



StoreSet Evo : un éclairage durable pour les magasins du futur

StoreSet Evo combine un design contemporain élancé et une distribution de lumière uniforme, avec une large gamme de faisceaux OptiSuit pour répondre à diverses applications. Ce système répond à nos critères stricts d'éclairage pour la circularité, créant une ambiance agréable en magasin tout en contribuant à vos objectifs de durabilité. StoreSet Evo peut être utilisé dans une large gamme d'applications de vente au détail : peut être facilement connecté à des rails électriques, à un tronc de fusion Maxos ou à des plafonds encastrés.

Avantages

- Aspect et présentation attrayants : le design contemporain et élancé de StoreSet evo s'intègre discrètement dans l'agencement de votre magasin
- Facilité d'installation : la suspension sur rail central en un point avec rotation vous offre une flexibilité totale lors de l'installation, du repositionnement et de l'entretien de vos luminaires
- Application à l'épreuve du temps : ses composants modulaires, ballasts et moteurs de lumière sont conçus pour faciliter l'entretien et le remplacement afin de prolonger la durée de vie du produit

Applications

- Détaillants alimentaires et grands détaillants
- Supermarchés et hypermarchés

Versions



Storeset Evo track-mounted,
SM515T black



Storeset Evo recessed-
mounted, RC516B, black,
standard product photo,
tilted view from below



StoreSet Evo SM515T-SI



Storeset Evo recessed-
mounted, RC517B white

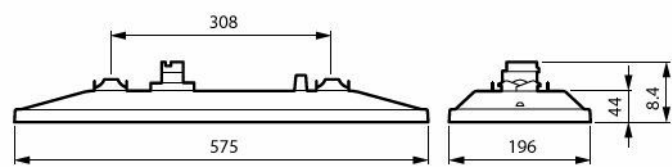


Storeset Evo track-mounted,
SM515T white

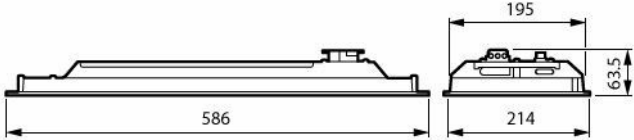
Fonctions

- Le design contemporain et élancé s'intègre parfaitement dans l'intérieur des magasins
- Qualité de lumière exceptionnelle avec une efficacité inégalée
- Large gamme de faisceaux OptiSuit pour répondre à diverses applications
- Fournit une distribution uniforme de l'éclairage tout en économisant de l'énergie
- Entretien facile avec accès au ballast rapide et sans outil
- Répond aux critères d'éclairage pour la circularité
- Le capot et les surfaces optiques ne doivent être nettoyés qu'avec un chiffon non pelucheux et sans détergent. Pendant l'entretien, le produit doit être éteint et refroidi.

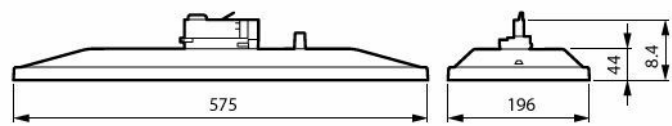
Schéma dimensionnel



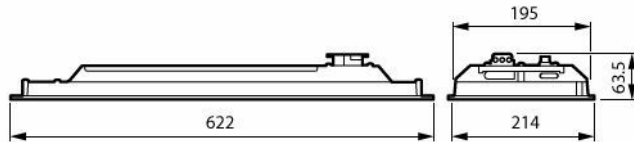
SM515S 66S/840 DIA-VLC A20 BK HE



RC516B 80S/830 PSU DA25N WH



SM515T 90S/940 DIA-VLC WB BK HE



RC517B 66S/840 DIA-CLO-VLC WB WH

Détails sur le produit



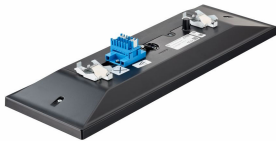
Storeset Evo track-mounted,
SM515T black



Storeset Evo track-mounted,
SM515T black



Storeset Evo track-mounted,
SM515T black



Storeset Evo track-mounted,
SM515T, silver



Storeset Evo track-mounted,
SM515T black



Storeset Evo recessed-
mounted, RC517B white



StoreSet Evo SM515T SI05



StoreSet Evo SM515T-SI-2DPP



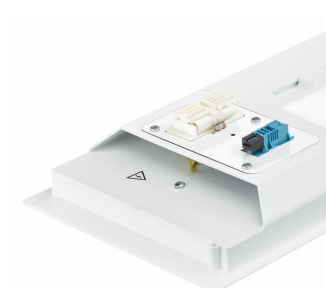
Storeset Evo track-mounted,
SM515T white



Storeset Evo track-mounted,
SM515T white



Storeset Evo track-mounted,
SM515T black



Storeset Evo recessed-
mounted, RC517B white



Storeset Evo track-mounted,
SM515T, silver



Storeset Evo track-mounted,
SM515T white



Storeset Evo track-mounted,
SM515T black



Storeset Evo trunking-
mounted, SM515S, white



StoreSet Evo SM515T-SI02



StoreSet Evo SM515S-SI-2DPP



Storeset Evo track-mounted,
SM515T, silver



Storeset Evo recessed-
mounted, RC517B white



Storeset Evo track-mounted,
SM515T, silver



Storeset Evo track-mounted,
SM515T black



Storeset Evo track-mounted,
SM515T white



Storeset Evo recessed-
mounted, RC517B white



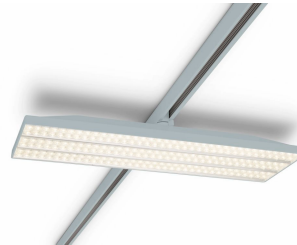
Storeset Evo track-mounted,
SM515T black



Storeset Evo track-mounted,
SM515T white



Storeset Evo track-mounted,
SM515T black



Storeset Evo track-mounted,
SM515T, silver



Storeset Evo track-mounted,
SM515T white



Storeset Evo trunking-
mounted, SM515S, silver



Storeset Evo track-mounted,
SM515T black



StoreSet Evo SM515T SI04



Storeset Evo track-mounted,
SM515T black

Informations générales

Nombre d'appareillages	1 unité
Driver inclus	Oui
Service Tag	Oui

Données techniques de l'éclairage

Angle d'ouverture du faisceau de la source lumineuse	120 degré(s)
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Fonctionnement et électricité

Tension d'entrée	220 à 240 V
Fréquence linéaire	50 to 60 Hz
Convient pour la commutation aléatoire	Oui
Classe de protection CEI	Classe électrique I

Commandes et gradation

Commande intégrée	Communication par la lumière visible
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Mécanique et boîtier

Indice de protection	IP20 [Protection des doigts]
Protection contre les chocs mécaniques	IK02 [0,2 J standard]

Fonctionnement de secours

Secours centralisé	Non
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Approbation et application

Essai au fil incandescent	Température 650 °C, durée 30 s
Inflammabilité	Pour montage sur surfaces normalement inflammables
Marquage CE	Oui
Marquage ENEC	Marquage ENEC
Valeur de scintillement (PstLM)	1
Valeur d'effet stroboscopique (SVM)	0.4
Gamme de températures ambiantes	+10 à +40 °C

Performances initiales

Tolérance de flux lumineux	+/-10%
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Données techniques de l'éclairage

Order Code	Full Product Name	Flux lumi-neux	Tempéra-ture de couleur cor-rélée (nom.)	Efficacité lumi-neuse (nomi-nale)	Indice de rendu de couleur (IRC)	Type d'optique
8720169586079	SM515T 90S/830 PSU WB BK	9'200 lm	3000 K	124 lm/W	>80	Faisceau extensif
8720169586093	SM515T 90S/830 PSU DA35W BK	9'200 lm	3000 K	124 lm/W	>80	Optique asymétrique double 35°, faisceau extensif
8720169586178	SM515T 66S/840 PSU A20 BK	6'600 lm	4000 K	143 lm/W	>80	Miroir asymétrique, inclinaison de l'axe de 20°
8720169586192	SM515T 66S/830 PSU A20 BK	6'700 lm	3000 K	134 lm/W	>80	Miroir asymétrique, inclinaison de l'axe de 20°
8720169586215	SM515T 90S/840 PSU DA35W BK	9'200 lm	4000 K	137 lm/W	>80	Optique asymétrique double 35°, faisceau extensif
8720169586314	SM515T 90S/830 WIA DA35W BK HE	8'700 lm	3000 K	152 lm/W	>80	Optique asymétrique double 35°, faisceau extensif
8720169586338	SM515T 90S/830 WIA WB BK HE	8'700 lm	3000 K	152 lm/W	>80	Faisceau extensif
8720169586352	SM515T 66S/830 WIA A20 BK HE	6'600 lm	3000 K	157 lm/W	>80	Miroir asymétrique, inclinaison de l'axe de 20°
8720169586956	SM515S 66S/830 DIA-VLC WB BK HE	6'600 lm	3000 K	157 lm/W	>80	Faisceau extensif
8720169586994	SM515S 66S/840 DIA-VLC A20 BK HE	6'700 lm	4000 K	157 lm/W	>80	Miroir asymétrique, inclinaison de l'axe de 20°
8720169587038	SM515S 66S/840 DIA-VLC WB BK HE	6'700 lm	4000 K	163 lm/W	>80	Faisceau extensif
8720169587076	SM515T 66S/830 PSU WB BK HE	6'600 lm	3000 K	157 lm/W	>80	Faisceau extensif
8720169587137	SM515T 66S/930 DIA-VLC WB BK HE	6'900 lm	3000 K	153 lm/W	>90	Faisceau extensif
8720169587212	SM515T 80S/830 PSU WB BK	8'100 lm	3000 K	126 lm/W	>80	Faisceau extensif
8720169587236	SM515T 80S/830 PSU WB BK HE	8'000 lm	3000 K	154 lm/W	>80	Faisceau extensif
8720169587250	SM515T 80S/840 DIA-VLC MB BK HE	8'000 lm	4000 K	160 lm/W	>80	Faisceau semi-intensif
8720169587274	SM515T 80S/840 DIA-VLC WB BK	8'100 lm	4000 K	139 lm/W	>80	Faisceau extensif
8720169587502	SM515T 80S/940 DIA-VLC MB BK HE	8'300 lm	4000 K	156 lm/W	>90	Faisceau semi-intensif
8720169587526	SM515T 80S/940 DIA-VLC WB BK HE	8'300 lm	4000 K	156 lm/W	>90	Faisceau extensif
8720169587540	SM515T 90S/830 DIA-VLC DA25W BK HE	8'700 lm	3000 K	152 lm/W	>80	Optique asymétrique double 25°, faisceau extensif
8720169587564	SM515T 90S/830 DIA-VLC WB BK HE	8'700 lm	3000 K	152 lm/W	>80	Faisceau extensif
8720169587588	SM515T 90S/840 DIA-VLC DA25N BK	9'200 lm	4000 K	160 lm/W	>80	Optique asymétrique double, faisceau intensif 25 °
8720169587601	SM515T 90S/840 DIA-VLC DA25W BK	9'200 lm	4000 K	124 lm/W	>80	Optique asymétrique double 25°, faisceau extensif
8720169587663	SM515T 90S/840 DIA-VLC WB BK	9'200 lm	4000 K	124 lm/W	>80	Faisceau extensif
8720169587687	SM515T 90S/840 PSU A20 BK	9'200 lm	4000 K	137 lm/W	>80	Miroir asymétrique, inclinaison de l'axe de 20°
8720169587724	SM515T 90S/840 PSU DA25N BK	9'200 lm	4000 K	137 lm/W	>80	Optique asymétrique double, faisceau intensif 25 °
8720169587762	SM515T 90S/840 PSU DA45 BK	9'200 lm	4000 K	137 lm/W	>80	Optique asymétrique double 45°
8720169587809	SM515T 90S/840 PSU WB BK	9'200 lm	4000 K	137 lm/W	>80	Faisceau extensif
8720169587847	SM515T 90S/930 DIA-VLC WB BK HE	9'500 lm	3000 K	146 lm/W	>90	Faisceau extensif
8720169587861	SM515T 90S/940 DIA-VLC WB BK HE	9'400 lm	4000 K	154 lm/W	>90	Faisceau extensif
8720169586574	RC516B 80S/830 PSU DA25N WH	8'100 lm	3000 K	126 lm/W	>80	Optique asymétrique double, faisceau intensif 25 °

Order Code	Full Product Name	Flux lumineux	Température de couleur corrélée (nom.)	Efficacité lumineuse (nominale)	Indice de rendu de couleur (IRC)	Type d'optique
8720169587199	SM515T 80S/830 PSU DA35W SI	8'100 lm	3000 K	126 lm/W	>80	Optique asymétrique double 35°, faisceau extensif
8720169587700	SM515T 90S/840 PSU A20 SI	9'200 lm	4000 K	137 lm/W	>80	Miroir asymétrique, inclinaison de l'axe de 20°
8720169587748	SM515T 90S/840 PSU DA25N SI	9'200 lm	4000 K	137 lm/W	>80	Optique asymétrique double, faisceau intensif 25 °
8720169587786	SM515T 90S/840 PSU DA45 SI	9'200 lm	4000 K	137 lm/W	>80	Optique asymétrique double 45°
8720169587823	SM515T 90S/840 PSU WB SI	9'200 lm	4000 K	137 lm/W	>80	Faisceau extensif
8720169586376	RC517B 66S/840 DIA-CLO-VLC WB WH	6'600 lm	4000 K	143 lm/W	>80	Faisceau extensif
8720169586598	RC517B 66S/830 DIA-CLO-VLC WB WH	6'700 lm	3000 K	134 lm/W	>80	Faisceau extensif
8720169586611	RC517B 66S/830 DIA-CLO-VLC WB WH HE	6'600 lm	3000 K	157 lm/W	>80	Faisceau extensif
8720169586635	RC517B 66S/830 PSU WB WH	6'700 lm	3000 K	134 lm/W	>80	Faisceau extensif
8720169586659	RC517B 66S/830 PSU WB WH HE	6'600 lm	3000 K	157 lm/W	>80	Faisceau extensif
8720169586673	RC517B 66S/840 DIA-CLO-VLC WB WH HE	6'700 lm	4000 K	163 lm/W	>80	Faisceau extensif
8720169586697	RC517B 66S/840 PSU WB WH	6'600 lm	4000 K	143 lm/W	>80	Faisceau extensif
8720169586710	RC517B 66S/840 PSU WB WH HE	6'600 lm	4000 K	163 lm/W	>80	Faisceau extensif
8720169586116	SM515T 90S/830 PSU WB WH	9'200 lm	3000 K	124 lm/W	>80	Faisceau extensif
8720169586130	SM515T 66S/830 PSU A20 WH	6'700 lm	3000 K	134 lm/W	>80	Miroir asymétrique, inclinaison de l'axe de 20°
8720169586154	SM515T 90S/830 PSU DA35W WH	9'200 lm	3000 K	124 lm/W	>80	Optique asymétrique double 35°, faisceau extensif
8720169586239	SM515T 66S/840 WIA A20 WH HE	6'700 lm	4000 K	163 lm/W	>80	Miroir asymétrique, inclinaison de l'axe de 20°
8720169586253	SM515T 90S/830 WIA DA35W WH HE	8'700 lm	3000 K	152 lm/W	>80	Optique asymétrique double 35°, faisceau extensif
8720169586277	SM515T 90S/830 WIA WB WH HE	8'700 lm	3000 K	152 lm/W	>80	Faisceau extensif
8720169586291	SM515T 66S/830 WIA A20 WH HE	6'600 lm	3000 K	157 lm/W	>80	Miroir asymétrique, inclinaison de l'axe de 20°
8720169586444	SM515T 90S/840 WIA WB WH HE	9'000 lm	4000 K	160 lm/W	>80	Faisceau extensif
8720169586932	SM515S 66S/830 DIA-VLC DA25N WH	6'700 lm	3000 K	134 lm/W	>80	Optique asymétrique double, faisceau intensif 25 °
8720169586970	SM515S 66S/830 DIA-VLC WB WH	6'700 lm	3000 K	134 lm/W	>80	Faisceau extensif
8720169587014	SM515S 66S/840 DIA-VLC DA25N WH	6'600 lm	4000 K	143 lm/W	>80	Optique asymétrique double, faisceau intensif 25 °
8720169587052	SM515S 66S/840 DIA-VLC WB WH	6'600 lm	4000 K	143 lm/W	>80	Faisceau extensif
8720169587090	SM515T 66S/830 PSU WB WH HE	6'600 lm	3000 K	157 lm/W	>80	Faisceau extensif
8720169587113	SM515T 66S/840 PSU WB WH	6'600 lm	4000 K	143 lm/W	>80	Faisceau extensif
8720169587151	SM515T 80S/830 DIA-VLC A20 WH	8'100 lm	3000 K	126 lm/W	>80	Miroir asymétrique, inclinaison de l'axe de 20°
8720169587175	SM515T 80S/830 PSU DA25W WH HE	8'000 lm	3000 K	154 lm/W	>80	Optique asymétrique double 25°, faisceau extensif
8720169587298	SM515T 80S/840 DIA-VLC WB WH	8'100 lm	4000 K	139 lm/W	>80	Faisceau extensif
8720169587625	SM515T 90S/840 DIA-VLC DA25W WH	9'200 lm	4000 K	124 lm/W	>80	Optique asymétrique double 25°, faisceau extensif
8720169587649	SM515T 90S/840 DIA-VLC DA45 WH	9'200 lm	4000 K	124 lm/W	>80	Optique asymétrique double 45°

Fonctionnement et électricité

Order Code	Full Product Name	Consommation électrique
8720169586079	SM515T 90S/830 PSU WB BK	74 W
8720169586093	SM515T 90S/830 PSU DA35W BK	74 W
8720169586178	SM515T 66S/840 PSU A20 BK	46 W
8720169586192	SM515T 66S/830 PSU A20 BK	50 W
8720169586215	SM515T 90S/840 PSU DA35W BK	67 W
8720169586314	SM515T 90S/830 WIA DA35W BK HE	59 W
8720169586338	SM515T 90S/830 WIA WB BK HE	59 W
8720169586352	SM515T 66S/830 WIA A20 BK HE	43 W
8720169586956	SM515S 66S/830 DIA-VLC WB BK HE	43 W
8720169586994	SM515S 66S/840 DIA-VLC A20 BK HE	41 W
8720169587038	SM515S 66S/840 DIA-VLC WB BK HE	41 W
8720169587076	SM515T 66S/830 PSU WB BK HE	43 W
8720169587137	SM515T 66S/930 DIA-VLC WB BK HE	45 W
8720169587212	SM515T 80S/830 PSU WB BK	64 W
8720169587236	SM515T 80S/830 PSU WB BK HE	52 W
8720169587250	SM515T 80S/840 DIA-VLC MB BK HE	50 W
8720169587274	SM515T 80S/840 DIA-VLC WB BK	58 W
8720169587502	SM515T 80S/940 DIA-VLC MB BK HE	53 W
8720169587526	SM515T 80S/940 DIA-VLC WB BK HE	53 W
8720169587540	SM515T 90S/830 DIA-VLC DA25W BK HE	59 W
8720169587564	SM515T 90S/830 DIA-VLC WB BK HE	59 W
8720169587588	SM515T 90S/840 DIA-VLC DA25N BK	67 W
8720169587601	SM515T 90S/840 DIA-VLC DA25W BK	67 W
8720169587663	SM515T 90S/840 DIA-VLC WB BK	67 W
8720169587687	SM515T 90S/840 PSU A20 BK	67 W
8720169587724	SM515T 90S/840 PSU DA25N BK	67 W
8720169587762	SM515T 90S/840 PSU DA45 BK	67 W
8720169587809	SM515T 90S/840 PSU WB BK	67 W
8720169587847	SM515T 90S/930 DIA-VLC WB BK HE	65 W
8720169587861	SM515T 90S/940 DIA-VLC WB BK HE	61 W
8720169586574	RC516B 80S/830 PSU DA25N WH	64 W
8720169587199	SM515T 80S/830 PSU DA35W SI	64 W
8720169587700	SM515T 90S/840 PSU A20 SI	67 W
8720169587748	SM515T 90S/840 PSU DA25N SI	67 W
8720169587786	SM515T 90S/840 PSU DA45 SI	67 W
8720169587823	SM515T 90S/840 PSU WB SI	67 W
8720169586376	RC517B 66S/840 DIA-CLO-VLC WB WH	46 W
8720169586598	RC517B 66S/830 DIA-CLO-VLC WB WH	50 W
8720169586611	RC517B 66S/830 DIA-CLO-VLC WB WH HE	43 W
8720169586635	RC517B 66S/830 PSU WB WH	50 W
8720169586659	RC517B 66S/830 PSU WB WH HE	43 W

Order Code	Full Product Name	Consommation électrique
8720169586673	RC517B 66S/840 DIA-CLO-VLC WB WH HE	41 W
8720169586697	RC517B 66S/840 PSU WB WH	46 W
8720169586710	RC517B 66S/840 PSU WB WH HE	41 W
8720169586116	SM515T 90S/830 PSU WB WH	74 W
8720169586130	SM515T 66S/830 PSU A20 WH	50 W
8720169586154	SM515T 90S/830 PSU DA35W WH	74 W
8720169586239	SM515T 66S/840 WIA A20 WH HE	41 W
8720169586253	SM515T 90S/830 WIA DA35W WH HE	59 W
8720169586277	SM515T 90S/830 WIA WB WH HE	59 W
8720169586291	SM515T 66S/830 WIA A20 WH HE	43 W
8720169586444	SM515T 90S/840 WIA WB WH HE	56 W
8720169586932	SM515S 66S/830 DIA-VLC DA25N WH	50 W
8720169586970	SM515S 66S/830 DIA-VLC WB WH	50 W
8720169587014	SM515S 66S/840 DIA-VLC DA25N WH	46 W
8720169587052	SM515S 66S/840 DIA-VLC WB WH	46 W
8720169587090	SM515T 66S/830 PSU WB WH HE	43 W
8720169587113	SM515T 66S/840 PSU WB WH	46 W
8720169587151	SM515T 80S/830 DIA-VLC A20 WH	64 W
8720169587175	SM515T 80S/830 PSU DA25W WH HE	52 W
8720169587298	SM515T 80S/840 DIA-VLC WB WH	58 W
8720169587625	SM515T 90S/840 DIA-VLC DA25W WH	67 W
8720169587649	SM515T 90S/840 DIA-VLC DA45 WH	67 W

Commandes et gradation

Order Code	Full Product Name	Variation de l'intensité lumineuse	Niveau de gradation maximal
8720169586079	SM515T 90S/830 PSU WB BK	Non	Non applicable
8720169586093	SM515T 90S/830 PSU DA35W BK	Non	Non applicable
8720169586178	SM515T 66S/840 PSU A20 BK	Non	Non applicable
8720169586192	SM515T 66S/830 PSU A20 BK	Non	Non applicable
8720169586215	SM515T 90S/840 PSU DA35W BK	Non	Non applicable
8720169586314	SM515T 90S/830 WIA DA35W BK HE	Oui	1%
8720169586338	SM515T 90S/830 WIA WB BK HE	Oui	1%
8720169586352	SM515T 66S/830 WIA A20 BK HE	Oui	1%
8720169586956	SM515S 66S/830 DIA-VLC WB BK HE	Oui	1%
8720169586994	SM515S 66S/840 DIA-VLC A20 BK HE	Oui	1%
8720169587038	SM515S 66S/840 DIA-VLC WB BK HE	Oui	1%
8720169587076	SM515T 66S/830 PSU WB BK HE	Non	Non applicable
8720169587137	SM515T 66S/930 DIA-VLC WB BK HE	Oui	1%
8720169587212	SM515T 80S/830 PSU WB BK	Non	Non applicable
8720169587236	SM515T 80S/830 PSU WB BK HE	Non	Non applicable
8720169587250	SM515T 80S/840 DIA-VLC MB BK HE	Oui	1%
8720169587274	SM515T 80S/840 DIA-VLC WB BK	Oui	1%

Order Code	Full Product Name	Variation de l'intensité lumineuse	Niveau de gradation maximal
8720169587502	SM515T 80S/940 DIA-VLC MB BK HE	Oui	1%
8720169587526	SM515T 80S/940 DIA-VLC WB BK HE	Oui	1%
8720169587540	SM515T 90S/830 DIA-VLC DA25W BK HE	Oui	1%
8720169587564	SM515T 90S/830 DIA-VLC WB BK HE	Oui	1%
8720169587588	SM515T 90S/840 DIA-VLC DA25N BK	Oui	1%
8720169587601	SM515T 90S/840 DIA-VLC DA25W BK	Oui	1%
8720169587663	SM515T 90S/840 DIA-VLC WB BK	Oui	1%
8720169587687	SM515T 90S/840 PSU A20 BK	Non	Non applicable
8720169587724	SM515T 90S/840 PSU DA25N BK	Non	Non applicable
8720169587762	SM515T 90S/840 PSU DA45 BK	Non	Non applicable
8720169587809	SM515T 90S/840 PSU WB BK	Non	Non applicable
8720169587847	SM515T 90S/930 DIA-VLC WB BK HE	Oui	1%
8720169587861	SM515T 90S/940 DIA-VLC WB BK HE	Oui	1%
8720169586574	RC516B 80S/830 PSU DA25N WH	Non	Non applicable
8720169587199	SM515T 80S/830 PSU DA35W SI	Non	Non applicable
8720169587700	SM515T 90S/840 PSU A20 SI	Non	Non applicable
8720169587748	SM515T 90S/840 PSU DA25N SI	Non	Non applicable
8720169587786	SM515T 90S/840 PSU DA45 SI	Non	Non applicable
8720169587823	SM515T 90S/840 PSU WB SI	Non	Non applicable
8720169586376	RC517B 66S/840 DIA-CLO-VLC WB WH	Oui	1%
8720169586598	RC517B 66S/830 DIA-CLO-VLC WB WH	Oui	1%
8720169586611	RC517B 66S/830 DIA-CLO-VLC WB WH HE	Oui	1%
8720169586635	RC517B 66S/830 PSU WB WH	Non	Non applicable
8720169586659	RC517B 66S/830 PSU WB WH HE	Non	Non applicable
8720169586673	RC517B 66S/840 DIA-CLO-VLC WB WH HE	Oui	1%
8720169586697	RC517B 66S/840 PSU WB WH	Non	Non applicable
8720169586710	RC517B 66S/840 PSU WB WH HE	Non	Non applicable
8720169586116	SM515T 90S/830 PSU WB WH	Non	Non applicable
8720169586130	SM515T 66S/830 PSU A20 WH	Non	Non applicable
8720169586154	SM515T 90S/830 PSU DA35W WH	Non	Non applicable
8720169586239	SM515T 66S/840 WIA A20 WH HE	Oui	1%
8720169586253	SM515T 90S/830 WIA DA35W WH HE	Oui	1%
8720169586277	SM515T 90S/830 WIA WB WH HE	Oui	1%
8720169586291	SM515T 66S/830 WIA A20 WH HE	Oui	1%
8720169586444	SM515T 90S/840 WIA WB WH HE	Oui	1%
8720169586932	SM515S 66S/830 DIA-VLC DA25N WH	Oui	1%
8720169586970	SM515S 66S/830 DIA-VLC WB WH	Oui	1%
8720169587014	SM515S 66S/840 DIA-VLC DA25N WH	Oui	1%
8720169587052	SM515S 66S/840 DIA-VLC WB WH	Oui	1%
8720169587090	SM515T 66S/830 PSU WB WH HE	Non	Non applicable
8720169587113	SM515T 66S/840 PSU WB WH	Non	Non applicable
8720169587151	SM515T 80S/830 DIA-VLC A20 WH	Oui	1%

Order Code	Full Product Name	Variation de l'intensité lumineuse	Niveau de gradation maximal
8720169587175	SM515T 80S/830 PSU DA25W WH HE	Non	Non applicable
8720169587298	SM515T 80S/840 DIA-VLC WB WH	Oui	1%
8720169587625	SM515T 90S/840 DIA-VLC DA25W WH	Oui	1%
8720169587649	SM515T 90S/840 DIA-VLC DA45 WH	Oui	1%

Mécanique et boîtier

Order Code	Full Product Name	Couleur du corps
8720169586079	SM515T 90S/830 PSU WB BK	Noir
8720169586093	SM515T 90S/830 PSU DA35W BK	Noir
8720169586178	SM515T 66S/840 PSU A20 BK	Noir
8720169586192	SM515T 66S/830 PSU A20 BK	Noir
8720169586215	SM515T 90S/840 PSU DA35W BK	Noir
8720169586314	SM515T 90S/830 WIA DA35W BK HE	Noir
8720169586338	SM515T 90S/830 WIA WB BK HE	Noir
8720169586352	SM515T 66S/830 WIA A20 BK HE	Noir
8720169586956	SM515S 66S/830 DIA-VLC WB BK HE	Noir
8720169586994	SM515S 66S/840 DIA-VLC A20 BK HE	Noir
8720169587038	SM515S 66S/840 DIA-VLC WB BK HE	Noir
8720169587076	SM515T 66S/830 PSU WB BK HE	Noir
8720169587137	SM515T 66S/930 DIA-VLC WB BK HE	Noir
8720169587212	SM515T 80S/830 PSU WB BK	Noir
8720169587236	SM515T 80S/830 PSU WB BK HE	Noir
8720169587250	SM515T 80S/840 DIA-VLC MB BK HE	Noir
8720169587274	SM515T 80S/840 DIA-VLC WB BK	Noir
8720169587502	SM515T 80S/940 DIA-VLC MB BK HE	Noir
8720169587526	SM515T 80S/940 DIA-VLC WB BK HE	Noir
8720169587540	SM515T 90S/830 DIA-VLC DA25W BK HE	Noir
8720169587564	SM515T 90S/830 DIA-VLC WB BK HE	Noir
8720169587588	SM515T 90S/840 DIA-VLC DA25N BK	Noir
8720169587601	SM515T 90S/840 DIA-VLC DA25W BK	Noir
8720169587663	SM515T 90S/840 DIA-VLC WB BK	Noir
8720169587687	SM515T 90S/840 PSU A20 BK	Noir
8720169587724	SM515T 90S/840 PSU DA25N BK	Noir
8720169587762	SM515T 90S/840 PSU DA45 BK	Noir
8720169587809	SM515T 90S/840 PSU WB BK	Noir
8720169587847	SM515T 90S/930 DIA-VLC WB BK HE	Noir
8720169587861	SM515T 90S/940 DIA-VLC WB BK HE	Noir
8720169586574	RC516B 80S/830 PSU DA25N WH	Blanc
8720169587199	SM515T 80S/830 PSU DA35W SI	Argent
8720169587700	SM515T 90S/840 PSU A20 SI	Argent
8720169587748	SM515T 90S/840 PSU DA25N SI	Argent
8720169587786	SM515T 90S/840 PSU DA45 SI	Argent

Order Code	Full Product Name	Couleur du corps
8720169587823	SM515T 90S/840 PSU WB SI	Argent
8720169586376	RC517B 66S/840 DIA-CLO-VLC WB WH	Blanc
8720169586598	RC517B 66S/830 DIA-CLO-VLC WB WH	Blanc
8720169586611	RC517B 66S/830 DIA-CLO-VLC WB WH HE	Blanc
8720169586635	RC517B 66S/830 PSU WB WH	Blanc
8720169586659	RC517B 66S/830 PSU WB WH HE	Blanc
8720169586673	RC517B 66S/840 DIA-CLO-VLC WB WH HE	Blanc
8720169586697	RC517B 66S/840 PSU WB WH	Blanc
8720169586710	RC517B 66S/840 PSU WB WH HE	Blanc
8720169586116	SM515T 90S/830 PSU WB WH	Blanc
8720169586130	SM515T 66S/830 PSU A20 WH	Blanc
8720169586154	SM515T 90S/830 PSU DA35W WH	Blanc
8720169586239	SM515T 66S/840 WIA A20 WH HE	Blanc
8720169586253	SM515T 90S/830 WIA DA35W WH HE	Blanc
8720169586277	SM515T 90S/830 WIA WB WH HE	Blanc
8720169586291	SM515T 66S/830 WIA A20 WH HE	Blanc
8720169586444	SM515T 90S/840 WIA WB WH HE	Blanc
8720169586932	SM515S 66S/830 DIA-VLC DA25N WH	Blanc
8720169586970	SM515S 66S/830 DIA-VLC WB WH	Blanc
8720169587014	SM515S 66S/840 DIA-VLC DA25N WH	Blanc
8720169587052	SM515S 66S/840 DIA-VLC WB WH	Blanc
8720169587090	SM515T 66S/830 PSU WB WH HE	Blanc
8720169587113	SM515T 66S/840 PSU WB WH	Blanc
8720169587151	SM515T 80S/830 DIA-VLC A20 WH	Blanc
8720169587175	SM515T 80S/830 PSU DA25W WH HE	Blanc
8720169587298	SM515T 80S/840 DIA-VLC WB WH	Blanc
8720169587625	SM515T 90S/840 DIA-VLC DA25W WH	Blanc
8720169587649	SM515T 90S/840 DIA-VLC DA45 WH	Blanc

Performances initiales

Order Code	Full Product Name	Chromaticité initiale
8720169586079	SM515T 90S/830 PSU WB BK	(0.43, 0.40) SDCM<3
8720169586093	SM515T 90S/830 PSU DA35W BK	(0.43, 0.40) SDCM<3
8720169586178	SM515T 66S/840 PSU A20 BK	(0.38, 0.38) SDCM<3
8720169586192	SM515T 66S/830 PSU A20 BK	(0.43, 0.40) SDCM<3
8720169586215	SM515T 90S/840 PSU DA35W BK	(0.38, 0.38) SDCM<3
8720169586314	SM515T 90S/830 WIA DA35W BK HE	(0.43, 0.40) SDCM<3
8720169586338	SM515T 90S/830 WIA WB BK HE	(0.43, 0.40) SDCM<3
8720169586352	SM515T 66S/830 WIA A20 BK HE	(0.43, 0.40) SDCM<3
8720169586956	SM515S 66S/830 DIA-VLC WB BK HE	(0.43, 0.40) SDCM<3
8720169586994	SM515S 66S/840 DIA-VLC A20 BK HE	(0.38, 0.38) SDCM<3
8720169587038	SM515S 66S/840 DIA-VLC WB BK HE	(0.38, 0.38) SDCM<3

Order Code	Full Product Name	Chromaticité initiale
8720169587076	SM515T 66S/830 PSU WB BK HE	(0.43, 0.40) SDCM<3
8720169587137	SM515T 66S/930 DIA-VLC WB BK HE	(0.43, 0.40) SDCM<3
8720169587212	SM515T 80S/830 PSU WB BK	(0.43, 0.40) SDCM<3
8720169587236	SM515T 80S/830 PSU WB BK HE	(0.43, 0.40) SDCM<3
8720169587250	SM515T 80S/840 DIA-VLC MB BK HE	(0.38, 0.38) SDCM<3
8720169587274	SM515T 80S/840 DIA-VLC WB BK	(0.38, 0.38) SDCM<3
8720169587502	SM515T 80S/940 DIA-VLC MB BK HE	(0.38, 0.38) SDCM<3
8720169587526	SM515T 80S/940 DIA-VLC WB BK HE	(0.38, 0.38) SDCM<3
8720169587540	SM515T 90S/830 DIA-VLC DA25W BK HE	(0.43, 0.40) SDCM<3
8720169587564	SM515T 90S/830 DIA-VLC WB BK HE	(0.43, 0.40) SDCM<3
8720169587588	SM515T 90S/840 DIA-VLC DA25N BK	(0.38, 0.38) SDCM<3
8720169587601	SM515T 90S/840 DIA-VLC DA25W BK	(0.38, 0.38) SDCM<3
8720169587663	SM515T 90S/840 DIA-VLC WB BK	(0.38, 0.38) SDCM<3
8720169587687	SM515T 90S/840 PSU A20 BK	(0.38, 0.38) SDCM<3
8720169587724	SM515T 90S/840 PSU DA25N BK	(0.38, 0.38) SDCM<3
8720169587762	SM515T 90S/840 PSU DA45 BK	(0.38, 0.38) SDCM<3
8720169587809	SM515T 90S/840 PSU WB BK	(0.38, 0.38) SDCM<3
8720169587847	SM515T 90S/930 DIA-VLC WB BK HE	(0.43, 0.40) SDCM<3
8720169587861	SM515T 90S/940 DIA-VLC WB BK HE	(0.38, 0.38) SDCM<3
8720169586574	RC516B 80S/830 PSU DA25N WH	(0.43, 0.40) SDCM<3
8720169587199	SM515T 80S/830 PSU DA35W SI	(0.43, 0.40) SDCM<3
8720169587700	SM515T 90S/840 PSU A20 SI	(0.38, 0.38) SDCM<3
8720169587748	SM515T 90S/840 PSU DA25N SI	(0.38, 0.38) SDCM<3
8720169587786	SM515T 90S/840 PSU DA45 SI	(0.38, 0.38) SDCM<3
8720169587823	SM515T 90S/840 PSU WB SI	(0.38, 0.38) SDCM<3
8720169586376	RC517B 66S/840 DIA-CLO-VLC WB WH	(0.38, 0.38) SDCM<3
8720169586598	RC517B 66S/830 DIA-CLO-VLC WB WH	(0.38, 0.38) SDCM<3
8720169586611	RC517B 66S/830 DIA-CLO-VLC WB WH HE	(0.38, 0.38) SDCM<3
8720169586635	RC517B 66S/830 PSU WB WH	(0.43, 0.40) SDCM<3
8720169586659	RC517B 66S/830 PSU WB WH HE	(0.43, 0.40) SDCM<3
8720169586673	RC517B 66S/840 DIA-CLO-VLC WB WH HE	(0.38, 0.38) SDCM<3
8720169586697	RC517B 66S/840 PSU WB WH	(0.38, 0.38) SDCM<3
8720169586710	RC517B 66S/840 PSU WB WH HE	(0.38, 0.38) SDCM<3
8720169586116	SM515T 90S/830 PSU WB WH	(0.43, 0.40) SDCM<3
8720169586130	SM515T 66S/830 PSU A20 WH	(0.43, 0.40) SDCM<3
8720169586154	SM515T 90S/830 PSU DA35W WH	(0.43, 0.40) SDCM<3
8720169586239	SM515T 66S/840 WIA A20 WH HE	(0.38, 0.38) SDCM<3
8720169586253	SM515T 90S/830 WIA DA35W WH HE	(0.43, 0.40) SDCM<3
8720169586277	SM515T 90S/830 WIA WB WH HE	(0.43, 0.40) SDCM<3
8720169586291	SM515T 66S/830 WIA A20 WH HE	(0.43, 0.40) SDCM<3
8720169586444	SM515T 90S/840 WIA WB WH HE	(0.38, 0.38) SDCM<3
8720169586932	SM515S 66S/830 DIA-VLC DA25N WH	(0.43, 0.40) SDCM<3

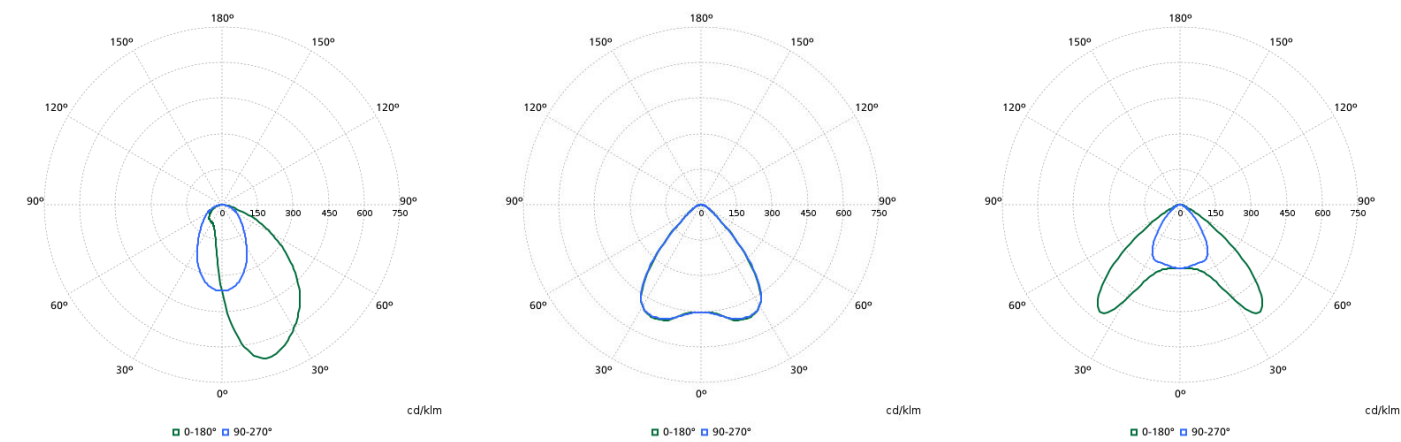
Order Code	Full Product Name	Chromaticité initiale
8720169586970	SM515S 66S/830 DIA-VLC WB WH	(0.43, 0.40) SDCM<3
8720169587014	SM515S 66S/840 DIA-VLC DA25N WH	(0.38, 0.38) SDCM<3
8720169587052	SM515S 66S/840 DIA-VLC WB WH	(0.38, 0.38) SDCM<3
8720169587090	SM515T 66S/830 PSU WB WH HE	(0.43, 0.40) SDCM<3
8720169587113	SM515T 66S/840 PSU WB WH	(0.38, 0.38) SDCM<3
8720169587151	SM515T 80S/830 DIA-VLC A20 WH	(0.43, 0.40) SDCM<3
8720169587175	SM515T 80S/830 PSU DA25W WH HE	(0.43, 0.40) SDCM<3
8720169587298	SM515T 80S/840 DIA-VLC WB WH	(0.38, 0.38) SDCM<3
8720169587625	SM515T 90S/840 DIA-VLC DA25W WH	(0.38, 0.38) SDCM<3
8720169587649	SM515T 90S/840 DIA-VLC DA45 WH	(0.38, 0.38) SDCM<3

Données du produit

Order Code	Full Product Name	Code famille de produits
8720169586079	SM515T 90S/830 PSU WB BK	SM515T
8720169586093	SM515T 90S/830 PSU DA35W BK	SM515T
8720169586178	SM515T 66S/840 PSU A20 BK	SM515T
8720169586192	SM515T 66S/830 PSU A20 BK	SM515T
8720169586215	SM515T 90S/840 PSU DA35W BK	SM515T
8720169586314	SM515T 90S/830 WIA DA35W BK HE	SM515T
8720169586338	SM515T 90S/830 WIA WB BK HE	SM515T
8720169586352	SM515T 66S/830 WIA A20 BK HE	SM515T
8720169586956	SM515S 66S/830 DIA-VLC WB BK HE	SM515S
8720169586994	SM515S 66S/840 DIA-VLC A20 BK HE	SM515S
8720169587038	SM515S 66S/840 DIA-VLC WB BK HE	SM515S
8720169587076	SM515T 66S/830 PSU WB BK HE	SM515T
8720169587137	SM515T 66S/930 DIA-VLC WB BK HE	SM515T
8720169587212	SM515T 80S/830 PSU WB BK	SM515T
8720169587236	SM515T 80S/830 PSU WB BK HE	SM515T
8720169587250	SM515T 80S/840 DIA-VLC MB BK HE	SM515T
8720169587274	SM515T 80S/840 DIA-VLC WB BK	SM515T
8720169587502	SM515T 80S/940 DIA-VLC MB BK HE	SM515T
8720169587526	SM515T 80S/940 DIA-VLC WB BK HE	SM515T
8720169587540	SM515T 90S/830 DIA-VLC DA25W BK HE	SM515T
8720169587564	SM515T 90S/830 DIA-VLC WB BK HE	SM515T
8720169587588	SM515T 90S/840 DIA-VLC DA25N BK	SM515T
8720169587601	SM515T 90S/840 DIA-VLC DA25W BK	SM515T
8720169587663	SM515T 90S/840 DIA-VLC WB BK	SM515T
8720169587687	SM515T 90S/840 PSU A20 BK	SM515T
8720169587724	SM515T 90S/840 PSU DA25N BK	SM515T
8720169587762	SM515T 90S/840 PSU DA45 BK	SM515T
8720169587809	SM515T 90S/840 PSU WB BK	SM515T
8720169587847	SM515T 90S/930 DIA-VLC WB BK HE	SM515T

Order Code	Full Product Name	Code famille de produits
8720169587861	SM515T 90S/940 DIA-VLC WB BK HE	SM515T
8720169586574	RC516B 80S/830 PSU DA25N WH	RC516B
8720169587199	SM515T 80S/830 PSU DA35W SI	SM515T
8720169587700	SM515T 90S/840 PSU A20 SI	SM515T
8720169587748	SM515T 90S/840 PSU DA25N SI	SM515T
8720169587786	SM515T 90S/840 PSU DA45 SI	SM515T
8720169587823	SM515T 90S/840 PSU WB SI	SM515T
8720169586376	RC517B 66S/840 DIA-CLO-VLC WB WH	RC517B
8720169586598	RC517B 66S/830 DIA-CLO-VLC WB WH	RC517B
8720169586611	RC517B 66S/830 DIA-CLO-VLC WB WH HE	RC517B
8720169586635	RC517B 66S/830 PSU WB WH	RC517B
8720169586659	RC517B 66S/830 PSU WB WH HE	RC517B
8720169586673	RC517B 66S/840 DIA-CLO-VLC WB WH HE	RC517B
8720169586697	RC517B 66S/840 PSU WB WH	RC517B
8720169586710	RC517B 66S/840 PSU WB WH HE	RC517B
8720169586116	SM515T 90S/830 PSU WB WH	SM515T
8720169586130	SM515T 66S/830 PSU A20 WH	SM515T
8720169586154	SM515T 90S/830 PSU DA35W WH	SM515T
8720169586239	SM515T 66S/840 WIA A20 WH HE	SM515T
8720169586253	SM515T 90S/830 WIA DA35W WH HE	SM515T
8720169586277	SM515T 90S/830 WIA WB WH HE	SM515T
8720169586291	SM515T 66S/830 WIA A20 WH HE	SM515T
8720169586444	SM515T 90S/840 WIA WB WH HE	SM515T
8720169586932	SM515S 66S/830 DIA-VLC DA25N WH	SM515S
8720169586970	SM515S 66S/830 DIA-VLC WB WH	SM515S
8720169587014	SM515S 66S/840 DIA-VLC DA25N WH	SM515S
8720169587052	SM515S 66S/840 DIA-VLC WB WH	SM515S
8720169587090	SM515T 66S/830 PSU WB WH HE	SM515T
8720169587113	SM515T 66S/840 PSU WB WH	SM515T
8720169587151	SM515T 80S/830 DIA-VLC A20 WH	SM515T
8720169587175	SM515T 80S/830 PSU DA25W WH HE	SM515T
8720169587298	SM515T 80S/840 DIA-VLC WB WH	SM515T
8720169587625	SM515T 90S/840 DIA-VLC DA25W WH	SM515T
8720169587649	SM515T 90S/840 DIA-VLC DA45 WH	SM515T

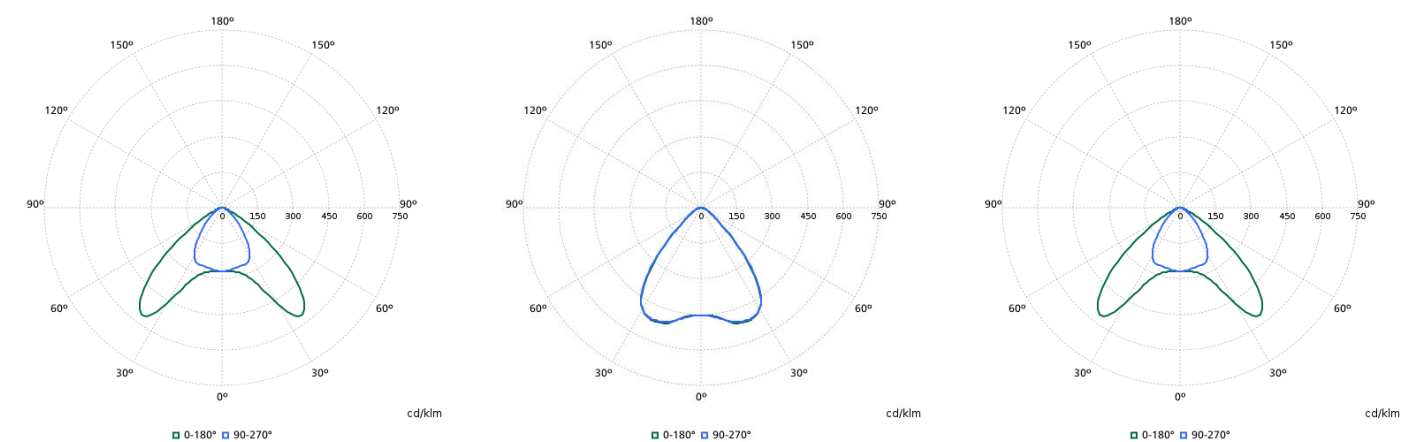
Diagramme photométrique polaire



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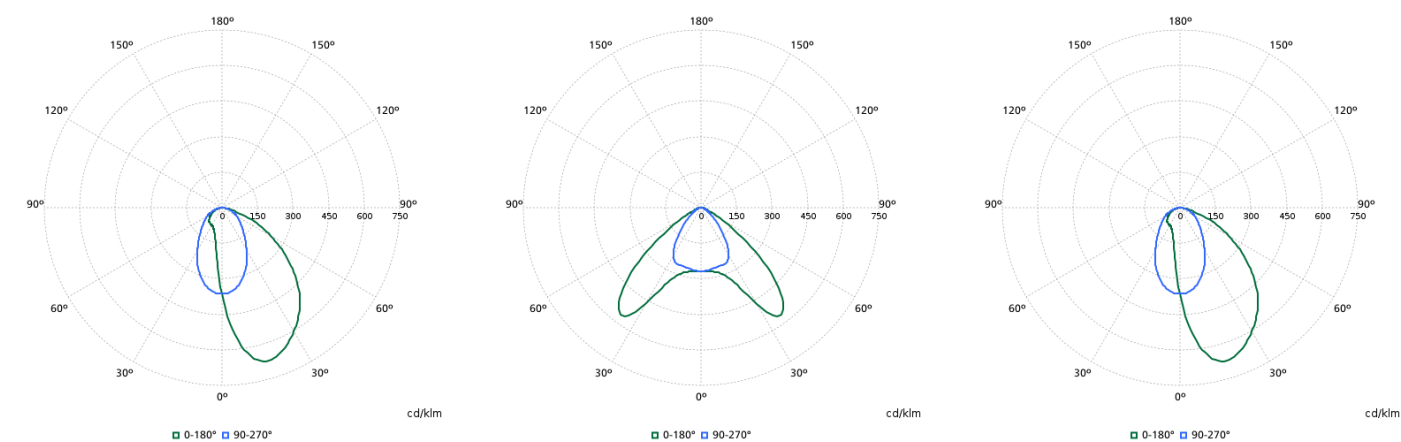
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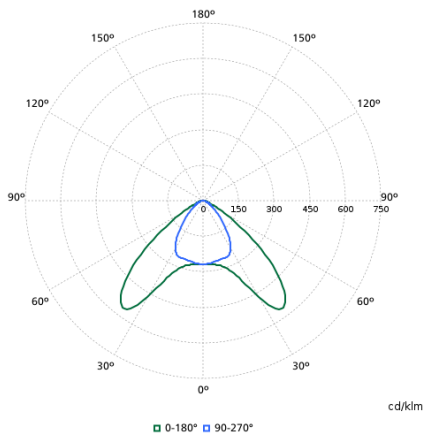
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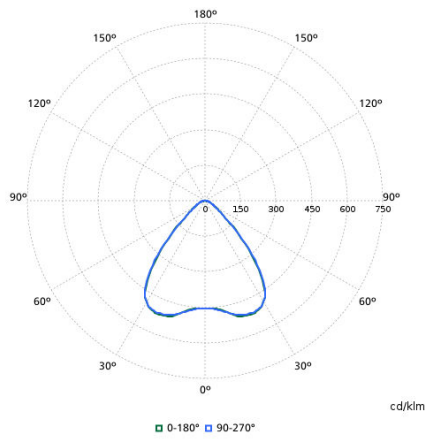
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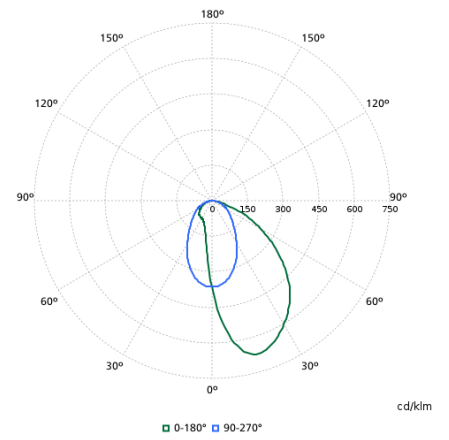
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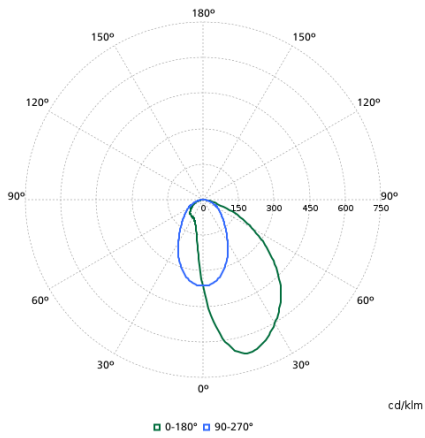
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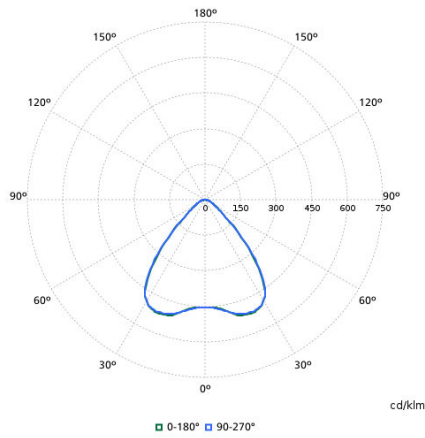
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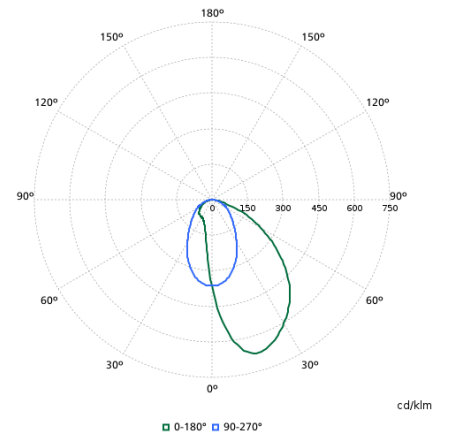
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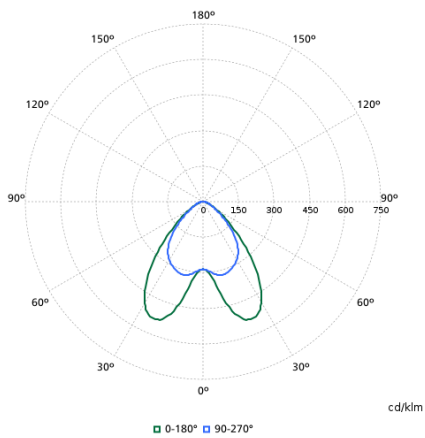
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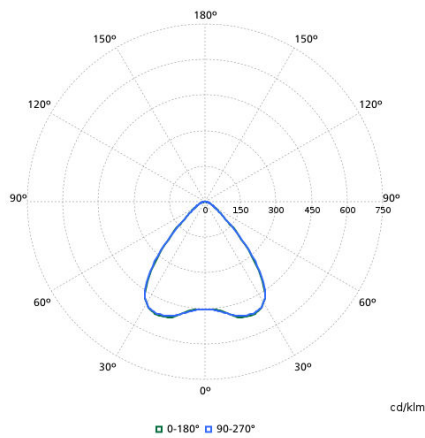
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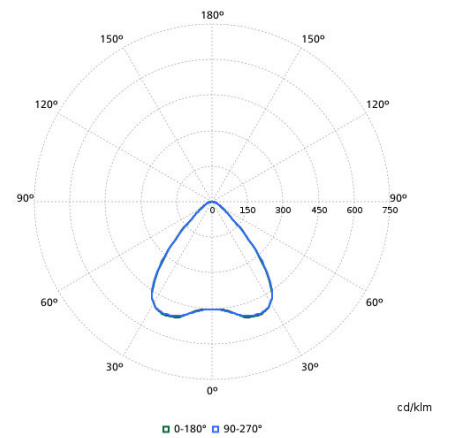
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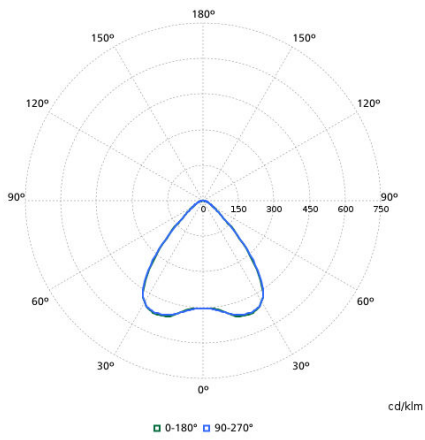
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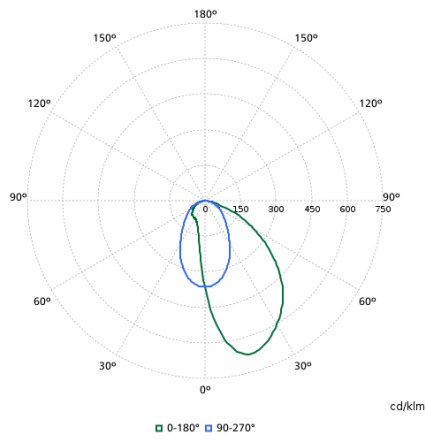
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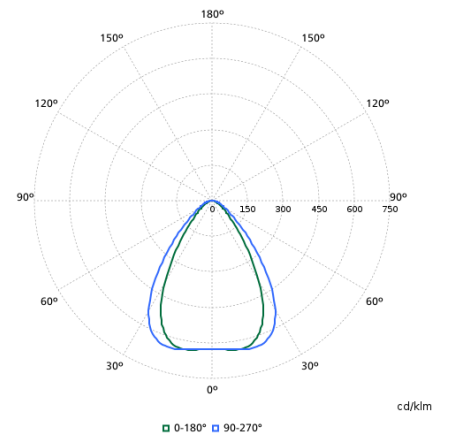
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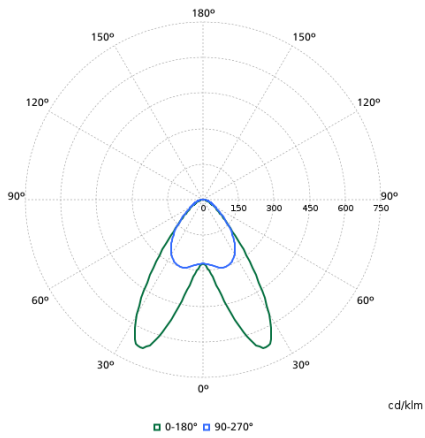
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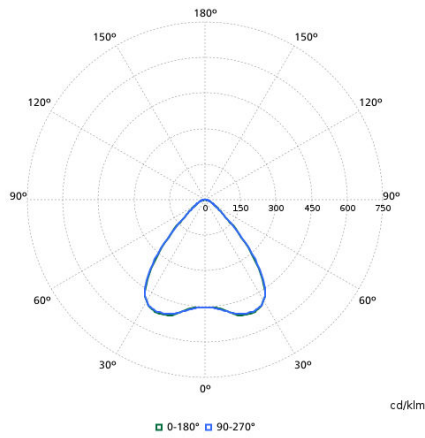
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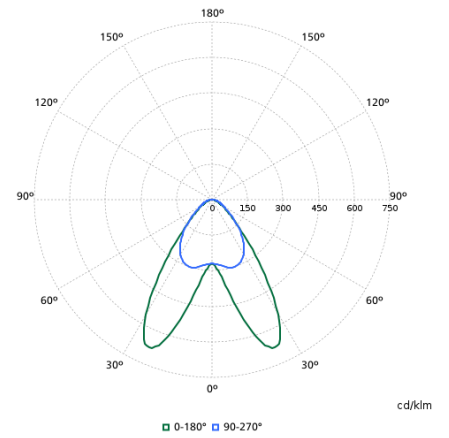
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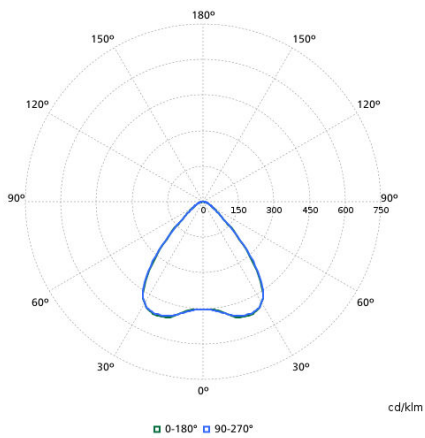
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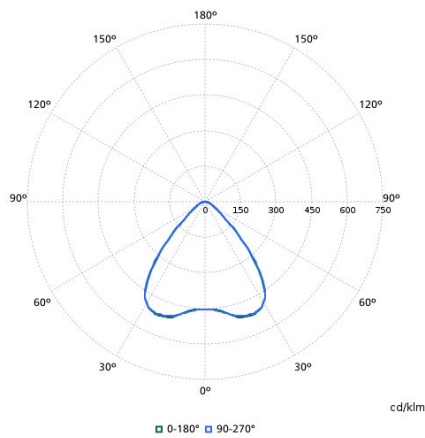
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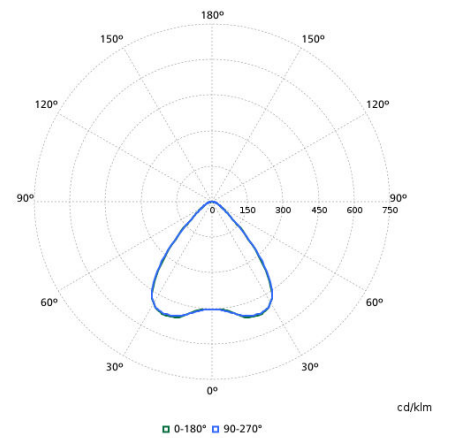
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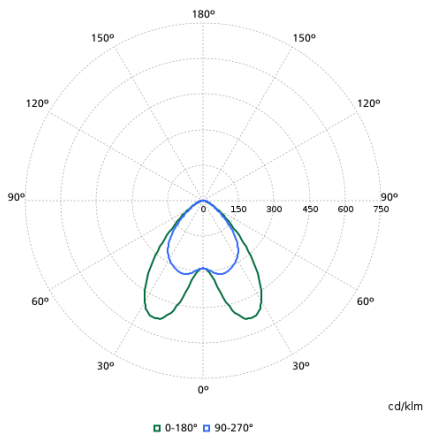
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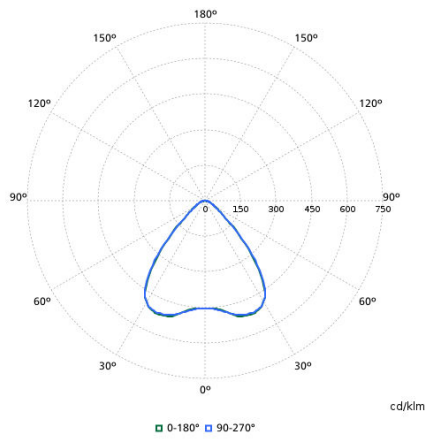
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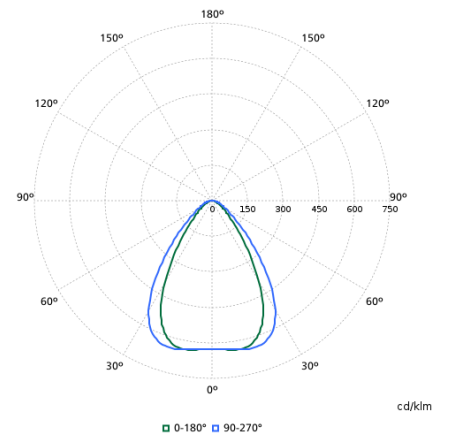
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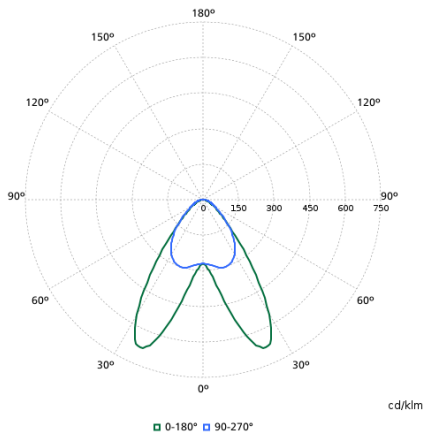
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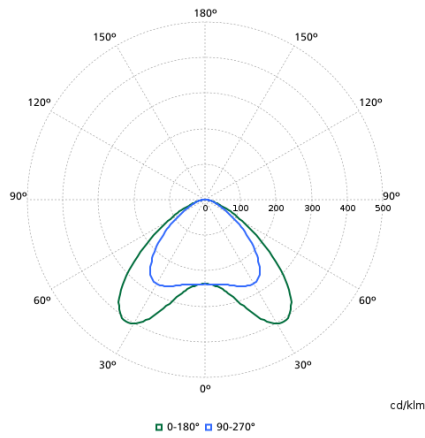
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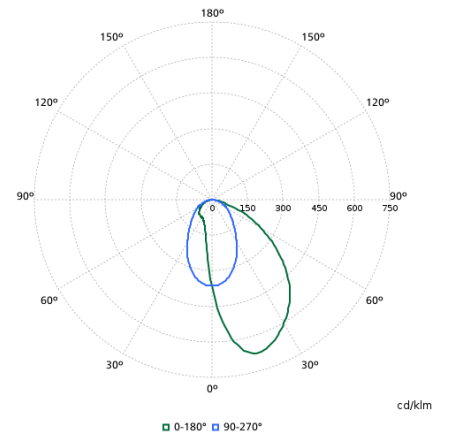
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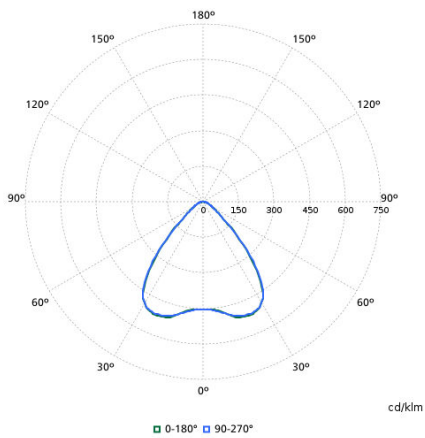
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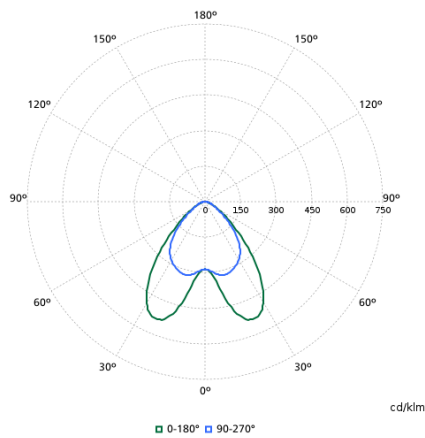
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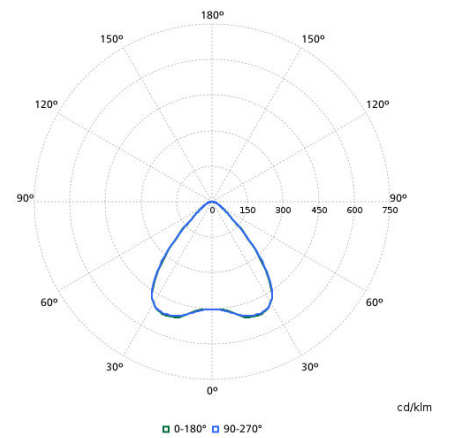
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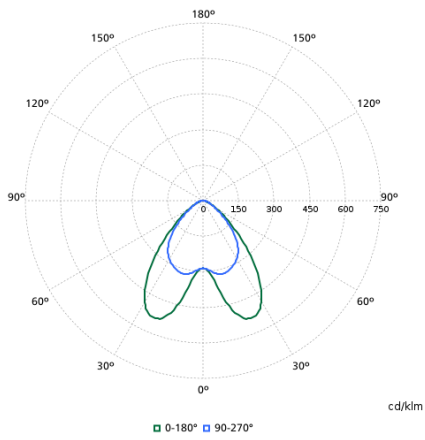
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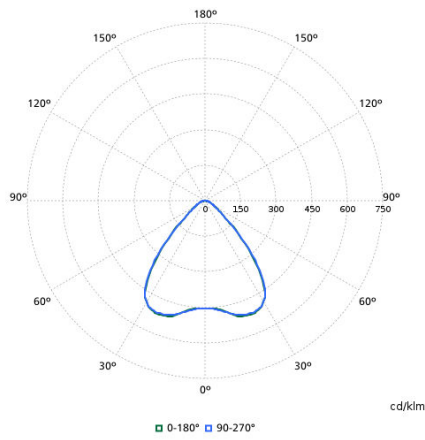
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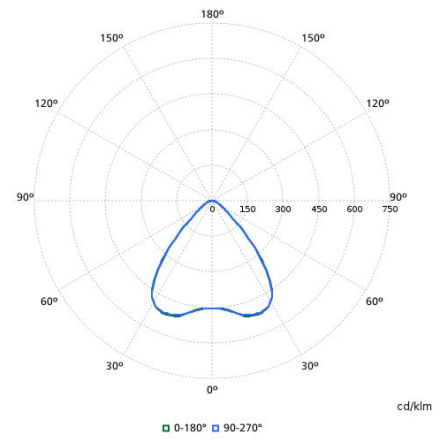
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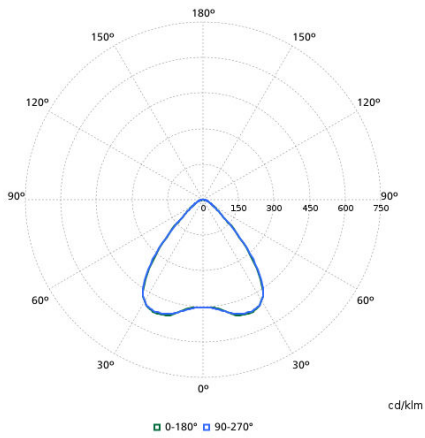
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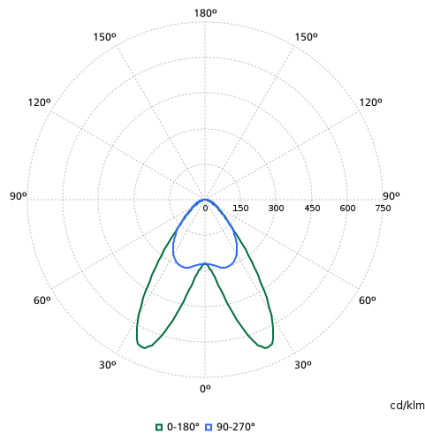
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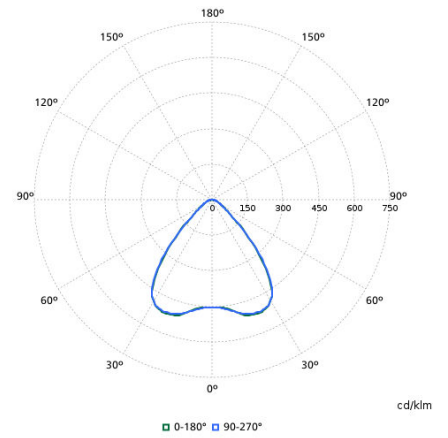
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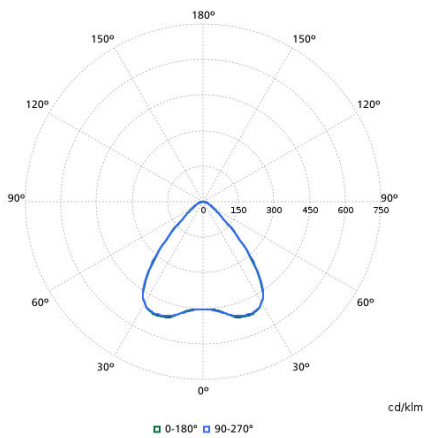
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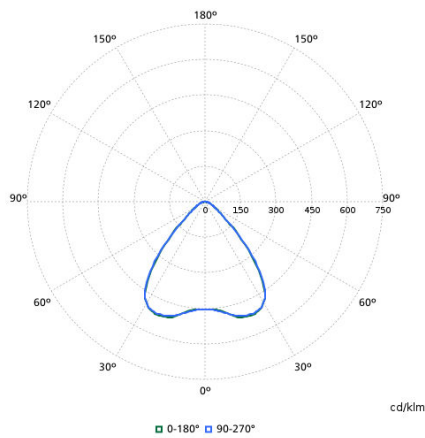
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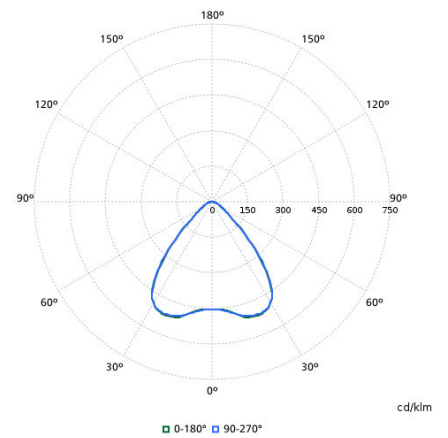
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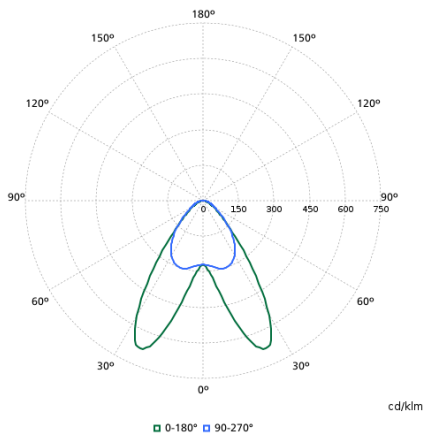
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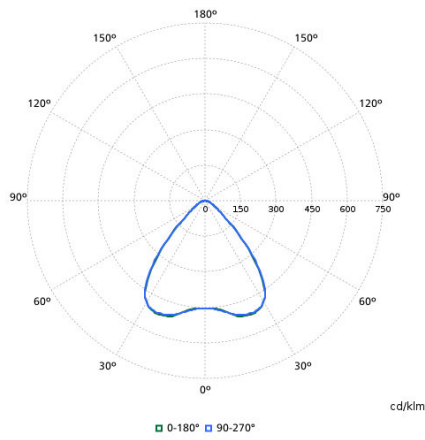
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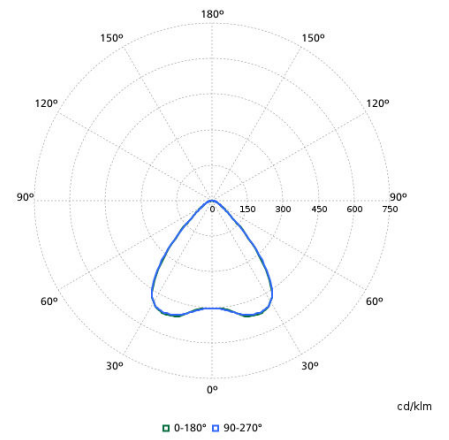
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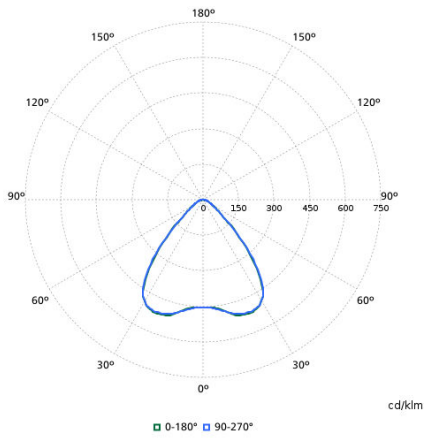
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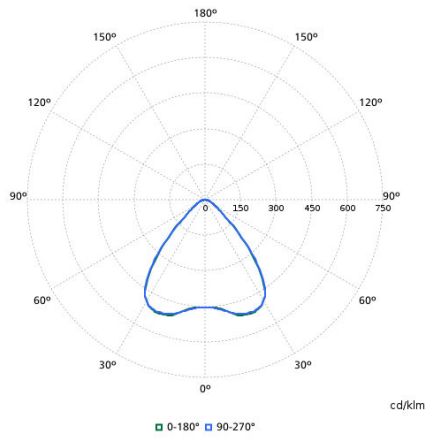
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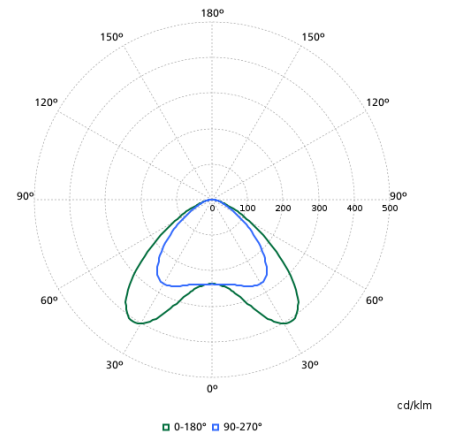
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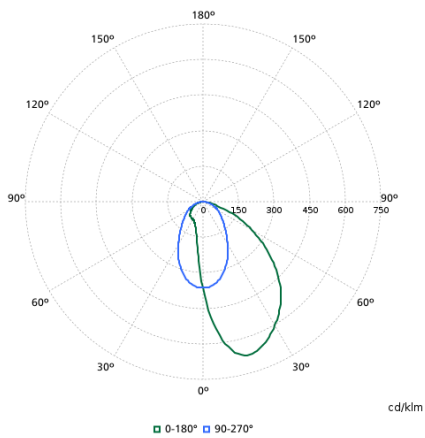
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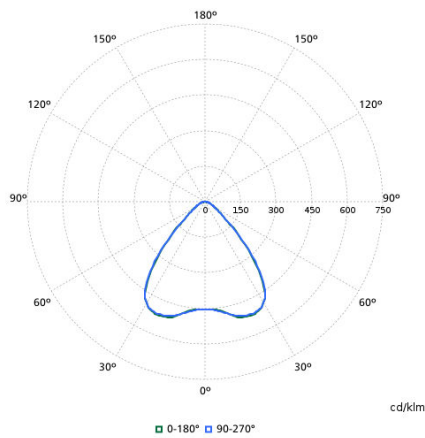
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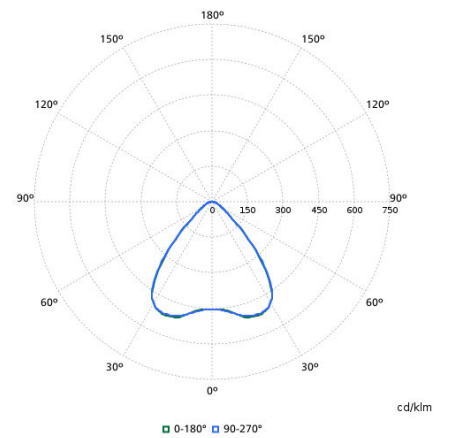
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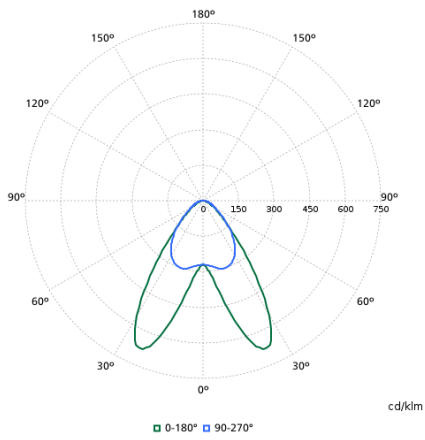
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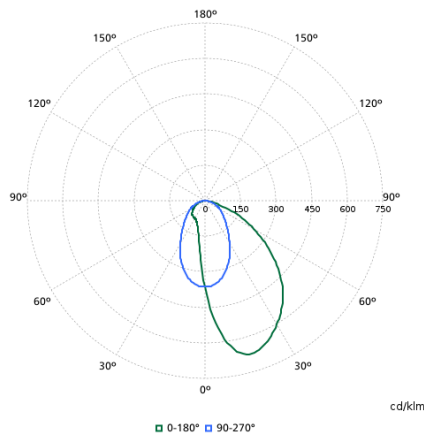
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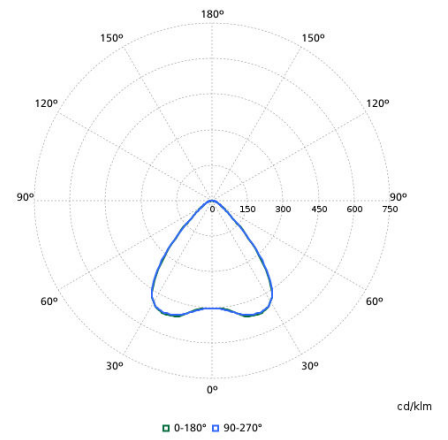
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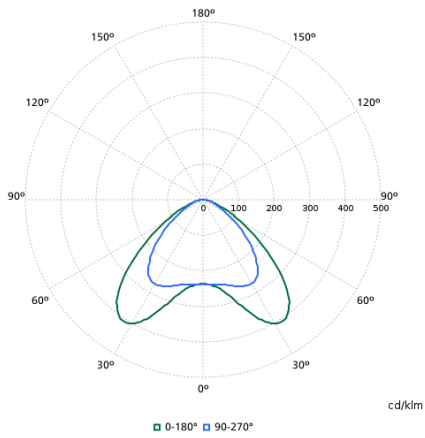
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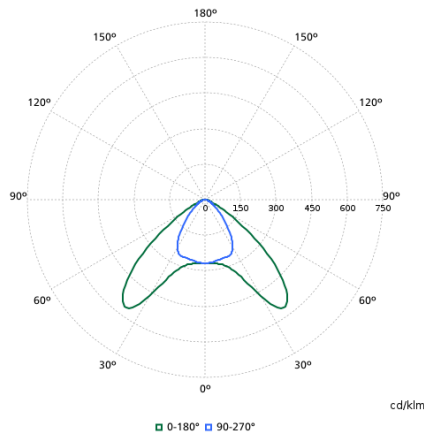
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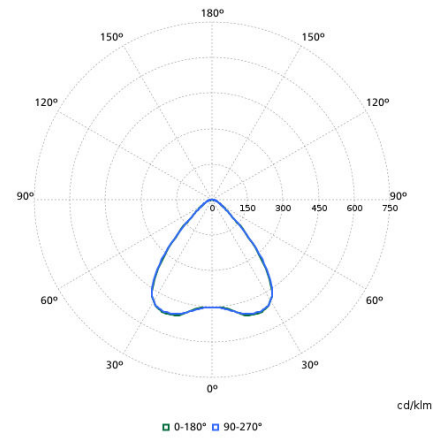
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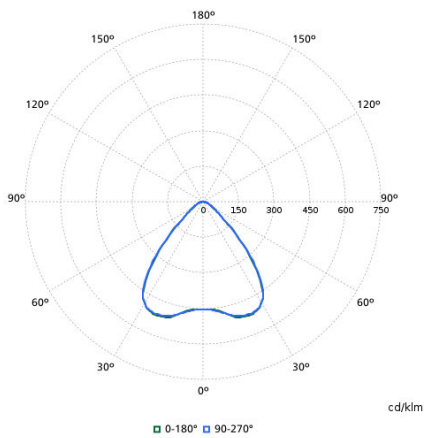
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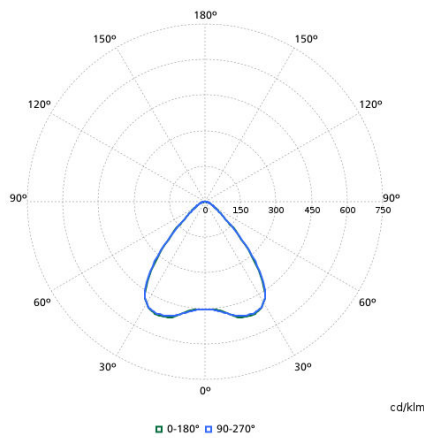
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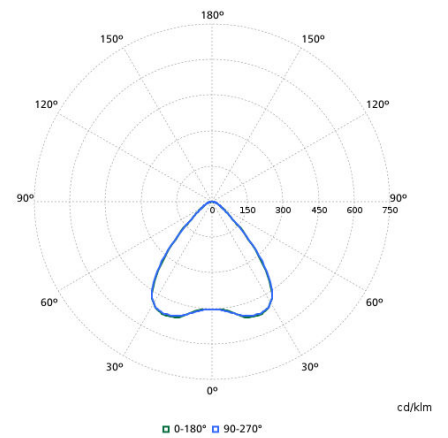
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