PHILIPS

Lighting



LuxSpace downlight – Le confort par excellence

LuxSpace, recessed

Les clients souhaitent optimiser toutes leurs ressources. Cela ne se limite pas seulement aux coûts d'utilisation (énergie, etc.) mais aussi à leurs ressources humaines. Les économies d'énergie constituent toujours une priorité, mais elles ne peuvent se faire au détriment du bien-être des effectifs, qui ont besoin d'un environnement agréable afin d'accroître leur productivité, ou sur les clients, qui veulent profiter de leur expérience d'achat. LuxSpace offre une combinaison idéale entre efficacité, confort lumineux et design, sans transiger sur les performances d'éclairage (rendu et uniformité des couleurs). Il offre une vaste gamme d'options permettant de créer l'ambiance souhaitée, quelle que soit l'application.

Avantages

- La meilleure efficacité de sa catégorie
- Crée une lumière douce et naturelle, assurant le confort visuel
- Intégration parfaite dans le plafond grâce a ses bords fins et étroits ; version sans bords idéale pour l'intégration dans les plafonds en plâtre

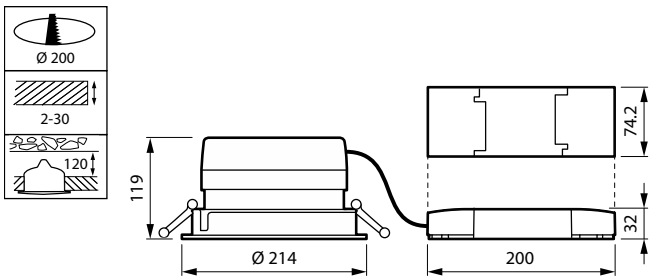
Fonctions

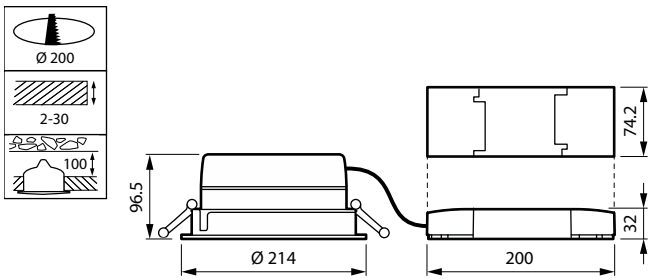
- Choix parmi quatre optiques : aluminium brillant, à facettes, mate et blanche
- Hauteurs : Grande (jusqu'à UGR 19), Faible (jusqu'à UGR 22)
- Température de couleur : 3 000 ou 4 000 K
- Couleurs de la collerette : aluminium brillant métallisé, blanc (RAL9010), gris, noir (RAL9005) en standard (toute autre couleur RAL est possible sur demande)
- Version sans collerette disponible
- Version montée en plafonnier disponible
- De multiples options supplémentaires : PG et PGO (partie frontale IP54), éclairage de secours (batterie unique 3 heures ou circuit alternatif), suspensions décoratives en verre, câblage traversant

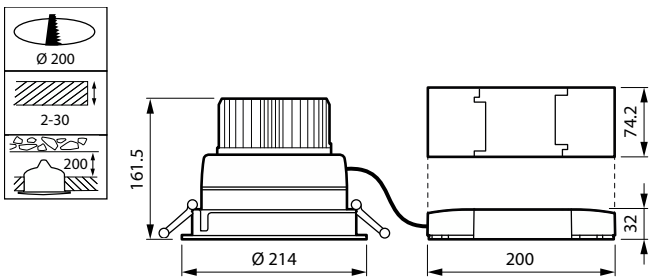
Application

- Bureaux
- Commerces
- Hôpitaux
- Hôtels
- Aéroports

Schéma dimensionnel







Informations générales	
Marquage CE	Oui
Driver inclus	Oui
Inflammabilité	Pour montage sur surfaces normalement inflammables
Nombre d'appareillages	1 unité
Données techniques de l'éclairage	
Type de cache optique/de lentille	-
Type d'optique	-
Fonctionnement et électricité	
Tension d'entrée	220 à 240 V
Mécanique et boîtier	
Couleur du corps	Blanc
Approbation et application	
Classe de protection CEI	Classe de sécurité II
Protection contre les chocs mécaniques	IK02
Performances initiales	
Tolérance de flux lumineux	+/-10%
Conditions d'application	
Convient pour la commutation aléatoire	Oui

Informations générales (1/2)

Order Code	Full Product Name	Marquage ENEC	Essai au fil incandescent	Code famille lampe	Source lumineuse remplaçable
96964600	DN570B LED12S/830 PSU-E C EW WH	Marquage ENEC	Température 850 °C, durée 5 s	-	Non
96965300	DN570B LED12S/840 PSU-E C WH	Marquage ENEC	Température 850 °C, durée 5 s	-	Non
96968400	DN570B LED12S/830 DIA-VLC-E C WH	Marquage ENEC	Température 850 °C, durée 5 s	-	Non
96969100	DN570B LED12S/840 DIA-VLC-E C WH	Marquage ENEC	Température 850 °C, durée 5 s	-	Non
96973800	DN570B LED20S/840 PSU-E C WH	Marquage ENEC	Température 850 °C, durée 5 s	-	Non
96981300	DN570B LED20S/840 PSU-E C PG WH	Marquage ENEC	Température 850 °C, durée 5 s	-	Non
96989900	DN570B LED20S/840 DIA-VLC-E C WH	Marquage ENEC	Température 850 °C, durée 5 s	-	Non
96993600	DN570B LED20S/840 DIA-VLC-E C PG WH	Marquage ENEC	Température 850 °C, durée 5 s	-	Non
96998100	DN570B LED24S/830 PSU-E C WH	Marquage ENEC	Température 650 °C, durée 30 s	-	Non
96999800	DN570B LED24S/840 PSU-E C WH	Marquage ENEC	Température 850 °C, durée 5 s	-	Non
97002400	DN570B LED24S/830 DIA-VLC-E C WH	Marquage ENEC	Température 850 °C, durée 5 s	-	Non
97003100	DN570B LED24S/840 DIA-VLC-E C WH	Marquage ENEC	Température 850 °C, durée 5 s	-	Non
97014700	DN570B LED40S/830 PSU-E C WH	Marquage ENEC	Température 650 °C, durée 30 s	-	Non
97015400	DN570B LED40S/840 PSU-E C WH	Marquage ENEC	Température 650 °C, durée 30 s	-	Non
97018500	DN570B LED40S/830 DIA-VLC-E C WH	Marquage ENEC	Température 850 °C, durée 5 s	-	Non
97019200	DN570B LED40S/840 DIA-VLC-E C WH	Marquage ENEC	Température 850 °C, durée 5 s	-	Non
97030700	DN570B LED40S/TWH PSD-E C WH	-	Température 850 °C, durée 5 s	-	Non
97032100	DN570B LED60S/830 PSU-E C WH	Marquage ENEC	Température 850 °C, durée 5 s	-	Non
97033800	DN570B LED60S/840 PSU-E C WH	Marquage ENEC	Température 850 °C, durée 5 s	-	Non
97034500	DN570B LED60S/830 DIA-VLC-E C WH	Marquage ENEC	Température 850 °C, durée 5 s	-	Non
97035200	DN570B LED60S/840 DIA-VLC-E C WH	Marquage ENEC	Température 850 °C, durée 5 s	-	Non
01316200	DN570B LED24S/830 WIA-E C WH	Marquage ENEC	Température 650 °C, durée 30 s	-	Non
01317900	DN570B LED24S/840 WIA-E C WH	Marquage ENEC	Température 650 °C, durée 30 s	-	Non
01320900	DN570B LED40S/830 WIA-E C WH	Marquage ENEC	Température 650 °C, durée 30 s	-	Non

Order Code	Full Product Name	Marquage ENEC	Essai au fil incandescent	Code famille lampe	Source lumineuse remplaçable
01321600	DN570B LED40S/840 WIA-E C WH	Marquage ENEC	Température 650 °C, durée 30 s	-	Non
01324700	DN570B LED24S/930H PSU-E C WH	Marquage ENEC	Température 650 °C, durée 30 s	-	Non
01325400	DN570B LED24S/940H PSU-E C WH	Marquage ENEC	Température 650 °C, durée 30 s	-	Non
58581200	DN570B LED20S/840UE PSU-E C WH	Marquage ENEC	Température 650 °C, durée 30 s	20S	Oui
58583600	DN570B LED20S/840UE PSU-E WR WH	Marquage ENEC	Température 650 °C, durée 30 s	20S	Oui
58585000	DN570B LED24S/840UE PSU-E C WH	Marquage ENEC	Température 650 °C, durée 30 s	24S	Oui
96966000	DN571B LED12S/830 PSU-E C WH	Marquage ENEC	Température 850 °C, durée 5 s	-	Non
96967700	DN571B LED12S/840 PSU-E C WH	Marquage ENEC	Température 850 °C, durée 5 s	-	Non
96970700	DN571B LED12S/830 DIA-VLC-E C WH	Marquage ENEC	Température 850 °C, durée 5 s	-	Non
96971400	DN571B LED12S/840 DIA-VLC-E C WH	Marquage ENEC	Température 850 °C, durée 5 s	-	Non
96977600	DN571B LED20S/840 PSU-E C WH	Marquage ENEC	Température 850 °C, durée 5 s	-	Non
96995000	DN571B LED20S/840 DIA-VLC-E C WH	Marquage ENEC	Température 850 °C, durée 5 s	-	Non
97000000	DN571B LED24S/830 PSU-E C WH	Marquage ENEC	Température 650 °C, durée 30 s	-	Non
97001700	DN571B LED24S/840 PSU-E C WH	Marquage ENEC	Température 850 °C, durée 5 s	-	Non
97004800	DN571B LED24S/830 DIA-VLC-E C WH	Marquage ENEC	Température 850 °C, durée 5 s	-	Non
97005500	DN571B LED24S/840 DIA-VLC-E C WH	Marquage ENEC	Température 850 °C, durée 5 s	-	Non
97016100	DN571B LED40S/830 PSU-E C WH	Marquage ENEC	Température 850 °C, durée 5 s	-	Non
97017800	DN571B LED40S/840 PSU-E C WH	Marquage ENEC	Température 850 °C, durée 5 s	-	Non
97020800	DN571B LED40S/830 DIA-VLC-E C WH	Marquage ENEC	Température 850 °C, durée 5 s	-	Non
97021500	DN571B LED40S/840 DIA-VLC-E C WH	Marquage ENEC	Température 850 °C, durée 5 s	-	Non
97031400	DN571B LED40S/TWH PSD-E C WH	-	Température 850 °C, durée 5 s	-	Non
01318600	DN571B LED24S/830 WIA-E C WH	Marquage ENEC	Température 650 °C, durée 30 s	-	Non
01319300	DN571B LED24S/840 WIA-E C WH	Marquage ENEC	Température 650 °C, durée 30 s	-	Non
01322300	DN571B LED40S/830 WIA-E C WH	Marquage ENEC	Température 650 °C, durée 30 s	-	Non
01323000	DN571B LED40S/840 WIA-E C WH	Marquage ENEC	Température 650 °C, durée 30 s	-	Non

Order Code	Full Product Name	Marquage ENEC	Essai au fil incandescent	Code famille lampe	Source lumineuse remplaçable
01326100	DN571B LED24S/930H PSU-E C WH	Marquage ENEC	Température 650 °C, durée 30 s	-	Non
01327800	DN571B LED24S/940H PSU-E C WH	Marquage ENEC	Température 650 °C, durée 30 s	-	Non
58582900	DN571B LED20S/840UE PSU-E C WH	Marquage ENEC	Température 650 °C, durée 30 s	20S	Oui
58584300	DN571B LED20S/840UE PSU-E WR WH	Marquage ENEC	Température 650 °C, durée 30 s	20S	Oui
58586700	DN571B LED24S/840UE PSU-E C WH	Marquage ENEC	Température 650 °C, durée 30 s	24S	Oui

Informations générales (2/2)

Order Code	Full Product Name	Code famille de produits
96964600	DN570B LED12S/830 PSU-E C EW WH	DN570B
96965300	DN570B LED12S/840 PSU-E C WH	DN570B
96968400	DN570B LED12S/830 DIA-VLC-E C WH	DN570B
96969100	DN570B LED12S/840 DIA-VLC-E C WH	DN570B
96973800	DN570B LED20S/840 PSU-E C WH	DN570B
96981300	DN570B LED20S/840 PSU-E C PG WH	DN570B
96989900	DN570B LED20S/840 DIA-VLC-E C WH	DN570B
96993600	DN570B LED20S/840 DIA-VLC-E C PG WH	DN570B
96998100	DN570B LED24S/830 PSU-E C WH	DN570B
96999800	DN570B LED24S/840 PSU-E C WH	DN570B
97002400	DN570B LED24S/830 DIA-VLC-E C WH	DN570B
97003100	DN570B LED24S/840 DIA-VLC-E C WH	DN570B
97014700	DN570B LED40S/830 PSU-E C WH	DN570B
97015400	DN570B LED40S/840 PSU-E C WH	DN570B
97018500	DN570B LED40S/830 DIA-VLC-E C WH	DN570B
97019200	DN570B LED40S/840 DIA-VLC-E C WH	DN570B
97030700	DN570B LED40S/TWH PSD-E C WH	DN570B
97032100	DN570B LED60S/830 PSU-E C WH	DN570B
97033800	DN570B LED60S/840 PSU-E C WH	DN570B
97034500	DN570B LED60S/830 DIA-VLC-E C WH	DN570B
97035200	DN570B LED60S/840 DIA-VLC-E C WH	DN570B
01316200	DN570B LED24S/830 WIA-E C WH	DN570B
01317900	DN570B LED24S/840 WIA-E C WH	DN570B
01320900	DN570B LED40S/830 WIA-E C WH	DN570B
01321600	DN570B LED40S/840 WIA-E C WH	DN570B
01324700	DN570B LED24S/930H PSU-E C WH	DN570B
01325400	DN570B LED24S/940H PSU-E C WH	DN570B

Order Code	Full Product Name	Code famille de produits
58581200	DN570B LED20S/840UE PSU-E C WH	DN570B
58583600	DN570B LED20S/840UE PSU-E WR WH	DN570B
58585000	DN570B LED24S/840UE PSU-E C WH	DN570B
96966000	DN571B LED12S/830 PSU-E C WH	DN571B
96967700	DN571B LED12S/840 PSU-E C WH	DN571B
96970700	DN571B LED12S/830 DIA-VLC-E C WH	DN571B
96971400	DN571B LED12S/840 DIA-VLC-E C WH	DN571B
96977600	DN571B LED20S/840 PSU-E C WH	DN571B
96995000	DN571B LED20S/840 DIA-VLC-E C WH	DN571B
97000000	DN571B LED24S/830 PSU-E C WH	DN571B
97001700	DN571B LED24S/840 PSU-E C WH	DN571B
97004800	DN571B LED24S/830 DIA-VLC-E C WH	DN571B
97005500	DN571B LED24S/840 DIA-VLC-E C WH	DN571B
97016100	DN571B LED40S/830 PSU-E C WH	DN571B
97017800	DN571B LED40S/840 PSU-E C WH	DN571B
97020800	DN571B LED40S/830 DIA-VLC-E C WH	DN571B
97021500	DN571B LED40S/840 DIA-VLC-E C WH	DN571B
97031400	DN571B LED40S/TWH PSD-E C WH	DN571B
01318600	DN571B LED24S/830 WIA-E C WH	DN571B
01319300	DN571B LED24S/840 WIA-E C WH	DN571B
01322300	DN571B LED40S/830 WIA-E C WH	DN571B
01323000	DN571B LED40S/840 WIA-E C WH	DN571B
01326100	DN571B LED24S/930H PSU-E C WH	DN571B
01327800	DN571B LED24S/940H PSU-E C WH	DN571B
58582900	DN571B LED20S/840UE PSU-E C WH	DN571B
58584300	DN571B LED20S/840UE PSU-E WR WH	DN571B
58586700	DN571B LED24S/840UE PSU-E C WH	DN571B

Données techniques de l'éclairage (1/2)

LuxSpace, recessed

Order Code	Full Product Name	Angle d'ouverture du faisceau de la source lumineuse	Température de couleur corrélée (nom.)	Indice de rendu de couleur (IRC)	Efficacité lumineuse (nominale)
96964600	DN570B LED12S/830 PSU-E C EW WH	-	3000 K	>80	131 lm/W
96965300	DN570B LED12S/840 PSU-E C WH	-	4000 K	>80	141 lm/W
96968400	DN570B LED12S/830 DIA-VLC-E C WH	-	3000 K	>80	131 lm/W
96969100	DN570B LED12S/840 DIA-VLC-E C WH	-	4000 K	>80	141 lm/W
96973800	DN570B LED20S/840 PSU-E C WH	-	4000 K	>80	149 lm/W
96981300	DN570B LED20S/840 PSU-E C PG WH	-	4000 K	>80	149 lm/W
96989900	DN570B LED20S/840 DIA-VLC-E C WH	-	4000 K	>80	149 lm/W
96993600	DN570B LED20S/840 DIA-VLC-E C PG WH	-	4000 K	>80	149 lm/W
96998100	DN570B LED24S/830 PSU-E C WH	-	3000 K	>80	130 lm/W
96999800	DN570B LED24S/840 PSU-E C WH	-	4000 K	>80	141 lm/W
97002400	DN570B LED24S/830 DIA-VLC-E C WH	-	3000 K	>80	130 lm/W
97003100	DN570B LED24S/840 DIA-VLC-E C WH	-	4000 K	>80	141 lm/W
97014700	DN570B LED40S/830 PSU-E C WH	-	3000 K	>80	133 lm/W
97015400	DN570B LED40S/840 PSU-E C WH	-	4000 K	>80	147 lm/W
97018500	DN570B LED40S/830 DIA-VLC-E C WH	-	3000 K	>80	133 lm/W
97019200	DN570B LED40S/840 DIA-VLC-E C WH	-	4000 K	>80	147 lm/W
97030700	DN570B LED40S/TWH PSD-E C WH	- degré(s)	Tunable white 2700-6500 K	>80	100 lm/W
97032100	DN570B LED60S/830 PSU-E C WH	-	3000 K	>80	129 lm/W
97033800	DN570B LED60S/840 PSU-E C WH	-	4000 K	>80	141 lm/W
97034500	DN570B LED60S/830 DIA-VLC-E C WH	-	3000 K	>80	129 lm/W
97035200	DN570B LED60S/840 DIA-VLC-E C WH	-	4000 K	>80	141 lm/W
01316200	DN570B LED24S/830 WIA-E C WH	-	3000 K	>80	130 lm/W
01317900	DN570B LED24S/840 WIA-E C WH	-	4000 K	>80	130 lm/W
01320900	DN570B LED40S/830 WIA-E C WH	-	3000 K	>80	133 lm/W
01321600	DN570B LED40S/840 WIA-E C WH	-	4000 K	>80	147 lm/W
01324700	DN570B LED24S/930H PSU-E C WH	-	3000 K	>90	130 lm/W
01325400	DN570B LED24S/940H PSU-E C WH	-	4000 K	>90	133 lm/W
58581200	DN570B LED20S/840UE PSU-E C WH	-	4000 K	>80	161 lm/W
58583600	DN570B LED20S/840UE PSU-E WR WH	-	4000 K	>80	161 lm/W
58585000	DN570B LED24S/840UE PSU-E C WH	-	4000 K	>80	160 lm/W

Order Code	Full Product Name	Angle d'ouverture du faisceau de la source lumineuse	Température de couleur corrélée (nom.)	Indice de rendu de couleur (IRC)	Efficacité lumineuse (nominale)
96966000	DN571B LED12S/830 PSU-E C WH	-	3000 K	>80	131 lm/W
96967700	DN571B LED12S/840 PSU-E C WH	-	4000 K	>80	141 lm/W
96970700	DN571B LED12S/830 DIA-VLC-E C WH	-	3000 K	>80	131 lm/W
96971400	DN571B LED12S/840 DIA-VLC-E C WH	-	4000 K	>80	141 lm/W
96977600	DN571B LED20S/840 PSU-E C WH	-	4000 K	>80	149 lm/W
96995000	DN571B LED20S/840 DIA-VLC-E C WH	-	4000 K	>80	149 lm/W
97000000	DN571B LED24S/830 PSU-E C WH	-	3000 K	>80	130 lm/W
97001700	DN571B LED24S/840 PSU-E C WH	-	4000 K	>80	141 lm/W
97004800	DN571B LED24S/830 DIA-VLC-E C WH	-	3000 K	>80	130 lm/W
97005500	DN571B LED24S/840 DIA-VLC-E C WH	-	4000 K	>80	141 lm/W
97016100	DN571B LED40S/830 PSU-E C WH	-	3000 K	>80	133 lm/W
97017800	DN571B LED40S/840 PSU-E C WH	-	4000 K	>80	147 lm/W
97020800	DN571B LED40S/830 DIA-VLC-E C WH	-	3000 K	>80	133 lm/W
97021500	DN571B LED40S/840 DIA-VLC-E C WH	-	4000 K	>80	147 lm/W
97031400	DN571B LED40S/TWH PSD-E C WH	- degré(s)	Tunable white 2700-6500 K	>80	100 lm/W
01318600	DN571B LED24S/830 WIA-E C WH	-	3000 K	>80	130 lm/W
01319300	DN571B LED24S/840 WIA-E C WH	-	4000 K	>80	130 lm/W
01322300	DN571B LED40S/830 WIA-E C WH	-	3000 K	>80	133 lm/W
01323000	DN571B LED40S/840 WIA-E C WH	-	4000 K	>80	147 lm/W
01326100	DN571B LED24S/930H PSU-E C WH	-	3000 K	>90	130 lm/W
01327800	DN571B LED24S/940H PSU-E C WH	-	4000 K	>90	133 lm/W
58582900	DN571B LED20S/840UE PSU-E C WH	-	4000 K	>80	161 lm/W
58584300	DN571B LED20S/840UE PSU-E WR WH	-	4000 K	>80	161 lm/W
58586700	DN571B LED24S/840UE PSU-E C WH	-	4000 K	>80	160 lm/W

Données techniques de l'éclairage (2/2)

Order Code	Full Product Name	Flux lumineux	Valeur d'effet stroboscopique (SVM)	Rendement du flux lumineux vers le haut
96964600	DN570B LED12S/830 PSU-E C EW WH	1 300 lm	-	-
96965300	DN570B LED12S/840 PSU-E C WH	1 300 lm	-	-
96968400	DN570B LED12S/830 DIA-VLC-E C WH	1 300 lm	-	-
96969100	DN570B LED12S/840 DIA-VLC-E C WH	1 300 lm	-	-

LuxSpace, recessed

Order Code	Full Product Name	Flux lumineux	Valeur d'effet stroboscopique (SVM)	Rendement du flux lumineux vers le haut
96973800	DN570B LED20S/840 PSU-E C WH	2 200 lm	-	-
96981300	DN570B LED20S/840 PSU-E C PG WH	2 200 lm	-	-
96989900	DN570B LED20S/840 DIA-VLC-E C WH	2 200 lm	-	-
96993600	DN570B LED20S/840 DIA-VLC-E C PG WH	2 200 lm	-	-
96998100	DN570B LED24S/830 PSU-E C WH	2 600 lm	0,4	-
96999800	DN570B LED24S/840 PSU-E C WH	2 600 lm	-	-
97002400	DN570B LED24S/830 DIA-VLC-E C WH	2 600 lm	-	-
97003100	DN570B LED24S/840 DIA-VLC-E C WH	2 600 lm	-	-
97014700	DN570B LED40S/830 PSU-E C WH	4 400 lm	0,4	-
97015400	DN570B LED40S/840 PSU-E C WH	4 400 lm	0,4	-
97018500	DN570B LED40S/830 DIA-VLC-E C WH	4 400 lm	-	-
97019200	DN570B LED40S/840 DIA-VLC-E C WH	4 400 lm	-	-
97030700	DN570B LED40S/TWH PSD-E C WH	3 100 lm	-	-
97032100	DN570B LED60S/830 PSU-E C WH	6 200 lm	-	-
97033800	DN570B LED60S/840 PSU-E C WH	6 200 lm	-	-
97034500	DN570B LED60S/830 DIA-VLC-E C WH	6 200 lm	-	-
97035200	DN570B LED60S/840 DIA-VLC-E C WH	6 200 lm	-	-
01316200	DN570B LED24S/830 WIA-E C WH	2 600 lm	0,5	-
01317900	DN570B LED24S/840 WIA-E C WH	2 600 lm	0,5	-
01320900	DN570B LED40S/830 WIA-E C WH	4 400 lm	0,5	-
01321600	DN570B LED40S/840 WIA-E C WH	4 400 lm	0,5	-
01324700	DN570B LED24S/930H PSU-E C WH	2 600 lm	0,4	-
01325400	DN570B LED24S/940H PSU-E C WH	2 600 lm	0,4	-
58581200	DN570B LED20S/840UE PSU-E C WH	2 100 lm	-	0
58583600	DN570B LED20S/840UE PSU-E WR WH	2 100 lm	-	0
58585000	DN570B LED24S/840UE PSU-E C WH	2 400 lm	-	0
96966000	DN571B LED12S/830 PSU-E C WH	1 300 lm	-	-
96967700	DN571B LED12S/840 PSU-E C WH	1 300 lm	-	-
96970700	DN571B LED12S/830 DIA-VLC-E C WH	1 300 lm	-	-
96971400	DN571B LED12S/840 DIA-VLC-E C WH	1 300 lm	-	-
96977600	DN571B LED20S/840 PSU-E C WH	2 200 lm	-	-
96995000	DN571B LED20S/840 DIA-VLC-E C WH	2 200 lm	-	-
97000000	DN571B LED24S/830 PSU-E C WH	2 600 lm	0,4	-
97001700	DN571B LED24S/840 PSU-E C WH	2 600 lm	-	-
97004800	DN571B LED24S/830 DIA-VLC-E C WH	2 600 lm	-	-
97005500	DN571B LED24S/840 DIA-VLC-E C WH	2 600 lm	-	-
97016100	DN571B LED40S/830 PSU-E C WH	4 400 lm	-	-
97017800	DN571B LED40S/840 PSU-E C WH	4 400 lm	-	-
97020800	DN571B LED40S/830 DIA-VLC-E C WH	4 400 lm	-	-
97021500	DN571B LED40S/840 DIA-VLC-E C WH	4 400 lm	-	-
97031400	DN571B LED40S/TWH PSD-E C WH	3 100 lm	-	-
01318600	DN571B LED24S/830 WIA-E C WH	2 600 lm	0,5	-
01319300	DN571B LED24S/840 WIA-E C WH	2 600 lm	0,5	-
01322300	DN571B LED40S/830 WIA-E C WH	4 400 lm	0,5	-
01323000	DN571B LED40S/840 WIA-E C WH	4 400 lm	0,5	-
01326100	DN571B LED24S/930H PSU-E C WH	2 600 lm	0,4	-
01327800	DN571B LED24S/940H PSU-E C WH	2 600 lm	0,4	-
58582900	DN571B LED20S/840UE PSU-E C WH	2 100 lm	-	0
58584300	DN571B LED20S/840UE PSU-E WR WH	2 100 lm	-	0

Order Code	Full Product Name	Flux lumineux	Valeur d'effet stroboscopique (SVM)	Rendement du flux lumineux vers le haut
58586700	DN571B LED24S/840UE PSU-E C WH	2 400 lm	-	0

Fonctionnement et électricité

Order Code	Full Product Name	Fréquence linéaire	Consommation électrique
96964600	DN570B LED12S/830 PSU-E C EW WH	50 to 60 Hz	9,9 W
96965300	DN570B LED12S/840 PSU-E C WH	50 to 60 Hz	9,2 W
96968400	DN570B LED12S/830 DIA-VLC-E C WH	50 to 60 Hz	9,9 W
96969100	DN570B LED12S/840 DIA-VLC-E C WH	50 to 60 Hz	9,2 W
96973800	DN570B LED20S/840 PSU-E C WH	50 to 60 Hz	14,8 W
96981300	DN570B LED20S/840 PSU-E C PG WH	50 to 60 Hz	14,8 W
96989900	DN570B LED20S/840 DIA-VLC-E C WH	50 to 60 Hz	14,8 W
96993600	DN570B LED20S/840 DIA-VLC-E C PG WH	50 to 60 Hz	14,8 W
96998100	DN570B LED24S/830 PSU-E C WH	0/50/60 Hz	20 W
96999800	DN570B LED24S/840 PSU-E C WH	50 to 60 Hz	18,4 W
97002400	DN570B LED24S/830 DIA-VLC-E C WH	50 to 60 Hz	20 W
97003100	DN570B LED24S/840 DIA-VLC-E C WH	50 to 60 Hz	18,4 W
97014700	DN570B LED40S/830 PSU-E C WH	0/50/60 Hz	33 W
97015400	DN570B LED40S/840 PSU-E C WH	0/50/60 Hz	30 W
97018500	DN570B LED40S/830 DIA-VLC-E C WH	50 to 60 Hz	33 W
97019200	DN570B LED40S/840 DIA-VLC-E C WH	50 to 60 Hz	30 W
97030700	DN570B LED40S/TWH PSD-E C WH	50 to 60 Hz	30 W
97032100	DN570B LED60S/830 PSU-E C WH	50 to 60 Hz	48 W
97033800	DN570B LED60S/840 PSU-E C WH	50 to 60 Hz	44 W
97034500	DN570B LED60S/830 DIA-VLC-E C WH	50 to 60 Hz	48 W
97035200	DN570B LED60S/840 DIA-VLC-E C WH	50 to 60 Hz	44 W

Order Code	Full Product Name	Fréquence linéaire	Consommation électrique
01316200	DN570B LED24S/830 WIA-E C WH	0/50/60 Hz	20 W
01317900	DN570B LED24S/840 WIA-E C WH	0/50/60 Hz	20 W
01320900	DN570B LED40S/830 WIA-E C WH	0/50/60 Hz	33 W
01321600	DN570B LED40S/840 WIA-E C WH	0/50/60 Hz	30 W
01324700	DN570B LED24S/930H PSU-E C WH	0/50/60 Hz	20 W
01325400	DN570B LED24S/940H PSU-E C WH	0/50/60 Hz	20 W
58581200	DN570B LED20S/840UE PSU-E C WH	50 to 60 Hz	13 W
58583600	DN570B LED20S/840UE PSU-E WR WH	50 to 60 Hz	13 W
58585000	DN570B LED24S/840UE PSU-E C WH	50 to 60 Hz	15 W
96966000	DN571B LED12S/830 PSU-E C WH	50 to 60 Hz	9,9 W
96967700	DN571B LED12S/840 PSU-E C WH	50 to 60 Hz	9,2 W
96970700	DN571B LED12S/830 DIA-VLC-E C WH	50 to 60 Hz	9,9 W
96971400	DN571B LED12S/840 DIA-VLC-E C WH	50 to 60 Hz	9,2 W
96977600	DN571B LED20S/840 PSU-E C WH	50 to 60 Hz	14,8 W
96995000	DN571B LED20S/840 DIA-VLC-E C WH	50 to 60 Hz	14,8 W
97000000	DN571B LED24S/830 PSU-E C WH	0/50/60 Hz	20 W
97001700	DN571B LED24S/840 PSU-E C WH	50 to 60 Hz	18,4 W
97004800	DN571B LED24S/830 DIA-VLC-E C WH	50 to 60 Hz	20 W
97005500	DN571B LED24S/840 DIA-VLC-E C WH	50 to 60 Hz	18,4 W
97016100	DN571B LED40S/830 PSU-E C WH	50 to 60 Hz	33 W
97017800	DN571B LED40S/840 PSU-E C WH	50 to 60 Hz	30 W

Order Code	Full Product Name	Fréquence linéaire	Consommation électrique
97020800	DN571B LED40S/830 DIA-VLC-E C WH	50 to 60 Hz	33 W
97021500	DN571B LED40S/840 DIA-VLC-E C WH	50 to 60 Hz	30 W
97031400	DN571B LED40S/TWH PSD-E C WH	50 to 60 Hz	30 W
01318600	DN571B LED24S/830 WIA-E C WH	0/50/60 Hz	20 W
01319300	DN571B LED24S/840 WIA-E C WH	0/50/60 Hz	20 W
01322300	DN571B LED40S/830 WIA-E C WH	0/50/60 Hz	33 W
01323000	DN571B LED40S/840 WIA-E C WH	0/50/60 Hz	30 W
01326100	DN571B LED24S/930H PSU-E C WH	0/50/60 Hz	20 W
01327800	DN571B LED24S/940H PSU-E C WH	0/50/60 Hz	20 W
58582900	DN571B LED20S/840UE PSU-E C WH	50 to 60 Hz	13 W
58584300	DN571B LED20S/840UE PSU-E WR WH	50 to 60 Hz	13 W
58586700	DN571B LED24S/840UE PSU-E C WH	50 to 60 Hz	15 W

Température

Order Code	Full Product Name	Gamme de températures ambiantes
96964600	DN570B LED12S/830 PSU-E C EW WH	+10 à +25 °C
96965300	DN570B LED12S/840 PSU-E C WH	+10 à +25 °C
96968400	DN570B LED12S/830 DIA-VLC-E C WH	+10 à +25 °C
96969100	DN570B LED12S/840 DIA-VLC-E C WH	+10 à +25 °C
96973800	DN570B LED20S/840 PSU-E C WH	+10 à +25 °C
96981300	DN570B LED20S/840 PSU-E C PG WH	+10 à +25 °C
96989900	DN570B LED20S/840 DIA-VLC-E C WH	+10 à +25 °C
96993600	DN570B LED20S/840 DIA-VLC-E C PG WH	+10 à +25 °C
96998100	DN570B LED24S/830 PSU-E C WH	+10 à +25 °C
96999800	DN570B LED24S/840 PSU-E C WH	+10 à +25 °C
97002400	DN570B LED24S/830 DIA-VLC-E C WH	+10 à +25 °C
97003100	DN570B LED24S/840 DIA-VLC-E C WH	+10 à +25 °C
97014700	DN570B LED40S/830 PSU-E C WH	+10 à +25 °C
97015400	DN570B LED40S/840 PSU-E C WH	+10 à +25 °C
97018500	DN570B LED40S/830 DIA-VLC-E C WH	+10 à +25 °C
97019200	DN570B LED40S/840 DIA-VLC-E C WH	+10 à +25 °C
97030700	DN570B LED40S/TWH PSD-E C WH	+10 à +25 °C
97032100	DN570B LED60S/830 PSU-E C WH	+10 à +25 °C
97033800	DN570B LED60S/840 PSU-E C WH	+10 à +25 °C
97034500	DN570B LED60S/830 DIA-VLC-E C WH	+10 à +25 °C
97035200	DN570B LED60S/840 DIA-VLC-E C WH	+10 à +25 °C
01316200	DN570B LED24S/830 WIA-E C WH	+10 à +25 °C
01317900	DN570B LED24S/840 WIA-E C WH	+10 à +25 °C
01320900	DN570B LED40S/830 WIA-E C WH	+10 à +25 °C
01321600	DN570B LED40S/840 WIA-E C WH	+10 à +25 °C
01324700	DN570B LED24S/930H PSU-E C WH	+10 à +25 °C
01325400	DN570B LED24S/940H PSU-E C WH	+10 à +25 °C
58581200	DN570B LED20S/840UE PSU-E C WH	+10 à +35 °C
58583600	DN570B LED20S/840UE PSU-E WR WH	+10 à +35 °C
58585000	DN570B LED24S/840UE PSU-E C WH	+10 à +35 °C
96966000	DN571B LED12S/830 PSU-E C WH	+10 à +25 °C
96967700	DN571B LED12S/840 PSU-E C WH	+10 à +25 °C
96970700	DN571B LED12S/830 DIA-VLC-E C WH	+10 à +25 °C
96971400	DN571B LED12S/840 DIA-VLC-E C WH	+10 à +25 °C
96977600	DN571B LED20S/840 PSU-E C WH	+10 à +25 °C
96995000	DN571B LED20S/840 DIA-VLC-E C WH	+10 à +25 °C
97000000	DN571B LED24S/830 PSU-E C WH	+10 à +25 °C
97001700	DN571B LED24S/840 PSU-E C WH	+10 à +25 °C
97004800	DN571B LED24S/830 DIA-VLC-E C WH	+10 à +25 °C
97005500	DN571B LED24S/840 DIA-VLC-E C WH	+10 à +25 °C
97016100	DN571B LED40S/830 PSU-E C WH	+10 à +25 °C
97017800	DN571B LED40S/840 PSU-E C WH	+10 à +25 °C
97020800	DN571B LED40S/830 DIA-VLC-E C WH	+10 à +25 °C
97021500	DN571B LED40S/840 DIA-VLC-E C WH	+10 à +25 °C
97031400	DN571B LED40S/TWH PSD-E C WH	+10 à +25 °C
01318600	DN571B LED24S/830 WIA-E C WH	+10 à +25 °C
01319300	DN571B LED24S/840 WIA-E C WH	+10 à +25 °C
01322300	DN571B LED40S/830 WIA-E C WH	+10 à +25 °C
01323000	DN571B LED40S/840 WIA-E C WH	+10 à +25 °C
01326100	DN571B LED24S/930H PSU-E C WH	+10 à +25 °C
01327800	DN571B LED24S/940H PSU-E C WH	+10 à +25 °C
58582900	DN571B LED20S/840UE PSU-E C WH	+10 à +35 °C
58584300	DN571B LED20S/840UE PSU-E WR WH	+10 à +35 °C
58586700	DN571B LED24S/840UE PSU-E C WH	+10 à +35 °C

Commandes et gradation

Order Code	Full Product Name	Variation de l'intensité lumineuse
96964600	DN570B LED12S/830 PSU-E C EW WH	Non
96965300	DN570B LED12S/840 PSU-E C WH	Non

Order Code	Full Product Name	Variation de l'intensité lumineuse
96968400	DN570B LED12S/830 DIA-VLC-E C WH	Oui
96969100	DN570B LED12S/840 DIA-VLC-E C WH	Oui
96973800	DN570B LED20S/840 PSU-E C WH	Non
96981300	DN570B LED20S/840 PSU-E C PG WH	Non
96989900	DN570B LED20S/840 DIA-VLC-E C WH	Oui
96993600	DN570B LED20S/840 DIA-VLC-E C PG WH	Oui
96998100	DN570B LED24S/830 PSU-E C WH	Non
96999800	DN570B LED24S/840 PSU-E C WH	Non
97002400	DN570B LED24S/830 DIA-VLC-E C WH	Oui
97003100	DN570B LED24S/840 DIA-VLC-E C WH	Oui
97014700	DN570B LED40S/830 PSU-E C WH	Non
97015400	DN570B LED40S/840 PSU-E C WH	Non
97018500	DN570B LED40S/830 DIA-VLC-E C WH	Oui
97019200	DN570B LED40S/840 DIA-VLC-E C WH	Oui
97030700	DN570B LED40S/TWH PSD-E C WH	Oui
97032100	DN570B LED60S/830 PSU-E C WH	Non
97033800	DN570B LED60S/840 PSU-E C WH	Non
97034500	DN570B LED60S/830 DIA-VLC-E C WH	Oui
97035200	DN570B LED60S/840 DIA-VLC-E C WH	Oui
01316200	DN570B LED24S/830 WIA-E C WH	Oui
01317900	DN570B LED24S/840 WIA-E C WH	Oui
01320900	DN570B LED40S/830 WIA-E C WH	Oui
01321600	DN570B LED40S/840 WIA-E C WH	Oui
01324700	DN570B LED24S/930H PSU-E C WH	Non
01325400	DN570B LED24S/940H PSU-E C WH	Non
58581200	DN570B LED20S/840UE PSU-E C WH	Non

Order Code	Full Product Name	Variation de l'intensité lumineuse
58583600	DN570B LED20S/840UE PSU-E WR WH	Non
58585000	DN570B LED24S/840UE PSU-E C WH	Non
96966000	DN571B LED12S/830 PSU-E C WH	Non
96967700	DN571B LED12S/840 PSU-E C WH	Non
96970700	DN571B LED12S/830 DIA-VLC-E C WH	Oui
96971400	DN571B LED12S/840 DIA-VLC-E C WH	Oui
96977600	DN571B LED20S/840 PSU-E C WH	Non
96995000	DN571B LED20S/840 DIA-VLC-E C WH	Oui
97000000	DN571B LED24S/830 PSU-E C WH	Non
97001700	DN571B LED24S/840 PSU-E C WH	Non
97004800	DN571B LED24S/830 DIA-VLC-E C WH	Oui
97005500	DN571B LED24S/840 DIA-VLC-E C WH	Oui
97016100	DN571B LED40S/830 PSU-E C WH	Non
97017800	DN571B LED40S/840 PSU-E C WH	Non
97020800	DN571B LED40S/830 DIA-VLC-E C WH	Oui
97021500	DN571B LED40S/840 DIA-VLC-E C WH	Oui
97031400	DN571B LED40S/TWH PSD-E C WH	Oui
01318600	DN571B LED24S/830 WIA-E C WH	Oui
01319300	DN571B LED24S/840 WIA-E C WH	Oui
01322300	DN571B LED40S/830 WIA-E C WH	Oui
01323000	DN571B LED40S/840 WIA-E C WH	Oui
01326100	DN571B LED24S/930H PSU-E C WH	Non
01327800	DN571B LED24S/940H PSU-E C WH	Non
58582900	DN571B LED20S/840UE PSU-E C WH	Non
58584300	DN571B LED20S/840UE PSU-E WR WH	Non
58586700	DN571B LED24S/840UE PSU-E C WH	Non

Approbation et application

Order Code	Full Product Name	Indice de protection
96964600	DN570B LED12S/830 PSU-E C EW WH	IP20
96965300	DN570B LED12S/840 PSU-E C WH	IP20
96968400	DN570B LED12S/830 DIA-VLC-E C WH	IP20
96969100	DN570B LED12S/840 DIA-VLC-E C WH	IP20
96973800	DN570B LED20S/840 PSU-E C WH	IP20
96981300	DN570B LED20S/840 PSU-E C PG WH	IP20/54
96989900	DN570B LED20S/840 DIA-VLC-E C WH	IP20
96993600	DN570B LED20S/840 DIA-VLC-E C PG WH	IP20/54
96998100	DN570B LED24S/830 PSU-E C WH	IP20
96999800	DN570B LED24S/840 PSU-E C WH	IP20
97002400	DN570B LED24S/830 DIA-VLC-E C WH	IP20
97003100	DN570B LED24S/840 DIA-VLC-E C WH	IP20
97014700	DN570B LED40S/830 PSU-E C WH	IP20
97015400	DN570B LED40S/840 PSU-E C WH	IP20
97018500	DN570B LED40S/830 DIA-VLC-E C WH	IP20
97019200	DN570B LED40S/840 DIA-VLC-E C WH	IP20
97030700	DN570B LED40S/TWH PSD-E C WH	IP20
97032100	DN570B LED60S/830 PSU-E C WH	IP20
97033800	DN570B LED60S/840 PSU-E C WH	IP20
97034500	DN570B LED60S/830 DIA-VLC-E C WH	IP20
97035200	DN570B LED60S/840 DIA-VLC-E C WH	IP20

Order Code	Full Product Name	Indice de protection
01316200	DN570B LED24S/830 WIA-E C WH	IP20
01317900	DN570B LED24S/840 WIA-E C WH	IP20
01320900	DN570B LED40S/830 WIA-E C WH	IP20
01321600	DN570B LED40S/840 WIA-E C WH	IP20
01324700	DN570B LED24S/930H PSU-E C WH	IP20
01325400	DN570B LED24S/940H PSU-E C WH	IP20
58581200	DN570B LED20S/840UE PSU-E C WH	IP20
58583600	DN570B LED20S/840UE PSU-E WR WH	IP20
58585000	DN570B LED24S/840UE PSU-E C WH	IP20
96966000	DN571B LED12S/830 PSU-E C WH	IP20
96967700	DN571B LED12S/840 PSU-E C WH	IP20
96970700	DN571B LED12S/830 DIA-VLC-E C WH	IP20
96971400	DN571B LED12S/840 DIA-VLC-E C WH	IP20
96977600	DN571B LED20S/840 PSU-E C WH	IP20
96995000	DN571B LED20S/840 DIA-VLC-E C WH	IP20
97000000	DN571B LED24S/830 PSU-E C WH	IP20
97001700	DN571B LED24S/840 PSU-E C WH	IP20
97004800	DN571B LED24S/830 DIA-VLC-E C WH	IP20
97005500	DN571B LED24S/840 DIA-VLC-E C WH	IP20
97016100	DN571B LED40S/830 PSU-E C WH	IP20
97017800	DN571B LED40S/840 PSU-E C WH	IP20

Order Code	Full Product Name	Indice de protection
97020800	DN571B LED40S/830 DIA-VLC-E C WH	IP20
97021500	DN571B LED40S/840 DIA-VLC-E C WH	IP20
97031400	DN571B LED40S/TWH PSD-E C WH	IP20
01318600	DN571B LED24S/830 WIA-E C WH	IP20
01319300	DN571B LED24S/840 WIA-E C WH	IP20
01322300	DN571B LED40S/830 WIA-E C WH	IP20

Order Code	Full Product Name	Indice de protection
01323000	DN571B LED40S/840 WIA-E C WH	IP20
01326100	DN571B LED24S/930H PSU-E C WH	IP20
01327800	DN571B LED24S/940H PSU-E C WH	IP20
58582900	DN571B LED20S/840UE PSU-E C WH	IP20
58584300	DN571B LED20S/840UE PSU-E WR WH	IP20
58586700	DN571B LED24S/840UE PSU-E C WH	IP20

Performances initiales

Order Code	Full Product Name	Chromaticité initiale
96964600	DN570B LED12S/830 PSU-E C EW WH	(0.43, 0.40) SDCM≤2
96965300	DN570B LED12S/840 PSU-E C WH	(0.38, 0.38) SDCM≤2
96968400	DN570B LED12S/830 DIA-VLC-E C WH	(0.43, 0.40) SDCM≤2
96969100	DN570B LED12S/840 DIA-VLC-E C WH	(0.38, 0.38) SDCM≤2
96973800	DN570B LED20S/840 PSU-E C WH	(0.38, 0.38) SDCM≤2
96981300	DN570B LED20S/840 PSU-E C PG WH	(0.38, 0.38) SDCM≤2
96989900	DN570B LED20S/840 DIA-VLC-E C WH	(0.38, 0.38) SDCM≤2
96993600	DN570B LED20S/840 DIA-VLC-E C PG WH	(0.38, 0.38) SDCM≤2
96998100	DN570B LED24S/830 PSU-E C WH	(0.43, 0.40) SDCM≤2
96999800	DN570B LED24S/840 PSU-E C WH	(0.38, 0.38) SDCM≤2
97002400	DN570B LED24S/830 DIA-VLC-E C WH	(0.43, 0.40) SDCM≤2
97003100	DN570B LED24S/840 DIA-VLC-E C WH	(0.38, 0.38) SDCM≤2
97014700	DN570B LED40S/830 PSU-E C WH	(0.43, 0.40) SDCM≤2
97015400	DN570B LED40S/840 PSU-E C WH	(0.38, 0.38) SDCM≤2
97018500	DN570B LED40S/830 DIA-VLC-E C WH	(0.43, 0.40) SDCM≤2
97019200	DN570B LED40S/840 DIA-VLC-E C WH	(0.38, 0.38) SDCM≤2
97030700	DN570B LED40S/TWH PSD-E C WH	(0.307,0.326) SDCM≦4
97032100	DN570B LED60S/830 PSU-E C WH	(0.43, 0.40) SDCM≤2
97033800	DN570B LED60S/840 PSU-E C WH	(0.38, 0.38) SDCM≤2
97034500	DN570B LED60S/830 DIA-VLC-E C WH	(0.43, 0.40) SDCM≤2
97035200	DN570B LED60S/840 DIA-VLC-E C WH	(0.38, 0.38) SDCM≤2
01316200	DN570B LED24S/830 WIA-E C WH	(0.43, 0.40) SDCM≤2
01317900	DN570B LED24S/840 WIA-E C WH	(0.38, 0.38) SDCM≤2
01320900	DN570B LED40S/830 WIA-E C WH	(0.43, 0.40) SDCM≤2
01321600	DN570B LED40S/840 WIA-E C WH	(0.38, 0.38) SDCM≤2
01324700	DN570B LED24S/930H PSU-E C WH	(0.43, 0.40) SDCM≤2
01325400	DN570B LED24S/940H PSU-E C WH	(0.38, 0.38) SDCM≤2

Order Code	Full Product Name	Chromaticité initiale
58581200	DN570B LED20S/840UE PSU-E C WH	-
58583600	DN570B LED20S/840UE PSU-E WR WH	-
58585000	DN570B LED24S/840UE PSU-E C WH	-
96966000	DN571B LED12S/830 PSU-E C WH	(0.43, 0.40) SDCM≤2
96967700	DN571B LED12S/840 PSU-E C WH	(0.38, 0.38) SDCM≤2
96970700	DN571B LED12S/830 DIA-VLC-E C WH	(0.43, 0.40) SDCM≤2
96971400	DN571B LED12S/840 DIA-VLC-E C WH	(0.38, 0.38) SDCM≤2
96977600	DN571B LED20S/840 PSU-E C WH	(0.38, 0.38) SDCM≤2
96995000	DN571B LED20S/840 DIA-VLC-E C WH	(0.38, 0.38) SDCM≤2
97000000	DN571B LED24S/830 PSU-E C WH	(0.43, 0.40) SDCM≤2
97001700	DN571B LED24S/840 PSU-E C WH	(0.38, 0.38) SDCM≤2
97004800	DN571B LED24S/830 DIA-VLC-E C WH	(0.43, 0.40) SDCM≤2
97005500	DN571B LED24S/840 DIA-VLC-E C WH	(0.38, 0.38) SDCM≤2
97016100	DN571B LED40S/830 PSU-E C WH	(0.43, 0.40) SDCM≤2
97017800	DN571B LED40S/840 PSU-E C WH	(0.38, 0.38) SDCM≤2
97020800	DN571B LED40S/830 DIA-VLC-E C WH	(0.43, 0.40) SDCM≤2
97021500	DN571B LED40S/840 DIA-VLC-E C WH	(0.38, 0.38) SDCM≤2
97031400	DN571B LED40S/TWH PSD-E C WH	(0.307,0.326) SDCM≦4
01318600	DN571B LED24S/830 WIA-E C WH	(0.43, 0.40) SDCM≤2
01319300	DN571B LED24S/840 WIA-E C WH	(0.38, 0.38) SDCM≤2
01322300	DN571B LED40S/830 WIA-E C WH	(0.43, 0.40) SDCM≤2
01323000	DN571B LED40S/840 WIA-E C WH	(0.38, 0.38) SDCM≤2
01326100	DN571B LED24S/930H PSU-E C WH	(0.43, 0.40) SDCM≤2
01327800	DN571B LED24S/940H PSU-E C WH	(0.38, 0.38) SDCM≤2
58582900	DN571B LED20S/840UE PSU-E C WH	-
58584300	DN571B LED20S/840UE PSU-E WR WH	-
58586700	DN571B LED24S/840UE PSU-E C WH	-

Conditions d'application

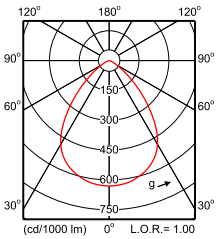
Order Code	Full Product Name	Niveau de gradation maximal
96964600	DN570B LED12S/830 PSU-E C EW WH	-
96965300	DN570B LED12S/840 PSU-E C WH	-
96968400	DN570B LED12S/830 DIA-VLC-E C WH	1%
96969100	DN570B LED12S/840 DIA-VLC-E C WH	1%
96973800	DN570B LED20S/840 PSU-E C WH	-
96981300	DN570B LED20S/840 PSU-E C PG WH	-
96989900	DN570B LED20S/840 DIA-VLC-E C WH	1%
96993600	DN570B LED20S/840 DIA-VLC-E C PG WH	1%
96998100	DN570B LED24S/830 PSU-E C WH	Non applicable
96999800	DN570B LED24S/840 PSU-E C WH	-

Order Code	Full Product Name	Niveau de gradation maximal
97002400	DN570B LED24S/830 DIA-VLC-E C WH	1%
97003100	DN570B LED24S/840 DIA-VLC-E C WH	1%
97014700	DN570B LED40S/830 PSU-E C WH	Non applicable
97015400	DN570B LED40S/840 PSU-E C WH	Non applicable
97018500	DN570B LED40S/830 DIA-VLC-E C WH	1%
97019200	DN570B LED40S/840 DIA-VLC-E C WH	1%
97030700	DN570B LED40S/TWH PSD-E C WH	1%
97032100	DN570B LED60S/830 PSU-E C WH	-
97033800	DN570B LED60S/840 PSU-E C WH	-
97034500	DN570B LED60S/830 DIA-VLC-E C WH	1%

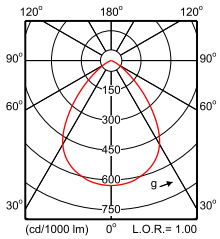
Order Code	Full Product Name	Niveau de gradation maximal
97035200	DN570B LED60S/840 DIA-VLC-E C WH	1%
01316200	DN570B LED24S/830 WIA-E C WH	10%
01317900	DN570B LED24S/840 WIA-E C WH	10%
01320900	DN570B LED40S/830 WIA-E C WH	10%
01321600	DN570B LED40S/840 WIA-E C WH	10%
01324700	DN570B LED24S/930H PSU-E C WH	Non applicable
01325400	DN570B LED24S/940H PSU-E C WH	Non applicable
58581200	DN570B LED20S/840UE PSU-E C WH	Non applicable
58583600	DN570B LED20S/840UE PSU-E WR WH	Non applicable
58585000	DN570B LED24S/840UE PSU-E C WH	Non applicable
96966000	DN571B LED12S/830 PSU-E C WH	-
96967700	DN571B LED12S/840 PSU-E C WH	-
96970700	DN571B LED12S/830 DIA-VLC-E C WH	1%
96971400	DN571B LED12S/840 DIA-VLC-E C WH	1%
96977600	DN571B LED20S/840 PSU-E C WH	-
96995000	DN571B LED20S/840 DIA-VLC-E C WH	1%
97000000	DN571B LED24S/830 PSU-E C WH	Non applicable

Order Code	Full Product Name	Niveau de gradation maximal
97001700	DN571B LED24S/840 PSU-E C WH	-
97004800	DN571B LED24S/830 DIA-VLC-E C WH	1%
97005500	DN571B LED24S/840 DIA-VLC-E C WH	1%
97016100	DN571B LED40S/830 PSU-E C WH	-
97017800	DN571B LED40S/840 PSU-E C WH	-
97020800	DN571B LED40S/830 DIA-VLC-E C WH	1%
97021500	DN571B LED40S/840 DIA-VLC-E C WH	1%
97031400	DN571B LED40S/TWH PSD-E C WH	1%
01318600	DN571B LED24S/830 WIA-E C WH	10%
01319300	DN571B LED24S/840 WIA-E C WH	10%
01322300	DN571B LED40S/830 WIA-E C WH	10%
01323000	DN571B LED40S/840 WIA-E C WH	10%
01326100	DN571B LED24S/930H PSU-E C WH	Non applicable
01327800	DN571B LED24S/940H PSU-E C WH	Non applicable
58582900	DN571B LED20S/840UE PSU-E C WH	Non applicable
58584300	DN571B LED20S/840UE PSU-E WR WH	Non applicable
58586700	DN571B LED24S/840UE PSU-E C WH	Non applicable

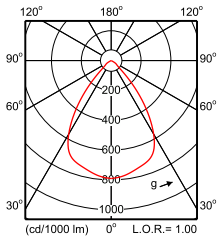
Polar Wide Diagrams



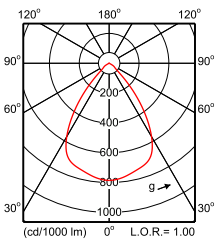
IFPS_DN570B PSE-E 1xLED12S/830 C-Polar Normal (separate)



IFPS_DN570B PSE-E 1xLED24S/840 C-Polar Normal (separate)



IFPS_DN571B PSE-E 1xLED12S/840 C-Polar Normal (separate)



IFPS_DN571B PSE-E 1xLED24S/840 C-Polar Normal (separate)



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