



Philips CoreLine Downlight : installation facile, excellent éclairage

CoreLine Downlight Gen5

La gamme Philips CoreLine Downlight tient la promesse de la famille CoreLine de plafonds encastrés innovants, faciles à utiliser et de haute qualité. Elle convient aux remplacements individuels de luminaires conventionnels, avec un coût attractif qui aide vos clients à passer aux LED. Ces plafonniers encastrés d'intérieur offrent une distribution de lumière uniforme pour des applications d'éclairage général et de bureau (UGR 19). Ils offrent également des économies d'énergie instantanées et ont une durée de vie beaucoup plus longue, offrant une véritable solution économique et respectueuse de l'environnement. Les versions encastrées CoreLine DN142B sont faciles à installer grâce à la taille de découpe standard et aux connecteurs repiquables. Une option Interact Ready avec communications sans fil intégrées est également disponible dans cette famille, pouvant être utilisée avec des détecteurs et logiciels Interact.

Avantages

- Consommation énergétique économique et longue durée de vie pour réduire vos coûts d'exploitation
- Remplacement un pour un, pour un passage aux LED facile
- Faible éblouissement adapté aux applications de bureau

CoreLine Downlight Gen5

Fonctions

- Disponible en deux tailles de découpe (150 mm et 200 mm)
- Downlight à réflecteur blanc UGR 25
- Downlight à réflecteur aluminium UGR 19
- Efficacité énergétique élevée : jusqu'à 120 lm/W
- Choix de températures de couleur : 3 000 K et 4 000 K
- Choix de ballasts ; DALI et sans fil avec Interact Ready
- Versions d'éclairage de secours disponibles en option
- Versions IP54 en option disponibles

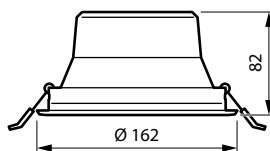
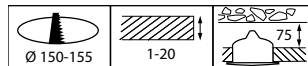
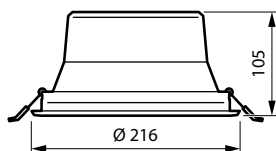
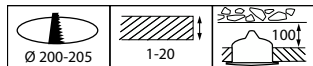
Application

- Bureaux
- Espaces généraux intérieurs
- Réception et salon
- Salles de réunion
- Couloirs

Mises en garde et sécurité

- N'appliquez pas de force excessive sur le câble et le connecteur CC, assurez-vous que le clip du connecteur est verrouillé avant la mise sous tension.

Schéma dimensionnel



Détails sur le produit



CoreLine Downlight DN142B
Compact with White Reflector
(WR)

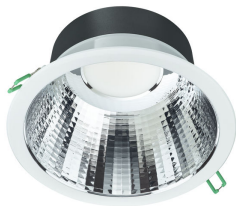


CoreLine Downlight DN142B
Compact with White Reflector
(WR)

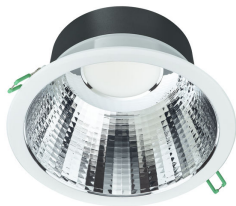
CoreLine Downlight Gen5

Détails sur le produit

CoreLine Downlight DN142B
Compact with UGR19



CoreLine Downlight DN142B
Compact with UGR19



Product Detail Photo Coreline



Product Detail Photo Coreline



CoreLine Downlight Gen5

Informations générales	
Driver inclus	Oui
Nombre d'appareillages	1 unité
Service Tag	Oui
Données techniques de l'éclairage	
Angle d'ouverture du faisceau de la source lumineuse	- degré(s)
Indice de rendu de couleur (IRC)	>80
Fonctionnement et électricité	
Classe de protection CEI	Classe de sécurité II
Fréquence linéaire	50 to 60 Hz
Convient pour la commutation aléatoire	Oui
Mécanique et boîtier	
Couleur du corps	Blanc
Protection contre les chocs mécaniques	IK02
Approbation et application	
Gamme de températures ambiantes	-20 à +40 °C
Marquage CE	Oui
Marquage ENEC	-
Inflammabilité	Pour montage sur surfaces normalement inflammables
Essai au fil incandescent	Température 650 °C, durée 30 s
Valeur d'effet stroboscopique (SVM)	1

Informations générales

Order Code	Full Product Name	Source lumineuse remplaçable
8720169108875	DN142B 10S/830 PSD-E WR	-
8720169108882	DN142B 10S/830 PSD-E WR IP54	-
8720169108912	DN142B 10S/840 PSD-E WR	-
8720169108929	DN142B 10S/840 PSD-E WR IP54	-
8720169109032	DN142B 10S/830 PSD-E WR ELB3	-
8720169109056	DN142B 10S/840 PSD-E WR ELB3	-
8720169503052	DN142B 10S/830 PSU-E WR	Non
8720169503045	DN142B 10S/830 PSU-E WR IP54	Non
8720169503014	DN142B 10S/840 PSU-E WR	Non
8720169503007	DN142B 10S/840 PSU-E WR IP54	Non
8720169108974	DN142B 20S/830 PSD-E UGR19	-
8720169108981	DN142B 20S/830 PSD-E UGR19 IP54	-
8720169109018	DN142B 20S/840 PSD-E UGR19	-
8720169109025	DN142B 20S/840 PSD-E UGR19 IP54	-
8720169109087	DN142B 20S/830 PSD-E UGR19 ELB3	-
8720169109100	DN142B 20S/840 PSD-E UGR19 ELB3	-
8720169109124	DN142B 20S/830 WIA-E UGR19 IP54	-
8720169109148	DN142B 20S/840 WIA-E UGR19 IP54	-
8720169109162	DN142B 20S/830 WIA-E UGR19 ELB3 IP54	-
8720169109186	DN142B 20S/840 WIA-E UGR19 ELB3 IP54	-
8720169502956	DN142B 20S/830 PSU-E UGR19	Non
8720169502949	DN142B 20S/830 PSU-E UGR19 IP54	Non
8720169502918	DN142B 20S/840 PSU-E UGR19	Non
8720169502901	DN142B 20S/840 PSU-E UGR19 IP54	Non
8720169108899	DN142B 10S/830 PSD-E UGR19	-
8720169108905	DN142B 10S/830 PSD-E UGR19 IP54	-
8720169108936	DN142B 10S/840 PSD-E UGR19	-
8720169108943	DN142B 10S/840 PSD-E UGR19 IP54	-
8720169109049	DN142B 10S/830 PSD-E UGR19 ELB3	-
8720169109063	DN142B 10S/840 PSD-E UGR19 ELB3	-
8720169503038	DN142B 10S/830 PSU-E UGR19	Non
8720169503021	DN142B 10S/830 PSU-E UGR19 IP54	Non
8720169502994	DN142B 10S/840 PSU-E UGR19	Non
8720169502987	DN142B 10S/840 PSU-E UGR19 IP54	Non
8720169108950	DN142B 20S/830 PSD-E WR	-
8720169108967	DN142B 20S/830 PSD-E WR IP54	-
8720169108998	DN142B 20S/840 PSD-E WR	-
8720169109001	DN142B 20S/840 PSD-E WR IP54	-
8720169109070	DN142B 20S/830 PSD-E WR ELB3	-
8720169109094	DN142B 20S/840 PSD-E WR ELB3	-
8720169109117	DN142B 20S/830 WIA-E WR IP54	-
8720169109131	DN142B 20S/840 WIA-E WR IP54	-
8720169109155	DN142B 20S/830 WIA-E WR ELB3 IP54	-
8720169109179	DN142B 20S/840 WIA-E WR ELB3 IP54	-
8720169502970	DN142B 20S/830 PSU-E WR	Non
8720169502963	DN142B 20S/830 PSU-E WR IP54	Non
8720169502932	DN142B 20S/840 PSU-E WR	Non
8720169502925	DN142B 20S/840 PSU-E WR IP54	Non

Données techniques de l'éclairage

CoreLine Downlight Gen5

Order Code	Full Product Name	Température de couleur corrélée (nom.)	Efficacité lumineuse (nominale)	Flux lumineux	Type d'optique
8720169108875	DN142B 10S/830 PSD-E WR	3000 K	112 lm/W	1.200 lm	Réflecteur blanc perforé sans grille
8720169108882	DN142B 10S/830 PSD-E WR IP54	3000 K	112 lm/W	1.200 lm	Réflecteur blanc perforé sans grille
8720169108912	DN142B 10S/840 PSD-E WR	4000 K	112 lm/W	1.200 lm	Réflecteur blanc perforé sans grille
8720169108929	DN142B 10S/840 PSD-E WR IP54	4000 K	112 lm/W	1.200 lm	Réflecteur blanc perforé sans grille
8720169109032	DN142B 10S/830 PSD-E WR ELB3	3000 K	80 lm/W	1.200 lm	Réflecteur blanc perforé sans grille
8720169109056	DN142B 10S/840 PSD-E WR ELB3	4000 K	80 lm/W	1.200 lm	Réflecteur blanc perforé sans grille
8720169503052	DN142B 10S/830 PSU-E WR	3000 K	122 lm/W	1.200 lm	-
8720169503045	DN142B 10S/830 PSU-E WR IP54	3000 K	122 lm/W	1.200 lm	-
8720169503014	DN142B 10S/840 PSU-E WR	4000 K	122 lm/W	1.200 lm	-
8720169503007	DN142B 10S/840 PSU-E WR IP54	4000 K	122 lm/W	1.200 lm	-
8720169108974	DN142B 20S/830 PSD-E UGR19	3000 K	110 lm/W	2.250 lm	Réflecteur à facettes
8720169108981	DN142B 20S/830 PSD-E UGR19 IP54	3000 K	110 lm/W	2.250 lm	Réflecteur à facettes
8720169109018	DN142B 20S/840	4000 K	110 lm/W	2.250 lm	Réflecteur à facettes

Order Code	Full Product Name	Température de couleur corrélée (nom.)	Efficacité lumineuse (nominale)	Flux lumineux	Type d'optique
	PSD-E UGR19				
8720169109025	DN142B 20S/840 PSD-E UGR19 IP54	4000 K	110 lm/W	2.250 lm	Réflecteur à facettes
8720169109087	DN142B 20S/830 PSD-E UGR19 ELB3	3000 K	92 lm/W	2.250 lm	Réflecteur à facettes
8720169109100	DN142B 20S/840 PSD-E UGR19 ELB3	4000 K	92 lm/W	2.250 lm	Réflecteur à facettes
8720169109124	DN142B 20S/830 WIA-E UGR19 IP54	3000 K	111 lm/W	2.250 lm	Réflecteur à facettes
8720169109148	DN142B 20S/840 WIA-E UGR19 IP54	4000 K	111 lm/W	2.250 lm	Réflecteur à facettes
8720169109162	DN142B 20S/830 WIA-E UGR19 ELB3 IP54	3000 K	91 lm/W	2.250 lm	Réflecteur à facettes
8720169109186	DN142B 20S/840 WIA-E UGR19 ELB3 IP54	4000 K	91 lm/W	2.250 lm	Réflecteur à facettes
8720169502956	DN142B 20S/830 PSU-E UGR19	3000 K	120 lm/W	2.300 lm	-
8720169502949	DN142B 20S/830 PSU-E UGR19 IP54	3000 K	120 lm/W	2.300 lm	-
8720169502918	DN142B 20S/840 PSU-E UGR19	4000 K	120 lm/W	2.300 lm	-
8720169502901	DN142B 20S/840 PSU-E UGR19 IP54	4000 K	120 lm/W	2.300 lm	-

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Order Code	Full Product Name	Température de couleur corrélée (nom.)	Efficacité lumineuse (nominale)	Flux lumineux	Type d'optique
8720169108899	DN142B 10S/830 PSD-E UGR19	3000 K	107 lm/W	1.150 lm	Réflecteur à facettes
8720169108905	DN142B 10S/830 PSD-E UGR19 IP54	3000 K	107 lm/W	1.150 lm	Réflecteur à facettes
8720169108936	DN142B 10S/840 PSD-E UGR19	4000 K	107 lm/W	1.150 lm	Réflecteur à facettes
8720169108943	DN142B 10S/840 PSD-E UGR19 IP54	4000 K	107 lm/W	1.150 lm	Réflecteur à facettes
8720169109049	DN142B 10S/830 PSD-E UGR19 ELB3	3000 K	77 lm/W	1.150 lm	Réflecteur à facettes
8720169109063	DN142B 10S/840 PSD-E UGR19 ELB3	4000 K	77 lm/W	1.150 lm	Réflecteur à facettes
8720169503038	DN142B 10S/830 PSU-E UGR19	3000 K	117 lm/W	1.200 lm	-
8720169503021	DN142B 10S/830 PSU-E UGR19 IP54	3000 K	117 lm/W	1.200 lm	-
8720169502994	DN142B 10S/840 PSU-E UGR19	4000 K	117 lm/W	1.200 lm	-
8720169502987	DN142B 10S/840 PSU-E UGR19 IP54	4000 K	117 lm/W	1.200 lm	-
8720169108950	DN142B 20S/830 PSD-E WR	3000 K	116 lm/W	2.350 lm	Réflecteur blanc perforé sans grille
8720169108967	DN142B 20S/830	3000 K	116 lm/W	2.350 lm	Réflecteur blanc

Order Code	Full Product Name	Température de couleur corrélée (nom.)	Efficacité lumineuse (nominale)	Flux lumineux	Type d'optique
	PSD-E WR IP54				perforé sans grille
8720169108998	DN142B 20S/840 PSD-E WR	4000 K	116 lm/W	2.350 lm	Réflecteur blanc perforé sans grille
8720169109001	DN142B 20S/840 PSD-E WR IP54	4000 K	116 lm/W	2.350 lm	Réflecteur blanc perforé sans grille
8720169109070	DN142B 20S/830 PSD-E WR ELB3	3000 K	96 lm/W	2.350 lm	Réflecteur blanc perforé sans grille
8720169109094	DN142B 20S/840 PSD-E WR ELB3	4000 K	96 lm/W	2.350 lm	Réflecteur blanc perforé sans grille
8720169109117	DN142B 20S/830 WIA-E WR IP54	3000 K	116 lm/W	2.350 lm	Réflecteur blanc perforé sans grille
8720169109131	DN142B 20S/840 WIA-E WR IP54	4000 K	117 lm/W	2.350 lm	Réflecteur blanc perforé sans grille
8720169109155	DN142B 20S/830 WIA-E WR ELB3 IP54	3000 K	95 lm/W	2.350 lm	Réflecteur blanc perforé sans grille
8720169109179	DN142B 20S/840 WIA-E WR ELB3 IP54	4000 K	95 lm/W	2.350 lm	Réflecteur blanc perforé sans grille
8720169502970	DN142B 20S/830 PSU-E WR	3000 K	122 lm/W	2.350 lm	-
8720169502963	DN142B 20S/830 PSU-E WR IP54	3000 K	122 lm/W	2.350 lm	-
8720169502932	DN142B 20S/840 PSU-E WR	4000 K	122 lm/W	2.350 lm	-
8720169502925	DN142B 20S/840 PSU-E WR IP54	4000 K	122 lm/W	2.350 lm	-

Fonctionnement et électricité

CoreLine Downlight Gen5

Order Code	Full Product Name	Tension d'entrée	Consommation électrique
8720169108875	DN142B 10S/830 PSD-E WR	220 à 240 V	10,7 W
8720169108882	DN142B 10S/830 PSD-E WR IP54	220 à 240 V	10,7 W
8720169108912	DN142B 10S/840 PSD-E WR	220 à 240 V	10,7 W
8720169108929	DN142B 10S/840 PSD-E WR IP54	220 à 240 V	10,7 W
8720169109032	DN142B 10S/830 PSD-E WR ELB3	220 à 240 V	14,9 W
8720169109056	DN142B 10S/840 PSD-E WR ELB3	220 à 240 V	14,9 W
8720169503052	DN142B 10S/830 PSU-E WR	220-240 V	9,8 W
8720169503045	DN142B 10S/830 PSU-E WR IP54	220-240 V	9,8 W
8720169503014	DN142B 10S/840 PSU-E WR	220-240 V	9,8 W
8720169503007	DN142B 10S/840 PSU-E WR IP54	220-240 V	9,8 W
8720169108974	DN142B 20S/830 PSD-E UGR19	220 à 240 V	20,5 W
8720169108981	DN142B 20S/830 PSD-E UGR19 IP54	220 à 240 V	20,5 W
8720169109018	DN142B 20S/840 PSD-E UGR19	220 à 240 V	20,5 W
8720169109025	DN142B 20S/840 PSD-E UGR19 IP54	220 à 240 V	20,5 W
8720169109087	DN142B 20S/830 PSD-E UGR19 ELB3	220 à 240 V	24,5 W
8720169109100	DN142B 20S/840 PSD-E UGR19 ELB3	220 à 240 V	24,5 W
8720169109124	DN142B 20S/830 WIA-E UGR19 IP54	220 à 240 V	20,4 W
8720169109148	DN142B 20S/840 WIA-E UGR19 IP54	220 à 240 V	20,4 W
8720169109162	DN142B 20S/830 WIA-E UGR19 ELB3 IP54	220 à 240 V	24,9 W
8720169109186	DN142B 20S/840 WIA-E UGR19 ELB3 IP54	220 à 240 V	24,9 W
8720169502956	DN142B 20S/830 PSU-E UGR19	220-240 V	19,2 W
8720169502949	DN142B 20S/830 PSU-E UGR19 IP54	220-240 V	19,2 W
8720169502918	DN142B 20S/840 PSU-E UGR19	220-240 V	19,2 W
8720169502901	DN142B 20S/840 PSU-E UGR19 IP54	220-240 V	19,2 W
8720169108899	DN142B 10S/830 PSD-E UGR19	220 à 240 V	10,7 W

Order Code	Full Product Name	Tension d'entrée	Consommation électrique
8720169108905	DN142B 10S/830 PSD-E UGR19 IP54	220 à 240 V	10,7 W
8720169108936	DN142B 10S/840 PSD-E UGR19	220 à 240 V	10,7 W
8720169108943	DN142B 10S/840 PSD-E UGR19 IP54	220 à 240 V	10,7 W
8720169109049	DN142B 10S/830 PSD-E UGR19 ELB3	220 à 240 V	14,9 W
8720169109063	DN142B 10S/840 PSD-E UGR19 ELB3	220 à 240 V	14,9 W
8720169503038	DN142B 10S/830 PSU-E UGR19	220-240 V	9,8 W
8720169503021	DN142B 10S/830 PSU-E UGR19 IP54	220-240 V	9,8 W
8720169502994	DN142B 10S/840 PSU-E UGR19	220-240 V	9,8 W
8720169502987	DN142B 10S/840 PSU-E UGR19 IP54	220-240 V	9,8 W
8720169108950	DN142B 20S/830 PSD-E WR	220 à 240 V	20,5 W
8720169108967	DN142B 20S/830 PSD-E WR IP54	220 à 240 V	20,5 W
8720169108998	DN142B 20S/840 PSD-E WR	220 à 240 V	20,5 W
8720169109001	DN142B 20S/840 PSD-E WR IP54	220 à 240 V	20,5 W
8720169109070	DN142B 20S/830 PSD-E WR ELB3	220 à 240 V	24,5 W
8720169109094	DN142B 20S/840 PSD-E WR ELB3	220 à 240 V	24,5 W
8720169109117	DN142B 20S/830 WIA-E WR IP54	220 à 240 V	20,4 W
8720169109131	DN142B 20S/840 WIA-E WR IP54	220 à 240 V	20,4 W
8720169109155	DN142B 20S/830 WIA-E WR ELB3 IP54	220 à 240 V	24,9 W
8720169109179	DN142B 20S/840 WIA-E WR ELB3 IP54	220 à 240 V	24,9 W
8720169502970	DN142B 20S/830 PSU-E WR	220-240 V	19,2 W
8720169502963	DN142B 20S/830 PSU-E WR IP54	220-240 V	19,2 W
8720169502932	DN142B 20S/840 PSU-E WR	220-240 V	19,2 W
8720169502925	DN142B 20S/840 PSU-E WR IP54	220-240 V	19,2 W

Commandes et gradation

CoreLine Downlight Gen5

Order Code	Full Product Name	Variation de l'intensité lumineuse	Niveau de gradation maximal
8720169108875	DN142B 10S/830 PSD-E WR	Oui	-
8720169108882	DN142B 10S/830 PSD-E WR IP54	Oui	-
8720169108912	DN142B 10S/840 PSD-E WR	Oui	-
8720169108929	DN142B 10S/840 PSD-E WR IP54	Oui	-
8720169109032	DN142B 10S/830 PSD-E WR ELB3	Oui	-
8720169109056	DN142B 10S/840 PSD-E WR ELB3	Oui	-
8720169503052	DN142B 10S/830 PSU-E WR	Non	Non applicable
8720169503045	DN142B 10S/830 PSU-E WR IP54	Non	Non applicable
8720169503014	DN142B 10S/840 PSU-E WR	Non	Non applicable
8720169503007	DN142B 10S/840 PSU-E WR IP54	Non	Non applicable
8720169108974	DN142B 20S/830 PSD-E UGR19	Oui	-
8720169108981	DN142B 20S/830 PSD-E UGR19 IP54	Oui	-
8720169109018	DN142B 20S/840 PSD-E UGR19	Oui	-
8720169109025	DN142B 20S/840 PSD-E UGR19 IP54	Oui	-
8720169109087	DN142B 20S/830 PSD-E UGR19 ELB3	Oui	-
8720169109100	DN142B 20S/840 PSD-E UGR19 ELB3	Oui	-
8720169109124	DN142B 20S/830 WIA-E UGR19 IP54	Oui	-
8720169109148	DN142B 20S/840 WIA-E UGR19 IP54	Oui	-
8720169109162	DN142B 20S/830 WIA-E UGR19 ELB3 IP54	Oui	-
8720169109186	DN142B 20S/840 WIA-E UGR19 ELB3 IP54	Oui	-
8720169502956	DN142B 20S/830 PSU-E UGR19	Non	Non applicable
8720169502949	DN142B 20S/830 PSU-E UGR19 IP54	Non	Non applicable

Order Code	Full Product Name	Variation de l'intensité lumineuse	Niveau de gradation maximal
8720169502918	DN142B 20S/840 PSU-E UGR19	Non	Non applicable
8720169502901	DN142B 20S/840 PSU-E UGR19 IP54	Non	Non applicable
8720169108899	DN142B 10S/830 PSD-E UGR19	Oui	-
8720169108905	DN142B 10S/830 PSD-E UGR19 IP54	Oui	-
8720169108936	DN142B 10S/840 PSD-E UGR19	Oui	-
8720169108943	DN142B 10S/840 PSD-E UGR19 IP54	Oui	-
8720169109049	DN142B 10S/830 PSD-E UGR19 ELB3	Oui	-
8720169109063	DN142B 10S/840 PSD-E UGR19 ELB3	Oui	-
8720169503038	DN142B 10S/830 PSU-E UGR19	Non	Non applicable
8720169503021	DN142B 10S/830 PSU-E UGR19 IP54	Non	Non applicable
8720169502994	DN142B 10S/840 PSU-E UGR19	Non	Non applicable
8720169502987	DN142B 10S/840 PSU-E UGR19 IP54	Non	Non applicable
8720169108950	DN142B 20S/830 PSD-E WR	Oui	-
8720169108967	DN142B 20S/830 PSD-E WR IP54	Oui	-
8720169108998	DN142B 20S/840 PSD-E WR	Oui	-
8720169109001	DN142B 20S/840 PSD-E WR IP54	Oui	-
8720169109070	DN142B 20S/830 PSD-E WR ELB3	Oui	-
8720169109094	DN142B 20S/840 PSD-E WR ELB3	Oui	-
8720169109117	DN142B 20S/830 WIA-E WR IP54	Oui	-
8720169109131	DN142B 20S/840 WIA-E WR IP54	Oui	-
8720169109155	DN142B 20S/830 WIA-E WR ELB3 IP54	Oui	-
8720169109179	DN142B 20S/840 WIA-E WR ELB3 IP54	Oui	-
8720169502970	DN142B 20S/830 PSU-E WR	Non	Non applicable
8720169502963	DN142B 20S/830 PSU-E WR IP54	Non	Non applicable
8720169502932	DN142B 20S/840 PSU-E WR	Non	Non applicable
8720169502925	DN142B 20S/840 PSU-E WR IP54	Non	Non applicable

Mécanique et boîtier

Order Code	Full Product Name	Indice de protection
8720169108875	DN142B 10S/830 PSD-E WR	IP20
8720169108882	DN142B 10S/830 PSD-E WR IP54	IP20/54
8720169108912	DN142B 10S/840 PSD-E WR	IP20
8720169108929	DN142B 10S/840 PSD-E WR IP54	IP20/54
8720169109032	DN142B 10S/830 PSD-E WR ELB3	IP20
8720169109056	DN142B 10S/840 PSD-E WR ELB3	IP20
8720169503052	DN142B 10S/830 PSU-E WR	IP20
8720169503045	DN142B 10S/830 PSU-E WR IP54	IP20/54
8720169503014	DN142B 10S/840 PSU-E WR	IP20
8720169503007	DN142B 10S/840 PSU-E WR IP54	IP20/54
8720169108974	DN142B 20S/830 PSD-E UGR19	IP20
8720169108981	DN142B 20S/830 PSD-E UGR19 IP54	IP20/54
8720169109018	DN142B 20S/840 PSD-E UGR19	IP20
8720169109025	DN142B 20S/840 PSD-E UGR19 IP54	IP20/54
8720169109087	DN142B 20S/830 PSD-E UGR19 ELB3	IP20

Order Code	Full Product Name	Indice de protection
8720169109100	DN142B 20S/840 PSD-E UGR19 ELB3	IP20
8720169109124	DN142B 20S/830 WIA-E UGR19 IP54	IP20/54
8720169109148	DN142B 20S/840 WIA-E UGR19 IP54	IP20/54
8720169109162	DN142B 20S/830 WIA-E UGR19 ELB3 IP54	IP20/54
8720169109186	DN142B 20S/840 WIA-E UGR19 ELB3 IP54	IP20/54
8720169502956	DN142B 20S/830 PSU-E UGR19	IP20
8720169502949	DN142B 20S/830 PSU-E UGR19 IP54	IP20/54
8720169502918	DN142B 20S/840 PSU-E UGR19	IP20
8720169502901	DN142B 20S/840 PSU-E UGR19 IP54	IP20/54
8720169108899	DN142B 10S/830 PSD-E UGR19	IP20
8720169108905	DN142B 10S/830 PSD-E UGR19 IP54	IP20/54
8720169108936	DN142B 10S/840 PSD-E UGR19	IP20
8720169108943	DN142B 10S/840 PSD-E UGR19 IP54	IP20/54
8720169109049	DN142B 10S/830 PSD-E UGR19 ELB3	IP20
8720169109063	DN142B 10S/840 PSD-E UGR19 ELB3	IP20

CoreLine Downlight Gen5

Order Code	Full Product Name	Indice de protection
8720169503038	DN142B 10S/830 PSU-E UGR19	IP20
8720169503021	DN142B 10S/830 PSU-E UGR19 IP54	IP20/54
8720169502994	DN142B 10S/840 PSU-E UGR19	IP20
8720169502987	DN142B 10S/840 PSU-E UGR19 IP54	IP20/54
8720169108950	DN142B 20S/830 PSD-E WR	IP20
8720169108967	DN142B 20S/830 PSD-E WR IP54	IP20/54
8720169108998	DN142B 20S/840 PSD-E WR	IP20
8720169109001	DN142B 20S/840 PSD-E WR IP54	IP20/54
8720169109070	DN142B 20S/830 PSD-E WR ELB3	IP20

Order Code	Full Product Name	Indice de protection
8720169109094	DN142B 20S/840 PSD-E WR ELB3	IP20
8720169109117	DN142B 20S/830 WIA-E WR IP54	IP20/54
8720169109131	DN142B 20S/840 WIA-E WR IP54	IP20/54
8720169109155	DN142B 20S/830 WIA-E WR ELB3 IP54	IP20/54
8720169109179	DN142B 20S/840 WIA-E WR ELB3 IP54	IP20/54
8720169502970	DN142B 20S/830 PSU-E WR	IP20
8720169502963	DN142B 20S/830 PSU-E WR IP54	IP20/54
8720169502932	DN142B 20S/840 PSU-E WR	IP20
8720169502925	DN142B 20S/840 PSU-E WR IP54	IP20/54

Fonctionnement de secours

Order Code	Full Product Name	Secours centralisé	Eclairage de secours	Durée nominale de l'éclairage de secours (à pleine charge)
8720169108875	DN142B 10S/830 PSD-E WR	Non	-	-
8720169108882	DN142B 10S/830 PSD-E WR IP54	Non	-	-
8720169108912	DN142B 10S/840 PSD-E WR	Non	-	-
8720169108929	DN142B 10S/840 PSD-E WR IP54	Non	-	-
8720169109032	DN142B 10S/830 PSD-E WR ELB3	Non	Éclairage de secours 3 heures version basique	3 h
8720169109056	DN142B 10S/840 PSD-E WR ELB3	Non	Éclairage de secours 3 heures version basique	3 h
8720169503052	DN142B 10S/830 PSU-E WR	-	-	-
8720169503045	DN142B 10S/830 PSU-E WR IP54	-	-	-
8720169503014	DN142B 10S/840 PSU-E WR	-	-	-
8720169503007	DN142B 10S/840 PSU-E WR IP54	-	-	-
8720169108974	DN142B 20S/830 PSD-E UGR19	Non	-	-
8720169108981	DN142B 20S/830 PSD-E UGR19 IP54	Non	-	-
8720169109018	DN142B 20S/840 PSD-E UGR19	Non	-	-
8720169109025	DN142B 20S/840 PSD-E UGR19 IP54	Non	-	-

Order Code	Full Product Name	Secours centralisé	Eclairage de secours	Durée nominale de l'éclairage de secours (à pleine charge)
8720169109087	DN142B 20S/830 PSD-E UGR19 ELB3	Non	Éclairage de secours 3 heures version basique	3 h
8720169109100	DN142B 20S/840 PSD-E UGR19 ELB3	Non	Éclairage de secours 3 heures version basique	3 h
8720169109124	DN142B 20S/830 WIA-E UGR19 IP54	Non	-	-
8720169109148	DN142B 20S/840 WIA-E UGR19 IP54	Non	-	-
8720169109162	DN142B 20S/830 WIA-E UGR19 ELB3 IP54	Non	Éclairage de secours 3 heures version basique	3 h
8720169109186	DN142B 20S/840 WIA-E UGR19 ELB3 IP54	Non	Éclairage de secours 3 heures version basique	3 h
8720169502956	DN142B 20S/830 PSU-E UGR19	-	-	-
8720169502949	DN142B 20S/830 PSU-E UGR19 IP54	-	-	-
8720169502918	DN142B 20S/840 PSU-E UGR19	-	-	-
8720169502901	DN142B 20S/840 PSU-E UGR19 IP54	-	-	-
8720169108899	DN142B 10S/830 PSD-E UGR19	Non	-	-

CoreLine Downlight Gen5

Order Code	Full Product Name	Secours centralisé	Eclairage de secours	Durée nominale de l'éclairage de secours (à pleine charge)
8720169108905	DN142B 10S/830 PSD-E UGR19 IP54	Non	-	-
8720169108936	DN142B 10S/840 PSD-E UGR19	Non	-	-
8720169108943	DN142B 10S/840 PSD-E UGR19 IP54	Non	-	-
8720169109049	DN142B 10S/830 PSD-E UGR19 ELB3	Non	Éclairage de secours 3 heures version basique	3 h
8720169109063	DN142B 10S/840 PSD-E UGR19 ELB3	Non	Éclairage de secours 3 heures version basique	3 h
8720169503038	DN142B 10S/830 PSU-E UGR19	-	-	-
8720169503021	DN142B 10S/830 PSU-E UGR19 IP54	-	-	-
8720169502994	DN142B 10S/840 PSU-E UGR19	-	-	-
8720169502987	DN142B 10S/840 PSU-E UGR19 IP54	-	-	-
8720169108950	DN142B 20S/830 PSD-E WR	Non	-	-
8720169108967	DN142B 20S/830 PSD-E WR IP54	Non	-	-
8720169108998	DN142B 20S/840 PSD-E WR	Non	-	-
8720169109001	DN142B 20S/840 PSD-E WR IP54	Non	-	-

Order Code	Full Product Name	Secours centralisé	Eclairage de secours	Durée nominale de l'éclairage de secours (à pleine charge)
8720169109070	DN142B 20S/830 PSD-E WR ELB3	Non	Éclairage de secours 3 heures version basique	3 h
8720169109094	DN142B 20S/840 PSD-E WR ELB3	Non	Éclairage de secours 3 heures version basique	3 h
8720169109117	DN142B 20S/830 WIA-E WR IP54	Non	-	-
8720169109131	DN142B 20S/840 WIA-E WR IP54	Non	-	-
8720169109155	DN142B 20S/830 WIA-E WR ELB3 IP54	Non	Éclairage de secours 3 heures version basique	3 h
8720169109179	DN142B 20S/840 WIA-E WR ELB3 IP54	Non	Éclairage de secours 3 heures version basique	3 h
8720169502970	DN142B 20S/830 PSU-E WR	-	-	-
8720169502963	DN142B 20S/830 PSU-E WR IP54	-	-	-
8720169502932	DN142B 20S/840 PSU-E WR	-	-	-
8720169502925	DN142B 20S/840 PSU-E WR IP54	-	-	-

Approbation et application

Order Code	Full Product Name	Valeur de scintillement (PstLM)
8720169108875	DN142B 10S/830 PSD-E WR	-
8720169108882	DN142B 10S/830 PSD-E WR IP54	-
8720169108912	DN142B 10S/840 PSD-E WR	-
8720169108929	DN142B 10S/840 PSD-E WR IP54	-
8720169109032	DN142B 10S/830 PSD-E WR ELB3	-
8720169109056	DN142B 10S/840 PSD-E WR ELB3	-
8720169503052	DN142B 10S/830 PSU-E WR	0,5
8720169503045	DN142B 10S/830 PSU-E WR IP54	0,5
8720169503014	DN142B 10S/840 PSU-E WR	0,5
8720169503007	DN142B 10S/840 PSU-E WR IP54	0,5

Order Code	Full Product Name	Valeur de scintillement (PstLM)
8720169108974	DN142B 20S/830 PSD-E UGR19	-
8720169108981	DN142B 20S/830 PSD-E UGR19 IP54	-
8720169109018	DN142B 20S/840 PSD-E UGR19	-
8720169109025	DN142B 20S/840 PSD-E UGR19 IP54	-
8720169109087	DN142B 20S/830 PSD-E UGR19 ELB3	-
8720169109100	DN142B 20S/840 PSD-E UGR19 ELB3	-
8720169109124	DN142B 20S/830 WIA-E UGR19 IP54	-
8720169109148	DN142B 20S/840 WIA-E UGR19 IP54	-
8720169109162	DN142B 20S/830 WIA-E UGR19 ELB3 IP54	-
8720169109186	DN142B 20S/840 WIA-E UGR19 ELB3 IP54	-

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Order Code	Full Product Name	Valeur de scintillement (PstLM)
8720169502956	DN142B 20S/830 PSU-E UGR19	0,5
8720169502949	DN142B 20S/830 PSU-E UGR19 IP54	0,5
8720169502918	DN142B 20S/840 PSU-E UGR19	0,5
8720169502901	DN142B 20S/840 PSU-E UGR19 IP54	0,5
8720169108899	DN142B 10S/830 PSD-E UGR19	-
8720169108905	DN142B 10S/830 PSD-E UGR19 IP54	-
8720169108936	DN142B 10S/840 PSD-E UGR19	-
8720169108943	DN142B 10S/840 PSD-E UGR19 IP54	-
8720169109049	DN142B 10S/830 PSD-E UGR19 ELB3	-
8720169109063	DN142B 10S/840 PSD-E UGR19 ELB3	-
8720169503038	DN142B 10S/830 PSU-E UGR19	0,5
8720169503021	DN142B 10S/830 PSU-E UGR19 IP54	0,5
8720169502994	DN142B 10S/840 PSU-E UGR19	0,5
8720169502987	DN142B 10S/840 PSU-E UGR19 IP54	0,5

Order Code	Full Product Name	Valeur de scintillement (PstLM)
8720169108950	DN142B 20S/830 PSD-E WR	-
8720169108967	DN142B 20S/830 PSD-E WR IP54	-
8720169108998	DN142B 20S/840 PSD-E WR	-
8720169109001	DN142B 20S/840 PSD-E WR IP54	-
8720169109070	DN142B 20S/830 PSD-E WR ELB3	-
8720169109094	DN142B 20S/840 PSD-E WR ELB3	-
8720169109117	DN142B 20S/830 WIA-E WR IP54	-
8720169109131	DN142B 20S/840 WIA-E WR IP54	-
8720169109155	DN142B 20S/830 WIA-E WR ELB3 IP54	-
8720169109179	DN142B 20S/840 WIA-E WR ELB3 IP54	-
8720169502970	DN142B 20S/830 PSU-E WR	0,5
8720169502963	DN142B 20S/830 PSU-E WR IP54	0,5
8720169502932	DN142B 20S/840 PSU-E WR	0,5
8720169502925	DN142B 20S/840 PSU-E WR IP54	0,5

Performances initiales

Order Code	Full Product Name	Chromaticité initiale	Tolérance de flux lumineux
8720169108875	DN142B 10S/830 PSD-E WR	(0.432,0.404) SDCM≤5	-10% / +10%
8720169108882	DN142B 10S/830 PSD-E WR IP54	(0.435,0.405) SDCM≤5	-10% / +10%
8720169108912	DN142B 10S/840 PSD-E WR	(0.380,0.377) SDCM≤5	-10% / +10%
8720169108929	DN142B 10S/840 PSD-E WR IP54	(0.380,0.377) SDCM≤5	-10% / +10%
8720169109032	DN142B 10S/830 PSD-E WR ELB3	(0.435,0.405) SDCM≤5	-10% / +10%
8720169109056	DN142B 10S/840 PSD-E WR ELB3	(0.380,0.377) SDCM≤5	-10% / +10%
8720169503052	DN142B 10S/830 PSU-E WR	(0.432,0.404) SDCM≤5	+/-10%
8720169503045	DN142B 10S/830 PSU-E WR IP54	(0.435,0.405) SDCM≤5	+/-10%
8720169503014	DN142B 10S/840 PSU-E WR	(0.380,0.377) SDCM≤5	+/-10%
8720169503007	DN142B 10S/840 PSU-E WR IP54	(0.380,0.377) SDCM≤5	+/-10%
8720169108974	DN142B 20S/830 PSD-E UGR19	(0.435,0.404) SDCM≤5	-10% / +10%
8720169108981	DN142B 20S/830 PSD-E UGR19 IP54	(0.435,0.404) SDCM≤5	-10% / +10%
8720169109018	DN142B 20S/840 PSD-E UGR19	(0.380,0.377) SDCM≤5	-10% / +10%
8720169109025	DN142B 20S/840 PSD-E UGR19 IP54	(0.380,0.377) SDCM≤5	-10% / +10%
8720169109087	DN142B 20S/830 PSD-E UGR19 ELB3	(0.435,0.404) SDCM≤5	-10% / +10%
8720169109100	DN142B 20S/840 PSD-E UGR19 ELB3	(0.380,0.377) SDCM≤5	-10% / +10%

Order Code	Full Product Name	Chromaticité initiale	Tolérance de flux lumineux
8720169109124	DN142B 20S/830 WIA-E UGR19 IP54	(0.435,0.404) SDCM≤5	-10% / +10%
8720169109148	DN142B 20S/840 WIA-E UGR19 IP54	(0.380,0.377) SDCM≤5	-10% / +10%
8720169109162	DN142B 20S/830 WIA-E UGR19 ELB3 IP54	(0.435,0.404) SDCM≤5	-10% / +10%
8720169109186	DN142B 20S/840 WIA-E UGR19 ELB3 IP54	(0.380,0.377) SDCM≤5	-10% / +10%
8720169502956	DN142B 20S/830 PSU-E UGR19	(0.435,0.404) SDCM≤5	+/-10%
8720169502949	DN142B 20S/830 PSU-E UGR19 IP54	(0.435,0.404) SDCM≤5	+/-10%
8720169502918	DN142B 20S/840 PSU-E UGR19	(0.380,0.377) SDCM≤5	+/-10%
8720169502901	DN142B 20S/840 PSU-E UGR19 IP54	(0.380,0.377) SDCM≤5	+/-10%
8720169108899	DN142B 10S/830 PSD-E UGR19	(0.432,0.404) SDCM≤5	-10% / +10%
8720169108905	DN142B 10S/830 PSD-E UGR19 IP54	(0.435,0.405) SDCM≤5	-10% / +10%
8720169108936	DN142B 10S/840 PSD-E UGR19	(0.380,0.377) SDCM≤5	-10% / +10%
8720169108943	DN142B 10S/840 PSD-E UGR19 IP54	(0.380,0.377) SDCM≤5	-10% / +10%
8720169109049	DN142B 10S/830 PSD-E UGR19 ELB3	(0.435,0.405) SDCM≤5	-10% / +10%
8720169109063	DN142B 10S/840 PSD-E UGR19 ELB3	(0.380,0.377) SDCM≤5	-10% / +10%
8720169503038	DN142B 10S/830 PSU-E UGR19	(0.435,0.404) SDCM≤5	+/-10%
8720169503021	DN142B 10S/830 PSU-E UGR19 IP54	(0.435,0.405) SDCM≤5	+/-10%

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Order Code	Full Product Name	Chromaticité initiale	Tolérance de flux lumineux
8720169502994	DN142B 10S/840 PSU-E UGR19	(0.380,0.377) SDCM≤5	+/-10%
8720169502987	DN142B 10S/840 PSU-E UGR19 IP54	(0.380,0.377) SDCM≤5	+/-10%
8720169108950	DN142B 20S/830 PSD-E WR	(0.435,0.404) SDCM≤5	-10% / +10%
8720169108967	DN142B 20S/830 PSD-E WR IP54	(0.435,0.404) SDCM≤5	-10% / +10%
8720169108998	DN142B 20S/840 PSD-E WR	(0.380,0.377) SDCM≤5	-10% / +10%
8720169109001	DN142B 20S/840 PSD-E WR IP54	(0.380,0.377) SDCM≤5	-10% / +10%
8720169109070	DN142B 20S/830 PSD-E WR ELB3	(0.435,0.404) SDCM≤5	-10% / +10%
8720169109094	DN142B 20S/840 PSD-E WR ELB3	(0.380,0.377) SDCM≤5	-10% / +10%

Order Code	Full Product Name	Chromaticité initiale	Tolérance de flux lumineux
8720169109117	DN142B 20S/830 WIA-E WR IP54	(0.435,0.404) SDCM≤5	-10% / +10%
8720169109131	DN142B 20S/840 WIA-E WR IP54	(0.380,0.377) SDCM≤5	-10% / +10%
8720169109155	DN142B 20S/830 WIA-E WR ELB3 IP54	(0.435,0.404) SDCM≤5	-10% / +10%
8720169109179	DN142B 20S/840 WIA-E WR ELB3 IP54	(0.380,0.377) SDCM≤5	-10% / +10%
8720169502970	DN142B 20S/830 PSU-E WR	(0.435,0.404) SDCM≤5	+/-10%
8720169502963	DN142B 20S/830 PSU-E WR IP54	(0.435,0.404) SDCM≤5	+/-10%
8720169502932	DN142B 20S/840 PSU-E WR	(0.380,0.377) SDCM≤5	+/-10%
8720169502925	DN142B 20S/840 PSU-E WR IP54	(0.380,0.377) SDCM≤5	+/-10%

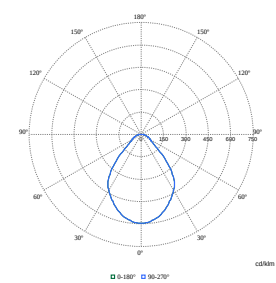
Données du produit

Order Code	Full Product Name	Code famille de produits
8720169108875	DN142B 10S/830 PSD-E WR	DN142B
8720169108882	DN142B 10S/830 PSD-E WR IP54	DN142B
8720169108912	DN142B 10S/840 PSD-E WR	DN142B
8720169108929	DN142B 10S/840 PSD-E WR IP54	DN142B
8720169109032	DN142B 10S/830 PSD-E WR ELB3	DN142B
8720169109056	DN142B 10S/840 PSD-E WR ELB3	DN142B
8720169503052	DN142B 10S/830 PSU-E WR	-
8720169503045	DN142B 10S/830 PSU-E WR IP54	-
8720169503014	DN142B 10S/840 PSU-E WR	-
8720169503007	DN142B 10S/840 PSU-E WR IP54	-
8720169108974	DN142B 20S/830 PSD-E UGR19	DN142B
8720169108981	DN142B 20S/830 PSD-E UGR19 IP54	DN142B
8720169109018	DN142B 20S/840 PSD-E UGR19	DN142B
8720169109025	DN142B 20S/840 PSD-E UGR19 IP54	DN142B
8720169109087	DN142B 20S/830 PSD-E UGR19 ELB3	DN142B
8720169109100	DN142B 20S/840 PSD-E UGR19 ELB3	DN142B
8720169109124	DN142B 20S/830 WIA-E UGR19 IP54	DN142B
8720169109148	DN142B 20S/840 WIA-E UGR19 IP54	DN142B
8720169109162	DN142B 20S/830 WIA-E UGR19 ELB3 IP54	DN142B
8720169109186	DN142B 20S/840 WIA-E UGR19 ELB3 IP54	DN142B
8720169502956	DN142B 20S/830 PSU-E UGR19	-
8720169502949	DN142B 20S/830 PSU-E UGR19 IP54	-
8720169502918	DN142B 20S/840 PSU-E UGR19	-
8720169502901	DN142B 20S/840 PSU-E UGR19 IP54	-

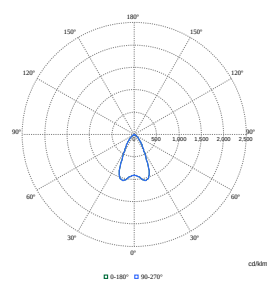
Order Code	Full Product Name	Code famille de produits
8720169108899	DN142B 10S/830 PSD-E UGR19	DN142B
8720169108905	DN142B 10S/830 PSD-E UGR19 IP54	DN142B
8720169108936	DN142B 10S/840 PSD-E UGR19	DN142B
8720169108943	DN142B 10S/840 PSD-E UGR19 IP54	DN142B
8720169109049	DN142B 10S/830 PSD-E UGR19 ELB3	DN142B
8720169109063	DN142B 10S/840 PSD-E UGR19 ELB3	DN142B
8720169503038	DN142B 10S/830 PSU-E UGR19	-
8720169503021	DN142B 10S/830 PSU-E UGR19 IP54	-
8720169502994	DN142B 10S/840 PSU-E UGR19	-
8720169502987	DN142B 10S/840 PSU-E UGR19 IP54	-
8720169108950	DN142B 20S/830 PSD-E WR	DN142B
8720169108967	DN142B 20S/830 PSD-E WR IP54	DN142B
8720169108998	DN142B 20S/840 PSD-E WR	DN142B
8720169109001	DN142B 20S/840 PSD-E WR IP54	DN142B
8720169109070	DN142B 20S/830 PSD-E WR ELB3	DN142B
8720169109094	DN142B 20S/840 PSD-E WR ELB3	DN142B
8720169109117	DN142B 20S/830 WIA-E WR IP54	DN142B
8720169109131	DN142B 20S/840 WIA-E WR IP54	DN142B
8720169109155	DN142B 20S/830 WIA-E WR ELB3 IP54	DN142B
8720169109179	DN142B 20S/840 WIA-E WR ELB3 IP54	DN142B
8720169502970	DN142B 20S/830 PSU-E WR	-
8720169502963	DN142B 20S/830 PSU-E WR IP54	-
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CoreLine Downlight Gen5

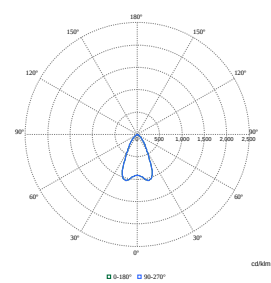
Polar Wide Diagrams



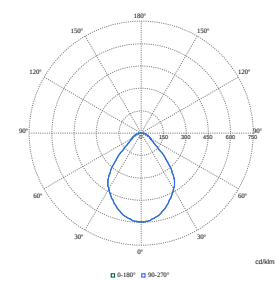
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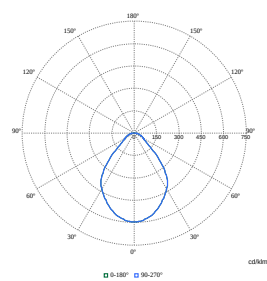
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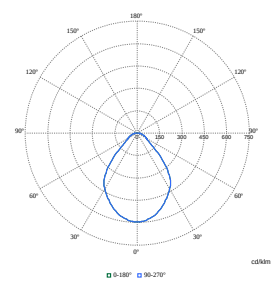
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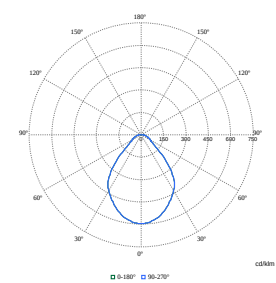
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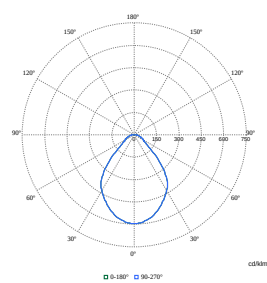
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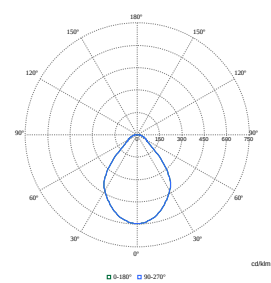
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Polar Normal (separate) - DN142BI -
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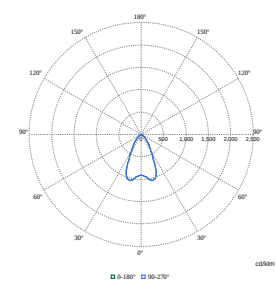
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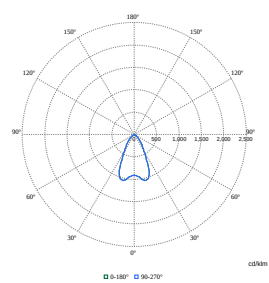
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CoreLine Downlight Gen5

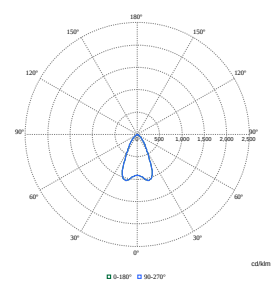
Polar Wide Diagrams



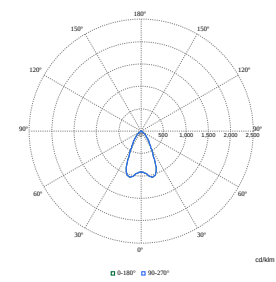
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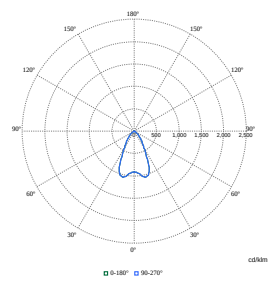
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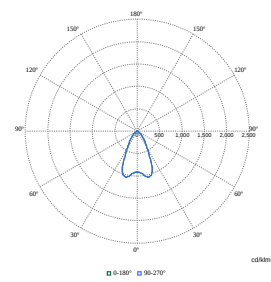
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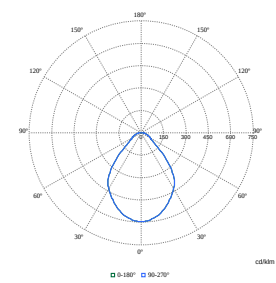
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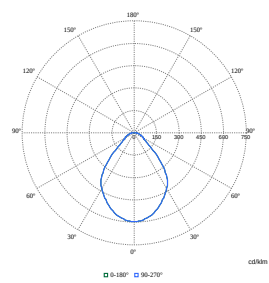
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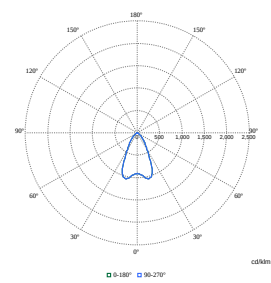
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Polar Normal (separate) - DN142BI - 910505103590



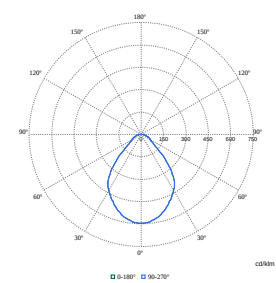
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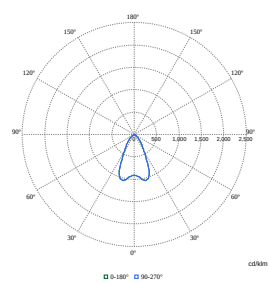
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CoreLine Downlight Gen5

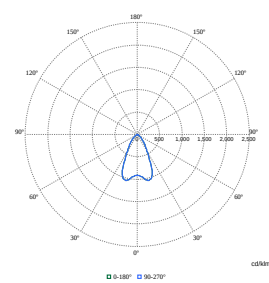
Polar Wide Diagrams



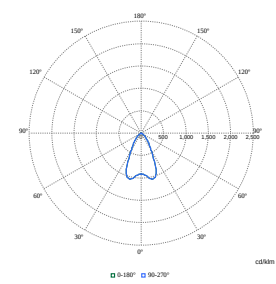
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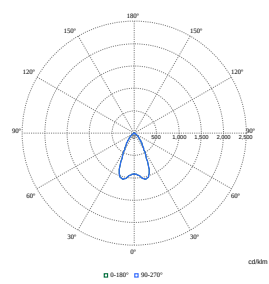
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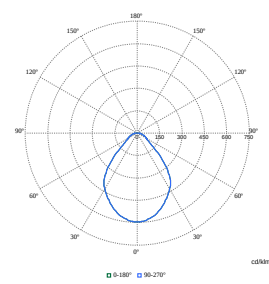
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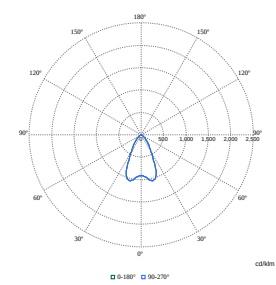
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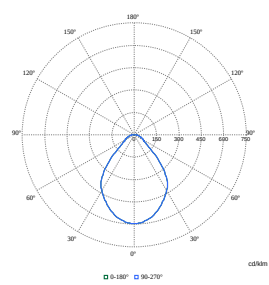
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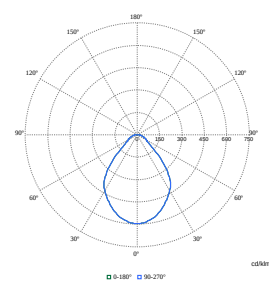
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Polar Normal (separate) - DN142BI - 910505103610



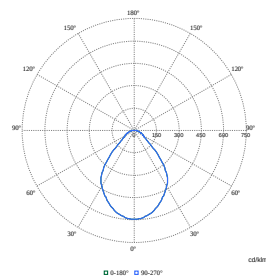
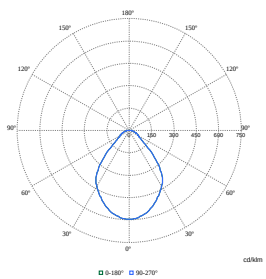
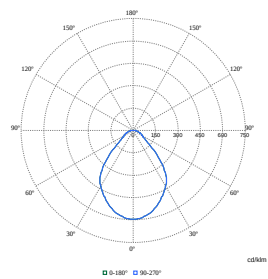
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Polar Normal (separate) - DN142BI - 910505103587

CoreLine Downlight Gen5

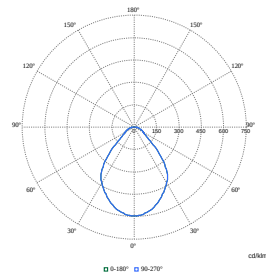
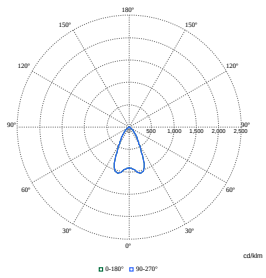
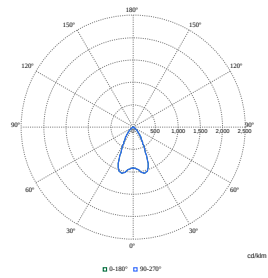
Polar Wide Diagrams



Polar Normal (separate) - DN142BI - 910505103609

Polar Normal (separate) - DN142BI - 910505103598

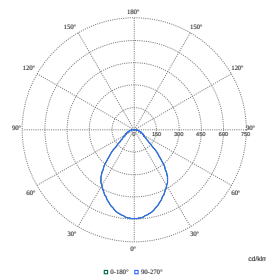
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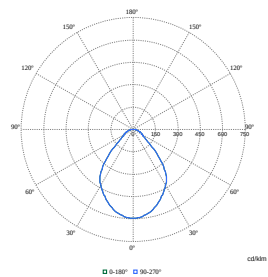
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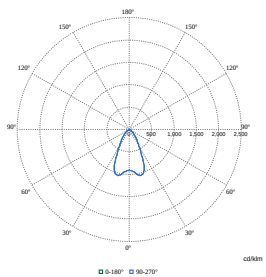
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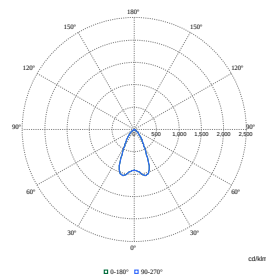
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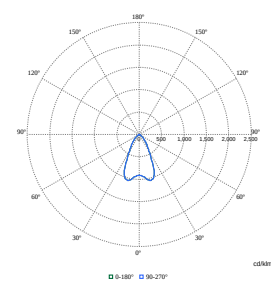
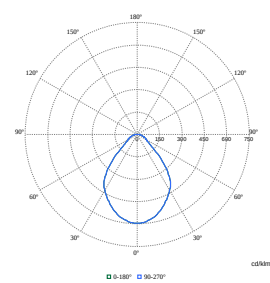
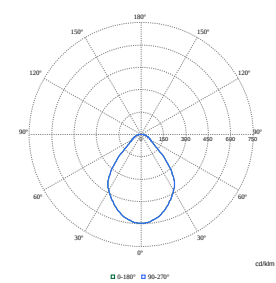
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CoreLine Downlight Gen5

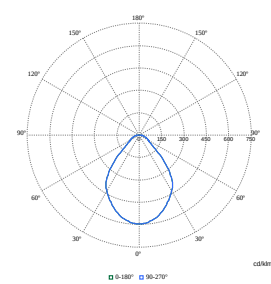
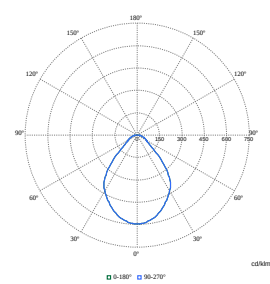
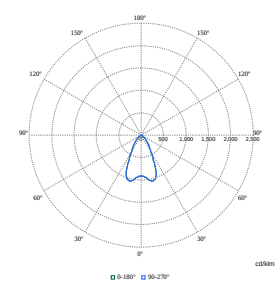
Polar Wide Diagrams



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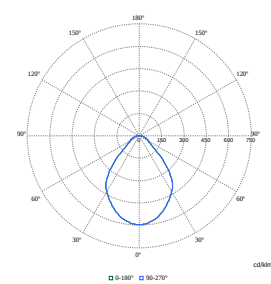
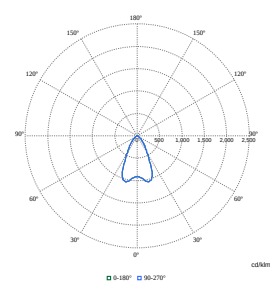
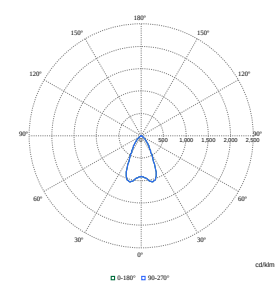
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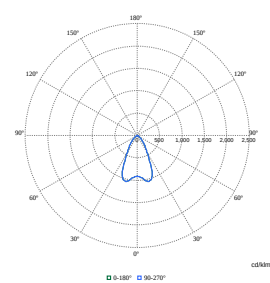
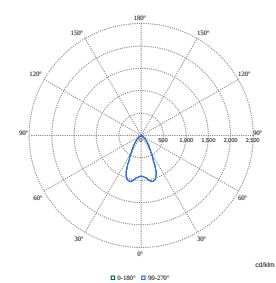
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CoreLine Downlight Gen5

