



CoreLine Accent gen2 : pour chaque projet où la lumière compte vraiment

CoreLine Recessed Spot gen2

CoreLine Accent gen2 tient la promesse de CoreLine de proposer des luminaires innovants, faciles à utiliser et de haute qualité. Sa conception modulaire permet de créer le spot LED qui répond mieux à vos besoins spécifiques en termes de flux, de format et de finition. La gamme offre un large choix de températures de couleurs, de flux, de couleurs de finition, de type de collerettes, ainsi que des versions connectées. L'installation des CoreLine Accent gen2 est aisée et rapide grâce au connecteur à poussoir avec repiquage par défaut. L'excellent confort lumineux, leur longue durée de vie et leur faible consommation énergétique font des CoreLine Accent gen2 une solution d'accentuation idéale pour tout projet tertiaire ou résidentiel.

Avantages

- Vaste champs applicatif et possibilité décorative grâce à la conception modulaire du produit (collerettes & module LED interchangeables)
- Très facile à installer
- Produit compact aux matériaux et finition haut-de-gammes
- Bonne qualité de lumière
- Très bonne efficacité lumineuse
- Possibilité de maximiser les économies d'énergies grâce aux versions connectées
- Recouvrable

CoreLine Recessed Spot gen2

Fonctions

- Disponible en version fixe ou orientable
- Certifié CE et ENEC
- Finition blanche, noire ou aluminium
- Flux lumineux (système) : 650, 900 ou 1 200 lumens
- 50 000h L70
- Efficacité système de 88 à 107 lm/W
- IRC>80
- Écart type de chromaticité, SDCM < 3
- Température de couleur : 2 700 K, 3 000 K ou 4 000 K
- Modules Led avec optiques à lentilles
- Source lumineuse LED dotée de la technologie Chip-On-Board (COB)
- Collettes interchangeables
- Toutes les versions sont recouvrables, conformément à CEI 60598-1.edité 8.1
- Diverses options de gradation : par coupure de phase (versions PSR), DALI (PSD) ou sans fil (versions Interact ready - WIA- compatible avec le système Interact Pro)
- Driver PSR haute performance compatible avec la plupart des variateurs du marché

Application

- Hôtellerie
- Commerces
- Bureaux
- Espaces résidentiels
- HoReCa
- Large éventail d'applications en intérieur
- Couloirs
- Salles de réunion
- Salles de bain et toilettes
- Espaces de détente
- Étagères et armoires

Mises en garde et sécurité

- Le luminaire doit être installé et démonté par un électricien qualifié et doit être câblé conformément aux dernières réglementations électriques IEE ou aux exigences nationales, conformément aux instructions de montage du produit.

Versions



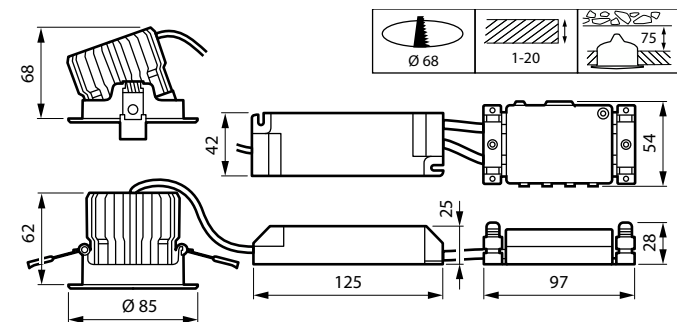
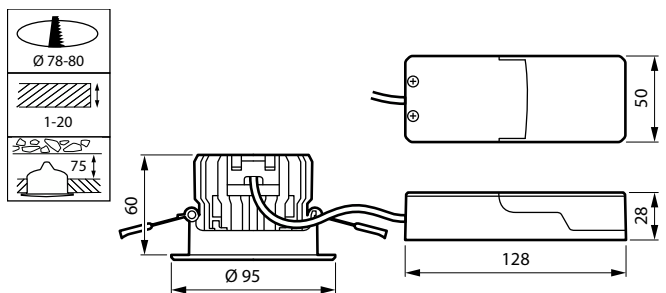
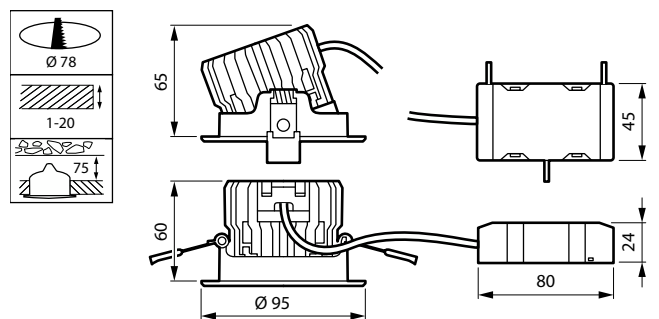
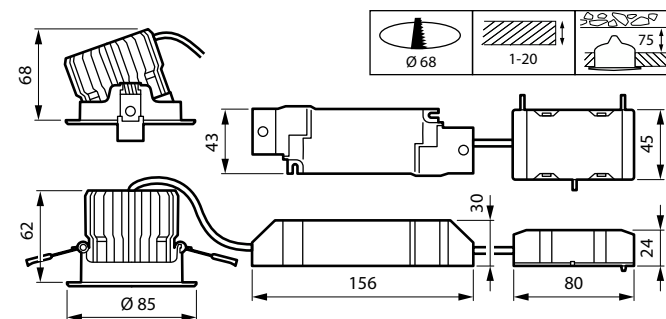
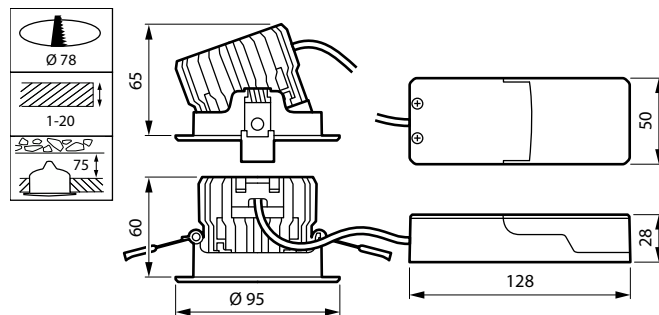
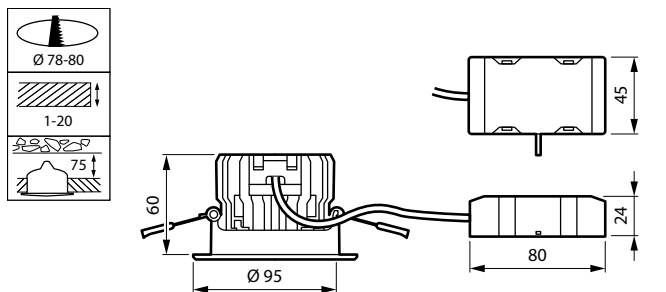
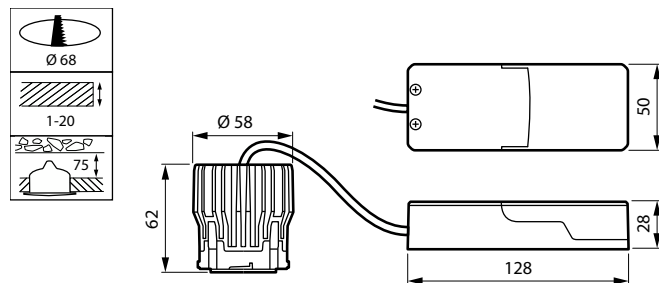
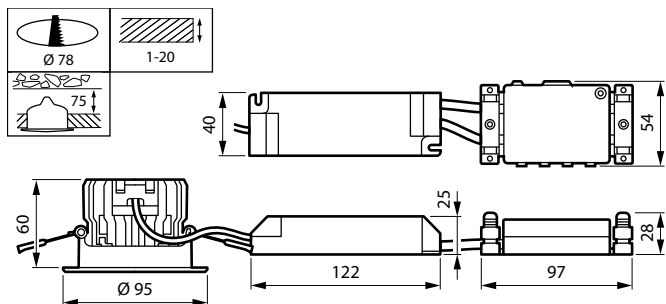
CoreLine Recessed Spot-RS141B
Adjustable ALU



CoreLine Recessed Spot gen2
D68mm 650-950-1200lm
Adjustable ALU

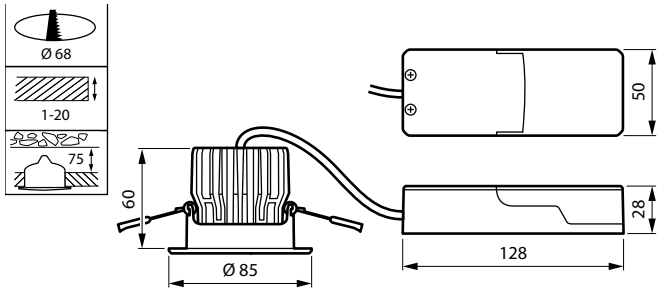
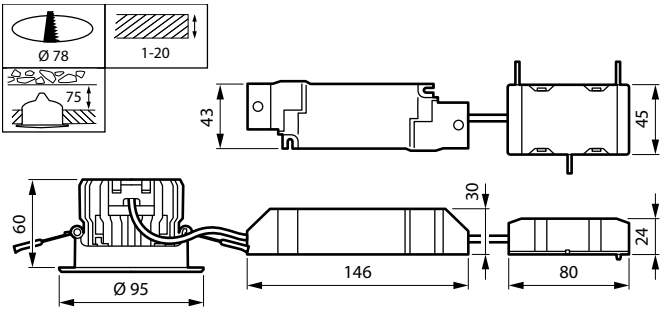
CoreLine Recessed Spot gen2

Schéma dimensionnel



CoreLine Recessed Spot gen2

Schéma dimensionnel



Détails sur le produit



CoreLine_Recessed_Spot-
RS140B-DPP.TIF



CoreLine_Recessed_Spot-RS141B-
DPP.TIF



CoreLine_Recessed_Spot-
RS140B_Fixed_ALU-DPP.TIF



CoreLine_Recessed_Spot-
RS141B_Adjustable_ALU-DPP.TIF



CoreLine Recessed Spot gen2
D68mm 650-950-1200lm
Adjustable WH DDP



CoreLine Recessed Spot gen2
D68mm 650-950-1200lm Fix WH
DDP

CoreLine Recessed Spot gen2

Détails sur le produit



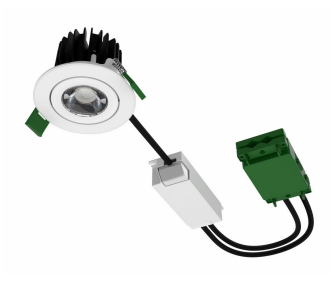
CoreLine Recessed Spot gen2
D68mm 650-950-1200lm Fix WH
DDP



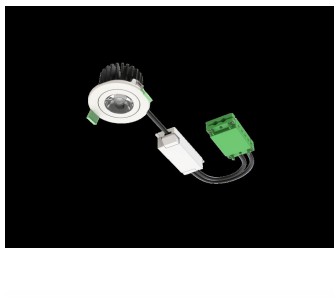
CoreLine Recessed Spot gen2
D68mm 650-950-1200lm
Adjustable WH DDP



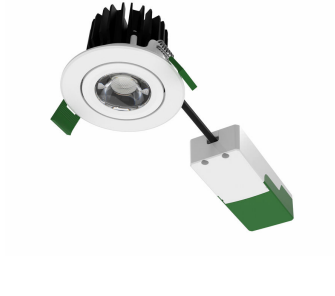
CoreLine Recessed Spot gen2
D68mm 650-950-1200lm Fix ALU
DDP



CoreLine Recessed Spot gen2
D68mm 1200lm Adjustable PSD
WH DDP



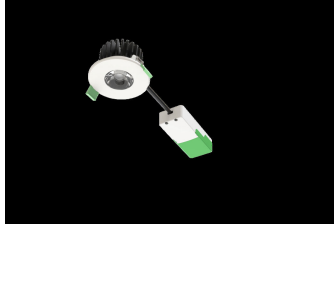
CoreLine Recessed Spot gen2
D78mm 1200lm PSD Adjustable



CoreLine Recessed Spot gen2
D68mm 650-950-1200lm
Adjustable WH DDP



CoreLine Recessed Spot gen2
D68mm 650-950-1200lm
Adjustable ALU DDP



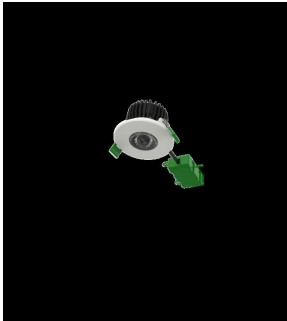
CoreLine Recessed Spot gen2
D78mm 1200lm PSR Fix

CoreLine Recessed Spot gen2

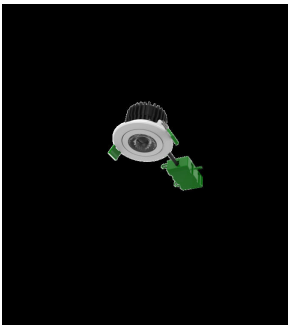
Détails sur le produit



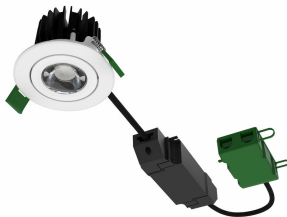
CoreLine Recessed Spot gen2
D68mm 650-950-1200lm
Adjustable ALU DDP



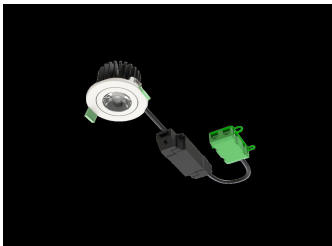
CoreLine Recessed Spot gen2
D78mm 650-950lm Fix



CoreLine Recessed Spot gen2
D78mm 650-900lm PSR
Adjustable



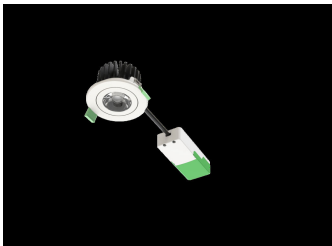
CoreLine Recessed Spot gen2
D68mm 1200lm Adjustable WIA
WH DDP



CoreLine Recessed Spot gen2
D78mm 1200lm WIA Adjustable



CoreLine Recessed Spot gen2
D68mm 650-950-1200lm
Adjustable ALU DDP



CoreLine Recessed Spot gen2
D78mm 1200lm PSR Adjustable

CoreLine Recessed Spot gen2

Informations générales	
Driver inclus	Oui
Source lumineuse remplaçable	Oui
Nombre d'appareillages	1 unité
Données techniques de l'éclairage	
Angle d'ouverture du faisceau de la source lumineuse	120 degré(s)
Indice de rendu de couleur (IRC)	>80
Type d'optique	Faisceau extensif
Fonctionnement et électricité	
Classe de protection CEI	Classe de sécurité II
Tension d'entrée	220 à 240 V
Fréquence linéaire	50 or 60 Hz
Convient pour la commutation aléatoire	Non
Commandes et gradation	
Variation de l'intensité lumineuse	Oui
Niveau de gradation maximal	10 % (dépend du variateur, ELV)
Mécanique et boîtier	
Protection contre les chocs mécaniques	IK03
Approbation et application	
Gamme de températures ambiantes	0 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
Valeur de scintillement (PstLM)	1
Valeur d'effet stroboscopique (SVM)	0,4
Performances initiales	
Tolérance de flux lumineux	+/-10%

Données techniques de l'éclairage

Order Code	Full Product Name	Température de couleur corrélée	Efficacité lumineuse	
		(nom.)	(nominale)	Flux lumineux
8719514548268	RS150B LED6-WB-/830 D78 PSR PI6 WH	3000 K	94 lm/W	680 lm
8719514548275	RS150B LED6-WB-/840 D78 PSR PI6 WH	4000 K	100 lm/W	720 lm
8719514548282	RS150B LED9-WB-/830 D78 PSR PI6 WH	3000 K	88 lm/W	900 lm
8719514548299	RS150B LED9-WB-/840 D78 PSR PI6 WH	4000 K	93 lm/W	950 lm
8719514548305	RS150B LED12-WB-/830 D78 PSR PI6 WH	3000 K	104 lm/W	1.280 lm
8719514548312	RS150B LED12-WB-/840 D78 PSR PI6 WH	4000 K	107 lm/W	1.320 lm
8719514548114	RS151B LED6-WB-/830 D78 PSR PI6 WH	3000 K	94 lm/W	680 lm
8719514548138	RS151B LED6-WB-/840 D78 PSR PI6 WH	4000 K	100 lm/W	720 lm
8719514548169	RS151B LED9-WB-/830 D78 PSR PI6 WH	3000 K	88 lm/W	900 lm
8719514548183	RS151B LED9-WB-/840 D78 PSR PI6 WH	4000 K	93 lm/W	950 lm
8719514548190	RS151B LED12-WB-/830 D78 PSR PI6 WH	3000 K	104 lm/W	1.280 lm
8719514548213	RS151B LED12-WB-/840 D78 PSR PI6 WH	4000 K	107 lm/W	1.320 lm
8719514548220	RS151B LED12-WB-/830 D78 WIA PI6 WH	3000 K	106 lm/W	1.280 lm
8719514548237	RS151B LED12-WB-/840 D78 WIA PI6 WH	4000 K	110 lm/W	1.320 lm
8719514548251	RS151B LED12-WB-/840 D78 PSD PI10 WH	4000 K	107 lm/W	1.320 lm
8719514938205	RS150B LED6-WB-/830 D78 PSR PI6 ALU	3000 K	94 lm/W	680 lm
8719514938212	RS150B LED9-WB-/830 D78 PSR PI6 ALU	3000 K	88 lm/W	900 lm
8719514938229	RS150B LED12-WB-/830 D78 PSR PI6 ALU	3000 K	104 lm/W	1.280 lm
8719514941663	RS150B LED6-WB-/840 D78 PSR PI6 ALU	4000 K	100 lm/W	720 lm
8719514941670	RS150B LED6-WB-/827 D78 PSR PI6 ALU	2700 K	90 lm/W	660 lm
8719514938182	RS151B LED9-WB-/840 D78 PSR PI6 ALU	4000 K	93 lm/W	950 lm
8719514938199	RS151B LED12-WB-/840 D78 PSR PI6 ALU	4000 K	107 lm/W	1.320 lm
8719514548121	RS151B LED6-WB-/830 D78 PSR PI6 ALU	3000 K	94 lm/W	680 lm
8719514548145	RS151B LED6-WB-/840 D78 PSR PI6 ALU	4000 K	100 lm/W	720 lm

CoreLine Recessed Spot gen2

Order Code	Full Product Name	Température de couleur corrélée (nom.)	Efficacité lumineuse (nominale)	Flux lumineux
8719514548152	RS151B LED6-WB-/827 D78 PSR PI6 ALU	2700 K	90 lm/W	660 lm
8719514548176	RS151B LED9-WB-/830 D78 PSR PI6 ALU	3000 K	88 lm/W	900 lm
8719514548206	RS151B LED12-WB-/830 D78 PSR PI6 ALU	3000 K	104 lm/W	1.280 lm
8719514548244	RS151B LED12-WB-/830 D78 PSD PI10 WH	3000 K	104 lm/W	1.280 lm
8719514940987	RS155B LED6-WB-/830 D68 PSR PI6 ALU	3000 K	104 lm/W	750 lm
8719514941014	RS155B LED9-WB-/830 D68 PSR PI6 ALU	3000 K	98 lm/W	1.000 lm
8719514941045	RS155B LED12-WB-/830 D68 PSR PI6 ALU	3000 K	105 lm/W	1.300 lm
8719514941687	RS155B LED6-WB-/840 D68 PSR PI6 ALU	4000 K	110 lm/W	800 lm
8719514941694	RS155B LED6-WB-/827 D68 PSR PI6 ALU	2700 K	100 lm/W	720 lm
8719514940796	RS156B LED6-WB-/830 D68 PSR PI6 WH	3000 K	104 lm/W	750 lm
8719514940819	RS156B LED6-WB-/840 D68 PSR PI6 WH	4000 K	110 lm/W	800 lm
8719514940857	RS156B LED9-WB-/830 D68 PSR PI6 WH	3000 K	98 lm/W	1.000 lm
8719514940871	RS156B LED9-WB-/840 D68 PSR PI6 WH	4000 K	105 lm/W	1.080 lm
8719514940895	RS156B LED12-WB-/830 D68 PSR PI6 WH	3000 K	105 lm/W	1.300 lm
8719514940918	RS156B LED12-WB-/840 D68 PSR PI6 WH	4000 K	112 lm/W	1.380 lm
8719514940932	RS156B LED12-WB-/830 D68 WIA PI6 WH	3000 K	108 lm/W	1.300 lm
8719514940949	RS156B LED12-WB-/840 D68 WIA PI6 WH	4000 K	115 lm/W	1.380 lm
8719514940956	RS156B LED12-WB-/830 D68 PSD PI10 WH	3000 K	105 lm/W	1.300 lm
8719514940963	RS156B LED12-WB-/840 D68 PSD PI10 WH	4000 K	112 lm/W	1.380 lm
8719514940970	RS155B LED6-WB-/830 D68 PSR PI6 WH	3000 K	104 lm/W	750 lm
8719514940994	RS155B LED6-WB-/840 D68 PSR PI6 WH	4000 K	110 lm/W	800 lm
8719514941007	RS155B LED9-WB-/830 D68 PSR PI6 WH	3000 K	98 lm/W	1.000 lm
8719514941021	RS155B LED9-WB-/840 D68 PSR PI6 WH	4000 K	105 lm/W	1.080 lm
8719514941038	RS155B LED12-WB-/830 D68 PSR PI6 WH	3000 K	105 lm/W	1.300 lm
8719514941052	RS155B LED12-WB-/840 D68 PSR PI6 WH	4000 K	112 lm/W	1.380 lm

CoreLine Recessed Spot gen2

Order Code	Full Product Name	Température de	Efficacité lumineuse	
		couleur corrélée (nom.)	(nominale)	Flux lumineux
8719514940802	RS156B LED6-WB-/830 D68 PSR PI6 ALU	3000 K	104 lm/W	750 lm
8719514940826	RS156B LED6-WB-/840 D68 PSR PI6 ALU	4000 K	110 lm/W	800 lm
8719514940833	RS156B LED6-WB-/827 D68 PSR PI6 ALU	2700 K	100 lm/W	720 lm
8719514940864	RS156B LED9-WB-/830 D68 PSR PI6 ALU	3000 K	98 lm/W	1.000 lm
8719514940888	RS156B LED9-WB-/840 D68 PSR PI6 ALU	4000 K	105 lm/W	1.080 lm
8719514940901	RS156B LED12-WB-/830 D68 PSR PI6 ALU	3000 K	105 lm/W	1.300 lm
8719514940925	RS156B LED12-WB-/840 D68 PSR PI6 ALU	4000 K	112 lm/W	1.380 lm

Fonctionnement et électricité

Order Code	Full Product Name	Consommation électrique	Order Code	Full Product Name	Consommation électrique
8719514548268	RS150B LED6-WB-/830 D78 PSR PI6 WH	7,2 W	8719514940987	RS155B LED6-WB-/830 D68 PSR PI6 ALU	7,2 W
8719514548275	RS150B LED6-WB-/840 D78 PSR PI6 WH	7,2 W	8719514941014	RS155B LED9-WB-/830 D68 PSR PI6 ALU	10,2 W
8719514548282	RS150B LED9-WB-/830 D78 PSR PI6 WH	10,2 W	8719514941045	RS155B LED12-WB-/830 D68 PSR PI6 ALU	12,3 W
8719514548299	RS150B LED9-WB-/840 D78 PSR PI6 WH	10,2 W	8719514941687	RS155B LED6-WB-/840 D68 PSR PI6 ALU	7,2 W
8719514548305	RS150B LED12-WB-/830 D78 PSR PI6 WH	12,3 W	8719514941694	RS155B LED6-WB-/827 D68 PSR PI6 ALU	7,2 W
8719514548312	RS150B LED12-WB-/840 D78 PSR PI6 WH	12,3 W	8719514940796	RS156B LED6-WB-/830 D68 PSR PI6 WH	7,2 W
8719514548114	RS151B LED6-WB-/830 D78 PSR PI6 WH	7,2 W	8719514940819	RS156B LED6-WB-/840 D68 PSR PI6 WH	7,2 W
8719514548138	RS151B LED6-WB-/840 D78 PSR PI6 WH	7,2 W	8719514940857	RS156B LED9-WB-/830 D68 PSR PI6 WH	10,2 W
8719514548169	RS151B LED9-WB-/830 D78 PSR PI6 WH	10,2 W	8719514940871	RS156B LED9-WB-/840 D68 PSR PI6 WH	10,2 W
8719514548183	RS151B LED9-WB-/840 D78 PSR PI6 WH	10,2 W	8719514940895	RS156B LED12-WB-/830 D68 PSR PI6 WH	12,3 W
8719514548190	RS151B LED12-WB-/830 D78 PSR PI6 WH	12,3 W	8719514940918	RS156B LED12-WB-/840 D68 PSR PI6 WH	12,3 W
8719514548213	RS151B LED12-WB-/840 D78 PSR PI6 WH	12,3 W	8719514940932	RS156B LED12-WB-/830 D68 WIA PI6 WH	12 W
8719514548220	RS151B LED12-WB-/830 D78 WIA PI6 WH	12 W	8719514940949	RS156B LED12-WB-/840 D68 WIA PI6 WH	12 W
8719514548237	RS151B LED12-WB-/840 D78 WIA PI6 WH	12 W	8719514940956	RS156B LED12-WB-/830 D68 PSD PI10 WH	12,3 W
8719514548251	RS151B LED12-WB-/840 D78 PSD PI10 WH	12,3 W	8719514940963	RS156B LED12-WB-/840 D68 PSD PI10 WH	12,3 W
8719514938205	RS150B LED6-WB-/830 D78 PSR PI6 ALU	7,2 W	8719514940970	RS155B LED6-WB-/830 D68 PSR PI6 WH	7,2 W
8719514938212	RS150B LED9-WB-/830 D78 PSR PI6 ALU	10,2 W	8719514940994	RS155B LED6-WB-/840 D68 PSR PI6 WH	7,2 W
8719514938229	RS150B LED12-WB-/830 D78 PSR PI6 ALU	12,3 W	8719514941007	RS155B LED9-WB-/830 D68 PSR PI6 WH	10,2 W
8719514941663	RS150B LED6-WB-/840 D78 PSR PI6 ALU	7,2 W	8719514941021	RS155B LED9-WB-/840 D68 PSR PI6 WH	10,2 W
8719514941670	RS150B LED6-WB-/827 D78 PSR PI6 ALU	7,2 W	8719514941038	RS155B LED12-WB-/830 D68 PSR PI6 WH	12,3 W
8719514938182	RS151B LED9-WB-/840 D78 PSR PI6 ALU	10,2 W	8719514941052	RS155B LED12-WB-/840 D68 PSR PI6 WH	12,3 W
8719514938199	RS151B LED12-WB-/840 D78 PSR PI6 ALU	12,3 W	8719514940802	RS156B LED6-WB-/830 D68 PSR PI6 ALU	7,2 W
8719514548121	RS151B LED6-WB-/830 D78 PSR PI6 ALU	7,2 W	8719514940826	RS156B LED6-WB-/840 D68 PSR PI6 ALU	7,2 W
8719514548145	RS151B LED6-WB-/840 D78 PSR PI6 ALU	7,2 W	8719514940833	RS156B LED6-WB-/827 D68 PSR PI6 ALU	7,2 W
8719514548152	RS151B LED6-WB-/827 D78 PSR PI6 ALU	7,2 W	8719514940864	RS156B LED9-WB-/830 D68 PSR PI6 ALU	10,2 W
8719514548176	RS151B LED9-WB-/830 D78 PSR PI6 ALU	10,2 W	8719514940888	RS156B LED9-WB-/840 D68 PSR PI6 ALU	10,2 W
8719514548206	RS151B LED12-WB-/830 D78 PSR PI6 ALU	12,3 W	8719514940901	RS156B LED12-WB-/830 D68 PSR PI6 ALU	12,3 W
8719514548244	RS151B LED12-WB-/830 D78 PSD PI10 WH	12,3 W	8719514940925	RS156B LED12-WB-/840 D68 PSR PI6 ALU	12,3 W

Mécanique et boîtier

CoreLine Recessed Spot gen2

Order Code	Full Product Name	Couleur du corps	Indice de protection
8719514548268	RS150B LED6-WB-/830 D78 PSR PI6 WH	Blanc	IP20/65
8719514548275	RS150B LED6-WB-/840 D78 PSR PI6 WH	Blanc	IP20/65
8719514548282	RS150B LED9-WB-/830 D78 PSR PI6 WH	Blanc	IP20/65
8719514548299	RS150B LED9-WB-/840 D78 PSR PI6 WH	Blanc	IP20/65
8719514548305	RS150B LED12-WB-/830 D78 PSR PI6 WH	Blanc	IP20/65
8719514548312	RS150B LED12-WB-/840 D78 PSR PI6 WH	Blanc	IP20/65
8719514548114	RS151B LED6-WB-/830 D78 PSR PI6 WH	Blanc	IP20/44
8719514548138	RS151B LED6-WB-/840 D78 PSR PI6 WH	Blanc	IP20/44
8719514548169	RS151B LED9-WB-/830 D78 PSR PI6 WH	Blanc	IP20/44
8719514548183	RS151B LED9-WB-/840 D78 PSR PI6 WH	Blanc	IP20/44
8719514548190	RS151B LED12-WB-/830 D78 PSR PI6 WH	Blanc	IP20/44
8719514548213	RS151B LED12-WB-/840 D78 PSR PI6 WH	Blanc	IP20/44
8719514548220	RS151B LED12-WB-/830 D78 WIA PI6 WH	Blanc	IP20/44
8719514548237	RS151B LED12-WB-/840 D78 WIA PI6 WH	Blanc	IP20/44
8719514548251	RS151B LED12-WB-/840 D78 PSD PI10 WH	Blanc	IP20/44
8719514938205	RS150B LED6-WB-/830 D78 PSR PI6 ALU	Aluminium	IP20/65
8719514938212	RS150B LED9-WB-/830 D78 PSR PI6 ALU	Aluminium	IP20/65
8719514938229	RS150B LED12-WB-/830 D78 PSR PI6 ALU	Aluminium	IP20/65
8719514941663	RS150B LED6-WB-/840 D78 PSR PI6 ALU	Aluminium	IP20/65
8719514941670	RS150B LED6-WB-/827 D78 PSR PI6 ALU	Aluminium	IP20/65
8719514938182	RS151B LED9-WB-/840 D78 PSR PI6 ALU	Aluminium	IP20/44
8719514938199	RS151B LED12-WB-/840 D78 PSR PI6 ALU	Aluminium	IP20/44
8719514548121	RS151B LED6-WB-/830 D78 PSR PI6 ALU	Aluminium	IP20/44
8719514548145	RS151B LED6-WB-/840 D78 PSR PI6 ALU	Aluminium	IP20/44
8719514548152	RS151B LED6-WB-/827 D78 PSR PI6 ALU	Aluminium	IP20/44

Order Code	Full Product Name	Couleur du corps	Indice de protection
8719514548176	RS151B LED9-WB-/830 D78 PSR PI6 ALU	Aluminium	IP20/44
8719514548206	RS151B LED12-WB-/830 D78 PSR PI6 ALU	Aluminium	IP20/44
8719514548244	RS151B LED12-WB-/830 D78 PSD PI10 WH	Blanc	IP20/44
8719514940987	RS155B LED6-WB-/830 D68 PSR PI6 ALU	Aluminium	IP20/65
8719514941014	RS155B LED9-WB-/830 D68 PSR PI6 ALU	Aluminium	IP20/65
8719514941045	RS155B LED12-WB-/830 D68 PSR PI6 ALU	Aluminium	IP20/65
8719514941687	RS155B LED6-WB-/840 D68 PSR PI6 ALU	Aluminium	IP20/65
8719514941694	RS155B LED6-WB-/827 D68 PSR PI6 ALU	Aluminium	IP20/65
8719514940796	RS156B LED6-WB-/830 D68 PSR PI6 WH	Blanc	IP20/44
8719514940819	RS156B LED6-WB-/840 D68 PSR PI6 WH	Blanc	IP20/44
8719514940857	RS156B LED9-WB-/830 D68 PSR PI6 WH	Blanc	IP20/44
8719514940871	RS156B LED9-WB-/840 D68 PSR PI6 WH	Blanc	IP20/44
8719514940895	RS156B LED12-WB-/830 D68 PSR PI6 WH	Blanc	IP20/44
8719514940918	RS156B LED12-WB-/840 D68 PSR PI6 WH	Blanc	IP20/44
8719514940932	RS156B LED12-WB-/830 D68 WIA PI6 WH	Blanc	IP20/44
8719514940949	RS156B LED12-WB-/840 D68 WIA PI6 WH	Blanc	IP20/44
8719514940956	RS156B LED12-WB-/830 D68 PSD PI10 WH	Blanc	IP20/44
8719514940963	RS156B LED12-WB-/840 D68 PSD PI10 WH	Blanc	IP20/44
8719514940970	RS155B LED6-WB-/830 D68 PSR PI6 WH	Blanc	IP20/65
8719514940994	RS155B LED6-WB-/840 D68 PSR PI6 WH	Blanc	IP20/65
8719514941007	RS155B LED9-WB-/830 D68 PSR PI6 WH	Blanc	IP20/65
8719514941021	RS155B LED9-WB-/840 D68 PSR PI6 WH	Blanc	IP20/65
8719514941038	RS155B LED12-WB-/830 D68 PSR PI6 WH	Blanc	IP20/65
8719514941052	RS155B LED12-WB-/840 D68 PSR PI6 WH	Blanc	IP20/65
8719514940802	RS156B LED6-WB-/830 D68 PSR PI6 ALU	Aluminium	IP20/44

CoreLine Recessed Spot gen2

Order Code	Full Product Name	Couleur du corps	Indice de protection
8719514940826	RS156B LED6-WB-/840 D68 PSR PI6 ALU	Aluminium	IP20/44
8719514940833	RS156B LED6-WB-/827 D68 PSR PI6 ALU	Aluminium	IP20/44
8719514940864	RS156B LED9-WB-/830 D68 PSR PI6 ALU	Aluminium	IP20/44

Order Code	Full Product Name	Couleur du corps	Indice de protection
8719514940888	RS156B LED9-WB-/840 D68 PSR PI6 ALU	Aluminium	IP20/44
8719514940901	RS156B LED12-WB-/830 D68 PSR PI6 ALU	Aluminium	IP20/44
8719514940925	RS156B LED12-WB-/840 D68 PSR PI6 ALU	Aluminium	IP20/44

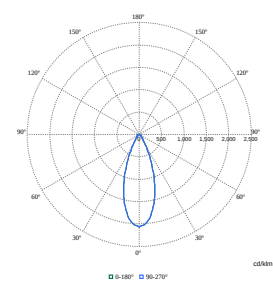
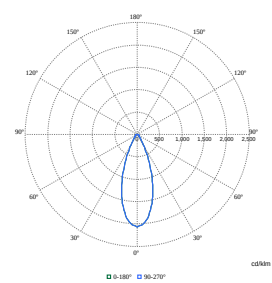
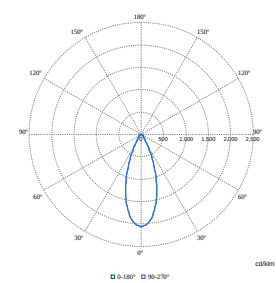
Performances initiales

Order Code	Full Product Name	Chromaticité initiale
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8719514548275	RS150B LED6-WB-/840 D78 PSR PI6 WH	(0.38, 0.38) SDCM <5
8719514548282	RS150B LED9-WB-/830 D78 PSR PI6 WH	(0.43, 0.40) SDCM <5
8719514548299	RS150B LED9-WB-/840 D78 PSR PI6 WH	(0.38, 0.38) SDCM <5
8719514548305	RS150B LED12-WB-/830 D78 PSR PI6 WH	(0.43, 0.40) SDCM <5
8719514548312	RS150B LED12-WB-/840 D78 PSR PI6 WH	(0.38, 0.38) SDCM <5
8719514548114	RS151B LED6-WB-/830 D78 PSR PI6 WH	(0.43, 0.40) SDCM <5
8719514548138	RS151B LED6-WB-/840 D78 PSR PI6 WH	(0.38, 0.38) SDCM <5
8719514548169	RS151B LED9-WB-/830 D78 PSR PI6 WH	(0.43, 0.40) SDCM <5
8719514548183	RS151B LED9-WB-/840 D78 PSR PI6 WH	(0.38, 0.38) SDCM <5
8719514548190	RS151B LED12-WB-/830 D78 PSR PI6 WH	(0.43, 0.40) SDCM <5
8719514548213	RS151B LED12-WB-/840 D78 PSR PI6 WH	(0.38, 0.38) SDCM <5
8719514548220	RS151B LED12-WB-/830 D78 WIA PI6 WH	(0.43, 0.40) SDCM <5
8719514548237	RS151B LED12-WB-/840 D78 WIA PI6 WH	(0.38, 0.38) SDCM <5
8719514548251	RS151B LED12-WB-/840 D78 PSD PI10 WH	(0.38, 0.38) SDCM <5
8719514938205	RS150B LED6-WB-/830 D78 PSR PI6 ALU	(0.43, 0.40) SDCM <5
8719514938212	RS150B LED9-WB-/830 D78 PSR PI6 ALU	(0.43, 0.40) SDCM <5
8719514938229	RS150B LED12-WB-/830 D78 PSR PI6 ALU	(0.43, 0.40) SDCM <5
8719514941663	RS150B LED6-WB-/840 D78 PSR PI6 ALU	(0.38, 0.38) SDCM <5
8719514941670	RS150B LED6-WB-/827 D78 PSR PI6 ALU	(0.46, 0.41) SDCM <5
8719514938182	RS151B LED9-WB-/840 D78 PSR PI6 ALU	(0.38, 0.38) SDCM <5
8719514938199	RS151B LED12-WB-/840 D78 PSR PI6 ALU	(0.38, 0.38) SDCM <5
8719514548121	RS151B LED6-WB-/830 D78 PSR PI6 ALU	(0.43, 0.40) SDCM <5
8719514548145	RS151B LED6-WB-/840 D78 PSR PI6 ALU	(0.38, 0.38) SDCM <5
8719514548152	RS151B LED6-WB-/827 D78 PSR PI6 ALU	(0.46, 0.41) SDCM <5
8719514548176	RS151B LED9-WB-/830 D78 PSR PI6 ALU	(0.43, 0.40) SDCM <5
8719514548206	RS151B LED12-WB-/830 D78 PSR PI6 ALU	(0.43, 0.40) SDCM <5
8719514548244	RS151B LED12-WB-/830 D78 PSD PI10 WH	(0.43, 0.40) SDCM <5

Order Code	Full Product Name	Chromaticité initiale
8719514940987	RS155B LED6-WB-/830 D68 PSR PI6 ALU	(0.43, 0.40) SDCM <5
8719514941014	RS155B LED9-WB-/830 D68 PSR PI6 ALU	(0.43, 0.40) SDCM <5
8719514941045	RS155B LED12-WB-/830 D68 PSR PI6 ALU	(0.43, 0.40) SDCM <5
8719514941687	RS155B LED6-WB-/840 D68 PSR PI6 ALU	(0.38, 0.38) SDCM <5
8719514941694	RS155B LED6-WB-/827 D68 PSR PI6 ALU	(0.46, 0.41) SDCM <5
8719514940796	RS156B LED6-WB-/830 D68 PSR PI6 WH	(0.43, 0.40) SDCM <5
8719514940819	RS156B LED6-WB-/840 D68 PSR PI6 WH	(0.38, 0.38) SDCM <5
8719514940857	RS156B LED9-WB-/830 D68 PSR PI6 WH	(0.43, 0.40) SDCM <5
8719514940871	RS156B LED9-WB-/840 D68 PSR PI6 WH	(0.38, 0.38) SDCM <5
8719514940895	RS156B LED12-WB-/830 D68 PSR PI6 WH	(0.43, 0.40) SDCM <5
8719514940918	RS156B LED12-WB-/840 D68 PSR PI6 WH	(0.38, 0.38) SDCM <5
8719514940932	RS156B LED12-WB-/830 D68 WIA PI6 WH	(0.43, 0.40) SDCM <5
8719514940949	RS156B LED12-WB-/840 D68 WIA PI6 WH	(0.38, 0.38) SDCM <5
8719514940956	RS156B LED12-WB-/830 D68 PSD PI10 WH	(0.43, 0.40) SDCM <5
8719514940963	RS156B LED12-WB-/840 D68 PSD PI10 WH	(0.38, 0.38) SDCM <5
8719514940970	RS155B LED6-WB-/830 D68 PSR PI6 WH	(0.43, 0.40) SDCM <5
8719514940994	RS155B LED6-WB-/840 D68 PSR PI6 WH	(0.38, 0.38) SDCM <5
8719514941007	RS155B LED9-WB-/830 D68 PSR PI6 WH	(0.43, 0.40) SDCM <5
8719514941021	RS155B LED9-WB-/840 D68 PSR PI6 WH	(0.38, 0.38) SDCM <5
8719514941038	RS155B LED12-WB-/830 D68 PSR PI6 WH	(0.43, 0.40) SDCM <5
8719514941052	RS155B LED12-WB-/840 D68 PSR PI6 WH	(0.38, 0.38) SDCM <5
8719514940802	RS156B LED6-WB-/830 D68 PSR PI6 ALU	(0.43, 0.40) SDCM <5
8719514940826	RS156B LED6-WB-/840 D68 PSR PI6 ALU	(0.38, 0.38) SDCM <5
8719514940833	RS156B LED6-WB-/827 D68 PSR PI6 ALU	(0.46, 0.41) SDCM <5
8719514940864	RS156B LED9-WB-/830 D68 PSR PI6 ALU	(0.43, 0.40) SDCM <5
8719514940888	RS156B LED9-WB-/840 D68 PSR PI6 ALU	(0.38, 0.38) SDCM <5
8719514940901	RS156B LED12-WB-/830 D68 PSR PI6 ALU	(0.43, 0.40) SDCM <5
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CoreLine Recessed Spot gen2

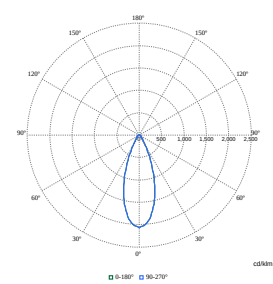
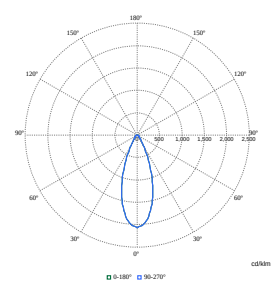
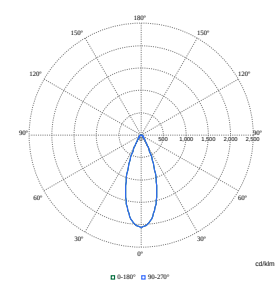
Polar Wide Diagrams



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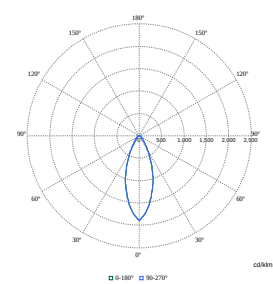
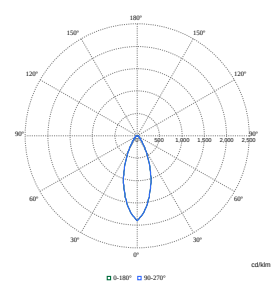
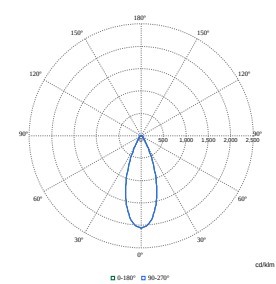
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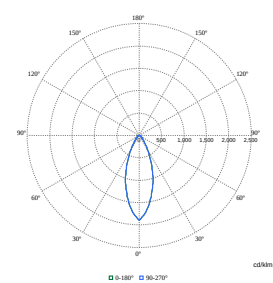
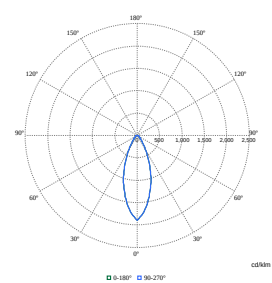
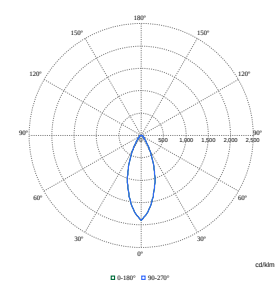
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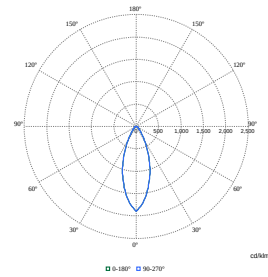


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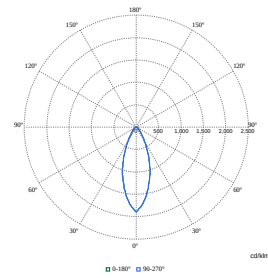
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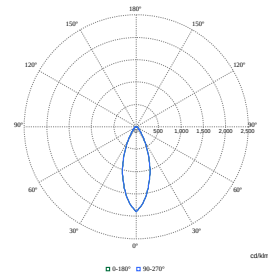
Polar Wide Diagrams



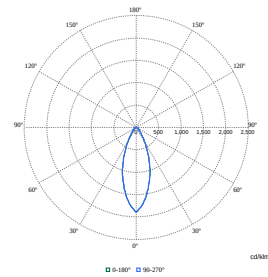
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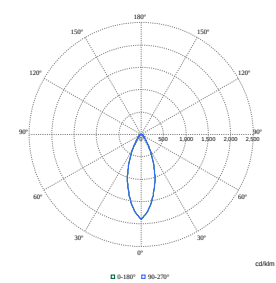


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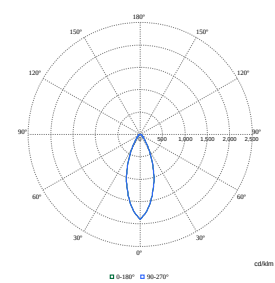


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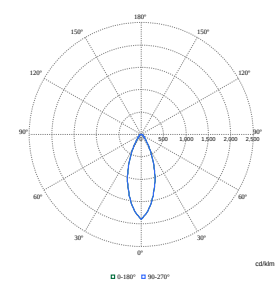
Polar Wide Diagrams



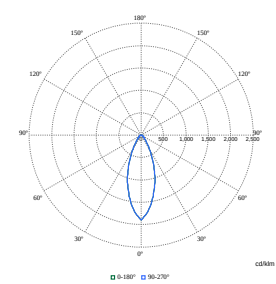
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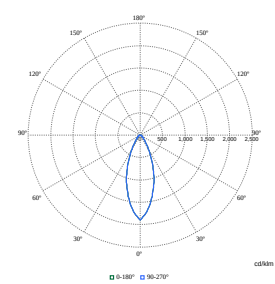
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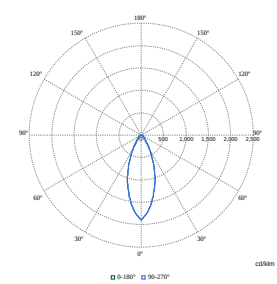
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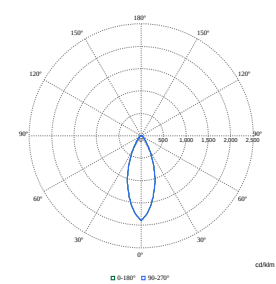
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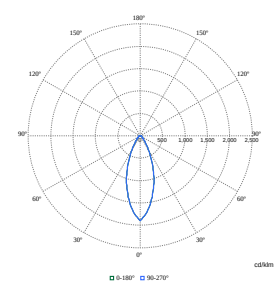
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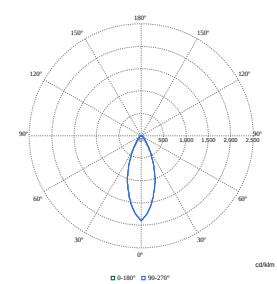
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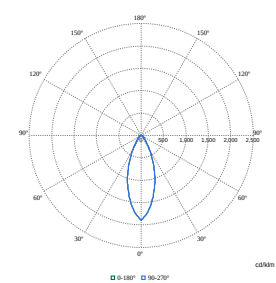
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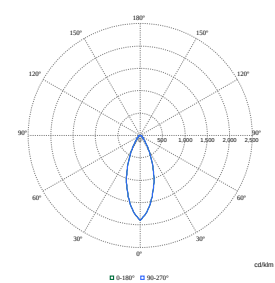
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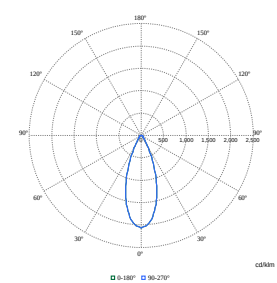
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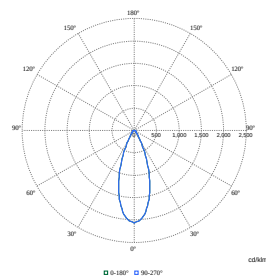


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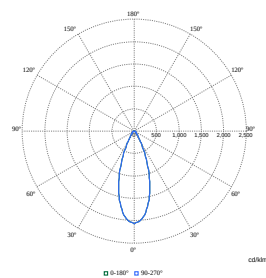


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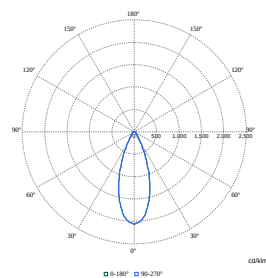
Polar Wide Diagrams



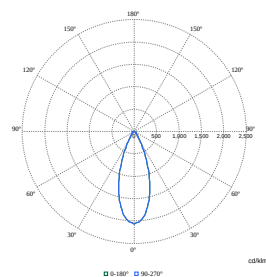
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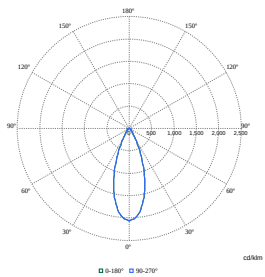
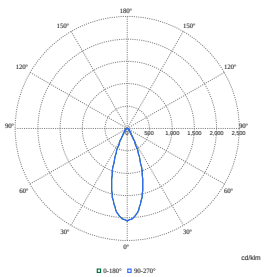
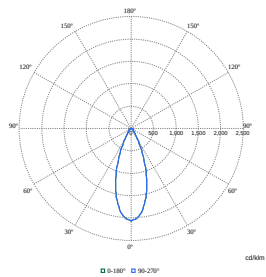
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CoreLine Recessed Spot gen2

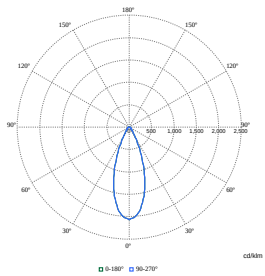
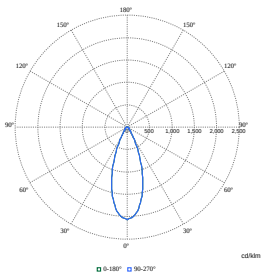
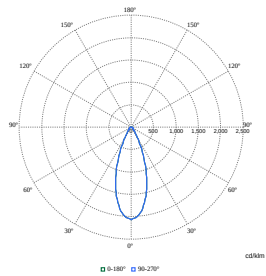
Polar Wide Diagrams



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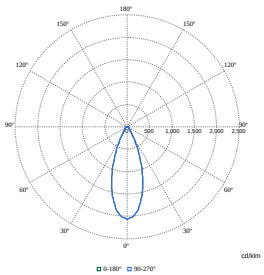
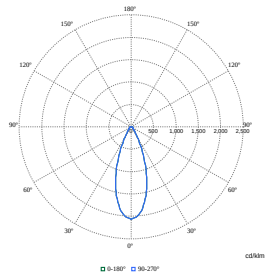
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