



LuxSpace Compact, encastré : ultra- efficace, élégant et conçu pour la circularité

LuxSpace Compact, encastré

Philips LuxSpace est conçu pour offrir la combinaison parfaite d'efficacité, de confort visuel élevé et de design élégant sans compromettre les performances d'éclairage. LuxSpace offre une longue durée de vie et une efficacité allant jusqu'à 185 lm/W, ainsi qu'un excellent rendu des couleurs et une excellente répartition de la lumière qui ont une influence majeure sur les effets visuels et non visuels de la lumière sur la santé et le bien-être humains. La famille de downlights LuxSpace offre un large choix d'options pour créer l'ambiance souhaitée et favoriser le confort de l'utilisateur, quelle que soit l'application. Pour les applications de bureau, LuxSpace propose des luminaires blancs réglables dédiés avec des commandes d'éclairage pour les solutions d'éclairage circadien et des versions conformes aux normes de bureau (UGR19).

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Avantages

- Efficacité optimale jusqu'à 185 lm/W
- Une lumière douce et naturelle assure un confort visuel
- Nombreuses options de conception avec différents types de montage, couleurs de bord et réflecteurs
- Intégration parfaite au plafond avec ses versions à bord fin ou sans rebord pour les plafonds en plâtre
- Le contrôle amélioré de l'éblouissement est conforme aux normes d'éclairage des bureaux
- Rendu des couleurs élevé jusqu'à IRC 90 (R9>50)
- Fournit un éclairage uniforme grâce à une large distribution de lumière
- Prend en charge les solutions d'éclairage circadien avec des luminaires blancs réglables et des commandes d'éclairage intégrées

Fonctions

- Types Mini (DN560B/DN561B), Compact (DN610B) et Square (DN572B) pour applications encastrées
- Versions rondes à monter en surface (DN570C/DN571C)
- Choix parmi cinq optiques : brillante, lignes déteintes, mate, blanche et noire
- UGR19 est standard pour Compact et en option pour les autres versions
- Le blanc (RAL9003), le gris (RAL9006) et le noir (RAL9004) sont standards, toute autre couleur RAL étant possible sur demande
- Adaptation à l'éclairage de secours central avec une alimentation CC (type de ballast PSED)
- Plusieurs options supplémentaires : PG et PGO (partie frontale IP54), éclairage de secours (batterie unique de 3h), câblage traversant, câble Eca et B2ca, et options de connecteurs
- Durée de vie utile prolongée de 50 000 heures à L90

Application

- Bureaux
- Commerces
- Hôpitaux et centres de soin
- Hôtellerie
- Aéroports
- Bâtiments publics
- Atriums

Versions



LuxSpace Compact, Recessed -
Faded lines reflector, Black Rim



LuxSpace Compact, Recessed -
Matt reflector, Silver Rim

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Versions

LuxSpace Compact, Recessed -
Matt reflector, Black Rim



LuxSpace Compact, Recessed -
Clear reflector, Black Rim



LuxSpace Compact, Recessed -
Clear reflector, Silver Rim



LuxSpace Compact, Recessed -
Clear reflector, White Rim, 240mm
cut-out



LuxSpace Compact, Recessed -
Black reflector, Black Rim



LuxSpace Compact, Recessed -
Clear reflector, White Rim, 225mm
cut-out



LuxSpace Compact, Recessed -
Matt reflector, Rimless



LuxSpace Compact, Recessed -
Faded lines reflector, Silver Rim



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Versions

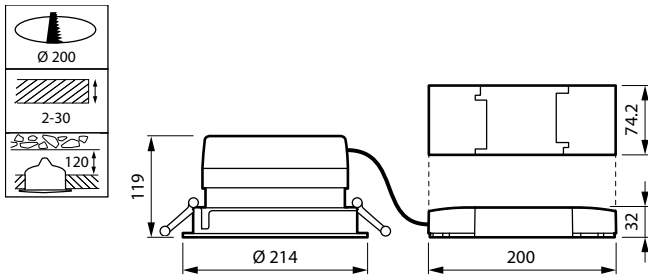
LuxSpace Compact, Recessed -
Protection Glass Opal



LuxSpace Compact, Recessed -
White reflector, White Rim



Schéma dimensionnel



Détails sur le produit

LuxSpace Compact, Recessed -
Black reflector, Black Rim



LuxSpace Compact, Recessed -
Matt reflector, Rimless



LuxSpace Compact, Recessed -
Rimless accessory



LuxSpace Compact, Recessed -
Black reflector, White Rim



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Détails sur le produit

LuxSpace Compact, Recessed -
White adaptor ring 240mm cut-out



LuxSpace Compact, Recessed -
Silver adaptor ring 240mm cut-out



LuxSpace Compact, Recessed -
White adaptor ring 225mm cut-out



LuxSpace Compact, Recessed -
Black reflector, Black Rim



LuxSpace Compact, Recessed -
Black adaptor ring 240mm cut-out



LuxSpace Compact, Recessed -
Clear reflector, White Rim



LuxSpace Compact, Recessed -
Matt reflector, Silver Rim



Informations générales

Driver inclus	Oui
Nombre d'appareillages	1 unité

Données techniques de l'éclairage

Type d'optique	-
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Fonctionnement et électricité

Classe de protection CEI	Classe de sécurité II
Tension d'entrée	220-240 V
Fréquence linéaire	50 to 60 Hz
Convient pour la commutation aléatoire	Non

Approbation et application

Gamme de températures ambiantes	+10 à +35 °C
Marquage CE	Oui
Marquage ENEC	Marquage ENEC
Inflammabilité	Pour montage sur surfaces normalement inflammables
Essai au fil incandescent	Température 650 °C, durée 30 s

Performances initiales

Tolérance de flux lumineux	-10% / +10%
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Données du produit

Code famille de produits	DN610B
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Données techniques de l'éclairage

Order Code	Full Product Name	Température de couleur corrélée (nom.)	Indice de rendu de couleur (IRC)	Efficacité lumineuse (nominale)	Flux lumineux
83585600	DN610B 20S/840UE PSU-E FLR BK	4000 K	>80	185 lm/W	2 000 lm
83567200	DN610B 20S/840 PSU-E M WH	4000 K	>80	117 lm/W	2 100 lm
83572600	DN610B 24S/840 PSU-E M WH	4000 K	>80	116 lm/W	2 300 lm
83590000	DN610B 20S/840 PSU-E M SI	4000 K	>80	117 lm/W	2 100 lm
83586300	DN610B 20S/840 PSU-E M BK	4000 K	>80	117 lm/W	2 100 lm
83584900	DN610B 20S/840UE PSU-E C BK	4000 K	>80	185 lm/W	2 000 lm
83588700	DN610B 20S/840UE PSU-E C SI	4000 K	>80	185 lm/W	2 000 lm
83639600	DN610B 20S/840UE PSU-E C RAD240 WH	4000 K	>80	185 lm/W	2 000 lm
83587000	DN610B 20S/840 PSU-E BKR BK	4000 K	>80	96 lm/W	2 200 lm
83638900	DN610B 20S/840UE PSU-E C RAD225 WH	4000 K	>80	185 lm/W	2 000 lm
83565800	DN610B 20S/840UE PSU-E FLR WH	4000 K	>80	185 lm/W	2 000 lm
83570200	DN610B 24S/840UE PSU-E FLR WH	4000 K	>80	187 lm/W	2 500 lm
83592400	DN610B 20S/830UE PSU-E FLR WH	3000 K	>80	181 lm/W	1 950 lm
83595500	DN610B 24S/830UE PSU-E FLR WH	3000 K	>80	179 lm/W	2 400 lm
83641900	DN610B 20S/940UE PSU-E FLR WH	4000 K	>90	176 lm/W	1 900 lm
83637200	DN610B 20S/840UE PSU-E C RML	4000 K	>80	185 lm/W	2 000 lm
83589400	DN610B 20S/840UE PSU-E FLR SI	4000 K	>80	185 lm/W	2 000 lm
83568900	DN610B 20S/840 PSU-E BKR WH	4000 K	>80	98 lm/W	2 300 lm
83573300	DN610B 24S/840 PSU-E BKR WH	4000 K	>80	95 lm/W	2 700 lm
83581800	DN610B 20S/840UE PSU-E C WH PGO	4000 K	>80	185 lm/W	2 000 lm
83583200	DN610B 24S/840UE PSU-E C WH PGO	4000 K	>80	187 lm/W	2 500 lm
83564100	DN610B 20S/840UE PSU-E C WH	4000 K	>80	185 lm/W	2 000 lm
83569600	DN610B 24S/840UE PSU-E C WH	4000 K	>80	187 lm/W	2 500 lm
83574000	DN610B 40S/840UE PSU-E C WH	4000 K	>80	168 lm/W	4 200 lm

Order Code	Full Product Name	Température de couleur corrélée (nom.)	Indice de rendu de couleur (IRC)	Efficacité lumineuse (nominale)	Flux lumineux
83578800	DN610B 60S/840UE PSU-E C WH	4000 K	>80	159 lm/W	5 900 lm
83591700	DN610B 20S/830UE PSU-E C WH	3000 K	>80	181 lm/W	1 950 lm
83594800	DN610B 24S/830UE PSU-E C WH	3000 K	>80	179 lm/W	2 400 lm
83602000	DN610B 20S/840UE PSD-E C WH	4000 K	>80	162 lm/W	2 100 lm
83605100	DN610B 24S/840UE PSD-E C WH	4000 K	>80	169 lm/W	2 500 lm
83608200	DN610B 40S/840UE PSD-E C WH	4000 K	>80	162 lm/W	4 200 lm
83611200	DN610B 20S/840UE DIA-E C WH	4000 K	>80	169 lm/W	2 200 lm
83614300	DN610B 20S/840UE DIA-VLC-E C WH	4000 K	>80	169 lm/W	2 200 lm
83617400	DN610B 60S/840UE PSD-E C WH	4000 K	>80	157 lm/W	5 900 lm
83619800	DN610B 20S/840UE PSU-E C ELP3 WH	4000 K	>80	185 lm/W	2 000 lm
83622800	DN610B 24S/840UE PSU-E C ELP3 WH	4000 K	>80	179 lm/W	2 400 lm
83628000	DN610B 20S/840UE WIA-E C WH	4000 K	>80	159 lm/W	2 200 lm
83631000	DN610B 24S/840UE WIA-E C WH	4000 K	>80	158 lm/W	2 500 lm
83634100	DN610B 40S/840UE WIA-E C WH	4000 K	>80	142 lm/W	4 200 lm
83640200	DN610B 20S/940UE PSU-E C WH	4000 K	>90	176 lm/W	1 900 lm
83566500	DN610B 20S/840UE PSU-E WR WH	4000 K	>80	185 lm/W	2 000 lm
83571900	DN610B 24S/840UE PSU-E WR WH	4000 K	>80	172 lm/W	2 300 lm
83593100	DN610B 20S/830UE PSU-E WR WH	3000 K	>80	181 lm/W	1 950 lm
83596200	DN610B 24S/830UE PSU-E WR WH	3000 K	>80	164 lm/W	2 200 lm

Fonctionnement et électricité

Order Code	Full Product Name	Consommation électrique	Order Code	Full Product Name	Consommation électrique
83585600	DN610B 20S/840UE PSU-E FLR BK	10,8 W	83639600	DN610B 20S/840UE PSU-E C RAD240 WH	10,8 W
83567200	DN610B 20S/840 PSU-E M WH	18 W	83587000	DN610B 20S/840 PSU-E BKR BK	23 W
83572600	DN610B 24S/840 PSU-E M WH	19,8 W	83638900	DN610B 20S/840UE PSU-E C RAD225 WH	10,8 W
83590000	DN610B 20S/840 PSU-E M SI	18 W	83565800	DN610B 20S/840UE PSU-E FLR WH	10,8 W
83586300	DN610B 20S/840 PSU-E M BK	18 W	83570200	DN610B 24S/840UE PSU-E FLR WH	13,4 W
83584900	DN610B 20S/840UE PSU-E C BK	10,8 W	83592400	DN610B 20S/830UE PSU-E FLR WH	10,8 W
83588700	DN610B 20S/840UE PSU-E C SI	10,8 W	83595500	DN610B 24S/830UE PSU-E FLR WH	13,4 W

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Order Code	Full Product Name	Consommation électrique
83641900	DN610B 20S/940UE PSU-E FLR WH	10,8 W
83637200	DN610B 20S/840UE PSU-E C RML	10,8 W
83589400	DN610B 20S/840UE PSU-E FLR SI	10,8 W
83568900	DN610B 20S/840 PSU-E BKR WH	23,5 W
83573300	DN610B 24S/840 PSU-E BKR WH	28,5 W
83581800	DN610B 20S/840UE PSU-E C WH PGO	10,8 W
83583200	DN610B 24S/840UE PSU-E C WH PGO	13,4 W
83564100	DN610B 20S/840UE PSU-E C WH	10,8 W
83569600	DN610B 24S/840UE PSU-E C WH	13,4 W
83574000	DN610B 40S/840UE PSU-E C WH	25 W
83578800	DN610B 60S/840UE PSU-E C WH	37 W
83591700	DN610B 20S/830UE PSU-E C WH	10,8 W
83594800	DN610B 24S/830UE PSU-E C WH	13,4 W
83602000	DN610B 20S/840UE PSD-E C WH	13 W
83605100	DN610B 24S/840UE PSD-E C WH	14,8 W

Order Code	Full Product Name	Consommation électrique
83608200	DN610B 40S/840UE PSD-E C WH	26 W
83611200	DN610B 20S/840UE DIA-E C WH	13 W
83614300	DN610B 20S/840UE DIA-VLC-E C WH	13 W
83617400	DN610B 60S/840UE PSD-E C WH	37,5 W
83619800	DN610B 20S/840UE PSU-E C ELP3 WH	10,8 W
83622800	DN610B 24S/840UE PSU-E C ELP3 WH	13,4 W
83628000	DN610B 20S/840UE WIA-E C WH	13,8 W
83631000	DN610B 24S/840UE WIA-E C WH	15,8 W
83634100	DN610B 40S/840UE WIA-E C WH	29,5 W
83640200	DN610B 20S/940UE PSU-E C WH	10,8 W
83566500	DN610B 20S/840UE PSU-E WR WH	10,8 W
83571900	DN610B 24S/840UE PSU-E WR WH	13,4 W
83593100	DN610B 20S/830UE PSU-E WR WH	10,8 W
83596200	DN610B 24S/830UE PSU-E WR WH	13,4 W

Commandes et gradation

Order Code	Full Product Name	Variation de l'intensité lumineuse
83585600	DN610B 20S/840UE PSU-E FLR BK	Non
83567200	DN610B 20S/840 PSU-E M WH	Non
83572600	DN610B 24S/840 PSU-E M WH	Non
83590000	DN610B 20S/840 PSU-E M SI	Non
83586300	DN610B 20S/840 PSU-E M BK	Non
83584900	DN610B 20S/840UE PSU-E C BK	Non
83588700	DN610B 20S/840UE PSU-E C SI	Non
83639600	DN610B 20S/840UE PSU-E C RAD240 WH	Non
83587000	DN610B 20S/840 PSU-E BKR BK	Non
83638900	DN610B 20S/840UE PSU-E C RAD225 WH	Non
83565800	DN610B 20S/840UE PSU-E FLR WH	Non
83570200	DN610B 24S/840UE PSU-E FLR WH	Non
83592400	DN610B 20S/830UE PSU-E FLR WH	Non
83595500	DN610B 24S/830UE PSU-E FLR WH	Non
83641900	DN610B 20S/940UE PSU-E FLR WH	Non
83637200	DN610B 20S/840UE PSU-E C RML	Non
83589400	DN610B 20S/840UE PSU-E FLR SI	Non
83568900	DN610B 20S/840 PSU-E BKR WH	Non
83573300	DN610B 24S/840 PSU-E BKR WH	Non
83581800	DN610B 20S/840UE PSU-E C WH PGO	Non
83583200	DN610B 24S/840UE PSU-E C WH PGO	Non
83564100	DN610B 20S/840UE PSU-E C WH	Non

Order Code	Full Product Name	Variation de l'intensité lumineuse
83569600	DN610B 24S/840UE PSU-E C WH	Non
83574000	DN610B 40S/840UE PSU-E C WH	Non
83578800	DN610B 60S/840UE PSU-E C WH	Non
83591700	DN610B 20S/830UE PSU-E C WH	Non
83594800	DN610B 24S/830UE PSU-E C WH	Non
83602000	DN610B 20S/840UE PSD-E C WH	Oui
83605100	DN610B 24S/840UE PSD-E C WH	Oui
83608200	DN610B 40S/840UE PSD-E C WH	Oui
83611200	DN610B 20S/840UE DIA-E C WH	Oui
83614300	DN610B 20S/840UE DIA-VLC-E C WH	Oui
83617400	DN610B 60S/840UE PSD-E C WH	Oui
83619800	DN610B 20S/840UE PSU-E C ELP3 WH	Non
83622800	DN610B 24S/840UE PSU-E C ELP3 WH	Non
83628000	DN610B 20S/840UE WIA-E C WH	Oui
83631000	DN610B 24S/840UE WIA-E C WH	Oui
83634100	DN610B 40S/840UE WIA-E C WH	Oui
83640200	DN610B 20S/940UE PSU-E C WH	Non
83566500	DN610B 20S/840UE PSU-E WR WH	Non
83571900	DN610B 24S/840UE PSU-E WR WH	Non
83593100	DN610B 20S/830UE PSU-E WR WH	Non
83596200	DN610B 24S/830UE PSU-E WR WH	Non

Mécanique et boîtier

Order Code	Full Product Name	Protection contre les		
		Couleur du corps	chocs mécaniques	Indice de protection
83585600	DN610B 20S/840UE PSU-E FLR BK	Noir	IK03	IP20

Order Code	Full Product Name	Protection contre les		
		Couleur du corps	chocs mécaniques	Indice de protection
83567200	DN610B 20S/840 PSU-E M WH	Blanc	IK03	IP20

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Order Code	Full Product Name	Protection contre les		
		Couleur du corps	chocs mécaniques	Indice de protection
83572600	DN610B 24S/840 PSU-E M WH	Blanc	IK03	IP20
83590000	DN610B 20S/840 PSU-E M SI	Argent	IK03	IP20
83586300	DN610B 20S/840 PSU-E M BK	Noir	IK03	IP20
83584900	DN610B 20S/840UE PSU-E C BK	Noir	IK03	IP20
83588700	DN610B 20S/840UE PSU-E C SI	Argent	IK03	IP20
83639600	DN610B 20S/840UE PSU-E C RAD240 WH	Blanc	IK03	IP20
83587000	DN610B 20S/840 PSU-E BKR BK	Noir	IK03	IP20
83638900	DN610B 20S/840UE PSU-E C RAD225 WH	Blanc	IK03	IP20
83565800	DN610B 20S/840UE PSU-E FLR WH	Blanc	IK03	IP20
83570200	DN610B 24S/840UE PSU-E FLR WH	Blanc	IK03	IP20
83592400	DN610B 20S/830UE PSU-E FLR WH	Blanc	IK03	IP20
83595500	DN610B 24S/830UE PSU-E FLR WH	Blanc	IK03	IP20
83641900	DN610B 20S/940UE PSU-E FLR WH	Blanc	IK03	IP20
83637200	DN610B 20S/840UE PSU-E C RML	Blanc	IK03	IP20
83589400	DN610B 20S/840UE PSU-E FLR SI	Argent	IK03	IP20
83568900	DN610B 20S/840 PSU-E BKR WH	Blanc	IK03	IP20
83573300	DN610B 24S/840 PSU-E BKR WH	Blanc	IK03	IP20
83581800	DN610B 20S/840UE PSU-E C WH PGO	Blanc	IK03	IP20/54
83583200	DN610B 24S/840UE PSU-E C WH PGO	Blanc	IK03	IP20/54
83564100	DN610B 20S/840UE PSU-E C WH	Blanc	IK03	IP20
83569600	DN610B 24S/840UE PSU-E C WH	Blanc	IK03	IP20

Order Code	Full Product Name	Protection contre les		
		Couleur du corps	chocs mécaniques	Indice de protection
83574000	DN610B 40S/840UE PSU-E C WH	Blanc	IK02	IP20
83578800	DN610B 60S/840UE PSU-E C WH	Blanc	IK02	IP20
83591700	DN610B 20S/830UE PSU-E C WH	Blanc	IK03	IP20
83594800	DN610B 24S/830UE PSU-E C WH	Blanc	IK03	IP20
83602000	DN610B 20S/840UE PSD-E C WH	Blanc	IK02	IP20
83605100	DN610B 24S/840UE PSD-E C WH	Blanc	IK02	IP20
83608200	DN610B 40S/840UE PSD-E C WH	Blanc	IK02	IP20
83611200	DN610B 20S/840UE DIA-E C WH	Blanc	IK02	IP20
83614300	DN610B 20S/840UE DIA-VLC-E C WH	Blanc	IK02	IP20
83617400	DN610B 60S/840UE PSD-E C WH	Blanc	IK02	IP20
83619800	DN610B 20S/840UE PSU-E C ELP3 WH	Blanc	IK03	IP20
83622800	DN610B 24S/840UE PSU-E C ELP3 WH	Blanc	IK03	IP20
83628000	DN610B 20S/840UE WIA-E C WH	Blanc	IK02	IP20
83631000	DN610B 24S/840UE WIA-E C WH	Blanc	IK02	IP20
83634100	DN610B 40S/840UE WIA-E C WH	Blanc	IK02	IP20
83640200	DN610B 20S/940UE PSU-E C WH	Blanc	IK03	IP20
83566500	DN610B 20S/840UE PSU-E WR WH	Blanc	IK03	IP20
83571900	DN610B 24S/840UE PSU-E WR WH	Blanc	IK03	IP20
83593100	DN610B 20S/830UE PSU-E WR WH	Blanc	IK03	IP20
83596200	DN610B 24S/830UE PSU-E WR WH	Blanc	IK03	IP20

Fonctionnement de secours

Order Code	Full Product Name	Secours centralisé	Eclairage de secours
83585600	DN610B 20S/840UE PSU-E FLR BK	-	-
83567200	DN610B 20S/840 PSU-E M WH	-	-
83572600	DN610B 24S/840 PSU-E M WH	-	-

Order Code	Full Product Name	Secours centralisé	Eclairage de secours
83590000	DN610B 20S/840 PSU-E M SI	-	-
83586300	DN610B 20S/840 PSU-E M BK	-	-
83584900	DN610B 20S/840UE PSU-E C BK	-	-

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Order Code	Full Product Name	Secours centralisé	Eclairage de secours
83588700	DN610B 20S/840UE PSU-E C SI	-	-
83639600	DN610B 20S/840UE PSU-E C RAD240 WH	-	-
83587000	DN610B 20S/840 PSU-E BKR BK	-	-
83638900	DN610B 20S/840UE PSU-E C RAD225 WH	-	-
83565800	DN610B 20S/840UE PSU-E FLR WH	-	-
83570200	DN610B 24S/840UE PSU-E FLR WH	-	-
83592400	DN610B 20S/830UE PSU-E FLR WH	-	-
83595500	DN610B 24S/830UE PSU-E FLR WH	-	-
83641900	DN610B 20S/940UE PSU-E FLR WH	-	-
83637200	DN610B 20S/840UE PSU-E C RML	-	-
83589400	DN610B 20S/840UE PSU-E FLR SI	-	-
83568900	DN610B 20S/840 PSU-E BKR WH	-	-
83573300	DN610B 24S/840 PSU-E BKR WH	-	-
83581800	DN610B 20S/840UE PSU-E C WH PGO	-	-
83583200	DN610B 24S/840UE PSU-E C WH PGO	-	-
83564100	DN610B 20S/840UE PSU-E C WH	-	-
83569600	DN610B 24S/840UE PSU-E C WH	-	-
83574000	DN610B 40S/840UE PSU-E C WH	-	-
83578800	DN610B 60S/840UE PSU-E C WH	-	-
83591700	DN610B 20S/830UE PSU-E C WH	-	-
83594800	DN610B 24S/830UE PSU-E C WH	-	-

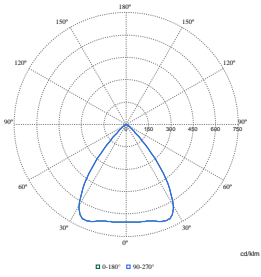
Order Code	Full Product Name	Secours centralisé	Eclairage de secours
83602000	DN610B 20S/840UE PSD-E C WH	-	-
83605100	DN610B 24S/840UE PSD-E C WH	-	-
83608200	DN610B 40S/840UE PSD-E C WH	-	-
83611200	DN610B 20S/840UE DIA-E C WH	-	-
83614300	DN610B 20S/840UE DIA-VLC-E C WH	-	-
83617400	DN610B 60S/840UE PSD-E C WH	-	-
83619800	DN610B 20S/840UE PSU-E C ELP3 WH	Non	Éclairage de secours 3 heures version Pro
83622800	DN610B 24S/840UE PSU-E C ELP3 WH	Non	Éclairage de secours 3 heures version Pro
83628000	DN610B 20S/840UE WIA-E C WH	-	-
83631000	DN610B 24S/840UE WIA-E C WH	-	-
83634100	DN610B 40S/840UE WIA-E C WH	-	-
83640200	DN610B 20S/940UE PSU-E C WH	-	-
83566500	DN610B 20S/840UE PSU-E WR WH	-	-
83571900	DN610B 24S/840UE PSU-E WR WH	-	-
83593100	DN610B 20S/830UE PSU-E WR WH	-	-
83596200	DN610B 24S/830UE PSU-E WR WH	-	-

Performances initiales

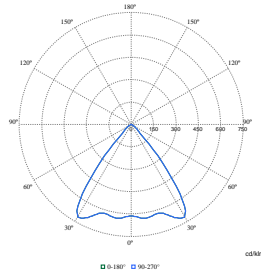
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83567200	DN610B 20S/840 PSU-E M WH	(0.38,0.38)
83572600	DN610B 24S/840 PSU-E M WH	(0.38,0.38)
83590000	DN610B 20S/840 PSU-E M SI	(0.38,0.38)
83586300	DN610B 20S/840 PSU-E M BK	(0.38,0.38)
83584900	DN610B 20S/840UE PSU-E C BK	(0.38,0.38)
83588700	DN610B 20S/840UE PSU-E C SI	(0.38,0.38)
83639600	DN610B 20S/840UE PSU-E C RAD240 WH	(0.38,0.38)
83587000	DN610B 20S/840 PSU-E BKR BK	(0.38,0.38)
83638900	DN610B 20S/840UE PSU-E C RAD225 WH	(0.38,0.38)
83565800	DN610B 20S/840UE PSU-E FLR WH	(0.38,0.38)
83570200	DN610B 24S/840UE PSU-E FLR WH	(0.38,0.38)
83592400	DN610B 20S/830UE PSU-E FLR WH	(0.44,0.40)
83595500	DN610B 24S/830UE PSU-E FLR WH	(0.44,0.40)
83641900	DN610B 20S/940UE PSU-E FLR WH	(0.38,0.38)
83637200	DN610B 20S/840UE PSU-E C RML	(0.38,0.38)
83589400	DN610B 20S/840UE PSU-E FLR SI	(0.38,0.38)
83568900	DN610B 20S/840 PSU-E BKR WH	(0.38,0.38)
83573300	DN610B 24S/840 PSU-E BKR WH	(0.38,0.38)
83581800	DN610B 20S/840UE PSU-E C WH PGO	(0.38,0.38)
83583200	DN610B 24S/840UE PSU-E C WH PGO	(0.38,0.38)
83564100	DN610B 20S/840UE PSU-E C WH	(0.38,0.38)

Order Code	Full Product Name	Chromaticité initiale
83569600	DN610B 24S/840UE PSU-E C WH	(0.38,0.38)
83574000	DN610B 40S/840UE PSU-E C WH	(0.38,0.38)
83578800	DN610B 60S/840UE PSU-E C WH	(0.38,0.38)
83591700	DN610B 20S/830UE PSU-E C WH	(0.44,0.40)
83594800	DN610B 24S/830UE PSU-E C WH	(0.44,0.40)
83602000	DN610B 20S/840UE PSD-E C WH	(0.38,0.38)
83605100	DN610B 24S/840UE PSD-E C WH	(0.38,0.38)
83608200	DN610B 40S/840UE PSD-E C WH	(0.38,0.38)
83611200	DN610B 20S/840UE DIA-E C WH	(0.38,0.38)
83614300	DN610B 20S/840UE DIA-VLC-E C WH	(0.38,0.38)
83617400	DN610B 60S/840UE PSD-E C WH	(0.38,0.38)
83619800	DN610B 20S/840UE PSU-E C ELP3 WH	(0.38,0.38)
83622800	DN610B 24S/840UE PSU-E C ELP3 WH	(0.38,0.38)
83628000	DN610B 20S/840UE WIA-E C WH	(0.38,0.38)
83631000	DN610B 24S/840UE WIA-E C WH	(0.38,0.38)
83634100	DN610B 40S/840UE WIA-E C WH	(0.38,0.38)
83640200	DN610B 20S/940UE PSU-E C WH	(0.38,0.38)
83566500	DN610B 20S/840UE PSU-E WR WH	(0.38,0.38)
83571900	DN610B 24S/840UE PSU-E WR WH	(0.38,0.38)
83593100	DN610B 20S/830UE PSU-E WR WH	(0.44,0.40)
83596200	DN610B 24S/830UE PSU-E WR WH	(0.44,0.40)

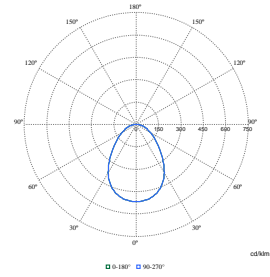
Polar Wide Diagrams



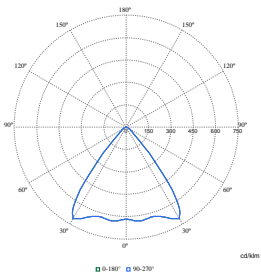
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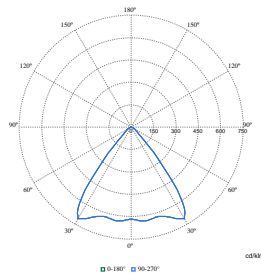
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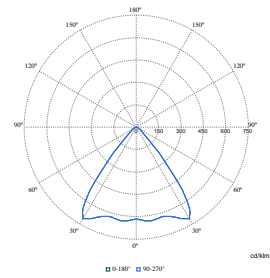
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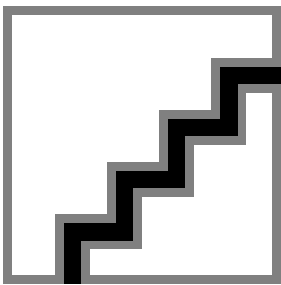
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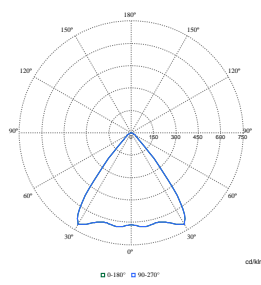
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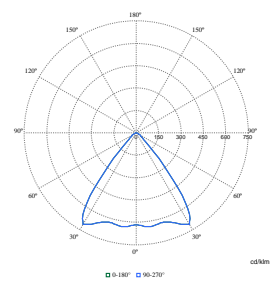
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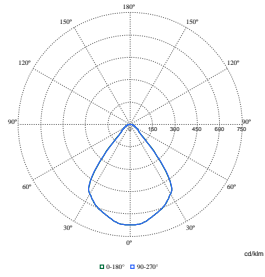


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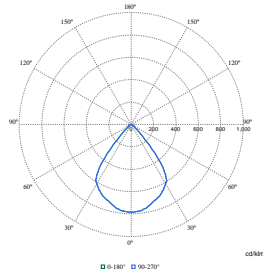


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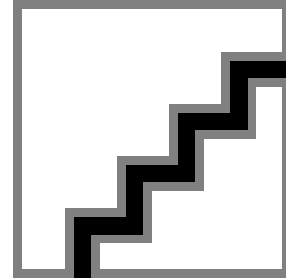
Polar Wide Diagrams



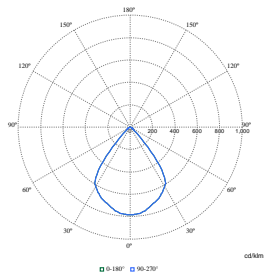
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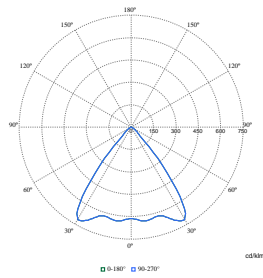
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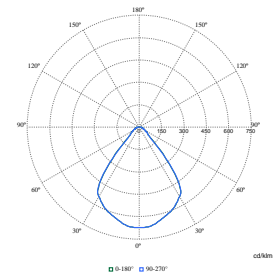
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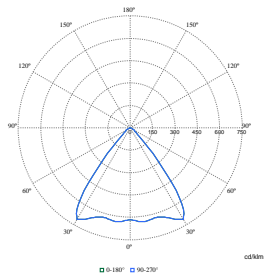
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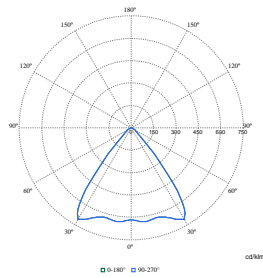
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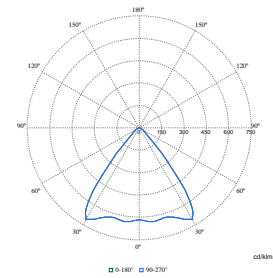
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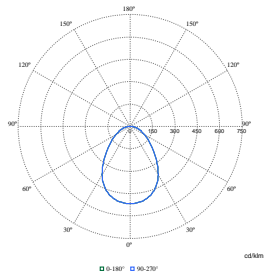


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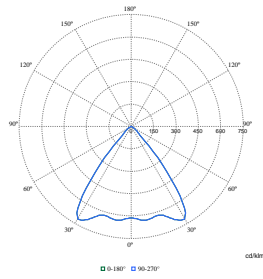


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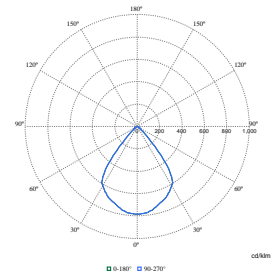
Polar Wide Diagrams



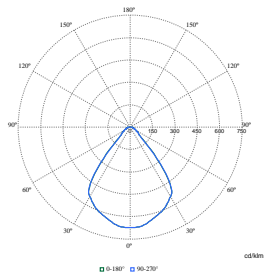
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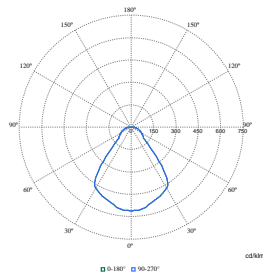
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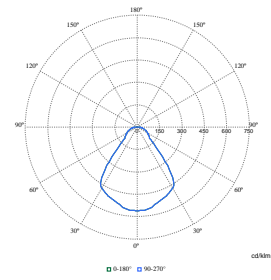
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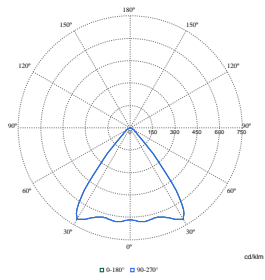
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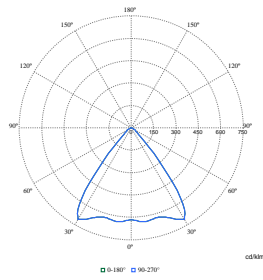
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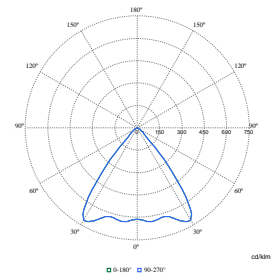
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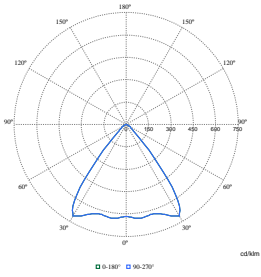


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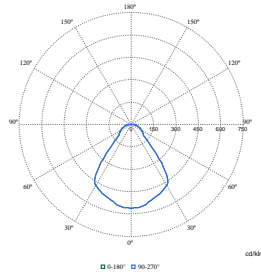


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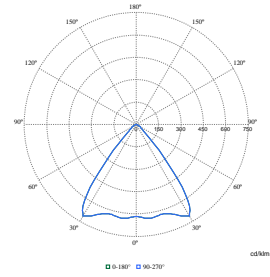
Polar Wide Diagrams



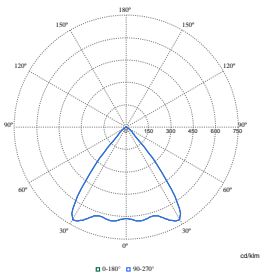
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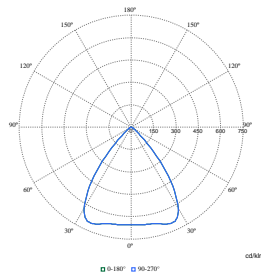
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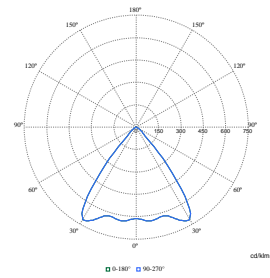
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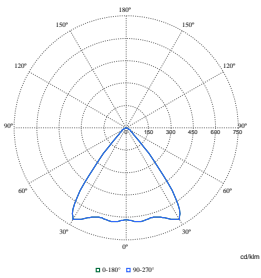
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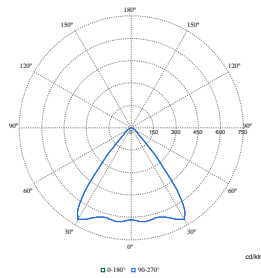
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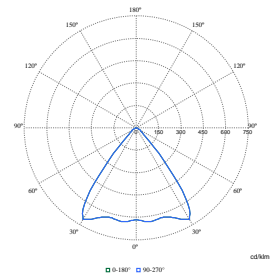
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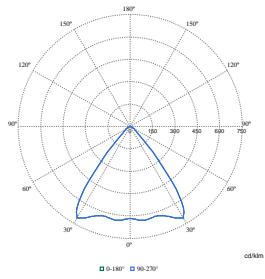


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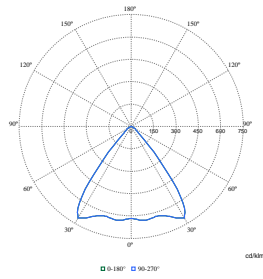


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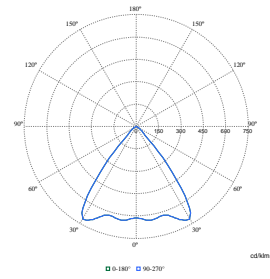
Polar Wide Diagrams



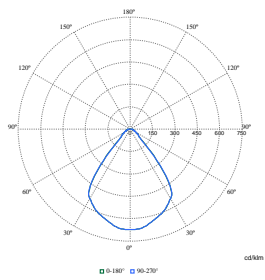
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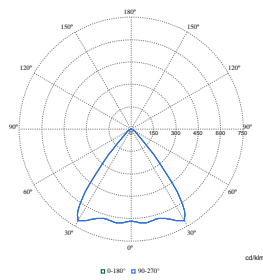
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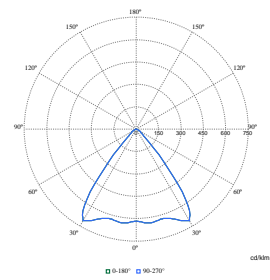
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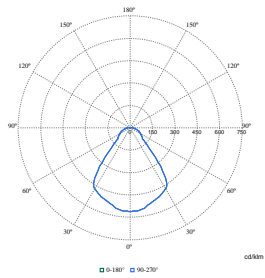
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**Polar Normal (separate) - DN610BI -
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**Polar Normal (separate) - DN610BI -
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**Polar Normal (separate) - DN610BI -
910505104710**

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