ouverture de faisceau 90°	-
8719514573925	TCTT225 20S/830 PSU-E WH	-	Angle d'ouverture de faisceau 90°	-
8719514563988	TCTT160 11S/840 PSU-E WH	-	Angle d'ouverture de faisceau 90°	-
8720169081888	TCTT160 11S/830 PSU-E WH	-	Angle d'ouverture de faisceau 90°	-
8719514564107	TCTT230 20S/840 PSU-E WH	-	Angle d'ouverture de faisceau 90°	-
8719514573963	TCTT230 20S/830 PSU-E WH	-	Angle d'ouverture	-

Order Code	Full Product Name	Nombre de sources lumineuses	Type d'optique	Rendement du flux lumineux vers le haut
			de faisceau 90°	

Fonctionnement et électricité

Order Code	Full Product Name	Tension d'entrée	Consommation électrique	Convient pour la commutation aléatoire
8718699982560	DN461B LED11S/830 DIA-VLC-E C ELP3 WH P	220-240 V	8,6 W	Oui
8718699982577	DN461B LED11S/830 DIA-VLC-E C WH P	220-240 V	8,6 W	Oui
8718699982584	DN461B LED11S/840 DIA-VLC-E C ELP3 WH P	220-240 V	8,6 W	Oui
8718699982591	DN461B LED11S/840 DIA-VLC-E C WH P	220-240 V	8,6 W	Oui
8718699982911	DN461B LED20S/840 DIA-VLC-E C WH P	220-240 V	13,7 W	Oui
8718699982973	DN463B LED11S/830 DIA-VLC-E C WH PCC P	220-240 V	8,6 W	Oui
8718699982980	DN463B LED11S/840 DIA-VLC-E C WH PCC P	220-240 V	8,6 W	Oui
8720169013056	DN461B LED11S/830 PSD-E C WH P	220-240 V	8,2 W	Oui
8720169013063	DN461B LED11S/840 PSD-E C WH P	220-240 V	8,2 W	Oui
8718699384661	DN463B LED11S/830 PSU-E C WH PCC P	220 à 240 V	8,2 W	Oui
8718699384678	DN463B LED11S/840 PSU-E C WH PCC P	220 à 240 V	8,2 W	Oui
8718699793234	DN461B LED11S/830 PSU-E C WH P	220-240 V	8,2 W	Oui
8718699793241	DN461B LED11S/840 PSU-E C WH P	220-240 V	8,2 W	Oui
8718699793432	DN461B LED11S/830 PSU-E C ELP3 WH P	220-240 V	8,2 W	Oui
8718699793449	DN461B LED11S/840 PSU-E C ELP3 WH P	220-240 V	8,2 W	Oui
8720169149014	TCTT200 20S/830 U4 OC PCC WH	220/240 V	13,8 W	Oui (relatif à la détection de présence/ mouvement et à la collecte de

Order Code	Full Product Name	Tension d'entrée	Consommation électrique	Convient pour la commutation aléatoire
				la lumière du jour)
8719514563995	TCTT165 11S/840 PSU-E WH	220/240 V	8,2 W	Non
8719514577046	TCTT165 11S/830 PSU-E WH	220/240 V	8,2 W	Non
8718699983079	DN471B LED20S/830 WIA-E C WH P	220-240 V	13,2 W	Oui
8718699983093	DN471B LED20S/840 WIA-E C WH P	220-240 V	13,2 W	Oui
8718699983222	DN471B LED20S/830 DIA-VLC-E C ELP3 WH P	220-240 V	13,7 W	Oui
8718699983239	DN471B LED20S/830 DIA-VLC-E C WH P	220-240 V	13,7 W	Oui
8718699983246	DN471B LED20S/840 DIA-VLC-E C ELP3 WH P	220-240 V	13,7 W	Oui
8718699983253	DN471B LED20S/840 DIA-VLC-E C WH P	220-240 V	13,7 W	Oui
8718699983260	DN471B LED30S/830 DIA-VLC-E C ELP3 WH P	220-240 V	20,9 W	Oui
8718699983277	DN471B LED30S/830 DIA-VLC-E C WH P	220-240 V	20,9 W	Oui
8718699983284	DN471B LED30S/840 DIA-VLC-E C ELP3 WH P	220-240 V	20,9 W	Oui
8718699983291	DN471B LED30S/840 DIA-VLC-E C WH P	220-240 V	20,9 W	Oui
8718699983376	DN473B LED20S/830 DIA-VLC-E C WH PCC P	220-240 V	13,7 W	Oui

Order Code	Full Product Name	Tension d'entrée	Consommation électrique	Convient pour la commutation aléatoire
8718699983383	DN473B LED20S/840 DIA- VLC-E C WH PCC P	220-240 V	13,7 W	Oui
8718699983390	DN473B LED30S/830 DIA- VLC-E C WH PCC P	220-240 V	20,9 W	Oui
8718699983406	DN473B LED30S/840 DIA- VLC-E C WH PCC P	220-240 V	20,9 W	Oui
8720169013094	DN471B LED20S/830 PSD-E C WH P	220-240 V	13,5 W	Oui
8720169013100	DN471B LED20S/840 PSD-E C WH P	220-240 V	13,5 W	Oui
8718699384746	DN473B LED20S/830 PSU-E C WH PCC P	220 à 240 V	13,3 W	Oui
8718699384753	DN473B LED20S/840 PSU-E C WH PCC P	220 à 240 V	13,3 W	Oui
8718699793319	DN471B LED20S/830 PSU-E C WH P	220-240 V	13,3 W	Oui
8718699793326	DN471B LED20S/840 PSU-E C WH P	220-240 V	13,3 W	Oui
8718699793555	DN471B LED20S/830 PSU-E C ELP3 WH P	220-240 V	13,3 W	Oui
8718699793562	DN471B LED20S/840 PSU-E C ELP3 WH P	220-240 V	13,3 W	Oui
8718699945831	DN471B LED30S/830 PSU-E C WH P	220-240 V	20,9 W	Oui
8718699945848	DN471B LED30S/840 PSU-E C WH P	220-240 V	20,9 W	Oui
8718699945954	DN471B LED30S/830 PSU-E C ELP3 WH P	220-240 V	20,9 W	Oui
8718699945961	DN471B LED30S/840 PSU-E C ELP3 WH P	220-240 V	20,9 W	Oui
8719514574427	TCTT175 20S/830 PSU-E WH	220/240 V	13,3 W	Non
8719514581371	TCTT175 20S/840 PSU-E WH	220/240 V	13,3 W	Non

Order Code	Full Product Name	Tension d'entrée	Consommation électrique	Convient pour la commutation aléatoire
8718699982997	DN470B LED11S/840 DIA-VLC-E C WH P	220-240 V	8,6 W	Oui
8718699983000	DN470B LED20S/830 DIA- VLC-E C ELP3 WH P	220-240 V	13,7 W	Oui
8718699983017	DN470B LED20S/830 DIA- VLC-E C WH P	220-240 V	13,7 W	Oui
8718699983024	DN470B LED20S/840 DIA- VLC-E C ELP3 WH P	220-240 V	13,7 W	Oui
8718699983055	DN470B LED20S/840 WIA-E C WH P	220-240 V	13,2 W	Oui
8718699983116	DN472B LED20S/830 WIA-E C WH PCC P	220-240 V	13,2 W	Oui
8718699983130	DN472B LED20S/840 WIA-E C WH PCC P	220-240 V	13,2 W	Oui
8718699983185	DN470B LED30S/830 DIA- VLC-E C ELP3 WH P	220-240 V	20,9 W	Oui
8718699983192	DN470B LED30S/830 DIA- VLC-E C WH P	220-240 V	20,9 W	Oui
8718699983208	DN470B LED30S/840 DIA- VLC-E C ELP3 WH P	220-240 V	20,9 W	Oui
8718699983215	DN470B LED30S/840 DIA- VLC-E C WH P	220-240 V	20,9 W	Oui
8718699983307	DN472B LED20S/830 DIA- VLC-E C WH PCC P	220-240 V	13,7 W	Oui
8718699983321	DN472B LED20S/840 DIA- VLC-E C WH PCC P	220-240 V	13,7 W	Oui
8718699983345	DN472B LED30S/830 DIA- VLC-E C WH PCC P	220-240 V	20,9 W	Oui
8718699983352	DN472B LED30S/840 DIA- VLC-E C WH PCC P	220-240 V	20,9 W	Oui
8718699983666	DN470B LED20S/830 WIA-E C WH P	220-240 V	13,2 W	Oui

Order Code	Full Product Name	Tension d'entrée	Consommation électrique	Convient pour la commutation aléatoire
8720169012905	DN470B LED20S/830 PSD-E C WH P	220-240 V	13,5 W	Oui
8720169012912	DN470B LED30S/830 PSD-E C WH P	220-240 V	21,2 W	Oui
8720169013070	DN470B LED20S/840 PSD-E C WH P	220-240 V	13,5 W	Oui
8720169013087	DN470B LED30S/840 PSD-E C WH P	220-240 V	21,2 W	Oui
8718699384708	DN472B LED20S/830 PSU-E C WH PCC P	220 à 240 V	13,3 W	Oui
8718699384715	DN472B LED20S/840 PSU-E C WH PCC P	220 à 240 V	13,3 W	Oui
8718699793272	DN470B LED20S/830 PSU-E C WH P	220-240 V	13,3 W	Oui
8718699793289	DN470B LED20S/840 PSU-E C WH P	220-240 V	13,3 W	Oui
8718699793517	DN470B LED20S/830 PSU-E C ELP3 WH P	220-240 V	13,3 W	Oui
8718699793524	DN470B LED20S/840 PSU-E C ELP3 WH P	220-240 V	13,3 W	Oui
8718699945756	DN470B LED30S/830 PSU-E C WH P	220-240 V	20,9 W	Oui
8718699945763	DN470B LED30S/840 PSU-E C WH P	220-240 V	20,9 W	Oui
8718699945916	DN470B LED30S/830 PSU-E C ELP3 WH P	220-240 V	20,9 W	Oui
8718699945923	DN470B LED30S/840 PSU-E C ELP3 WH P	220-240 V	20,9 W	Oui
8718699982522	DN460B LED11S/830 DIA- VLC-E C ELP3 WH P	220-240 V	8,6 W	Oui
8718699982539	DN460B LED11S/830 DIA- VLC-E C WH P	220-240 V	8,6 W	Oui

Order Code	Full Product Name	Tension d'entrée	Consommation électrique	Convient pour la commutation aléatoire
8718699982546	DN460B LED11S/840 DIA- VLC-E C WH P	220-240 V	8,6 W	Oui
8718699982553	DN460B LED20S/840 DIA- VLC-E C WH P	220-240 V	13,7 W	Oui
8718699982928	DN462B LED11S/830 DIA-VLC-E C WH PCC P	220-240 V	8,6 W	Oui
8718699982942	DN462B LED11S/840 DIA-VLC-E C WH PCC P	220-240 V	8,6 W	Oui
8720169013032	DN460B LED11S/830 PSD-E C WH P	220-240 V	8,2 W	Oui
8720169013049	DN460B LED11S/840 PSD-E C WH P	220-240 V	8,2 W	Oui
8718699384623	DN462B LED11S/830 PSU-E C WH PCC P	220 à 240 V	8,2 W	Oui
8718699384630	DN462B LED11S/840 PSU-E C PCC WH P	220 à 240 V	8,2 W	Oui
8718699793197	DN460B LED11S/830 PSU-E C WH P	220-240 V	8,2 W	Oui
8718699793203	DN460B LED11S/840 PSU-E C WH P	220-240 V	8,2 W	Oui
8718699793395	DN460B LED11S/830 PSU-E C ELP3 WH P	220-240 V	8,2 W	Oui
8718699793401	DN460B LED11S/840 PSU-E C ELP3 WH P	220-240 V	8,2 W	Oui
8718699982935	DN462B LED11S/830 DIA-VLC-E C WH PCO P	220-240 V	8,6 W	Oui
8718699982959	DN462B LED11S/840 DIA-VLC-E C WH PCO P	220-240 V	8,6 W	Oui
8718699793357	DN462B LED11S/830 PSU-E C WH PCO P	220-240 V	8,2 W	Oui
8718699793364	DN462B LED11S/840 PSU-E C WH PCO P	220-240 V	8,2 W	Oui
8718699983314	DN472B LED20S/830 DIA- VLC-E C WH PCO P	220-240 V	13,7 W	Oui

Order Code	Full Product Name	Tension d'entrée	Consommation électrique	Convient pour la commutation
				aléatoire
8718699983338	DN472B LED20S/840 DIA-VLC-E C WH PCO P	220-240 V	13,7 W	Oui
8720169013117	DN472B LED11S/830 PSD-E C WH PCO P	220-240 V	8,2 W	Oui
8720169013124	DN472B LED11S/840 PSD-E C WH PCO P	220-240 V	8,2 W	Oui
8718699793470	DN472B LED20S/830 PSU-E C WH PCO P	220-240 V	13,3 W	Oui
8718699793487	DN472B LED20S/840 PSU-E C WH PCO P	220-240 V	13,3 W	Oui
8719514567955	TCTT180 20S/840 PSU-E WH201	220/240 V	13,3 W	Non

Commandes et gradation

Order Code	Full Product Name	Variation de l'intensité lumineuse	Commande intégrée	Niveau de gradation maximal
8718699982560	DN461B LED11S/830 DIA-VLC-E C ELP3 WH P	Oui	-	1%
8718699982577	DN461B LED11S/830 DIA-VLC-E C WH P	Oui	-	1%
8718699982584	DN461B LED11S/840 DIA-VLC-E C ELP3 WH P	Oui	-	1%
8718699982591	DN461B LED11S/840 DIA-VLC-E C WH P	Oui	-	1%
8718699982911	DN461B LED20S/840 DIA-VLC-E C WH P	Oui	-	1%
8718699982973	DN463B LED11S/830 DIA-VLC-E C WH PCC P	Oui	-	1%
8718699982980	DN463B LED11S/840 DIA-VLC-E C WH PCC P	Oui	-	1%
8720169013056	DN461B LED11S/830 PSD-E C WH P	Oui	-	1%
8720169013063	DN461B LED11S/840 PSD-E C WH P	Oui	-	1%
8718699384661	DN463B LED11S/830 PSU-E C WH PCC P	Non	-	Non applicable
8718699384678	DN463B LED11S/840 PSU-E C WH PCC P	Non	-	Non applicable

Order Code	Full Product Name	Tension d'entrée	Consommation électrique	Convient pour la commutation
				aléatoire
8720169081567	TCTT180 20S/830 PSU-E WH	220/240 V	13,3 W	Non
8719514564091	TCTT225 20S/840 PSU-E WH	220/240 V	13,3 W	Non
8719514573925	TCTT225 20S/830 PSU-E WH	220/240 V	13,3 W	Non
8719514563988	TCTT160 11S/840 PSU-E WH	220/240 V	8,2 W	Non
8720169081888	TCTT160 11S/830 PSU-E WH	220/240 V	8,2 W	Non
8719514564107	TCTT230 20S/840 PSU-E WH	220/240 V	13,3 W	Non
8719514573963	TCTT230 20S/830 PSU-E WH	220/240 V	13,3 W	Non

Order Code	Full Product Name	Variation de l'intensité lumineuse	Commande intégrée	Niveau de gradation maximal
8718699793234	DN461B LED11S/830 PSU-E C WH P	Non	-	Non applicable
8718699793241	DN461B LED11S/840 PSU-E C WH P	Non	-	Non applicable
8718699793432	DN461B LED11S/830 PSU-E C ELP3 WH P	Non	-	Non applicable
8718699793449	DN461B LED11S/840 PSU-E C ELP3 WH P	Non	-	Non applicable
8720169149014	TCTT200 20S/830 U4 OC PCC WH	Oui	Capteur InterAct SNS210	-
8719514563995	TCTT165 11S/840 PSU-E WH	Non	-	-
8719514577046	TCTT165 11S/830 PSU-E WH	Non	-	-
8718699983079	DN471B LED20S/830 WIA-E C WH P	Oui	-	1%
8718699983093	DN471B LED20S/840 WIA-E C WH P	Oui	-	1%
8718699983222	DN471B LED20S/830 DIA-VLC-E C ELP3 WH P	Oui	-	1%
8718699983239	DN471B LED20S/830 DIA-VLC-E C WH P	Oui	-	1%
8718699983246	DN471B LED20S/840 DIA-VLC-E C ELP3 WH P	Oui	-	1%

Order Code	Full Product Name	Variation		Niveau de gradation maximal
		de l'intensité lumineuse	Commande intégrée	
8718699983253	DN471B LED20S/840 DIA-VLC-E C WH P	Oui	-	1%
8718699983260	DN471B LED30S/830 DIA-VLC-E C ELP3 WH P	Oui	-	1%
8718699983277	DN471B LED30S/830 DIA-VLC-E C WH P	Oui	-	1%
8718699983284	DN471B LED30S/840 DIA-VLC-E C ELP3 WH P	Oui	-	1%
8718699983291	DN471B LED30S/840 DIA-VLC-E C WH P	Oui	-	1%
8718699983376	DN473B LED20S/830 DIA-VLC-E C WH PCC P	Oui	-	1%
8718699983383	DN473B LED20S/840 DIA-VLC-E C WH PCC P	Oui	-	1%
8718699983390	DN473B LED30S/830 DIA-VLC-E C WH PCC P	Oui	-	1%
8718699983406	DN473B LED30S/840 DIA-VLC-E C WH PCC P	Oui	-	1%
8720169013094	DN471B LED20S/830 PSD-E C WH P	Oui	-	1%
8720169013100	DN471B LED20S/840 PSD-E C WH P	Oui	-	1%
8718699384746	DN473B LED20S/830 PSU-E C WH PCC P	Non	-	Non applicable
8718699384753	DN473B LED20S/840 PSU-E C WH PCC P	Non	-	Non applicable
8718699793319	DN471B LED20S/830 PSU-E C WH P	Non	-	Non applicable
8718699793326	DN471B LED20S/840 PSU-E C WH P	Non	-	Non applicable
8718699793555	DN471B LED20S/830 PSU-E C ELP3 WH P	Non	-	Non applicable
8718699793562	DN471B LED20S/840 PSU-E C ELP3 WH P	Non	-	Non applicable
8718699945831	DN471B LED30S/830 PSU-E C WH P	Non	-	Non applicable
8718699945848	DN471B LED30S/840 PSU-E C WH P	Non	-	Non applicable
8718699945954	DN471B LED30S/830 PSU-E C ELP3 WH P	Non	-	Non applicable
8718699945961	DN471B LED30S/840 PSU-E C ELP3 WH P	Non	-	Non applicable

Order Code	Full Product Name	Variation		Niveau de gradation maximal
		de l'intensité lumineuse	Commande intégrée	
8719514574427	TCTT175 20S/830 PSU-E WH	Non	-	-
8719514581371	TCTT175 20S/840 PSU-E WH	Non	-	-
8718699982997	DN470B LED11S/840 DIA-VLC-E C WH P	Oui	-	1%
8718699983000	DN470B LED20S/830 DIA-VLC-E C ELP3 WH P	Oui	-	1%
8718699983017	DN470B LED20S/830 DIA-VLC-E C WH P	Oui	-	1%
8718699983024	DN470B LED20S/840 DIA-VLC-E C ELP3 WH P	Oui	-	1%
8718699983055	DN470B LED20S/840 WIA-E C WH P	Oui	-	1%
8718699983116	DN472B LED20S/830 WIA-E C WH PCC P	Oui	-	1%
8718699983130	DN472B LED20S/840 WIA-E C WH PCC P	Oui	-	1%
8718699983185	DN470B LED30S/830 DIA-VLC-E C ELP3 WH P	Oui	-	1%
8718699983192	DN470B LED30S/830 DIA-VLC-E C WH P	Oui	-	1%
8718699983208	DN470B LED30S/840 DIA-VLC-E C ELP3 WH P	Oui	-	1%
8718699983215	DN470B LED30S/840 DIA-VLC-E C WH P	Oui	-	1%
8718699983307	DN472B LED20S/830 DIA-VLC-E C WH PCC P	Oui	-	1%
8718699983321	DN472B LED20S/840 DIA-VLC-E C WH PCC P	Oui	-	1%
8718699983345	DN472B LED30S/830 DIA-VLC-E C WH PCC P	Oui	-	1%
8718699983352	DN472B LED30S/840 DIA-VLC-E C WH PCC P	Oui	-	1%
8718699983666	DN470B LED20S/830 WIA-E C WH P	Oui	-	1%
8720169012905	DN470B LED20S/830 PSD-E C WH P	Oui	-	1%
8720169012912	DN470B LED30S/830 PSD-E C WH P	Oui	-	1%

Order Code	Full Product Name	Variation		Niveau de gradation maximal
		de l'intensité lumineuse	Commande intégrée	
8720169013070	DN470B LED20S/840 PSD-E C WH P	Oui	-	1%
8720169013087	DN470B LED30S/840 PSD-E C WH P	Oui	-	1%
8718699384708	DN472B LED20S/830 PSU-E C WH PCC P	Non	-	Non applicable
8718699384715	DN472B LED20S/840 PSU-E C WH PCC P	Non	-	Non applicable
8718699793272	DN470B LED20S/830 PSU-E C WH P	Non	-	Non applicable
8718699793289	DN470B LED20S/840 PSU-E C WH P	Non	-	Non applicable
8718699793517	DN470B LED20S/830 PSU-E C ELP3 WH P	Non	-	Non applicable
8718699793524	DN470B LED20S/840 PSU-E C ELP3 WH P	Non	-	Non applicable
8718699945756	DN470B LED30S/830 PSU-E C WH P	Non	-	Non applicable
8718699945763	DN470B LED30S/840 PSU-E C WH P	Non	-	Non applicable
8718699945916	DN470B LED30S/830 PSU-E C ELP3 WH P	Non	-	Non applicable
8718699945923	DN470B LED30S/840 PSU-E C ELP3 WH P	Non	-	Non applicable
8718699982522	DN460B LED11S/830 DIA-VLC-E C ELP3 WH P	Oui	-	1%
8718699982539	DN460B LED11S/830 DIA-VLC-E C WH P	Oui	-	1%
8718699982546	DN460B LED11S/840 DIA-VLC-E C WH P	Oui	-	1%
8718699982553	DN460B LED20S/840 DIA-VLC-E C WH P	Oui	-	1%
8718699982928	DN462B LED11S/830 DIA-VLC-E C WH PCC P	Oui	-	1%
8718699982942	DN462B LED11S/840 DIA-VLC-E C WH PCC P	Oui	-	1%
8720169013032	DN460B LED11S/830 PSD-E C WH P	Oui	-	1%
8720169013049	DN460B LED11S/840 PSD-E C WH P	Oui	-	1%
8718699384623	DN462B LED11S/830 PSU-E C WH PCC P	Non	-	Non applicable
8718699384630	DN462B LED11S/840 PSU-E C PCC WH P	Non	-	Non applicable
8718699793197	DN460B LED11S/830 PSU-E C WH P	Non	-	Non applicable

Order Code	Full Product Name	Variation		Niveau de gradation maximal
		de l'intensité lumineuse	Commande intégrée	
8718699793203	DN460B LED11S/840 PSU-E C WH P	Non	-	Non applicable
8718699793395	DN460B LED11S/830 PSU-E C ELP3 WH P	Non	-	Non applicable
8718699793401	DN460B LED11S/840 PSU-E C ELP3 WH P	Non	-	Non applicable
8718699982935	DN462B LED11S/830 DIA-VLC-E C WH PCO P	Oui	-	1%
8718699982959	DN462B LED11S/840 DIA-VLC-E C WH PCO P	Oui	-	1%
8718699793357	DN462B LED11S/830 PSU-E C WH PCO P	Non	-	Non applicable
8718699793364	DN462B LED11S/840 PSU-E C WH PCO P	Non	-	Non applicable
8718699983314	DN472B LED20S/830 DIA-VLC-E C WH PCO P	Oui	-	1%
8718699983338	DN472B LED20S/840 DIA-VLC-E C WH PCO P	Oui	-	1%
8720169013117	DN472B LED11S/830 PSD-E C WH PCO P	Oui	-	1%
8720169013124	DN472B LED11S/840 PSD-E C WH PCO P	Oui	-	1%
8718699793470	DN472B LED20S/830 PSU-E C WH PCO P	Non	-	Non applicable
8718699793487	DN472B LED20S/840 PSU-E C WH PCO P	Non	-	Non applicable
8719514567955	TCTT180 20S/840 PSU-E WH201	Non	-	-
8720169081567	TCTT180 20S/830 PSU-E WH	Non	-	-
8719514564091	TCTT225 20S/840 PSU-E WH	Non	-	-
8719514573925	TCTT225 20S/830 PSU-E WH	Non	-	-
8719514563988	TCTT160 11S/840 PSU-E WH	Non	-	-
8720169081888	TCTT160 11S/830 PSU-E WH	Non	-	-
8719514564107	TCTT230 20S/840 PSU-E WH	Non	-	-
8719514573963	TCTT230 20S/830 PSU-E WH	Non	-	-

Mécanique et boîtier

Order Code	Full Product Name	Protection	
		contre les chocs mécaniques	Indice de protection
8718699982560	DN461B LED11S/830 DIA-VLC-E C ELP3 WH P	IK02	IP20
8718699982577	DN461B LED11S/830 DIA-VLC-E C WH P	IK02	IP20
8718699982584	DN461B LED11S/840 DIA-VLC-E C ELP3 WH P	IK02	IP20
8718699982591	DN461B LED11S/840 DIA-VLC-E C WH P	IK02	IP20
8718699982911	DN461B LED20S/840 DIA-VLC-E C WH P	IK02	IP20
8718699982973	DN463B LED11S/830 DIA-VLC-E C WH PCC P	IK02	IP20
8718699982980	DN463B LED11S/840 DIA-VLC-E C WH PCC P	IK02	IP20
8720169013056	DN461B LED11S/830 PSD-E C WH P	IK02	IP20
8720169013063	DN461B LED11S/840 PSD-E C WH P	IK02	IP20
8718699384661	DN463B LED11S/830 PSU-E C WH PCC P	IK06	IP20/54
8718699384678	DN463B LED11S/840 PSU-E C WH PCC P	IK06	IP20/54
8718699793234	DN461B LED11S/830 PSU-E C WH P	IK02	IP20
8718699793241	DN461B LED11S/840 PSU-E C WH P	IK02	IP20
8718699793432	DN461B LED11S/830 PSU-E C ELP3 WH P	IK02	IP20
8718699793449	DN461B LED11S/840 PSU-E C ELP3 WH P	IK02	IP20
8720169149014	TCTT200 20S/830 U4 OC PCC WH	IK02	IP20/54
8719514563995	TCTT165 11S/840 PSU-E WH	IK02	IP20
8719514577046	TCTT165 11S/830 PSU-E WH	IK02	IP20
8718699983079	DN471B LED20S/830 WIA-E C WH P	IK02	IP20
8718699983093	DN471B LED20S/840 WIA-E C WH P	IK02	IP20
8718699983222	DN471B LED20S/830 DIA-VLC-E C ELP3 WH P	IK02	IP20
8718699983239	DN471B LED20S/830 DIA-VLC-E C WH P	IK02	IP20
8718699983246	DN471B LED20S/840 DIA-VLC-E C ELP3 WH P	IK02	IP20
8718699983253	DN471B LED20S/840 DIA-VLC-E C WH P	IK02	IP20
8718699983260	DN471B LED30S/830 DIA-VLC-E C ELP3 WH P	IK02	IP20
8718699983277	DN471B LED30S/830 DIA-VLC-E C WH P	IK02	IP20
8718699983284	DN471B LED30S/840 DIA-VLC-E C ELP3 WH P	IK02	IP20
8718699983291	DN471B LED30S/840 DIA-VLC-E C WH P	IK02	IP20

Order Code	Full Product Name	Protection	
		contre les chocs mécaniques	Indice de protection
8718699983376	DN473B LED20S/830 DIA-VLC-E C WH PCC P	IK02	IP20/54
8718699983383	DN473B LED20S/840 DIA-VLC-E C WH PCC P	IK02	IP20/54
8718699983390	DN473B LED30S/830 DIA-VLC-E C WH PCC P	IK02	IP20/54
8718699983406	DN473B LED30S/840 DIA-VLC-E C WH PCC P	IK02	IP20/54
8720169013094	DN471B LED20S/830 PSD-E C WH P	IK02	IP20
8720169013100	DN471B LED20S/840 PSD-E C WH P	IK02	IP20
8718699384746	DN473B LED20S/830 PSU-E C WH PCC P	IK06	IP20/54
8718699384753	DN473B LED20S/840 PSU-E C WH PCC P	IK06	IP20/54
8718699793319	DN471B LED20S/830 PSU-E C WH P	IK02	IP20
8718699793326	DN471B LED20S/840 PSU-E C WH P	IK02	IP20
8718699793555	DN471B LED20S/830 PSU-E C ELP3 WH P	IK02	IP20
8718699793562	DN471B LED20S/840 PSU-E C ELP3 WH P	IK02	IP20
8718699945831	DN471B LED30S/830 PSU-E C WH P	IK02	IP20
8718699945848	DN471B LED30S/840 PSU-E C WH P	IK02	IP20
8718699945954	DN471B LED30S/830 PSU-E C ELP3 WH P	IK02	IP20
8718699945961	DN471B LED30S/840 PSU-E C ELP3 WH P	IK02	IP20
8719514574427	TCTT175 20S/830 PSU-E WH	IK02	IP20
8719514581371	TCTT175 20S/840 PSU-E WH	IK02	IP20
8718699982997	DN470B LED11S/840 DIA-VLC-E C WH P	IK02	IP20
8718699983000	DN470B LED20S/830 DIA-VLC-E C ELP3 WH P	IK02	IP20
8718699983017	DN470B LED20S/830 DIA-VLC-E C WH P	IK02	IP20
8718699983024	DN470B LED20S/840 DIA-VLC-E C ELP3 WH P	IK02	IP20
8718699983055	DN470B LED20S/840 WIA-E C WH P	IK02	IP20
8718699983116	DN472B LED20S/830 WIA-E C WH PCC P	IK02	IP20/54
8718699983130	DN472B LED20S/840 WIA-E C WH PCC P	IK02	IP20/54
8718699983185	DN470B LED30S/830 DIA-VLC-E C ELP3 WH P	IK02	IP20
8718699983192	DN470B LED30S/830 DIA-VLC-E C WH P	IK02	IP20
8718699983208	DN470B LED30S/840 DIA-VLC-E C ELP3 WH P	IK02	IP20

Order Code	Full Product Name	Protection contre les chocs mécaniques	Indice de protection
8718699983215	DN470B LED30S/840 DIA-VLC-E C WH P	IK02	IP20
8718699983307	DN472B LED20S/830 DIA-VLC-E C WH PCC P	IK02	IP20
8718699983321	DN472B LED20S/840 DIA-VLC-E C WH PCC P	IK02	IP20
8718699983345	DN472B LED30S/830 DIA-VLC-E C WH PCC P	IK02	IP20
8718699983352	DN472B LED30S/840 DIA-VLC-E C WH PCC P	IK02	IP20/54
8718699983666	DN470B LED20S/830 WIA-E C WH P	IK02	IP20
8720169012905	DN470B LED20S/830 PSD-E C WH P	IK02	IP20
8720169012912	DN470B LED30S/830 PSD-E C WH P	IK02	IP20
8720169013070	DN470B LED20S/840 PSD-E C WH P	IK02	IP20
8720169013087	DN470B LED30S/840 PSD-E C WH P	IK02	IP20
8718699384708	DN472B LED20S/830 PSU-E C WH PCC P	IK06	IP20/54
8718699384715	DN472B LED20S/840 PSU-E C WH PCC P	IK06	IP20/54
8718699793272	DN470B LED20S/830 PSU-E C WH P	IK02	IP20
8718699793289	DN470B LED20S/840 PSU-E C WH P	IK02	IP20
8718699793517	DN470B LED20S/830 PSU-E C ELP3 WH P	IK02	IP20
8718699793524	DN470B LED20S/840 PSU-E C ELP3 WH P	IK02	IP20
8718699945756	DN470B LED30S/830 PSU-E C WH P	IK02	IP20
8718699945763	DN470B LED30S/840 PSU-E C WH P	IK02	IP20
8718699945916	DN470B LED30S/830 PSU-E C ELP3 WH P	IK02	IP20
8718699945923	DN470B LED30S/840 PSU-E C ELP3 WH P	IK02	IP20
8718699982522	DN460B LED11S/830 DIA-VLC-E C ELP3 WH P	IK02	IP20
8718699982539	DN460B LED11S/830 DIA-VLC-E C WH P	IK02	IP20
8718699982546	DN460B LED11S/840 DIA-VLC-E C WH P	IK02	IP20
8718699982553	DN460B LED20S/840 DIA-VLC-E C WH P	IK02	IP20
8718699982928	DN462B LED11S/830 DIA-VLC-E C WH PCC P	IK02	IP20
8718699982942	DN462B LED11S/840 DIA-VLC-E C WH PCC P	IK02	IP20

Fonctionnement de secours

Order Code	Full Product Name	Protection contre les chocs mécaniques	Indice de protection
8720169013032	DN460B LED11S/830 PSD-E C WH P	IK02	IP20
8720169013049	DN460B LED11S/840 PSD-E C WH P	IK02	IP20
8718699384623	DN462B LED11S/830 PSU-E C WH PCC P	IK06	IP20/54
8718699384630	DN462B LED11S/840 PSU-E C PCC WH P	IK06	IP20/54
8718699793197	DN460B LED11S/830 PSU-E C WH P	IK02	IP20
8718699793203	DN460B LED11S/840 PSU-E C WH P	IK02	IP20
8718699793395	DN460B LED11S/830 PSU-E C ELP3 WH P	IK02	IP20
8718699793401	DN460B LED11S/840 PSU-E C ELP3 WH P	IK02	IP20
8718699982935	DN462B LED11S/830 DIA-VLC-E C WH PCO P	IK02	IP20
8718699982959	DN462B LED11S/840 DIA-VLC-E C WH PCO P	IK02	IP20
8718699793357	DN462B LED11S/830 PSU-E C WH PCO P	IK06	IP20/54
8718699793364	DN462B LED11S/840 PSU-E C WH PCO P	IK06	IP20/54
8718699983314	DN472B LED20S/830 DIA-VLC-E C WH PCO P	IK02	IP20
8718699983338	DN472B LED20S/840 DIA-VLC-E C WH PCO P	IK02	IP20
8720169013117	DN472B LED11S/830 PSD-E C WH PCO P	IK02	IP20
8720169013124	DN472B LED11S/840 PSD-E C WH PCO P	IK02	IP20
8718699793470	DN472B LED20S/830 PSU-E C WH PCO P	IK06	IP20/54
8718699793487	DN472B LED20S/840 PSU-E C WH PCO P	IK06	IP20/54
8719514567955	TCTT180 20S/840 PSU-E WH201	IK02	IP20
8720169081567	TCTT180 20S/830 PSU-E WH	IK02	IP20
8719514564091	TCTT225 20S/840 PSU-E WH	IK02	IP20
8719514573925	TCTT225 20S/830 PSU-E WH	IK02	IP20
8719514563988	TCTT160 11S/840 PSU-E WH	IK02	IP20
8720169081888	TCTT160 11S/830 PSU-E WH	IK02	IP20
8719514564107	TCTT230 20S/840 PSU-E WH	IK02	IP20
8719514573963	TCTT230 20S/830 PSU-E WH	IK02	IP20

					Durée nominale de l'éclairage de secours (à pleine charge)
Order Code	Full Product Name	Secours centralisé	Eclairage de secours	Flux en mode secours	
8718699982560	DN461B LED11S/830 DIA-VLC-E C ELP3 WH P	Non	Éclairage de secours 3 heures version Pro	390 lm	3 h
8718699982577	DN461B LED11S/830 DIA-VLC-E C WH P	Non	-	-	-
8718699982584	DN461B LED11S/840 DIA-VLC-E C ELP3 WH P	Non	Éclairage de secours 3 heures version Pro	390 lm	3 h
8718699982591	DN461B LED11S/840 DIA-VLC-E C WH P	Non	-	-	-
8718699982911	DN461B LED20S/840 DIA-VLC-E C WH P	Non	-	-	-
8718699982973	DN463B LED11S/830 DIA-VLC-E C WH PCC P	Non	-	-	-
8718699982980	DN463B LED11S/840 DIA-VLC-E C WH PCC P	Non	-	-	-
8720169013056	DN461B LED11S/830 PSD-E C WH P	Non	-	-	-
8720169013063	DN461B LED11S/840 PSD-E C WH P	Non	-	-	-
8718699384661	DN463B LED11S/830 PSU-E C WH PCC P	Non	-	-	-
8718699384678	DN463B LED11S/840 PSU-E C WH PCC P	Non	-	-	-
8718699793234	DN461B LED11S/830 PSU-E C WH P	Non	-	-	-
8718699793241	DN461B LED11S/840 PSU-E C WH P	Non	-	-	-
8718699793432	DN461B LED11S/830 PSU-E C ELP3 WH P	-	Éclairage de secours 3 heures version Pro	-	3 h

					Durée nominale de l'éclairage de secours (à pleine charge)
Order Code	Full Product Name	Secours centralisé	Eclairage de secours	Flux en mode secours	
8718699793449	DN461B LED11S/840 PSU-E C ELP3 WH P	-	Éclairage de secours 3 heures version Pro	-	3 h
8720169149014	TCTT200 20S/830 U4 OC PCC WH	Non	-	-	-
8719514563995	TCTT165 11S/840 PSU-E WH	Non	-	-	-
8719514577046	TCTT165 11S/830 PSU-E WH	Non	-	-	-
8718699983079	DN471B LED20S/830 WIA-E C WH P	Non	-	-	-
8718699983093	DN471B LED20S/840 WIA-E C WH P	Non	-	-	-
8718699983222	DN471B LED20S/830 DIA-VLC-E C ELP3 WH P	Non	Éclairage de secours 3 heures version Pro	380 lm	3 h
8718699983239	DN471B LED20S/830 DIA-VLC-E C WH P	Non	-	-	-
8718699983246	DN471B LED20S/840 DIA-VLC-E C ELP3 WH P	Non	Éclairage de secours 3 heures version Pro	380 lm	3 h
8718699983253	DN471B LED20S/840 DIA-VLC-E C WH P	Non	-	-	-
8718699983260	DN471B LED30S/830 DIA-VLC-E C ELP3 WH P	Non	Éclairage de secours 3 heures version Pro	380 lm	3 h
8718699983277	DN471B LED30S/830 DIA-VLC-E C WH P	Non	-	-	-
8718699983284	DN471B LED30S/840 DIA-VLC-E C ELP3 WH P	Non	Éclairage de secours 3 heures version Pro	380 lm	3 h
8718699983291	DN471B LED30S/840 DIA-VLC-E C WH P	Non	-	-	-

					Durée nominale de l'éclairage de secours (à pleine charge)
Order Code	Full Product Name	Secours centralisé	Eclairage de secours	Flux en mode secours	
8718699983376	DN473B LED20S/830 DIA- VLC-E C WH PCC P	Non	-	-	-
8718699983383	DN473B LED20S/840 DIA- VLC-E C WH PCC P	Non	-	-	-
8718699983390	DN473B LED30S/830 DIA- VLC-E C WH PCC P	Non	-	-	-
8718699983406	DN473B LED30S/840 DIA- VLC-E C WH PCC P	Non	-	-	-
8720169013094	DN471B LED20S/830 PSD- E C WH P	Non	-	-	-
8720169013100	DN471B LED20S/840 PSD- E C WH P	Non	-	-	-
8718699384746	DN473B LED20S/830 PSU- E C WH PCC P	Non	-	-	-
8718699384753	DN473B LED20S/840 PSU- E C WH PCC P	Non	-	-	-
8718699793319	DN471B LED20S/830 PSU- E C WH P	Non	-	-	-
8718699793326	DN471B LED20S/840 PSU- E C WH P	Non	-	-	-
8718699793555	DN471B LED20S/830 PSU- E C ELP3 WH P	Non	Éclairage de secours 3 heures version Pro	-	3 h
8718699793562	DN471B LED20S/840 PSU- E C ELP3 WH P	Non	Éclairage de secours 3 heures version Pro	-	3 h
8718699945831	DN471B LED30S/830 PSU- E C WH P	Non	-	-	-
8718699945848	DN471B LED30S/840 PSU- E C WH P	Non	-	-	-

					Durée nominale de l'éclairage de secours (à pleine charge)
Order Code	Full Product Name	Secours centralisé	Eclairage de secours	Flux en mode secours	
8718699945954	DN471B LED30S/830 PSU- E C ELP3 WH P	Non	Éclairage de secours 3 heures version Pro	-	3 h
8718699945961	DN471B LED30S/840 PSU- E C ELP3 WH P	Non	Éclairage de secours 3 heures version Pro	-	3 h
8719514574427	TCTT175 20S/830 PSU-E WH	Non	-	-	-
8719514581371	TCTT175 20S/840 PSU-E WH	Non	-	-	-
8718699982997	DN470B LED11S/840 DIA- VLC-E C WH P	Non	-	-	-
8718699983000	DN470B LED20S/830 DIA- VLC-E C ELP3 WH P	Non	Éclairage de secours 3 heures version Pro	398 lm	3 h
8718699983017	DN470B LED20S/830 DIA- VLC-E C WH P	Non	-	-	-
8718699983024	DN470B LED20S/840 DIA- VLC-E C ELP3 WH P	Non	Éclairage de secours 3 heures version Pro	398 lm	3 h
8718699983055	DN470B LED20S/840 WIA- E C WH P	Non	-	-	-
8718699983116	DN472B LED20S/830 WIA- E C WH PCC P	Non	-	-	-
8718699983130	DN472B LED20S/840 WIA- E C WH PCC P	Non	-	-	-
8718699983185	DN470B LED30S/830 DIA- VLC-E C ELP3 WH P	Non	Éclairage de secours 3 heures version Pro	398 lm	3 h
8718699983192	DN470B LED30S/830 DIA- VLC-E C WH P	Non	-	-	-
8718699983208	DN470B LED30S/840 DIA- VLC-E C ELP3 WH P	Non	Éclairage de secours 3 heures version Pro	398 lm	3 h

Order Code	Full Product Name	Secours centralisé	Eclairage de secours	Flux en mode secours	Durée nominale de l'éclairage de secours (à pleine charge)
8718699983215	DN470B LED30S/840 DIA- VLC-E C WH P	Non	-	-	-
8718699983307	DN472B LED20S/830 DIA- VLC-E C WH PCC P	Non	-	-	-
8718699983321	DN472B LED20S/840 DIA- VLC-E C WH PCC P	Non	-	-	-
8718699983345	DN472B LED30S/830 DIA- VLC-E C WH PCC P	Non	-	-	-
8718699983352	DN472B LED30S/840 DIA- VLC-E C WH PCC P	Non	-	-	-
8718699983666	DN470B LED20S/830 WIA- E C WH P	Non	-	-	-
8720169012905	DN470B LED20S/830 PSD- E C WH P	Non	-	-	-
8720169012912	DN470B LED30S/830 PSD- E C WH P	Non	-	-	-
8720169013070	DN470B LED20S/840 PSD- E C WH P	Non	-	-	-
8720169013087	DN470B LED30S/840 PSD- E C WH P	Non	-	-	-
8718699384708	DN472B LED20S/830 PSU- E C WH PCC P	Non	-	-	-
8718699384715	DN472B LED20S/840 PSU- E C WH PCC P	Non	-	-	-
8718699793272	DN470B LED20S/830 PSU- E C WH P	Non	-	-	-
8718699793289	DN470B LED20S/840 PSU- E C WH P	Non	-	-	-
8718699793517	DN470B LED20S/830 PSU- E C ELP3 WH P	Non	Éclairage de secours 3 heures version Pro	-	3 h

Order Code	Full Product Name	Secours centralisé	Eclairage de secours	Flux en mode secours	Durée nominale de l'éclairage de secours (à pleine charge)
8718699793524	DN470B LED20S/840 PSU- E C ELP3 WH P	Non	Éclairage de secours 3 heures version Pro	-	3 h
8718699945756	DN470B LED30S/830 PSU- E C WH P	Non	-	-	-
8718699945763	DN470B LED30S/840 PSU- E C WH P	Non	-	-	-
8718699945916	DN470B LED30S/830 PSU- E C ELP3 WH P	Non	Éclairage de secours 3 heures version Pro	-	3 h
8718699945923	DN470B LED30S/840 PSU- E C ELP3 WH P	Non	Éclairage de secours 3 heures version Pro	-	3 h
8718699982522	DN460B LED11S/830 DIA- VLC-E C ELP3 WH P	Non	Éclairage de secours 3 heures version Pro	409 lm	3 h
8718699982539	DN460B LED11S/830 DIA- VLC-E C WH P	Non	-	-	-
8718699982546	DN460B LED11S/840 DIA- VLC-E C WH P	Non	-	-	-
8718699982553	DN460B LED20S/840 DIA- VLC-E C WH P	Non	-	-	-
8718699982928	DN462B LED11S/830 DIA- VLC-E C WH PCC P	Non	-	-	-
8718699982942	DN462B LED11S/840 DIA- VLC-E C WH PCC P	Non	-	-	-
8720169013032	DN460B LED11S/830 PSD-E C WH P	Non	-	-	-
8720169013049	DN460B LED11S/840 PSD-E C WH P	Non	-	-	-
8718699384623	DN462B LED11S/830 PSU-E C WH PCC P	Non	-	-	-

Order Code	Full Product Name	Secours centralisé	Eclairage de secours	Flux en mode secours	Durée nominale de l'éclairage de secours (à pleine charge)
8718699384630	DN462B LED11S/840 PSU-E C PCC WH P	Non	-	-	-
8718699793197	DN460B LED11S/830 PSU-E C WH P	Non	-	-	-
8718699793203	DN460B LED11S/840 PSU-E C WH P	Non	-	-	-
8718699793395	DN460B LED11S/830 PSU-E C ELP3 WH P	-	Éclairage de secours 3 heures version Pro	-	3 h
8718699793401	DN460B LED11S/840 PSU-E C ELP3 WH P	-	Éclairage de secours 3 heures version Pro	-	3 h
8718699982935	DN462B LED11S/830 DIA- VLC-E C WH PCO P	Non	-	-	-
8718699982959	DN462B LED11S/840 DIA- VLC-E C WH PCO P	Non	-	-	-
8718699793357	DN462B LED11S/830 PSU-E C WH PCO P	Non	-	-	-
8718699793364	DN462B LED11S/840 PSU-E C WH PCO P	Non	-	-	-
8718699983314	DN472B LED20S/830 DIA- VLC-E C WH PCO P	Non	-	-	-

Approbation et application (1/2)

Order Code	Full Product Name	Gamme de températures ambiantes	Marquage ENEC	Essai au fil incandescent	Valeur de scintillement (PstLM)
8718699982560	DN461B LED11S/830 DIA- VLC-E C ELP3 WH P	+10 à +40 °C	Marquage ENEC	Température 750 °C, durée 30 s	-

Order Code	Full Product Name	Secours centralisé	Eclairage de secours	Flux en mode secours	Durée nominale de l'éclairage de secours (à pleine charge)
8718699983338	DN472B LED20S/840 DIA- VLC-E C WH PCO P	Non	-	-	-
8720169013117	DN472B LED11S/830 PSD-E C WH PCO P	Non	-	-	-
8720169013124	DN472B LED11S/840 PSD-E C WH PCO P	Non	-	-	-
8718699793470	DN472B LED20S/830 PSU- E C WH PCO P	Non	-	-	-
8718699793487	DN472B LED20S/840 PSU- E C WH PCO P	Non	-	-	-
8719514567955	TCTT180 20S/840 PSU-E WH201	Non	-	-	-
8720169081567	TCTT180 20S/830 PSU-E WH	Non	-	-	-
8719514564091	TCTT225 20S/840 PSU-E WH	Non	-	-	-
8719514573925	TCTT225 20S/830 PSU-E WH	Non	-	-	-
8719514563988	TCTT160 11S/840 PSU-E WH	Non	-	-	-
8720169081888	TCTT160 11S/830 PSU-E WH	Non	-	-	-
8719514564107	TCTT230 20S/840 PSU-E WH	Non	-	-	-
8719514573963	TCTT230 20S/830 PSU-E WH	Non	-	-	-

Order Code	Full Product Name	Gamme de températures ambiantes	Marquage ENEC	Essai au fil incandescent	Valeur de scintillement (PstLM)
8718699982577	DN461B LED11S/830 DIA- VLC-E C WH P	+10 à +40 °C	Marquage ENEC	Température 750 °C, durée 30 s	-
8718699982584	DN461B LED11S/840 DIA-	+10 à +40 °C	Marquage ENEC	Température 750 °C, durée 30 s	-

Order Code	Full Product Name	Gamme de températures ambiantes	Marquage ENEC	Essai au fil incandescent	Valeur de scintillement (PstLM)
	VLC-E C ELP3 WH P				
8718699982591	DN461B LED11S/84 O DIA- VLC-E C WH P	+10 à +40 °C	Marquage ENEC	Température 650 °C, durée 30 s	-
8718699982911	DN461B LED20S/8 40 DIA- VLC-E C WH P	+10 à +40 °C	Marquage ENEC	Température 750 °C, durée 30 s	-
8718699982973	DN463B LED11S/83 O DIA- VLC-E C WH PCC P	+10 à +40 °C	Marquage ENEC	Température 750 °C, durée 30 s	-
8718699982980	DN463B LED11S/84 O DIA- VLC-E C WH PCC P	+10 à +40 °C	Marquage ENEC	Température 750 °C, durée 30 s	-
8720169013056	DN461B LED11S/83 O PSD-E C WH P	+10 à +40 °C	Marquage ENEC	Température 650 °C, durée 30 s	-
8720169013063	DN461B LED11S/84 O PSD-E C WH P	+10 à +40 °C	Marquage ENEC	Température 650 °C, durée 30 s	-
8718699384661	DN463B LED11S/83 O PSU-E C WH PCC P	-15 à +40 °C	Marquage ENEC	Température 750 °C, durée 30 s	-
8718699384678	DN463B LED11S/84 O PSU-E C WH PCC P	-15 à +40 °C	Marquage ENEC	Température 750 °C, durée 30 s	-
8718699793234	DN461B LED11S/83 O PSU-E C WH P	+10 à +40 °C	Marquage ENEC	Température 750 °C, durée 30 s	-
8718699793241	DN461B LED11S/84 O PSU-E C WH P	+10 à +40 °C	Marquage ENEC	Température 750 °C, durée 30 s	-
8718699793432	DN461B LED11S/83 O PSU-E C	+10 à +40 °C	Marquage ENEC	Température 750 °C, durée 30 s	-

Order Code	Full Product Name	Gamme de températures ambiantes	Marquage ENEC	Essai au fil incandescent	Valeur de scintillement (PstLM)
	ELP3 WH P				
8718699793449	DN461B LED11S/84 O PSU-E C ELP3 WH P	+10 à +40 °C	Marquage ENEC	Température 750 °C, durée 30 s	-
8720169149014	TCTT200 20S/830 U4 OC PCC WH	+10 à +40 °C	Marquage ENEC	Température 750 °C, durée 30 s	0,02
8719514563995	TCTT165 11S/840 PSU-E WH	+10 à +40 °C	Marquage ENEC	Température 750 °C, durée 30 s	1
8719514577046	TCTT165 11S/830 PSU-E WH	+10 à +40 °C	Marquage ENEC	Température 750 °C, durée 30 s	1
8718699983079	DN471B LED20S/8 30 WIA-E C WH P	+10 à +40 °C	Marquage ENEC	Température 750 °C, durée 30 s	-
8718699983093	DN471B LED20S/8 40 WIA-E C WH P	+10 à +40 °C	Marquage ENEC	Température 750 °C, durée 30 s	-
8718699983222	DN471B LED20S/8 30 DIA- VLC-E C ELP3 WH P	+10 à +40 °C	Marquage ENEC	Température 750 °C, durée 30 s	-
8718699983239	DN471B LED20S/8 30 DIA- VLC-E C WH P	+10 à +40 °C	Marquage ENEC	Température 750 °C, durée 30 s	-
8718699983246	DN471B LED20S/8 40 DIA- VLC-E C ELP3 WH P	+10 à +40 °C	Marquage ENEC	Température 750 °C, durée 30 s	-
8718699983253	DN471B LED20S/8 40 DIA- VLC-E C WH P	+10 à +40 °C	Marquage ENEC	Température 750 °C, durée 30 s	-
8718699983260	DN471B LED30S/8 30 DIA-	+10 à +40 °C	Marquage ENEC	Température 750 °C, durée 30 s	-

Order Code	Full Product Name	Gamme de températures ambiantes	Marquage ENEC	Essai au fil incandescent	Valeur de scintillement (PstLM)
	VLC-E C ELP3 WH P				
8718699983277	DN471B LED30S/8 30 DIA- VLC-E C WH P	+10 à +40 °C	Marquage ENEC	Température 750 °C, durée 30 s	-
8718699983284	DN471B LED30S/8 40 DIA- VLC-E C ELP3 WH P	+10 à +40 °C	Marquage ENEC	Température 750 °C, durée 30 s	-
8718699983291	DN471B LED30S/8 40 DIA- VLC-E C WH P	+10 à +40 °C	Marquage ENEC	Température 750 °C, durée 30 s	-
8718699983376	DN473B LED20S/8 30 DIA- VLC-E C WH PCC P	-15 à +40 °C	Marquage ENEC	Température 750 °C, durée 30 s	-
8718699983383	DN473B LED20S/8 40 DIA- VLC-E C WH PCC P	-15 à +40 °C	Marquage ENEC	Température 750 °C, durée 30 s	-
8718699983390	DN473B LED30S/8 30 DIA- VLC-E C WH PCC P	-15 à +40 °C	Marquage ENEC	Température 750 °C, durée 30 s	-
8718699983406	DN473B LED30S/8 40 DIA- VLC-E C WH PCC P	-15 à +40 °C	Marquage ENEC	Température 750 °C, durée 30 s	-
8720169013094	DN471B LED20S/8 30 PSD-E C WH P	+10 à +40 °C	Marquage ENEC	Température 650 °C, durée 30 s	-
8720169013100	DN471B LED20S/8 40 PSD-E C WH P	+10 à +40 °C	Marquage ENEC	Température 650 °C, durée 30 s	-
8718699384746	DN473B LED20S/8 30 PSU-E	-15 à +40 °C	Marquage ENEC	Température 750 °C, durée 30 s	-

Order Code	Full Product Name	Gamme de températures ambiantes	Marquage ENEC	Essai au fil incandescent	Valeur de scintillement (PstLM)
	C WH PCC P				
8718699384753	DN473B LED20S/8 40 PSU-E C WH PCC P	-15 à +40 °C	Marquage ENEC	Température 750 °C, durée 30 s	-
8718699793319	DN471B LED20S/8 30 PSU-E C WH P	+10 à +40 °C	Marquage ENEC	Température 750 °C, durée 30 s	-
8718699793326	DN471B LED20S/8 40 PSU-E C WH P	+10 à +40 °C	Marquage ENEC	Température 750 °C, durée 30 s	-
8718699793555	DN471B LED20S/8 30 PSU-E C ELP3 WH P	+10 à +40 °C	Marquage ENEC	Température 750 °C, durée 30 s	-
8718699793562	DN471B LED20S/8 40 PSU-E C ELP3 WH P	+10 à +40 °C	Marquage ENEC	Température 750 °C, durée 30 s	-
8718699945831	DN471B LED30S/8 30 PSU-E C WH P	+10 à +40 °C	-	Température 750 °C, durée 30 s	-
8718699945848	DN471B LED30S/8 40 PSU-E C WH P	+10 à +40 °C	-	Température 750 °C, durée 30 s	-
8718699945954	DN471B LED30S/8 30 PSU-E C ELP3 WH P	+10 à +40 °C	-	Température 750 °C, durée 30 s	-
8718699945961	DN471B LED30S/8 40 PSU-E C ELP3 WH P	+10 à +40 °C	-	Température 750 °C, durée 30 s	-
8719514574427	TCTT175 20S/830 PSU-E WH	+10 à +40 °C	Marquage ENEC	Température 750 °C, durée 30 s	1
8719514581371	TCTT175 20S/840 PSU-E WH	+10 à +40 °C	Marquage ENEC	Température 750 °C, durée 30 s	1

Order Code	Full Product Name	Gamme de températures ambiantes	Marquage ENEC	Essai au fil incandescent	Valeur de scintillement (PstLM)
8718699982997	DN470B	+10 à +40 °C	Marquage	Température	-
	LED11S/84		ENEC	750 °C, durée	
	0 DIA-			30 s	
	VLC-E C WH P				
8718699983000	DN470B	+10 à +40 °C	Marquage	Température	-
	LED20S/8		ENEC	750 °C, durée	
	30 DIA-			30 s	
	VLC-E C ELP3 WH P				
8718699983017	DN470B	+10 à +40 °C	Marquage	Température	-
	LED20S/8		ENEC	650 °C, durée	
	30 DIA-			30 s	
	VLC-E C WH P				
8718699983024	DN470B	+10 à +40 °C	Marquage	Température	-
	LED20S/8		ENEC	750 °C, durée	
	40 DIA-			30 s	
	VLC-E C ELP3 WH P				
8718699983055	DN470B	+10 à +40 °C	Marquage	Température	-
	LED20S/8		ENEC	750 °C, durée	
	40 WIA-E			30 s	
	C WH P				
8718699983116	DN472B	-15 à +40 °C	Marquage	Température	-
	LED20S/8		ENEC	750 °C, durée	
	30 WIA-E			30 s	
	C WH PCC P				
8718699983130	DN472B	-15 à +40 °C	Marquage	Température	-
	LED20S/8		ENEC	750 °C, durée	
	40 WIA-E			30 s	
	C WH PCC P				
8718699983185	DN470B	+10 à +40 °C	Marquage	Température	-
	LED30S/8		ENEC	750 °C, durée	
	30 DIA-			30 s	
	VLC-E C ELP3 WH P				
8718699983192	DN470B	+10 à +40 °C	Marquage	Température	-
	LED30S/8		ENEC	750 °C, durée	
	30 DIA-			30 s	
	VLC-E C WH P				
8718699983208	DN470B	+10 à +40 °C	Marquage	Température	-
	LED30S/8		ENEC	750 °C, durée	
	40 DIA-			30 s	

Order Code	Full Product Name	Gamme de températures ambiantes	Marquage ENEC	Essai au fil incandescent	Valeur de scintillement (PstLM)
8718699983215	VLC-E C	+10 à +40 °C	Marquage	Température	-
	ELP3 WH				
	P				
8718699983307	DN470B	+10 à +40 °C	Marquage	Température	-
	LED30S/8				
	40 DIA-				
	VLC-E C WH P				
8718699983321	DN472B	-15 à +40 °C	Marquage	Température	-
	LED20S/8				
	30 DIA-				
	VLC-E C WH PCC P				
8718699983345	DN472B	-15 à +40 °C	Marquage	Température	-
	LED20S/8				
	40 DIA-				
	VLC-E C WH PCC P				
8718699983352	DN472B	-15 à +40 °C	Marquage	Température	-
	LED30S/8				
	40 DIA-				
	VLC-E C WH PCC P				
8718699983666	DN470B	+10 à +40 °C	Marquage	Température	-
	LED20S/8				
	30 WIA-E				
	C WH P				
8720169012905	DN470B	+10 à +40 °C	Marquage	Température	-
	LED20S/8				
	30 PSD-E				
	C WH P				
8720169012912	DN470B	+10 à +40 °C	Marquage	Température	-
	LED30S/8				
	30 PSD-E				
	C WH P				
8720169013070	DN470B	+10 à +40 °C	Marquage	Température	-
	LED20S/8				
	40 PSD-E				
	C WH P				
8720169013087	DN470B	+10 à +40 °C	Marquage	Température	-
	LED30S/8				
	40 PSD-E				
	C WH P				

Order Code	Full Product Name	Gamme de températures ambiantes	Marquage ENEC	Essai au fil incandescent	Valeur de scintillement (PstLM)
8718699384708	DN472B	-15 à +40 °C	Marquage	Température	-
	LED20S/8		ENEC	750 °C, durée	
	30 PSU-E			30 s	
	C WH PCC P				
8718699384715	DN472B	-15 à +40 °C	Marquage	Température	-
	LED20S/8		ENEC	750 °C, durée	
	40 PSU-E			30 s	
	C WH PCC P				
8718699793272	DN470B	+10 à +40 °C	Marquage	Température	-
	LED20S/8		ENEC	750 °C, durée	
	30 PSU-E			30 s	
	C WH P				
8718699793289	DN470B	+10 à +40 °C	Marquage	Température	-
	LED20S/8		ENEC	750 °C, durée	
	40 PSU-E			30 s	
	C WH P				
8718699793517	DN470B	+10 à +40 °C	Marquage	Température	-
	LED20S/8		ENEC	750 °C, durée	
	30 PSU-E			30 s	
	C ELP3 WH P				
8718699793524	DN470B	+10 à +40 °C	Marquage	Température	-
	LED20S/8		ENEC	750 °C, durée	
	40 PSU-E			30 s	
	C ELP3 WH P				
8718699945756	DN470B	+10 à +40 °C	-	Température	-
	LED30S/8			750 °C, durée	
	30 PSU-E			30 s	
	C WH P				
8718699945763	DN470B	+10 à +40 °C	-	Température	-
	LED30S/8			750 °C, durée	
	40 PSU-E			30 s	
	C WH P				
8718699945916	DN470B	+10 à +40 °C	-	Température	-
	LED30S/8			750 °C, durée	
	30 PSU-E			30 s	
	C ELP3 WH P				
8718699945923	DN470B	+10 à +40 °C	-	Température	-
	LED30S/8			750 °C, durée	
	40 PSU-E			30 s	
	C ELP3 WH P				
8718699982522	DN460B	+10 à +40 °C	Marquage	Température	-
	LED11S/83		ENEC	750 °C, durée	
	O DIA-			30 s	
	VLC-E C				

Order Code	Full Product Name	Gamme de températures ambiantes	Marquage ENEC	Essai au fil incandescent	Valeur de scintillement (PstLM)
8718699982539	ELP3 WH P	+10 à +40 °C	Marquage	Température	-
	DN460B		ENEC	650 °C, durée	
	LED11S/83			30 s	
	O DIA- VLC-E C WH P				
8718699982546	DN460B	+10 à +40 °C	Marquage	Température	-
	LED11S/84		ENEC	750 °C, durée	
	O DIA- VLC-E C WH P			30 s	
8718699982553	DN460B	+10 à +40 °C	Marquage	Température	-
	LED20S/8		ENEC	750 °C, durée	
	40 DIA- VLC-E C WH P			30 s	
8718699982928	DN462B	+10 à +40 °C	Marquage	Température	-
	LED11S/83		ENEC	750 °C, durée	
	O DIA- VLC-E C WH PCC P			30 s	
8718699982942	DN462B	+10 à +40 °C	Marquage	Température	-
	LED11S/84		ENEC	750 °C, durée	
	O DIA- VLC-E C WH PCC P			30 s	
8720169013032	DN460B	+10 à +40 °C	Marquage	Température	-
	LED11S/83		ENEC	650 °C, durée	
	O PSD-E C WH P			30 s	
8720169013049	DN460B	+10 à +40 °C	Marquage	Température	-
	LED11S/84		ENEC	650 °C, durée	
	O PSD-E C WH P			30 s	
8718699384623	DN462B	-15 à +40 °C	Marquage	Température	-
	LED11S/83		ENEC	750 °C, durée	
	O PSU-E C WH PCC P			30 s	
8718699384630	DN462B	-15 à +40 °C	Marquage	Température	-
	LED11S/84		ENEC	750 °C, durée	
	O PSU-E C PCC WH P			30 s	
8718699793197	DN460B	+10 à +40 °C	Marquage	Température	-
	LED11S/83		ENEC	650 °C, durée	
	O PSU-E C WH P			30 s	
8718699793203	DN460B	+10 à +40 °C	Marquage	Température	-
	LED11S/84		ENEC	750 °C, durée	
				30 s	

Order Code	Full Product Name	Gamme de températures ambiantes	Marquage ENEC	Essai au fil incandescent	Valeur de scintillement (PstLM)
	0 PSU-E C WH P				
8718699793395	DN460B LED11S/83 0 PSU-E C ELP3 WH P	+10 à +40 °C	Marquage ENEC	Température 750 °C, durée 30 s	-
8718699793401	DN460B LED11S/84 0 PSU-E C ELP3 WH P	+10 à +40 °C	Marquage ENEC	Température 750 °C, durée 30 s	-
8718699982935	DN462B LED11S/83 0 DIA-VLC-E C WH PCO P	+10 à +40 °C	Marquage ENEC	Température 750 °C, durée 30 s	-
8718699982959	DN462B LED11S/84 0 DIA-VLC-E C WH PCO P	+10 à +40 °C	Marquage ENEC	Température 750 °C, durée 30 s	-
8718699793357	DN462B LED11S/83 0 PSU-E C WH PCO P	-15 à +40 °C	Marquage ENEC	Température 750 °C, durée 30 s	-
8718699793364	DN462B LED11S/84 0 PSU-E C WH PCO P	-15 à +40 °C	Marquage ENEC	Température 750 °C, durée 30 s	-
8718699983314	DN472B LED20S/8 30 DIA-VLC-E C WH PCO P	-15 à +40 °C	Marquage ENEC	Température 750 °C, durée 30 s	-
8718699983338	DN472B LED20S/8 40 DIA-VLC-E C WH PCO P	-15 à +40 °C	Marquage ENEC	Température 750 °C, durée 30 s	-
8720169013117	DN472B LED11S/83 0 PSD-E C WH PCO P	-15 à +40 °C	Marquage ENEC	Température 650 °C, durée 30 s	-

Order Code	Full Product Name	Gamme de températures ambiantes	Marquage ENEC	Essai au fil incandescent	Valeur de scintillement (PstLM)
8720169013124	DN472B LED11S/84 0 PSD-E C WH PCO P	-15 à +40 °C	Marquage ENEC	Température 650 °C, durée 30 s	-
8718699793470	DN472B LED20S/8 30 PSU-E C WH PCO P	-15 à +40 °C	Marquage ENEC	Température 750 °C, durée 30 s	-
8718699793487	DN472B LED20S/8 40 PSU-E C WH PCO P	-15 à +40 °C	Marquage ENEC	Température 750 °C, durée 30 s	-
8719514567955	TCTT180 20S/840 PSU-E WH201	+10 à +40 °C	Marquage ENEC	Température 750 °C, durée 30 s	1
8720169081567	TCTT180 20S/830 PSU-E WH	+10 à +40 °C	Marquage ENEC	Température 750 °C, durée 30 s	1
8719514564091	TCTT225 20S/840 PSU-E WH	+10 à +40 °C	Marquage ENEC	Température 750 °C, durée 30 s	1
8719514573925	TCTT225 20S/830 PSU-E WH	+10 à +40 °C	Marquage ENEC	Température 750 °C, durée 30 s	1
8719514563988	TCTT160 11S/840 PSU-E WH	+10 à +40 °C	Marquage ENEC	Température 750 °C, durée 30 s	1
8720169081888	TCTT160 11S/830 PSU-E WH	+10 à +40 °C	Marquage ENEC	Température 750 °C, durée 30 s	1
8719514564107	TCTT230 20S/840 PSU-E WH	+10 à +40 °C	Marquage ENEC	Température 750 °C, durée 30 s	1
8719514573963	TCTT230 20S/830 PSU-E WH	+10 à +40 °C	Marquage ENEC	Température 750 °C, durée 30 s	1

Approbation et application (2/2)

Order Code	Full Product Name	Valeur d'effet stroboscopique (SVM)
8718699982560	DN461B LED11S/830 DIA-VLC-E C ELP3 WH P	-
8718699982577	DN461B LED11S/830 DIA-VLC-E C WH P	-
8718699982584	DN461B LED11S/840 DIA-VLC-E C ELP3 WH P	-
8718699982591	DN461B LED11S/840 DIA-VLC-E C WH P	0,4
8718699982911	DN461B LED20S/840 DIA-VLC-E C WH P	-
8718699982973	DN463B LED11S/830 DIA-VLC-E C WH PCC P	-
8718699982980	DN463B LED11S/840 DIA-VLC-E C WH PCC P	-
8720169013056	DN461B LED11S/830 PSD-E C WH P	0,4
8720169013063	DN461B LED11S/840 PSD-E C WH P	0,4
8718699384661	DN463B LED11S/830 PSU-E C WH PCC P	-
8718699384678	DN463B LED11S/840 PSU-E C WH PCC P	-
8718699793234	DN461B LED11S/830 PSU-E C WH P	-
8718699793241	DN461B LED11S/840 PSU-E C WH P	-
8718699793432	DN461B LED11S/830 PSU-E C ELP3 WH P	-
8718699793449	DN461B LED11S/840 PSU-E C ELP3 WH P	-
8720169149014	TCTT200 20S/830 U4 OC PCC WH	0,003
8719514563995	TCTT165 11S/840 PSU-E WH	0,4
8719514577046	TCTT165 11S/830 PSU-E WH	0,4
8718699983079	DN471B LED20S/830 WIA-E C WH P	-
8718699983093	DN471B LED20S/840 WIA-E C WH P	-
8718699983222	DN471B LED20S/830 DIA-VLC-E C ELP3 WH P	-
8718699983239	DN471B LED20S/830 DIA-VLC-E C WH P	-
8718699983246	DN471B LED20S/840 DIA-VLC-E C ELP3 WH P	-
8718699983253	DN471B LED20S/840 DIA-VLC-E C WH P	-
8718699983260	DN471B LED30S/830 DIA-VLC-E C ELP3 WH P	-
8718699983277	DN471B LED30S/830 DIA-VLC-E C WH P	-
8718699983284	DN471B LED30S/840 DIA-VLC-E C ELP3 WH P	-
8718699983291	DN471B LED30S/840 DIA-VLC-E C WH P	-
8718699983376	DN473B LED20S/830 DIA-VLC-E C WH PCC P	-
8718699983383	DN473B LED20S/840 DIA-VLC-E C WH PCC P	-
8718699983390	DN473B LED30S/830 DIA-VLC-E C WH PCC P	-
8718699983406	DN473B LED30S/840 DIA-VLC-E C WH PCC P	-
8720169013094	DN471B LED20S/830 PSD-E C WH P	0,4
8720169013100	DN471B LED20S/840 PSD-E C WH P	0,4
8718699384746	DN473B LED20S/830 PSU-E C WH PCC P	-
8718699384753	DN473B LED20S/840 PSU-E C WH PCC P	-
8718699793319	DN471B LED20S/830 PSU-E C WH P	-
8718699793326	DN471B LED20S/840 PSU-E C WH P	-
8718699793555	DN471B LED20S/830 PSU-E C ELP3 WH P	-
8718699793562	DN471B LED20S/840 PSU-E C ELP3 WH P	-
8718699945831	DN471B LED30S/830 PSU-E C WH P	-
8718699945848	DN471B LED30S/840 PSU-E C WH P	-
8718699945954	DN471B LED30S/830 PSU-E C ELP3 WH P	-
8718699945961	DN471B LED30S/840 PSU-E C ELP3 WH P	-
8719514574427	TCTT175 20S/830 PSU-E WH	0,4
8719514581371	TCTT175 20S/840 PSU-E WH	0,4
8718699982997	DN470B LED11S/840 DIA-VLC-E C WH P	-
8718699983000	DN470B LED20S/830 DIA-VLC-E C ELP3 WH P	-
8718699983017	DN470B LED20S/830 DIA-VLC-E C WH P	0,4
8718699983024	DN470B LED20S/840 DIA-VLC-E C ELP3 WH P	-

Order Code	Full Product Name	Valeur d'effet stroboscopique (SVM)
8718699983055	DN470B LED20S/840 WIA-E C WH P	-
8718699983116	DN472B LED20S/830 WIA-E C WH PCC P	-
8718699983130	DN472B LED20S/840 WIA-E C WH PCC P	-
8718699983185	DN470B LED30S/830 DIA-VLC-E C ELP3 WH P	-
8718699983192	DN470B LED30S/830 DIA-VLC-E C WH P	-
8718699983208	DN470B LED30S/840 DIA-VLC-E C ELP3 WH P	-
8718699983215	DN470B LED30S/840 DIA-VLC-E C WH P	-
8718699983307	DN472B LED20S/830 DIA-VLC-E C WH PCC P	-
8718699983321	DN472B LED20S/840 DIA-VLC-E C WH PCC P	-
8718699983345	DN472B LED30S/830 DIA-VLC-E C WH PCC P	-
8718699983352	DN472B LED30S/840 DIA-VLC-E C WH PCC P	-
8718699983666	DN470B LED20S/830 WIA-E C WH P	-
8720169012905	DN470B LED20S/830 PSD-E C WH P	0,4
8720169012912	DN470B LED30S/830 PSD-E C WH P	0,4
8720169013070	DN470B LED20S/840 PSD-E C WH P	0,4
8720169013087	DN470B LED30S/840 PSD-E C WH P	0,4
8718699384708	DN472B LED20S/830 PSU-E C WH PCC P	-
8718699384715	DN472B LED20S/840 PSU-E C WH PCC P	-
8718699793272	DN470B LED20S/830 PSU-E C WH P	-
8718699793289	DN470B LED20S/840 PSU-E C WH P	-
8718699793517	DN470B LED20S/830 PSU-E C ELP3 WH P	-
8718699793524	DN470B LED20S/840 PSU-E C ELP3 WH P	-
8718699945756	DN470B LED30S/830 PSU-E C WH P	-
8718699945763	DN470B LED30S/840 PSU-E C WH P	-
8718699945916	DN470B LED30S/830 PSU-E C ELP3 WH P	-
8718699945923	DN470B LED30S/840 PSU-E C ELP3 WH P	-
8718699982522	DN460B LED11S/830 DIA-VLC-E C ELP3 WH P	-
8718699982539	DN460B LED11S/830 DIA-VLC-E C WH P	0,4
8718699982546	DN460B LED11S/840 DIA-VLC-E C WH P	-
8718699982553	DN460B LED20S/840 DIA-VLC-E C WH P	-
8718699982928	DN462B LED11S/830 DIA-VLC-E C WH PCC P	-
8718699982942	DN462B LED11S/840 DIA-VLC-E C WH PCC P	-
8720169013032	DN460B LED11S/830 PSD-E C WH P	0,4
8720169013049	DN460B LED11S/840 PSD-E C WH P	0,4
8718699384623	DN462B LED11S/830 PSU-E C WH PCC P	-
8718699384630	DN462B LED11S/840 PSU-E C PCC WH P	-
8718699793197	DN460B LED11S/830 PSU-E C WH P	0,4
8718699793203	DN460B LED11S/840 PSU-E C WH P	-
8718699793395	DN460B LED11S/830 PSU-E C ELP3 WH P	-
8718699793401	DN460B LED11S/840 PSU-E C ELP3 WH P	-
8718699982935	DN462B LED11S/830 DIA-VLC-E C WH PCO P	-
8718699982959	DN462B LED11S/840 DIA-VLC-E C WH PCO P	-
8718699793357	DN462B LED11S/830 PSU-E C WH PCO P	-
8718699793364	DN462B LED11S/840 PSU-E C WH PCO P	-
8718699983314	DN472B LED20S/830 DIA-VLC-E C WH PCO P	-
8718699983338	DN472B LED20S/840 DIA-VLC-E C WH PCO P	-
8720169013117	DN472B LED11S/830 PSD-E C WH PCO P	0,4
8720169013124	DN472B LED11S/840 PSD-E C WH PCO P	0,4
8718699793470	DN472B LED20S/830 PSU-E C WH PCO P	-
8718699793487	DN472B LED20S/840 PSU-E C WH PCO P	-

Order Code	Full Product Name	Valeur d'effet stroboscopique (SVM)
8719514567955	TCTT180 20S/840 PSU-E WH201	0,4
8720169081567	TCTT180 20S/830 PSU-E WH	0,4
8719514564091	TCTT225 20S/840 PSU-E WH	0,4
8719514573925	TCTT225 20S/830 PSU-E WH	0,4

Order Code	Full Product Name	Valeur d'effet stroboscopique (SVM)
8719514563988	TCTT160 11S/840 PSU-E WH	0,4
8720169081888	TCTT160 11S/830 PSU-E WH	0,4
8719514564107	TCTT230 20S/840 PSU-E WH	0,4
8719514573963	TCTT230 20S/830 PSU-E WH	0,4

Performances initiales

Order Code	Full Product Name	Chromaticité initiale	Tolérance de flux lumineux
8718699982560	DN461B LED11S/830 DIA-VLC-E C ELP3 WH P	(0.43, 0.40) SDCM<3	+/-10%
8718699982577	DN461B LED11S/830 DIA-VLC-E C WH P	(0.43, 0.40) SDCM<3	+/-10%
8718699982584	DN461B LED11S/840 DIA-VLC-E C ELP3 WH P	(0.38, 0.38) SDCM<3	+/-10%
8718699982591	DN461B LED11S/840 DIA-VLC-E C WH P	(0.38, 0.38) SDCM<3	+/-10%
8718699982911	DN461B LED20S/840 DIA-VLC- E C WH P	(0.38, 0.38) SDCM<3	+/-10%
8718699982973	DN463B LED11S/830 DIA-VLC-E C WH PCC P	(0.43, 0.40) SDCM<3	+/-10%
8718699982980	DN463B LED11S/840 DIA-VLC-E C WH PCC P	(0.38, 0.38) SDCM<3	+/-10%
8720169013056	DN461B LED11S/830 PSD-E C WH P	(0.43, 0.40) SDCM<3	+/-10%
8720169013063	DN461B LED11S/840 PSD-E C WH P	(0.38, 0.38) SDCM<3	+/-10%
8718699384661	DN463B LED11S/830 PSU-E C WH PCC P	(0.44, 0.40) SDCM<3	+/-10%
8718699384678	DN463B LED11S/840 PSU-E C WH PCC P	(0.38, 0.38) SDCM<3	+/-10%
8718699793234	DN461B LED11S/830 PSU-E C WH P	(0.43, 0.40) SDCM<3	+/-10%
8718699793241	DN461B LED11S/840 PSU-E C WH P	(0.38, 0.38) SDCM<3	+/-10%
8718699793432	DN461B LED11S/830 PSU-E C ELP3 WH P	(0.43, 0.40) SDCM<3	+/-10%
8718699793449	DN461B LED11S/840 PSU-E C ELP3 WH P	(0.38, 0.38) SDCM<3	+/-10%
8720169149014	TCTT200 20S/830 U4 OC PCC WH	(0.43, 0.40) SDCM < 3	-10% / +10%
8719514563995	TCTT165 11S/840 PSU-E WH	(0.38, 0.38) SDCM < 3	-10% / +10%
8719514577046	TCTT165 11S/830 PSU-E WH	(0.43, 0.40) SDCM < 3	-10% / +10%
8718699983079	DN471B LED20S/830 WIA-E C WH P	(0.43, 0.40) SDCM<3	+/-10%
8718699983093	DN471B LED20S/840 WIA-E C WH P	(0.38, 0.38) SDCM<3	+/-10%

Order Code	Full Product Name	Chromaticité initiale	Tolérance de flux lumineux
8718699983222	DN471B LED20S/830 DIA-VLC-E C ELP3 WH P	(0.43, 0.40) SDCM<3	+/-10%
8718699983239	DN471B LED20S/830 DIA-VLC-E C WH P	(0.43, 0.40) SDCM<3	+/-10%
8718699983246	DN471B LED20S/840 DIA-VLC-E C ELP3 WH P	(0.38, 0.38) SDCM<3	+/-10%
8718699983253	DN471B LED20S/840 DIA-VLC-E C WH P	(0.38, 0.38) SDCM<3	+/-10%
8718699983260	DN471B LED30S/830 DIA-VLC-E C ELP3 WH P	(0.43, 0.40) SDCM<3	+/-10%
8718699983277	DN471B LED30S/830 DIA-VLC-E C WH P	(0.43, 0.40) SDCM<3	+/-10%
8718699983284	DN471B LED30S/840 DIA-VLC- E C ELP3 WH P	(0.38, 0.38) SDCM<3	+/-10%
8718699983291	DN471B LED30S/840 DIA-VLC- E C WH P	(0.38, 0.38) SDCM<3	+/-10%
8718699983376	DN473B LED20S/830 DIA-VLC- E C WH PCC P	(0.43, 0.40) SDCM<3	+/-10%
8718699983383	DN473B LED20S/840 DIA-VLC- E C WH PCC P	(0.38, 0.38) SDCM<3	+/-10%
8718699983390	DN473B LED30S/830 DIA-VLC- E C WH PCC P	(0.43, 0.40) SDCM<3	+/-10%
8718699983406	DN473B LED30S/840 DIA-VLC- E C WH PCC P	(0.38, 0.38) SDCM<3	+/-10%
8720169013094	DN471B LED20S/830 PSD-E C WH P	(0.43, 0.40) SDCM<3	+/-10%
8720169013100	DN471B LED20S/840 PSD-E C WH P	(0.38, 0.38) SDCM<3	+/-10%
8718699384746	DN473B LED20S/830 PSU-E C WH PCC P	(0.44, 0.40) SDCM<3	+/-10%
8718699384753	DN473B LED20S/840 PSU-E C WH PCC P	(0.38, 0.38) SDCM<3	+/-10%
8718699793319	DN471B LED20S/830 PSU-E C WH P	(0.43, 0.40) SDCM<3	+/-10%
8718699793326	DN471B LED20S/840 PSU-E C WH P	(0.38, 0.38) SDCM<3	+/-10%
8718699793555	DN471B LED20S/830 PSU-E C ELP3 WH P	(0.43, 0.40) SDCM<3	+/-10%
8718699793562	DN471B LED20S/840 PSU-E C ELP3 WH P	(0.38, 0.38) SDCM<3	+/-10%

Order Code	Full Product Name	Chromaticité initiale	Tolérance de flux lumineux
8718699945831	DN471B LED30S/830 PSU-E C WH P	(0.43, 0.40) SDCM<3	+/-10%
8718699945848	DN471B LED30S/840 PSU-E C WH P	(0.38, 0.38) SDCM<3	+/-10%
8718699945954	DN471B LED30S/830 PSU-E C ELP3 WH P	(0.43, 0.40) SDCM<3	+/-10%
8718699945961	DN471B LED30S/840 PSU-E C ELP3 WH P	(0.38, 0.38) SDCM<3	+/-10%
8719514574427	TCTT175 20S/830 PSU-E WH	(0.43, 0.40) SDCM < 3	-10% / +10%
8719514581371	TCTT175 20S/840 PSU-E WH	(0.38, 0.38) SDCM < 3	-10% / +10%
8718699982997	DN470B LED11S/840 DIA-VLC-E C WH P	(0.38, 0.38) SDCM<3	+/-10%
8718699983000	DN470B LED20S/830 DIA-VLC-E C ELP3 WH P	(0.43, 0.40) SDCM<3	+/-10%
8718699983017	DN470B LED20S/830 DIA-VLC-E C WH P	(0.43, 0.40) SDCM<3	+/-10%
8718699983024	DN470B LED20S/840 DIA-VLC-E C ELP3 WH P	(0.38, 0.38) SDCM<3	+/-10%
8718699983055	DN470B LED20S/840 WIA-E C WH P	(0.38, 0.38) SDCM<3	+/-10%
8718699983116	DN472B LED20S/830 WIA-E C WH PCC P	(0.43, 0.40) SDCM<3	+/-10%
8718699983130	DN472B LED20S/840 WIA-E C WH PCC P	(0.38, 0.38) SDCM<3	+/-10%
8718699983185	DN470B LED30S/830 DIA-VLC-E C ELP3 WH P	(0.43, 0.40) SDCM<3	+/-10%
8718699983192	DN470B LED30S/830 DIA-VLC-E C WH P	(0.43, 0.40) SDCM<3	+/-10%
8718699983208	DN470B LED30S/840 DIA-VLC-E C ELP3 WH P	(0.38, 0.38) SDCM<3	+/-10%
8718699983215	DN470B LED30S/840 DIA-VLC-E C WH P	(0.38, 0.38) SDCM<3	+/-10%
8718699983307	DN472B LED20S/830 DIA-VLC-E C WH PCC P	(0.43, 0.40) SDCM<3	+/-10%
8718699983321	DN472B LED20S/840 DIA-VLC-E C WH PCC P	(0.38, 0.38) SDCM<3	+/-10%
8718699983345	DN472B LED30S/830 DIA-VLC-E C WH PCC P	(0.43, 0.40) SDCM<3	+/-10%
8718699983352	DN472B LED30S/840 DIA-VLC-E C WH PCC P	(0.38, 0.38) SDCM<3	+/-10%
8718699983666	DN470B LED20S/830 WIA-E C WH P	(0.43, 0.40) SDCM<3	+/-10%
8720169012905	DN470B LED20S/830 PSD-E C WH P	(0.43, 0.40) SDCM<3	+/-10%
8720169012912	DN470B LED30S/830 PSD-E C WH P	(0.43, 0.40) SDCM<3	+/-10%
8720169013070	DN470B LED20S/840 PSD-E C WH P	(0.38, 0.38) SDCM<3	+/-10%

Order Code	Full Product Name	Chromaticité initiale	Tolérance de flux lumineux
8720169013087	DN470B LED30S/840 PSD-E C WH P	(0.38, 0.38) SDCM<3	+/-10%
8718699384708	DN472B LED20S/830 PSU-E C WH PCC P	(0.44, 0.40) SDCM<3	+/-10%
8718699384715	DN472B LED20S/840 PSU-E C WH PCC P	(0.38, 0.38) SDCM<3	+/-10%
8718699793272	DN470B LED20S/830 PSU-E C WH P	(0.43, 0.40) SDCM<3	+/-10%
8718699793289	DN470B LED20S/840 PSU-E C WH P	(0.38, 0.38) SDCM<3	+/-10%
8718699793517	DN470B LED20S/830 PSU-E C ELP3 WH P	(0.43, 0.40) SDCM<3	+/-10%
8718699793524	DN470B LED20S/840 PSU-E C ELP3 WH P	(0.38, 0.38) SDCM<3	+/-10%
8718699945756	DN470B LED30S/830 PSU-E C WH P	(0.43, 0.40) SDCM<3	+/-10%
8718699945763	DN470B LED30S/840 PSU-E C WH P	(0.38, 0.38) SDCM<3	+/-10%
8718699945916	DN470B LED30S/830 PSU-E C ELP3 WH P	(0.43, 0.40) SDCM<3	+/-10%
8718699945923	DN470B LED30S/840 PSU-E C ELP3 WH P	(0.38, 0.38) SDCM<3	+/-10%
8718699982522	DN460B LED11S/830 DIA-VLC-E C ELP3 WH P	(0.43, 0.40) SDCM<3	+/-10%
8718699982539	DN460B LED11S/830 DIA-VLC-E C WH P	(0.43, 0.40) SDCM<3	+/-10%
8718699982546	DN460B LED11S/840 DIA-VLC-E C WH P	(0.38, 0.38) SDCM<3	+/-10%
8718699982553	DN460B LED20S/840 DIA-VLC-E C WH P	(0.38, 0.38) SDCM<3	+/-10%
8718699982928	DN462B LED11S/830 DIA-VLC-E C WH PCC P	(0.43, 0.40) SDCM<3	+/-10%
8718699982942	DN462B LED11S/840 DIA-VLC-E C WH PCC P	(0.38, 0.38) SDCM<3	+/-10%
8720169013032	DN460B LED11S/830 PSD-E C WH P	(0.43, 0.40) SDCM<3	+/-10%
8720169013049	DN460B LED11S/840 PSD-E C WH P	(0.38, 0.38) SDCM<3	+/-10%
8718699384623	DN462B LED11S/830 PSU-E C WH PCC P	(0.44, 0.40) SDCM<3	+/-10%
8718699384630	DN462B LED11S/840 PSU-E C PCC WH P	(0.38, 0.38) SDCM<3	+/-10%
8718699793197	DN460B LED11S/830 PSU-E C WH P	(0.43, 0.40) SDCM<3	+/-10%
8718699793203	DN460B LED11S/840 PSU-E C WH P	(0.38, 0.38) SDCM<3	+/-10%
8718699793395	DN460B LED11S/830 PSU-E C ELP3 WH P	(0.43, 0.40) SDCM<3	+/-10%
8718699793401	DN460B LED11S/840 PSU-E C ELP3 WH P	(0.38, 0.38) SDCM<3	+/-10%

Order Code	Full Product Name	Chromaticité initiale	Tolérance de flux lumineux
8718699982935	DN462B LED11S/830 DIA-VLC-E C WH PCO P	(0.43, 0.40) SDCM<3	+/-10%
8718699982959	DN462B LED11S/840 DIA-VLC-E C WH PCO P	(0.38, 0.38) SDCM<3	+/-10%
8718699793357	DN462B LED11S/830 PSU-E C WH PCO P	(0.43, 0.40) SDCM<3	+/-10%
8718699793364	DN462B LED11S/840 PSU-E C WH PCO P	(0.38, 0.38) SDCM<3	+/-10%
8718699983314	DN472B LED20S/830 DIA-VLC-E C WH PCO P	(0.43, 0.40) SDCM<3	+/-10%
8718699983338	DN472B LED20S/840 DIA-VLC-E C WH PCO P	(0.38, 0.38) SDCM<3	+/-10%
8720169013117	DN472B LED11S/830 PSD-E C WH PCO P	(0.43, 0.40) SDCM<3	+/-10%
8720169013124	DN472B LED11S/840 PSD-E C WH PCO P	(0.38, 0.38) SDCM<3	+/-10%
8718699793470	DN472B LED20S/830 PSU-E C WH PCO P	(0.43, 0.40) SDCM<3	+/-10%

Durées de vie (conformes IES)

Order Code	Full Product Name	Mortalité du driver à 5 000h
8718699982560	DN461B LED11S/830 DIA-VLC-E C ELP3 WH P	-
8718699982577	DN461B LED11S/830 DIA-VLC-E C WH P	-
8718699982584	DN461B LED11S/840 DIA-VLC-E C ELP3 WH P	-
8718699982591	DN461B LED11S/840 DIA-VLC-E C WH P	-
8718699982911	DN461B LED20S/840 DIA-VLC-E C WH P	-
8718699982973	DN463B LED11S/830 DIA-VLC-E C WH PCC P	-
8718699982980	DN463B LED11S/840 DIA-VLC-E C WH PCC P	-
8720169013056	DN461B LED11S/830 PSD-E C WH P	-
8720169013063	DN461B LED11S/840 PSD-E C WH P	-
8718699384661	DN463B LED11S/830 PSU-E C WH PCC P	1 %
8718699384678	DN463B LED11S/840 PSU-E C WH PCC P	1 %
8718699793234	DN461B LED11S/830 PSU-E C WH P	1 %
8718699793241	DN461B LED11S/840 PSU-E C WH P	1 %
8718699793432	DN461B LED11S/830 PSU-E C ELP3 WH P	1 %
8718699793449	DN461B LED11S/840 PSU-E C ELP3 WH P	1 %
8720169149014	TCTT200 20S/830 U4 OC PCC WH	-
8719514563995	TCTT165 11S/840 PSU-E WH	-
8719514577046	TCTT165 11S/830 PSU-E WH	-
8718699983079	DN471B LED20S/830 WIA-E C WH P	-
8718699983093	DN471B LED20S/840 WIA-E C WH P	-
8718699983222	DN471B LED20S/830 DIA-VLC-E C ELP3 WH P	-
8718699983239	DN471B LED20S/830 DIA-VLC-E C WH P	-
8718699983246	DN471B LED20S/840 DIA-VLC-E C ELP3 WH P	-
8718699983253	DN471B LED20S/840 DIA-VLC-E C WH P	-
8718699983260	DN471B LED30S/830 DIA-VLC-E C ELP3 WH P	-
8718699983277	DN471B LED30S/830 DIA-VLC-E C WH P	-
8718699983284	DN471B LED30S/840 DIA-VLC-E C ELP3 WH P	-

Order Code	Full Product Name	Chromaticité initiale	Tolérance de flux lumineux
8718699793487	DN472B LED20S/840 PSU-E C WH PCO P	(0.38, 0.38) SDCM<3	+/-10%
8719514567955	TCTT180 20S/840 PSU-E WH201	(0.38, 0.38) SDCM < 3	-10% / +10%
8720169081567	TCTT180 20S/830 PSU-E WH	(0.43, 0.40) SDCM < 3	-10% / +10%
8719514564091	TCTT225 20S/840 PSU-E WH	(0.38, 0.38) SDCM < 3	-10% / +10%
8719514573925	TCTT225 20S/830 PSU-E WH	(0.43, 0.40) SDCM < 3	-10% / +10%
8719514563988	TCTT160 11S/840 PSU-E WH	(0.38, 0.38) SDCM < 3	-10% / +10%
8720169081888	TCTT160 11S/830 PSU-E WH	(0.43, 0.40) SDCM < 3	-10% / +10%
8719514564107	TCTT230 20S/840 PSU-E WH	(0.38, 0.38) SDCM < 3	-10% / +10%
8719514573963	TCTT230 20S/830 PSU-E WH	(0.43, 0.40) SDCM < 3	-10% / +10%

Order Code	Full Product Name	Mortalité du driver à 5 000h
8718699983291	DN471B LED30S/840 DIA-VLC-E C WH P	-
8718699983376	DN473B LED20S/830 DIA-VLC-E C WH PCC P	-
8718699983383	DN473B LED20S/840 DIA-VLC-E C WH PCC P	-
8718699983390	DN473B LED30S/830 DIA-VLC-E C WH PCC P	-
8718699983406	DN473B LED30S/840 DIA-VLC-E C WH PCC P	-
8720169013094	DN471B LED20S/830 PSD-E C WH P	-
8720169013100	DN471B LED20S/840 PSD-E C WH P	-
8718699384746	DN473B LED20S/830 PSU-E C WH PCC P	1 %
8718699384753	DN473B LED20S/840 PSU-E C WH PCC P	1 %
8718699793319	DN471B LED20S/830 PSU-E C WH P	1 %
8718699793326	DN471B LED20S/840 PSU-E C WH P	1 %
8718699793555	DN471B LED20S/830 PSU-E C ELP3 WH P	1 %
8718699793562	DN471B LED20S/840 PSU-E C ELP3 WH P	1 %
8718699945831	DN471B LED30S/830 PSU-E C WH P	1 %
8718699945848	DN471B LED30S/840 PSU-E C WH P	1 %
8718699945954	DN471B LED30S/830 PSU-E C ELP3 WH P	1 %
8718699945961	DN471B LED30S/840 PSU-E C ELP3 WH P	1 %
8719514574427	TCTT175 20S/830 PSU-E WH	-
8719514581371	TCTT175 20S/840 PSU-E WH	-
8718699982997	DN470B LED11S/840 DIA-VLC-E C WH P	-
8718699983000	DN470B LED20S/830 DIA-VLC-E C ELP3 WH P	-
8718699983017	DN470B LED20S/830 DIA-VLC-E C WH P	-
8718699983024	DN470B LED20S/840 DIA-VLC-E C ELP3 WH P	-
8718699983055	DN470B LED20S/840 WIA-E C WH P	-
8718699983116	DN472B LED20S/830 WIA-E C WH PCC P	-
8718699983130	DN472B LED20S/840 WIA-E C WH PCC P	-
8718699983185	DN470B LED30S/830 DIA-VLC-E C ELP3 WH P	-

Order Code	Full Product Name	Mortalité du driver à	
		5 000h	
8718699983192	DN470B LED30S/830 DIA-VLC-E C WH P	-	
8718699983208	DN470B LED30S/840 DIA-VLC-E C ELP3 WH P	-	
8718699983215	DN470B LED30S/840 DIA-VLC-E C WH P	-	
8718699983307	DN472B LED20S/830 DIA-VLC-E C WH PCC P	-	
8718699983321	DN472B LED20S/840 DIA-VLC-E C WH PCC P	-	
8718699983345	DN472B LED30S/830 DIA-VLC-E C WH PCC P	-	
8718699983352	DN472B LED30S/840 DIA-VLC-E C WH PCC P	-	
8718699983666	DN470B LED20S/830 WIA-E C WH P	-	
8720169012905	DN470B LED20S/830 PSD-E C WH P	-	
8720169012912	DN470B LED30S/830 PSD-E C WH P	-	
8720169013070	DN470B LED20S/840 PSD-E C WH P	-	
8720169013087	DN470B LED30S/840 PSD-E C WH P	-	
8718699384708	DN472B LED20S/830 PSU-E C WH PCC P	1 %	
8718699384715	DN472B LED20S/840 PSU-E C WH PCC P	1 %	
8718699793272	DN470B LED20S/830 PSU-E C WH P	1 %	
8718699793289	DN470B LED20S/840 PSU-E C WH P	1 %	
8718699793517	DN470B LED20S/830 PSU-E C ELP3 WH P	1 %	
8718699793524	DN470B LED20S/840 PSU-E C ELP3 WH P	1 %	
8718699945756	DN470B LED30S/830 PSU-E C WH P	1 %	
8718699945763	DN470B LED30S/840 PSU-E C WH P	1 %	
8718699945916	DN470B LED30S/830 PSU-E C ELP3 WH P	1 %	
8718699945923	DN470B LED30S/840 PSU-E C ELP3 WH P	1 %	
8718699982522	DN460B LED11S/830 DIA-VLC-E C ELP3 WH P	-	
8718699982539	DN460B LED11S/830 DIA-VLC-E C WH P	-	
8718699982546	DN460B LED11S/840 DIA-VLC-E C WH P	-	
8718699982553	DN460B LED20S/840 DIA-VLC-E C WH P	-	
8718699982928	DN462B LED11S/830 DIA-VLC-E C WH PCC P	-	

Order Code	Full Product Name	Mortalité du driver à	
		5 000h	
8718699982942	DN462B LED11S/840 DIA-VLC-E C WH PCC P	-	
8720169013032	DN460B LED11S/830 PSD-E C WH P	-	
8720169013049	DN460B LED11S/840 PSD-E C WH P	-	
8718699384623	DN462B LED11S/830 PSU-E C WH PCC P	1 %	
8718699384630	DN462B LED11S/840 PSU-E C PCC WH P	1 %	
8718699793197	DN460B LED11S/830 PSU-E C WH P	1 %	
8718699793203	DN460B LED11S/840 PSU-E C WH P	1 %	
8718699793395	DN460B LED11S/830 PSU-E C ELP3 WH P	1 %	
8718699793401	DN460B LED11S/840 PSU-E C ELP3 WH P	1 %	
8718699982935	DN462B LED11S/830 DIA-VLC-E C WH PCO P	-	
8718699982959	DN462B LED11S/840 DIA-VLC-E C WH PCO P	-	
8718699793357	DN462B LED11S/830 PSU-E C WH PCO P	1 %	
8718699793364	DN462B LED11S/840 PSU-E C WH PCO P	1 %	
8718699983314	DN472B LED20S/830 DIA-VLC-E C WH PCO P	-	
8718699983338	DN472B LED20S/840 DIA-VLC-E C WH PCO P	-	
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8720169013124	DN472B LED11S/840 PSD-E C WH PCO P	-	
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8720169081567	TCTT180 20S/830 PSU-E WH	-	
8719514564091	TCTT225 20S/840 PSU-E WH	-	
8719514573925	TCTT225 20S/830 PSU-E WH	-	
8719514563988	TCTT160 11S/840 PSU-E WH	-	
8720169081888	TCTT160 11S/830 PSU-E WH	-	
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Données du produit

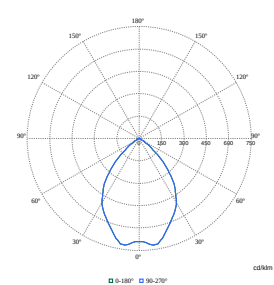
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8718699982591	DN461B LED11S/840 DIA-VLC-E C WH P	DN461B	
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8718699982973	DN463B LED11S/830 DIA-VLC-E C WH PCC P	DN463B	
8718699982980	DN463B LED11S/840 DIA-VLC-E C WH PCC P	DN463B	
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8718699384678	DN463B LED11S/840 PSU-E C WH PCC P	DN463B	
8718699793234	DN461B LED11S/830 PSU-E C WH P	DN461B	
8718699793241	DN461B LED11S/840 PSU-E C WH P	DN461B	
8718699793432	DN461B LED11S/830 PSU-E C ELP3 WH P	DN461B	
8718699793449	DN461B LED11S/840 PSU-E C ELP3 WH P	DN461B	
8720169149014	TCTT200 20S/830 U4 OC PCC WH	-	
8719514563995	TCTT165 11S/840 PSU-E WH	-	
8719514577046	TCTT165 11S/830 PSU-E WH	-	
8718699983079	DN471B LED20S/830 WIA-E C WH P	DN471B	

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8718699983239	DN471B LED20S/830 DIA-VLC-E C WH P	DN471B	
8718699983246	DN471B LED20S/840 DIA-VLC-E C ELP3 WH P	DN471B	
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8718699983376	DN473B LED20S/830 DIA-VLC-E C WH PCC P	DN473B	
8718699983383	DN473B LED20S/840 DIA-VLC-E C WH PCC P	DN473B	
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8718699384746	DN473B LED20S/830 PSU-E C WH PCC P	DN473B	
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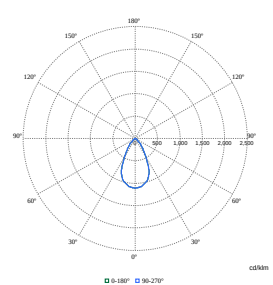
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8718699983192	DN470B LED30S/830 DIA-VLC-E C WH P	DN470B
8718699983208	DN470B LED30S/840 DIA-VLC-E C ELP3 WH P	DN470B
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8718699793517	DN470B LED20S/830 PSU-E C ELP3 WH P	DN470B
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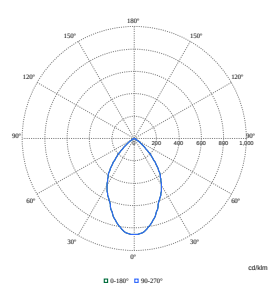
Polar Wide Diagrams



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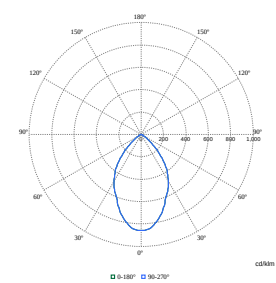


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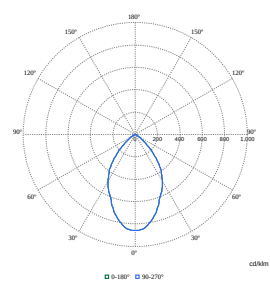


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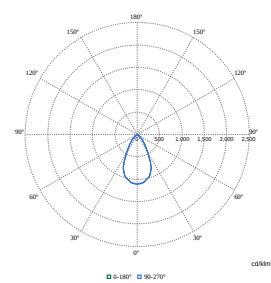
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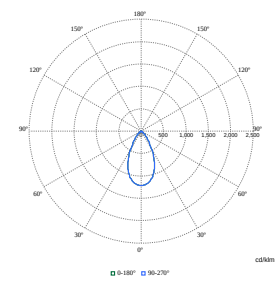
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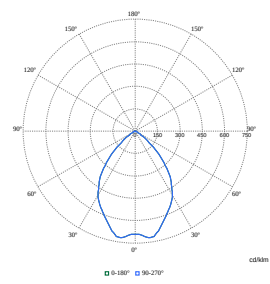
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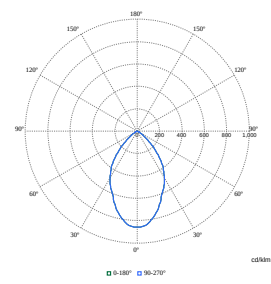
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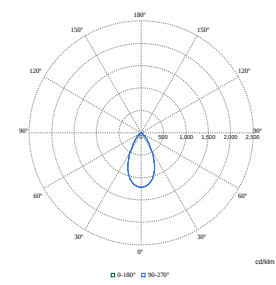
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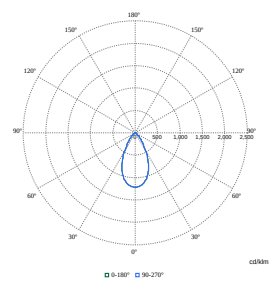
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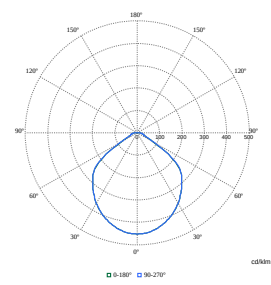
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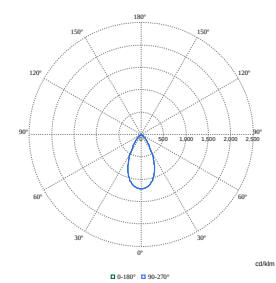


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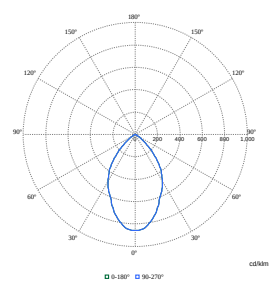


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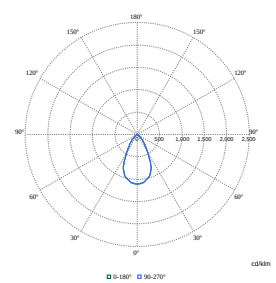
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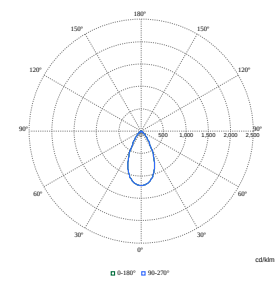
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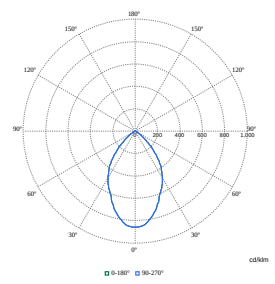
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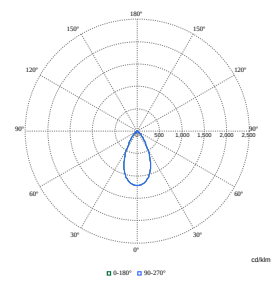
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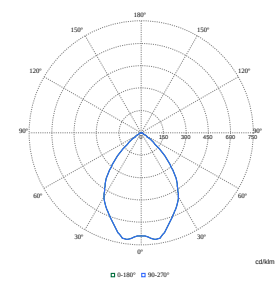
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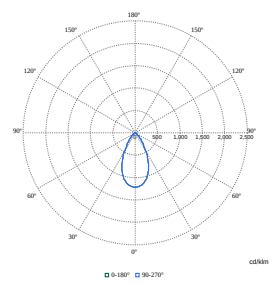
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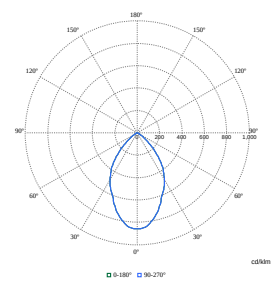
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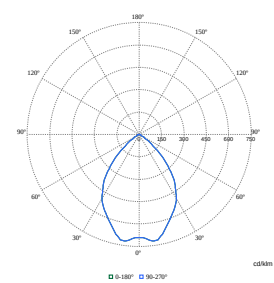


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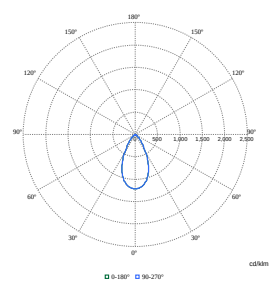


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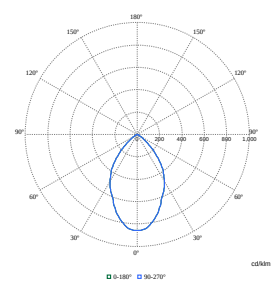
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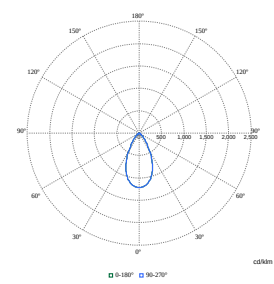
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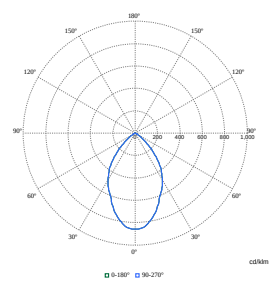
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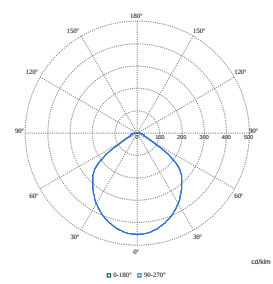
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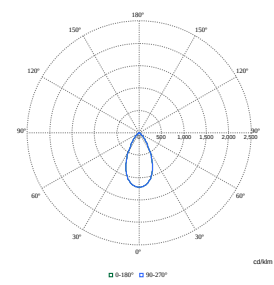
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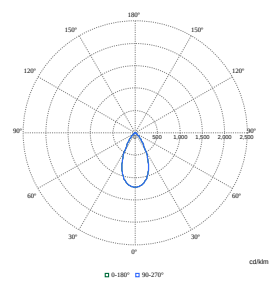
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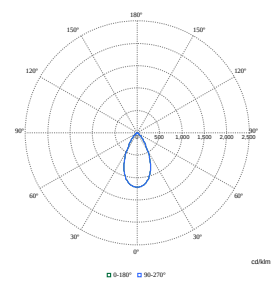
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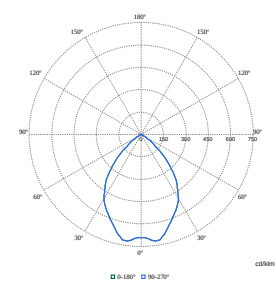


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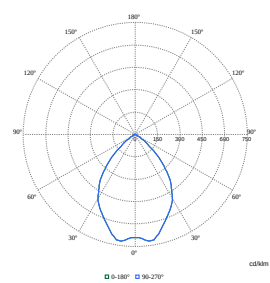


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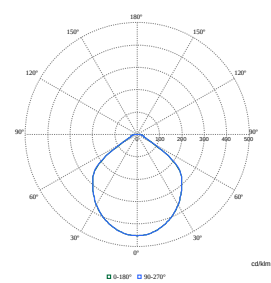
Polar Wide Diagrams



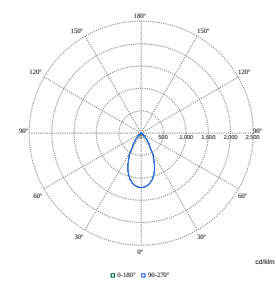
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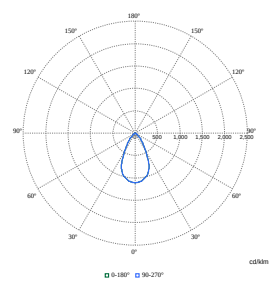
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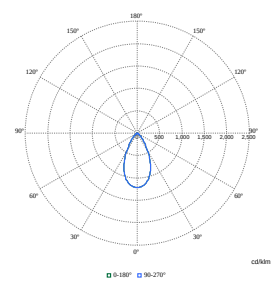
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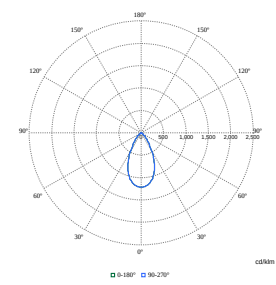
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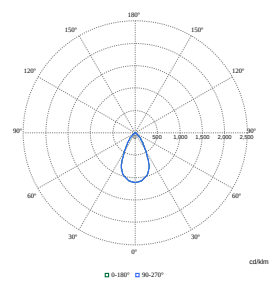
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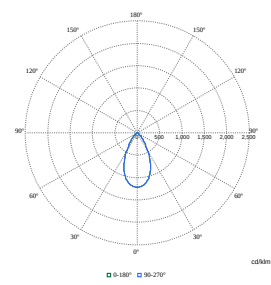
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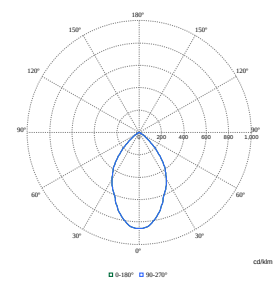


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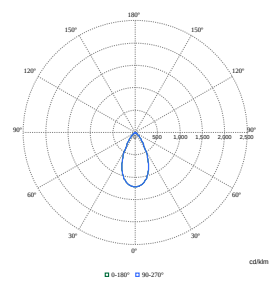


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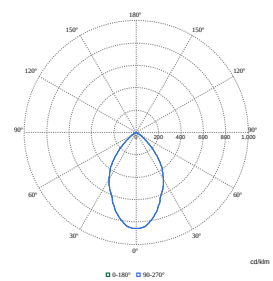
Polar Wide Diagrams



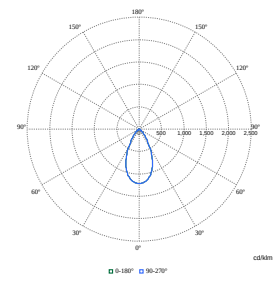
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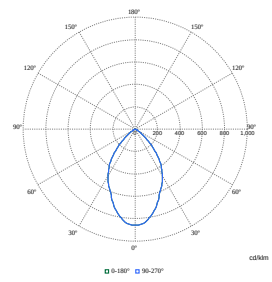
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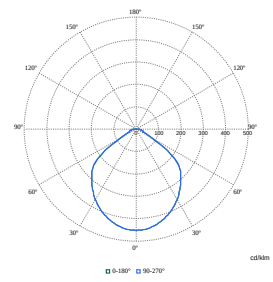
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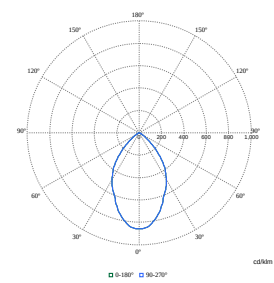
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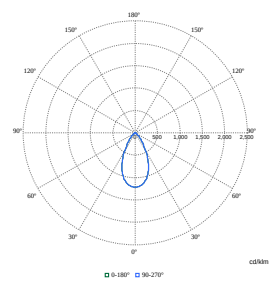
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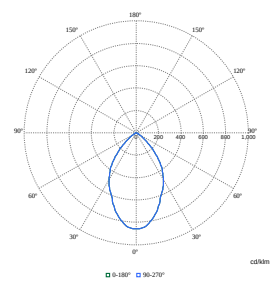
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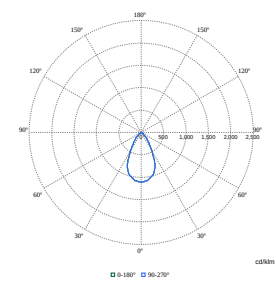


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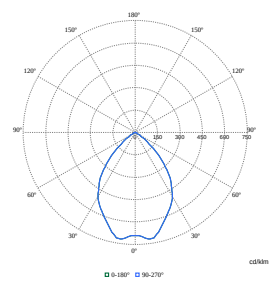


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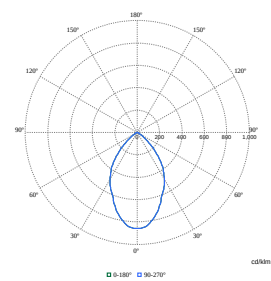
Polar Wide Diagrams



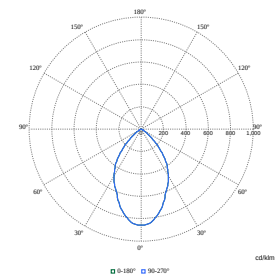
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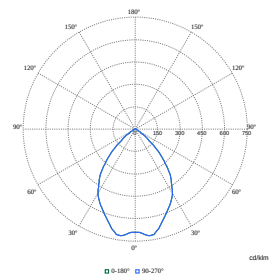
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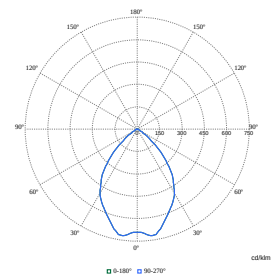
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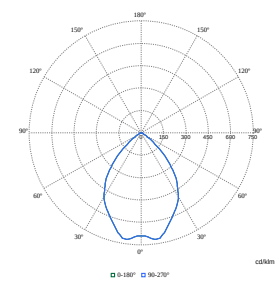
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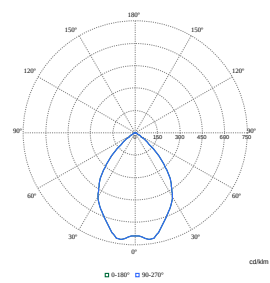
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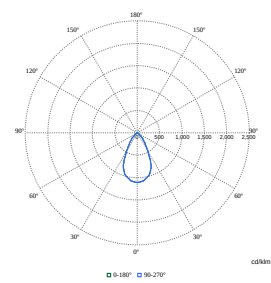
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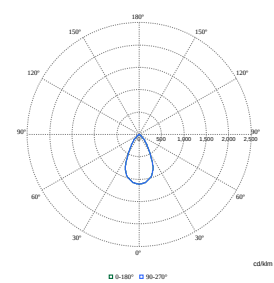


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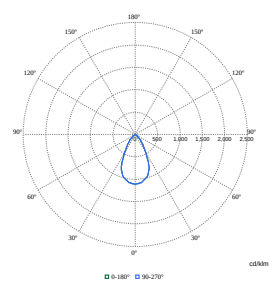


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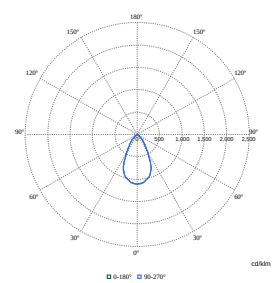
Polar Wide Diagrams



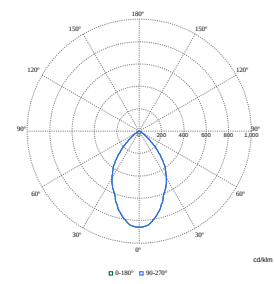
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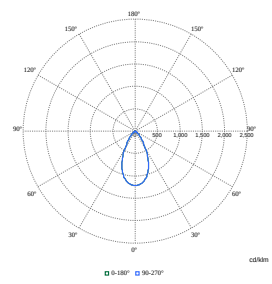
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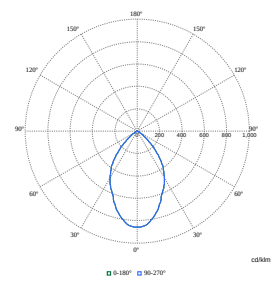
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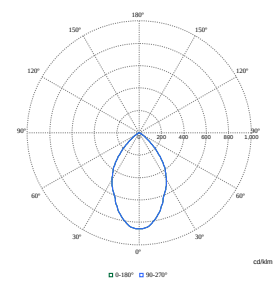
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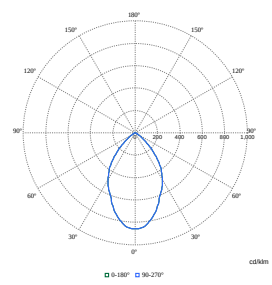
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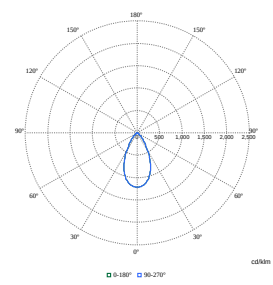
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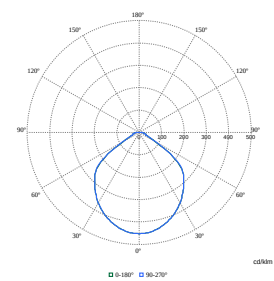


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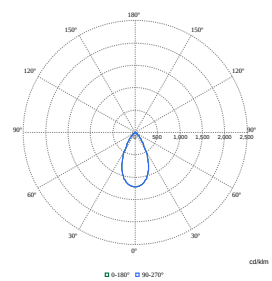


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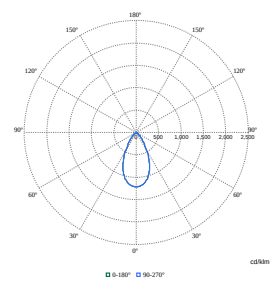
Polar Wide Diagrams



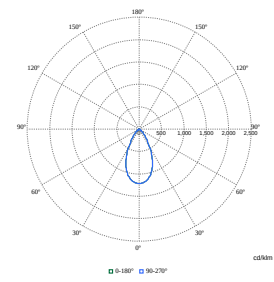
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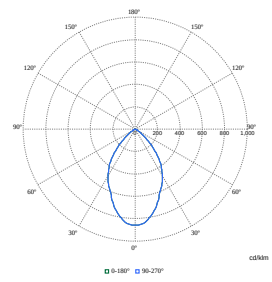
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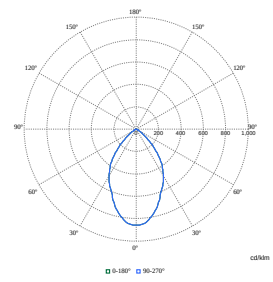
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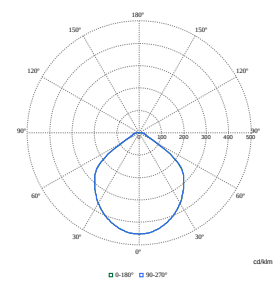
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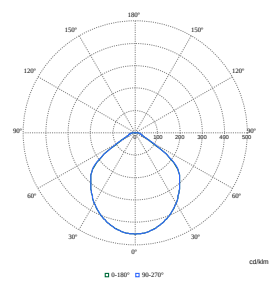
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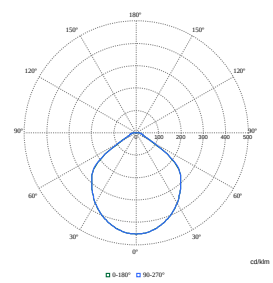
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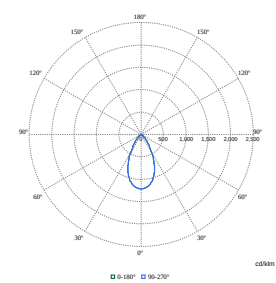


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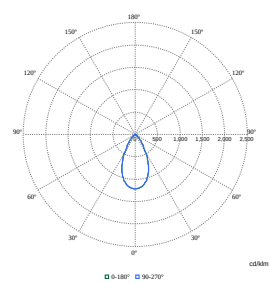


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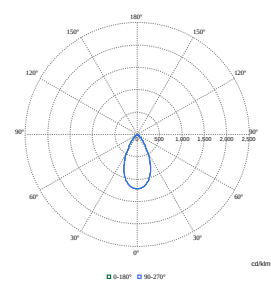
Polar Wide Diagrams



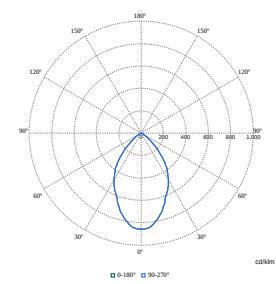
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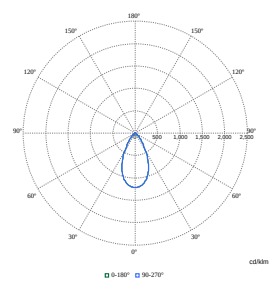
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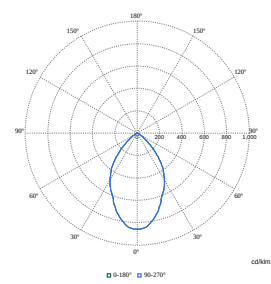
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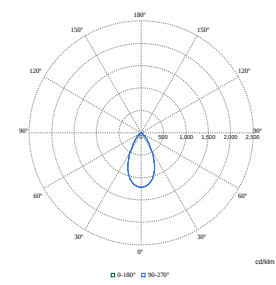
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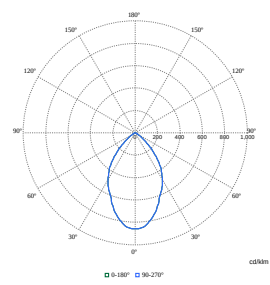
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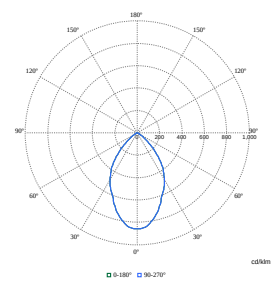
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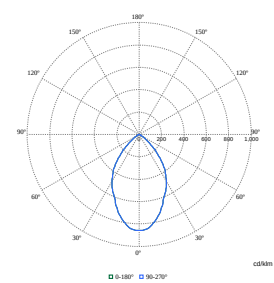


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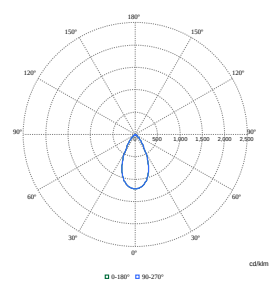


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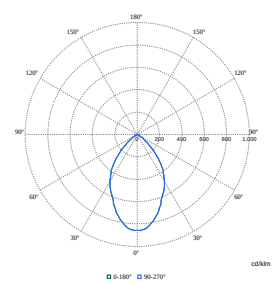
Polar Wide Diagrams



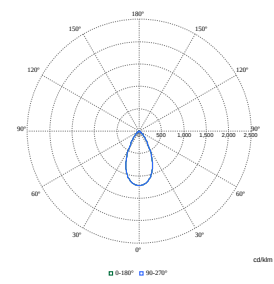
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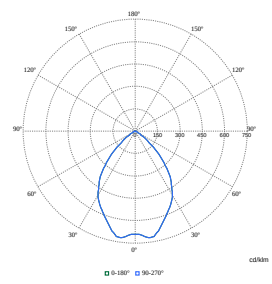
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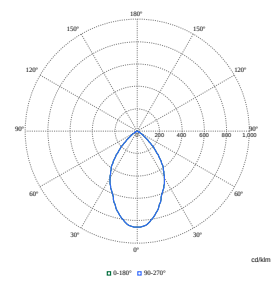
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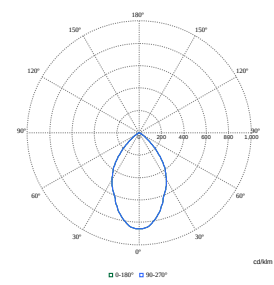
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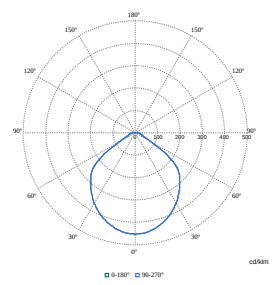
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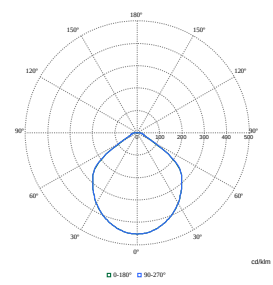
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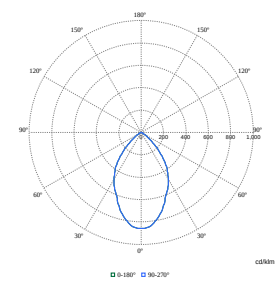


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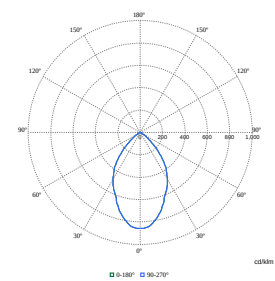


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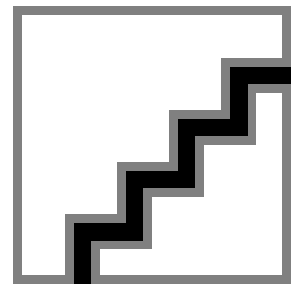
Polar Wide Diagrams



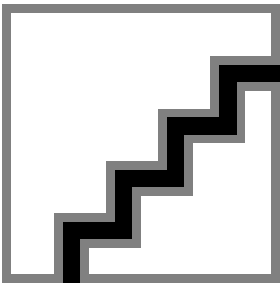
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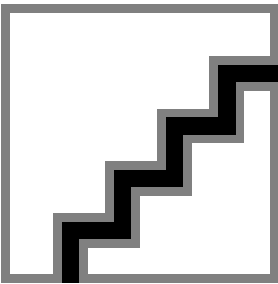
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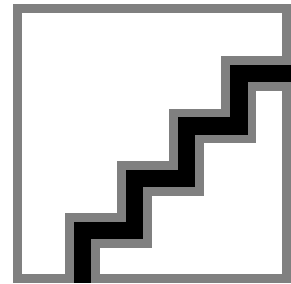
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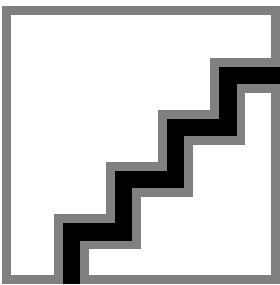
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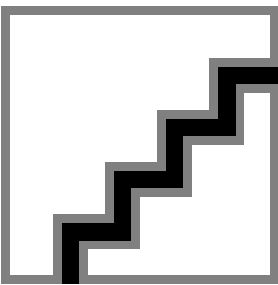
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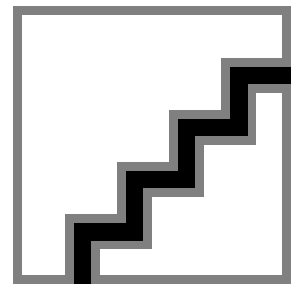
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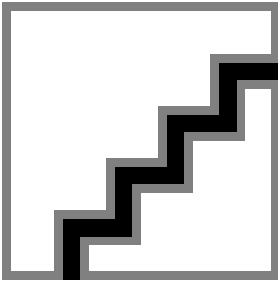


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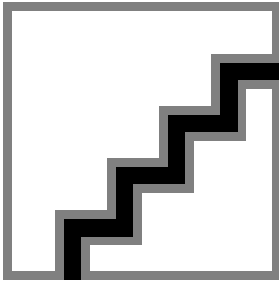


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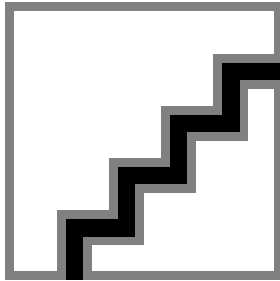
Polar Wide Diagrams



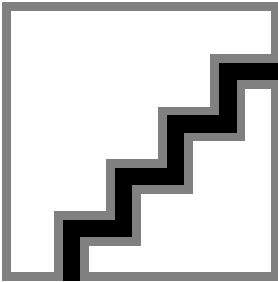
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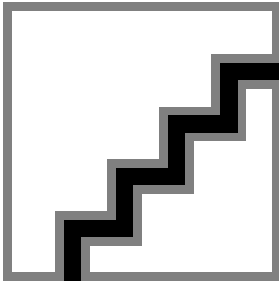
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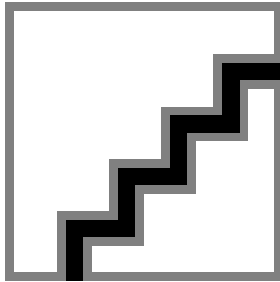
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