



Nouveau standard en matière de système rail modulaire

Système de goulottes à LED flexible et évolutif. Un système modulaire de goulottes à LED qui combine les avantages d'un rail électrique éprouvé avec une liberté de conception maximale. Le système permet un positionnement flexible des modules linéaires, avec différentes combinaisons de flux lumineux et de longueur. Des lentilles spécialement conçues garantissent une distribution ciblée de la lumière, exactement là où c'est nécessaire. Idéal pour les nouvelles installations et les projets de modernisation : il offre une mise à niveau efficace des systèmes existants ainsi qu'une approche optimisée pour les nouvelles conceptions d'éclairage. Prête pour les exigences d'aujourd'hui et préparée pour les applications de demain.

Avantages

- Solution de rétrofit efficace pour les systèmes Maxos et TTX400. Remplacez sans effort les unités électriques Maxos ou TTX400 existantes par des solutions UE (UltraEfficient), avec des rendements allant jusqu'à 200 lm/W.
- Mise à niveau vers les systèmes Interact pour une réduction supplémentaire de la consommation d'énergie et un contrôle centralisé grâce à la connectivité sans fil et aux capteurs intégrés

- L'infrastructure flexible du profil de support Maxos prend en charge une variété de configurations électriques, y compris les capteurs, la gradation et l'éclairage de secours.
- Des performances fiables et durables sur toute l'offre

Applications

- Commerces alimentaires et grandes surfaces
- Sites de production
- Entrepôts

Fonctions

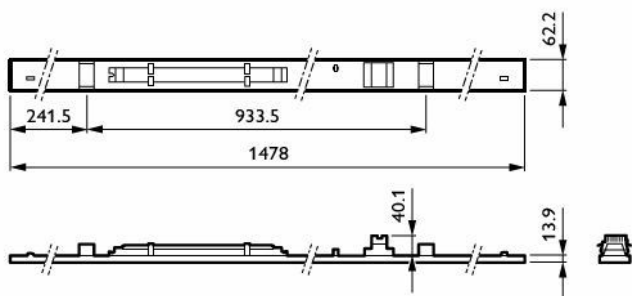
- Longueurs de 1,5 m et 2,25 m, construits à partir de composants modulaires pour une flexibilité maximale
- Rendement très élevé jusqu'à 200 lm/W dans la gamme UltraEfficient

- Maintien du flux lumineux de L85 à 100 000 heures sur l'ensemble de la gamme
- Unités de détection disponibles pour une mise à niveau facile vers des systèmes d'éclairage connectés à Interact

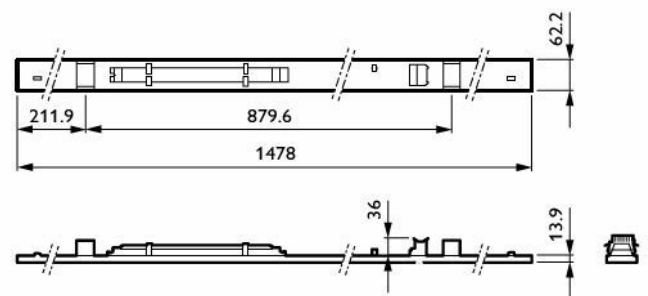
Versions



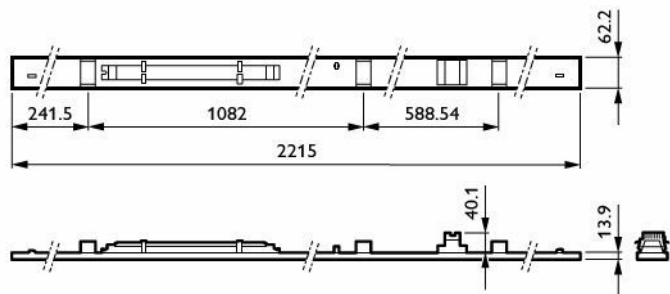
Schéma dimensionnel



LL551X 105S/840 NE DIA NB WH



LL553X 40S/840 UE DIA WB WH



LL552X 62S/840 UE SIA WB WH

Détails sur le produit



Very Wide beam lens detail



Maxos unify optical design

Informations générales

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

Données techniques de l'éclairage

Température de couleur corrélée (nom.)	4000 K
Indice de rendu de couleur (IRC)	>80
Angle d'ouverture du faisceau de la source lumineuse	120 degré(s)

Fonctionnement et électricité

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

Commandes et gradation

Variation de l'intensité lumineuse	Oui
Niveau de gradation maximal	1%

Mécanique et boîtier

Indice de protection	IP20 [Protection des doigts]
Protection contre les chocs mécaniques	IK03 [0,3 J]

Fonctionnement de secours

Secours centralisé	Non
Eclairage de secours	-

Approbation et application

Essai au fil incandescent	Température 850 °C, durée 30 s
Inflammabilité	Pour montage sur surfaces normalement inflammables
Marquage CE	Oui
Marquage ENEC	Marquage ENEC
Gamme de températures ambiantes	-20 à +35 °C

Performances initiales

Tolérance de flux lumineux	+/-7%
Chromaticité initiale	(0.34. 0.35) SDCM <3

Données techniques de l'éclairage

Order Code	Full Product Name	Flux lumineux	Efficacité lumineuse (nominale)	Type d'optique
8720169956773	LL552X 84S/840 NE DIA VWB WH	8.400 lm	169 lm/W	Faisceau ultra-extensif
8720169956780	LL552X 123S/840 NE DIA VWB WH	12.300 lm	164 lm/W	Faisceau ultra-extensif
8720169955127	LL553X 40S/840 NE DIA WB WH	4.000 lm	167 lm/W	Faisceau extensif
8720169955134	LL553X 80S/840 NE DIA WB WH	8.000 lm	167 lm/W	Faisceau extensif
8720169955141	LL553X 80S/840 NE DIA NB WH	8.000 lm	167 lm/W	Faisceau intensif
8720169955158	LL553X 105S/840 NE DIA NB WH	10.500 lm	162 lm/W	Faisceau intensif
8720169955165	LL553X 40S/840 UE DIA WB WH	4.000 lm	195 lm/W	Faisceau extensif
8720169955172	LL553X 80S/840 UE DIA WB WH	8.000 lm	195 lm/W	Faisceau extensif
8720169955189	LL553X 80S/840 UE DIA NB WH	8.000 lm	195 lm/W	Faisceau intensif
8720169955196	LL553X 105S/840 UE DIA NB WH	10.500 lm	188 lm/W	Faisceau intensif
8720169955813	LL553X 105S/840 NE DIA WB WH	10.500 lm	162 lm/W	Faisceau extensif
8720169955820	LL553X 40S/840 NE DIA WB C-2R WH	4.000 lm	167 lm/W	Faisceau extensif
8720169955837	LL553X 80S/840 NE DIA WB C-2R WH	8.000 lm	167 lm/W	Faisceau extensif
8720169955844	LL553X 80S/840 NE DIA NB C-2R WH	8.000 lm	167 lm/W	Faisceau intensif
8720169955851	LL553X 105S/840 NE DIA WB C-2R WH	10.500 lm	162 lm/W	Faisceau extensif
8720169955868	LL553X 105S/840 NE DIA NB C-2R WH	10.500 lm	162 lm/W	Faisceau intensif
8720169955035	LL552X 62S/840 NE DIA WB WH	6.200 lm	175 lm/W	Faisceau extensif

Order Code	Full Product Name	Flux lumineux	Efficacité lumineuse (nominale)	Type d'optique
8720169955042	LL552X 160S/840 NE DIA NB WH	16.000 lm	163 lm/W	Faisceau intensif
8720169955059	LL552X 62S/840 UE DIA WB WH	6.200 lm	200 lm/W	Faisceau extensif
8720169955066	LL552X 160S/840 UE DIA NB WH	16.000 lm	191 lm/W	Faisceau intensif
8720169955073	LL552X 62S/840 NE SIA WB WH	6.200 lm	180 lm/W	Faisceau extensif
8720169955080	LL552X 160S/840 NE SIA NB WH	16.000 lm	163 lm/W	Faisceau intensif
8720169955097	LL552X 62S/840 UE SIA WB WH	6.200 lm	197 lm/W	Faisceau extensif
8720169955103	LL552X 100S/840 UE SIA WB WH	10.000 lm	196 lm/W	Faisceau extensif
8720169955110	LL552X 160S/840 UE SIA NB WH	16.000 lm	191 lm/W	Faisceau intensif
8720169956841	LL552X 200S/840 NE DIA WB WH	20.000 lm	161 lm/W	Faisceau extensif
8720169956858	LL552X 200S/840 UE DIA WB WH	20.000 lm	185 lm/W	Faisceau extensif
8720169956865	LL552X 240S/840 UE DIA NB WH	24.000 lm	185 lm/W	Faisceau intensif
8720169956872	LL552X 200S/840 UE DIA NB WH	20.000 lm	185 lm/W	Faisceau intensif
8720169956889	LL552X BV 240S/840 UE DIA NB WH	24.000 lm	185 lm/W	Faisceau intensif
8720169956896	LL552X BV 200S/840 UE DIA NB WH	20.000 lm	185 lm/W	Faisceau intensif
8721103438515	LL552X 160S/840 NE DIA WB WH	24.000 lm	185 lm/W	Faisceau extensif
8721103438522	LL552X 200S/840 NE DIA NB WH	24.000 lm	185 lm/W	Faisceau intensif
8721103438508	LL552X 240S/840 UE DIA WB WH	24.000 lm	185 lm/W	Faisceau extensif
8720169954991	LL551X 40S/840 UE DIA WB BK	4.000 lm	195 lm/W	Faisceau extensif
8720169955004	LL551X 80S/840 UE DIA WB BK	8.000 lm	195 lm/W	Faisceau extensif
8720169955011	LL551X 80S/840 UE DIA NB BK	8.000 lm	195 lm/W	Faisceau intensif
8720169955028	LL551X 105S/840 UE DIA NB BK	10.500 lm	188 lm/W	Faisceau intensif
8720169954953	LL551X 40S/840 NE DIA WB WH	4.000 lm	167 lm/W	Faisceau extensif
8720169954960	LL551X 80S/840 NE DIA WB WH	8.000 lm	167 lm/W	Faisceau extensif
8720169954977	LL551X 80S/840 NE DIA NB WH	8.000 lm	167 lm/W	Faisceau intensif
8720169954984	LL551X 105S/840 NE DIA NB WH	10.500 lm	162 lm/W	Faisceau intensif
8720169955776	LL551X 105S/840 NE DIA WB WH	10.500 lm	162 lm/W	Faisceau extensif
8720169956803	LL551X 133S/840 NE DIA WB WH	13.300 lm	151 lm/W	Faisceau extensif
8720169956810	LL551X 133S/840 HE DIA WB WH	13.300 lm	182 lm/W	Faisceau extensif
8720169956827	LL551X 133S/840 HE DIA NB WH	13.300 lm	182 lm/W	Faisceau intensif
8720169956834	LL551X 160S/840 HE DIA NB WH	16.000 lm	176 lm/W	Faisceau intensif
8721103438492	LL551X 133S/840 NE DIA NB WH	13.300 lm	151 lm/W	Faisceau intensif
8720169956735	LL551X 40S/840 NE DIA VWB WH	4.000 lm	163 lm/W	Faisceau ultra-extensif
8720169956742	LL551X 80S/840 NE DIA VWB WH	8.000 lm	163 lm/W	Faisceau ultra-extensif
8720169956759	LL553X 55S/840 NE DIA VWB WH	5.500 lm	177 lm/W	Faisceau ultra-extensif
8720169956766	LL553X 66S/840 NE DIA VWB WH	6.600 lm	166 lm/W	Faisceau ultra-extensif

Fonctionnement et électricité

Order Code	Full Product Name	Consommation électrique
8720169956773	LL552X 84S/840 NE DIA VWB WH	48,5 W
8720169956780	LL552X 123S/840 NE DIA VWB WH	74 W
8720169955127	LL553X 40S/840 NE DIA WB WH	24 W

Order Code	Full Product Name	Consommation électrique
8720169955134	LL553X 80S/840 NE DIA WB WH	48 W
8720169955141	LL553X 80S/840 NE DIA NB WH	48 W
8720169955158	LL553X 105S/840 NE DIA NB WH	65 W
8720169955165	LL553X 40S/840 UE DIA WB WH	20,5 W
8720169955172	LL553X 80S/840 UE DIA WB WH	41 W
8720169955189	LL553X 80S/840 UE DIA NB WH	41 W
8720169955196	LL553X 105S/840 UE DIA NB WH	56 W
8720169955813	LL553X 105S/840 NE DIA WB WH	65 W
8720169955820	LL553X 40S/840 NE DIA WB C-2R WH	24 W
8720169955837	LL553X 80S/840 NE DIA WB C-2R WH	48 W
8720169955844	LL553X 80S/840 NE DIA NB C-2R WH	48 W
8720169955851	LL553X 105S/840 NE DIA WB C-2R WH	65 W
8720169955868	LL553X 105S/840 NE DIA NB C-2R WH	65 W
8720169955035	LL552X 62S/840 NE DIA WB WH	35,5 W
8720169955042	LL552X 160S/840 NE DIA NB WH	98 W
8720169955059	LL552X 62S/840 UE DIA WB WH	31 W
8720169955066	LL552X 160S/840 UE DIA NB WH	84 W
8720169955073	LL552X 62S/840 NE SIA WB WH	34,5 W
8720169955080	LL552X 160S/840 NE SIA NB WH	98 W
8720169955097	LL552X 62S/840 UE SIA WB WH	31,5 W
8720169955103	LL552X 100S/840 UE SIA WB WH	51 W
8720169955110	LL552X 160S/840 UE SIA NB WH	84 W
8720169956841	LL552X 200S/840 NE DIA WB WH	124 W
8720169956858	LL552X 200S/840 UE DIA WB WH	108 W
8720169956865	LL552X 240S/840 UE DIA NB WH	130 W
8720169956872	LL552X 200S/840 UE DIA NB WH	108 W
8720169956889	LL552X BV 240S/840 UE DIA NB WH	130 W
8720169956896	LL552X BV 200S/840 UE DIA NB WH	108 W
8721103438515	LL552X 160S/840 NE DIA WB WH	98 W
8721103438522	LL552X 200S/840 NE DIA NB WH	124 W
8721103438508	LL552X 240S/840 UE DIA WB WH	130 W
8720169954991	LL551X 40S/840 UE DIA WB BK	20,5 W
8720169955004	LL551X 80S/840 UE DIA WB BK	41 W
8720169955011	LL551X 80S/840 UE DIA NB BK	41 W
8720169955028	LL551X 105S/840 UE DIA NB BK	56 W
8720169954953	LL551X 40S/840 NE DIA WB WH	24 W
8720169954960	LL551X 80S/840 NE DIA WB WH	48 W
8720169954977	LL551X 80S/840 NE DIA NB WH	48 W
8720169954984	LL551X 105S/840 NE DIA NB WH	65 W
8720169955776	LL551X 105S/840 NE DIA WB WH	65 W
8720169956803	LL551X 133S/840 NE DIA WB WH	88 W
8720169956810	LL551X 133S/840 HE DIA WB WH	73 W

Order Code	Full Product Name	Consommation électrique
8720169956827	LL551X 133S/840 HE DIA NB WH	73 W
8720169956834	LL551X 160S/840 HE DIA NB WH	91 W
8721103438492	LL551X 133S/840 NE DIA NB WH	88 W
8720169956735	LL551X 40S/840 NE DIA VWB WH	24 W
8720169956742	LL551X 80S/840 NE DIA VWB WH	48 W
8720169956759	LL553X 55S/840 NE DIA VWB WH	30,5 W
8720169956766	LL553X 66S/840 NE DIA VWB WH	38,5 W

Mécanique et boîtier

Order Code	Full Product Name	Couleur du corps
8720169956773	LL552X 84S/840 NE DIA VWB WH	Blanc
8720169956780	LL552X 123S/840 NE DIA VWB WH	Blanc
8720169955127	LL553X 40S/840 NE DIA WB WH	Blanc
8720169955134	LL553X 80S/840 NE DIA WB WH	Blanc
8720169955141	LL553X 80S/840 NE DIA NB WH	Blanc
8720169955158	LL553X 105S/840 NE DIA NB WH	Blanc
8720169955165	LL553X 40S/840 UE DIA WB WH	Blanc
8720169955172	LL553X 80S/840 UE DIA WB WH	Blanc
8720169955189	LL553X 80S/840 UE DIA NB WH	Blanc
8720169955196	LL553X 105S/840 UE DIA NB WH	Blanc
8720169955813	LL553X 105S/840 NE DIA WB WH	Blanc
8720169955820	LL553X 40S/840 NE DIA WB C-2R WH	Blanc
8720169955837	LL553X 80S/840 NE DIA WB C-2R WH	Blanc
8720169955844	LL553X 80S/840 NE DIA NB C-2R WH	Blanc
8720169955851	LL553X 105S/840 NE DIA WB C-2R WH	Blanc
8720169955868	LL553X 105S/840 NE DIA NB C-2R WH	Blanc
8720169955035	LL552X 62S/840 NE DIA WB WH	Blanc
8720169955042	LL552X 160S/840 NE DIA NB WH	Blanc
8720169955059	LL552X 62S/840 UE DIA WB WH	Blanc
8720169955066	LL552X 160S/840 UE DIA NB WH	Blanc
8720169955073	LL552X 62S/840 NE SIA WB WH	Blanc
8720169955080	LL552X 160S/840 NE SIA NB WH	Blanc
8720169955097	LL552X 62S/840 UE SIA WB WH	Blanc
8720169955103	LL552X 100S/840 UE SIA WB WH	Blanc
8720169955110	LL552X 160S/840 UE SIA NB WH	Blanc
8720169956841	LL552X 200S/840 NE DIA WB WH	Blanc
8720169956858	LL552X 200S/840 UE DIA WB WH	Blanc
8720169956865	LL552X 240S/840 UE DIA NB WH	Blanc
8720169956872	LL552X 200S/840 UE DIA NB WH	Blanc
8720169956889	LL552X BV 240S/840 UE DIA NB WH	Blanc
8720169956896	LL552X BV 200S/840 UE DIA NB WH	Blanc

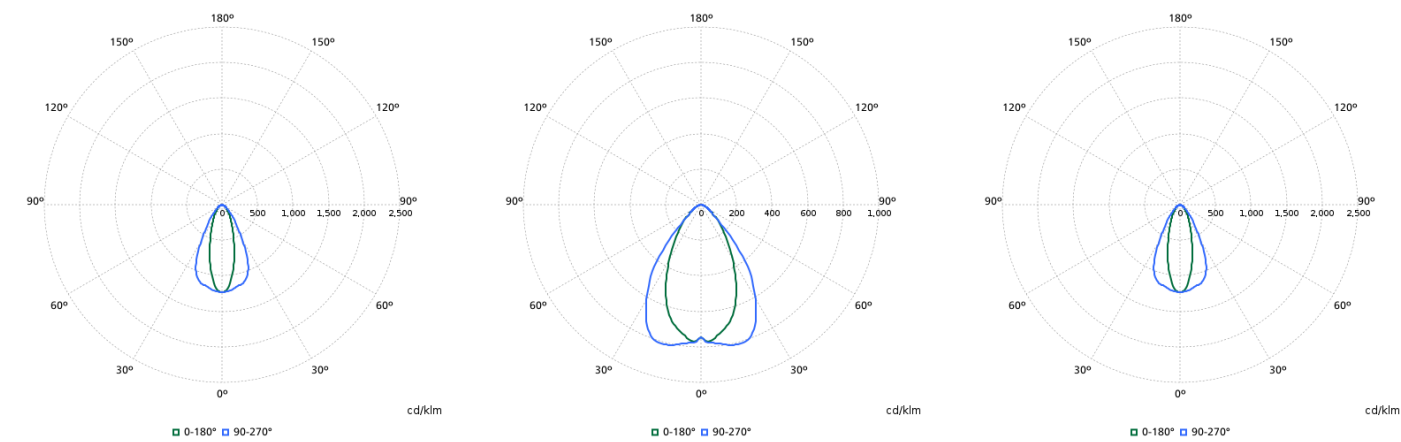
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8721103438522	LL552X 200S/840 NE DIA NB WH	Blanc
8721103438508	LL552X 240S/840 UE DIA WB WH	Blanc
8720169954991	LL551X 40S/840 UE DIA WB BK	Noir
8720169955004	LL551X 80S/840 UE DIA WB BK	Noir
8720169955011	LL551X 80S/840 UE DIA NB BK	Noir
8720169955028	LL551X 105S/840 UE DIA NB BK	Noir
8720169954953	LL551X 40S/840 NE DIA WB WH	Blanc
8720169954960	LL551X 80S/840 NE DIA WB WH	Blanc
8720169954977	LL551X 80S/840 NE DIA NB WH	Blanc
8720169954984	LL551X 105S/840 NE DIA NB WH	Blanc
8720169955776	LL551X 105S/840 NE DIA WB WH	Blanc
8720169956803	LL551X 133S/840 NE DIA WB WH	Blanc
8720169956810	LL551X 133S/840 HE DIA WB WH	Blanc
8720169956827	LL551X 133S/840 HE DIA NB WH	Blanc
8720169956834	LL551X 160S/840 HE DIA NB WH	Blanc
8721103438492	LL551X 133S/840 NE DIA NB WH	Blanc
8720169956735	LL551X 40S/840 NE DIA VWB WH	Blanc
8720169956742	LL551X 80S/840 NE DIA VWB WH	Blanc
8720169956759	LL553X 55S/840 NE DIA VWB WH	Blanc
8720169956766	LL553X 66S/840 NE DIA VWB WH	Blanc

Données du produit

Order Code	Full Product Name	Code famille de produits
8720169956773	LL552X 84S/840 NE DIA VWB WH	LL552X
8720169956780	LL552X 123S/840 NE DIA VWB WH	LL552X
8720169955127	LL553X 40S/840 NE DIA WB WH	LL553X
8720169955134	LL553X 80S/840 NE DIA WB WH	LL553X
8720169955141	LL553X 80S/840 NE DIA NB WH	LL553X
8720169955158	LL553X 105S/840 NE DIA NB WH	LL553X
8720169955165	LL553X 40S/840 UE DIA WB WH	LL553X
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8720169955196	LL553X 105S/840 UE DIA NB WH	LL553X
8720169955813	LL553X 105S/840 NE DIA WB WH	LL553X
8720169955820	LL553X 40S/840 NE DIA WB C-2R WH	LL553X
8720169955837	LL553X 80S/840 NE DIA WB C-2R WH	LL553X
8720169955844	LL553X 80S/840 NE DIA NB C-2R WH	LL553X
8720169955851	LL553X 105S/840 NE DIA WB C-2R WH	LL553X
8720169955868	LL553X 105S/840 NE DIA NB C-2R WH	LL553X
8720169955035	LL552X 62S/840 NE DIA WB WH	LL552X

Order Code	Full Product Name	Code famille de produits
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8720169955059	LL552X 62S/840 UE DIA WB WH	LL552X
8720169955066	LL552X 160S/840 UE DIA NB WH	LL552X
8720169955073	LL552X 62S/840 NE SIA WB WH	LL552X
8720169955080	LL552X 160S/840 NE SIA NB WH	LL552X
8720169955097	LL552X 62S/840 UE SIA WB WH	LL552X
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8720169955110	LL552X 160S/840 UE SIA NB WH	LL552X
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8720169956858	LL552X 200S/840 UE DIA WB WH	LL552X
8720169956865	LL552X 240S/840 UE DIA NB WH	LL552X
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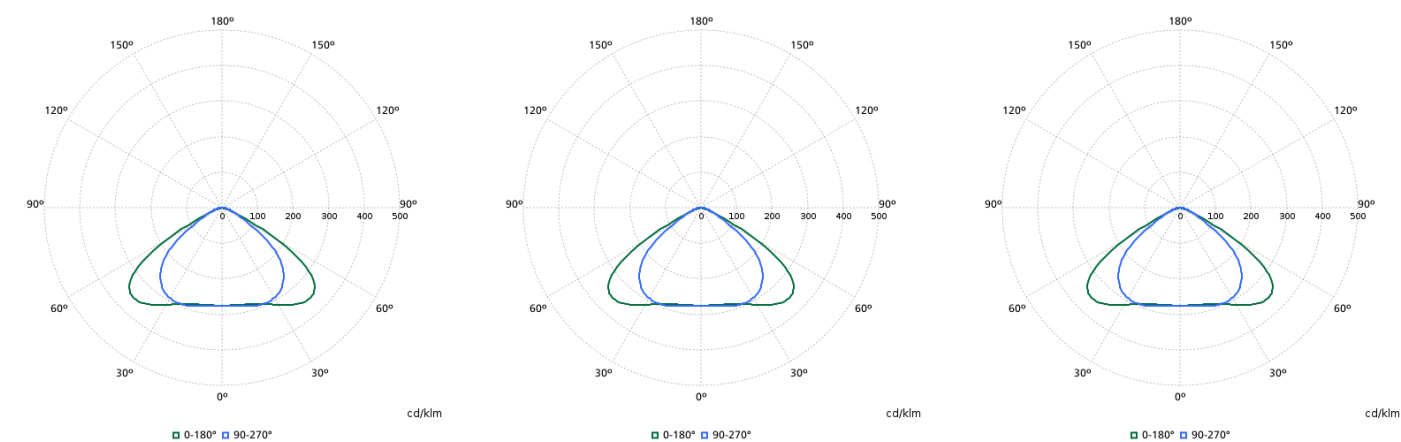
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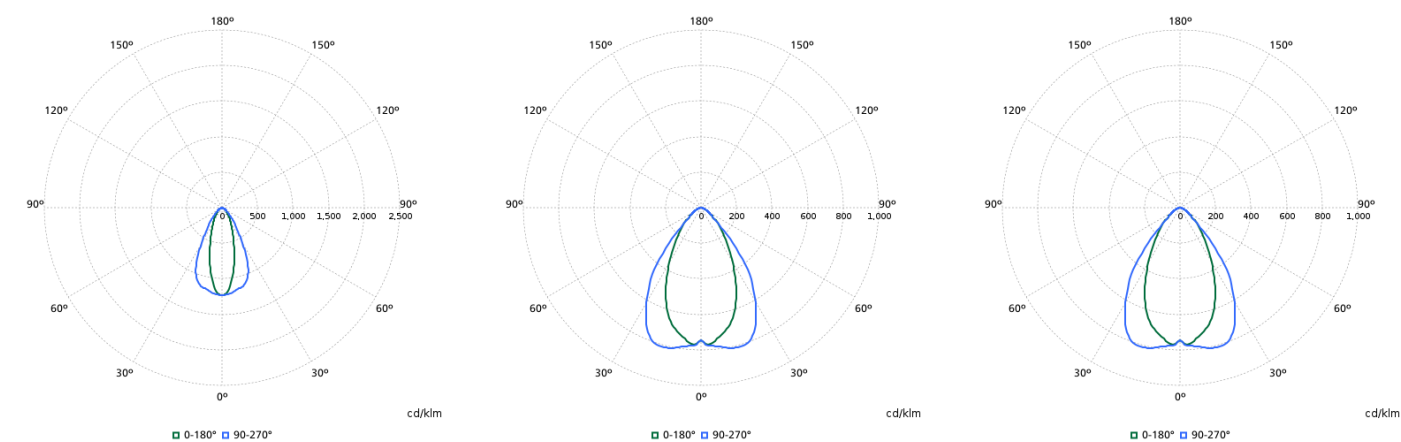
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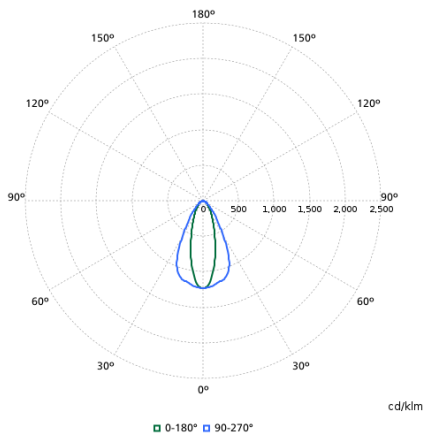
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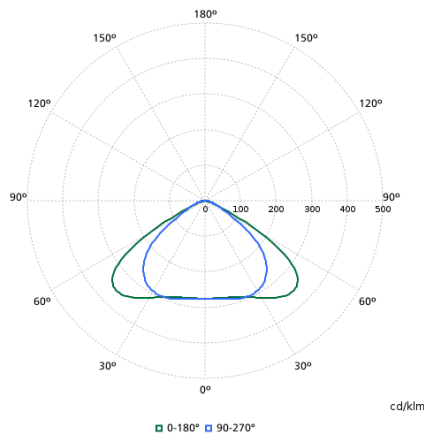
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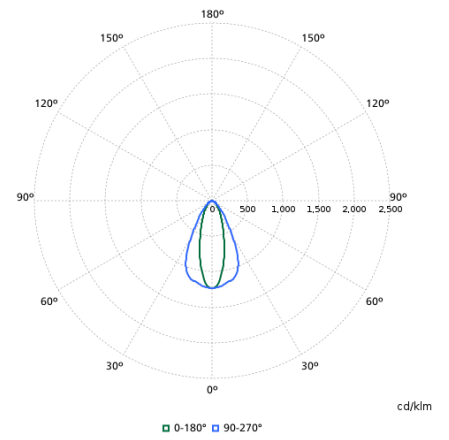
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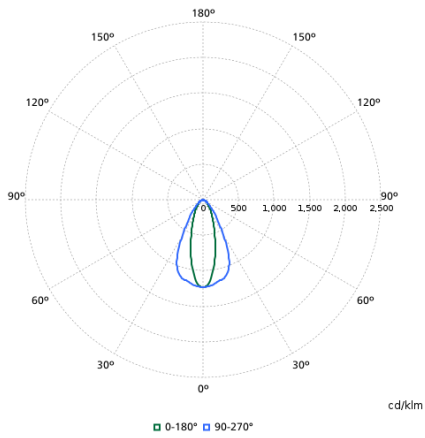
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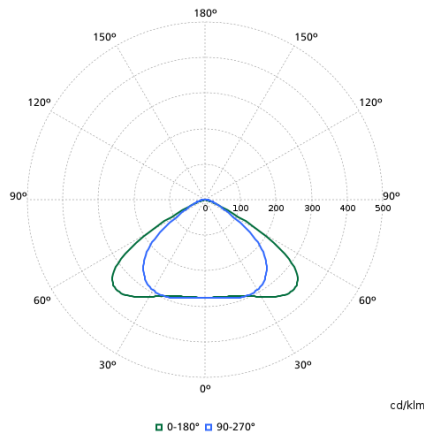
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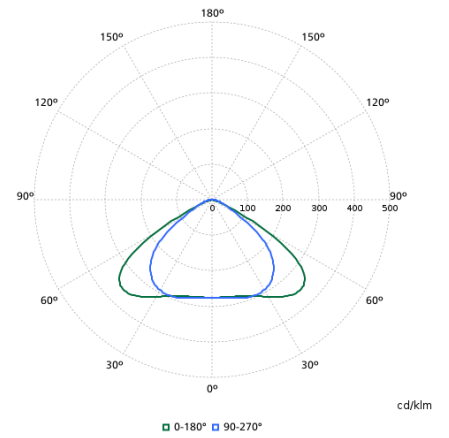
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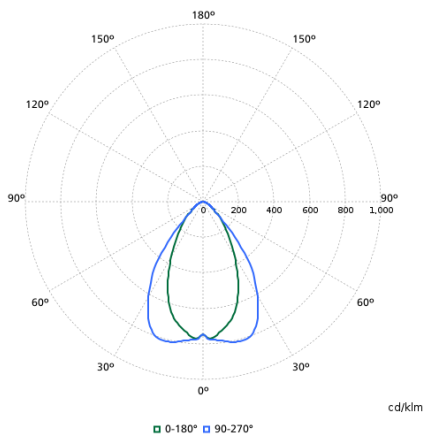
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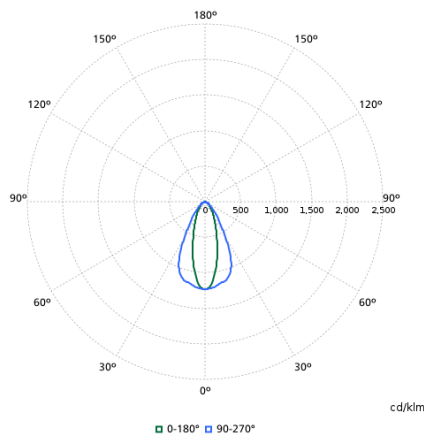
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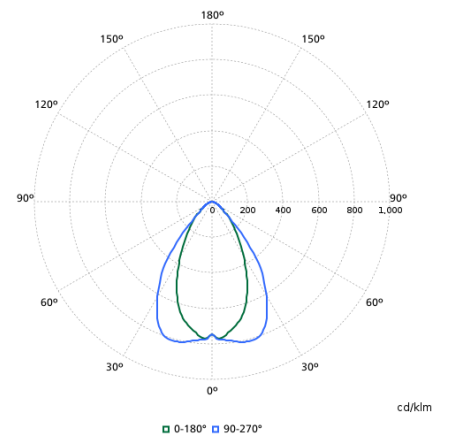
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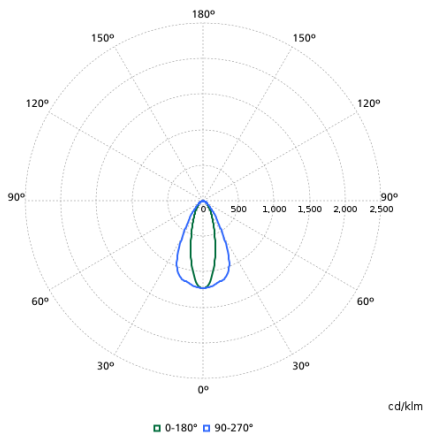
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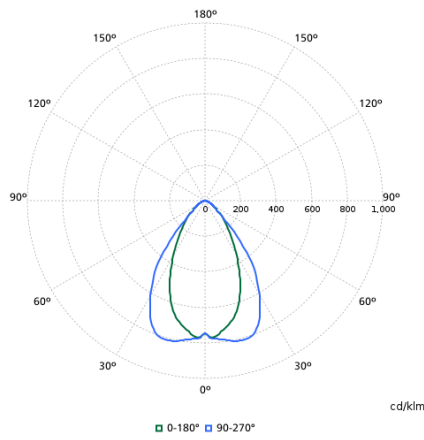
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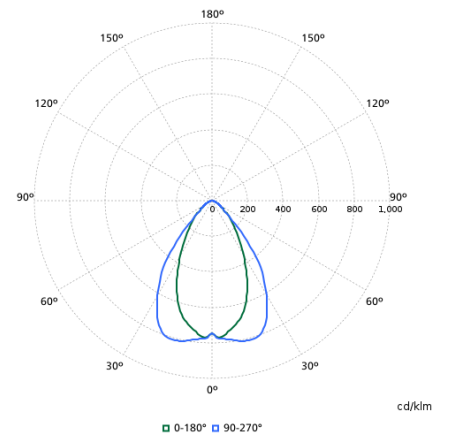
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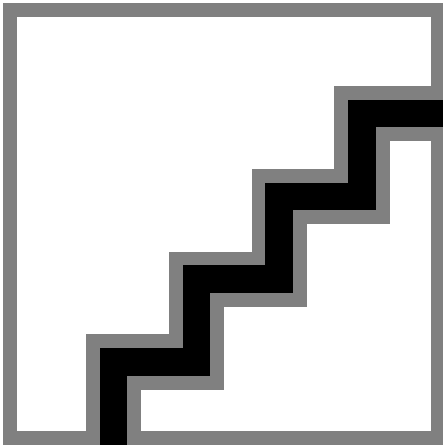
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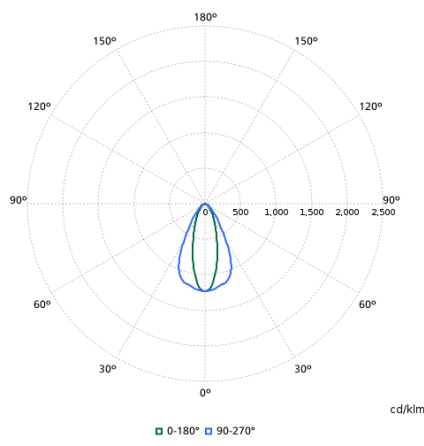
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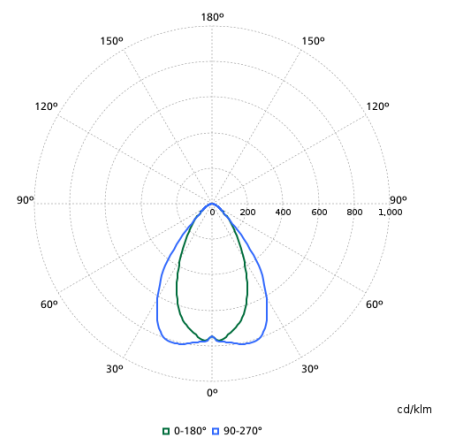
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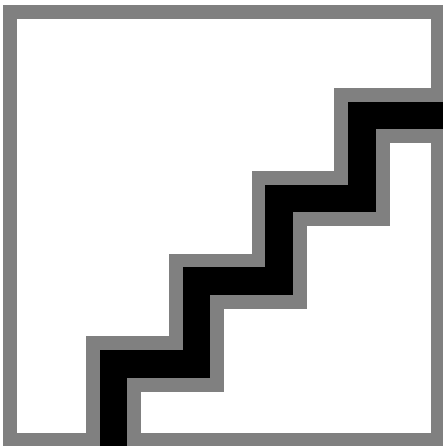
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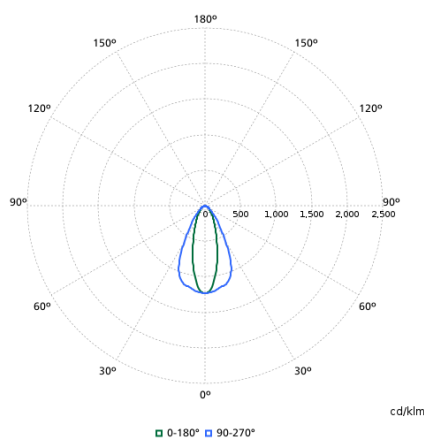
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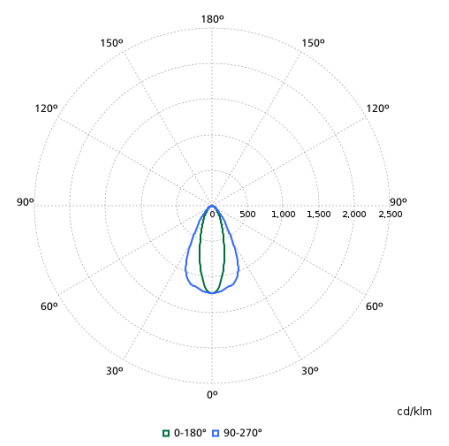
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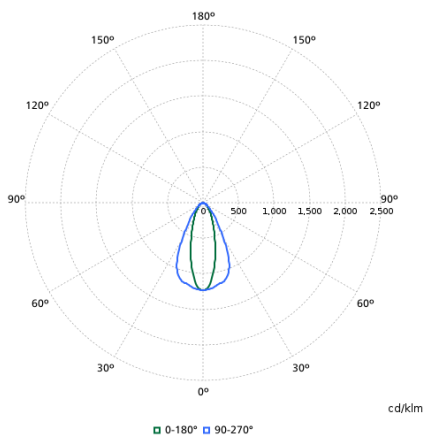
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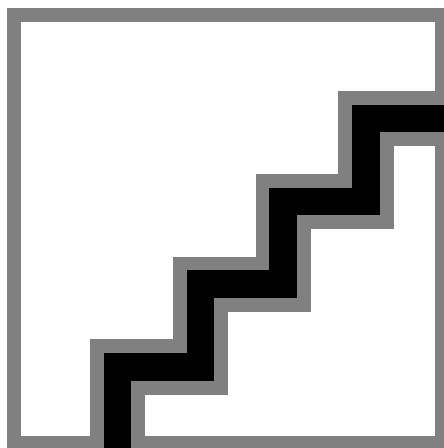
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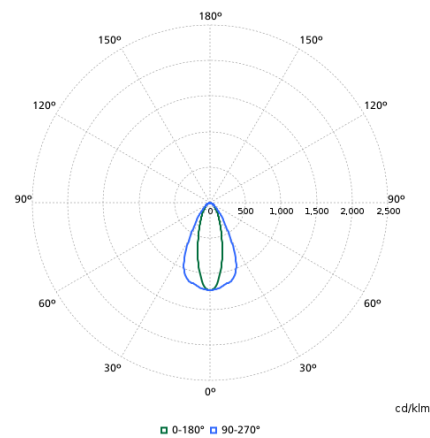
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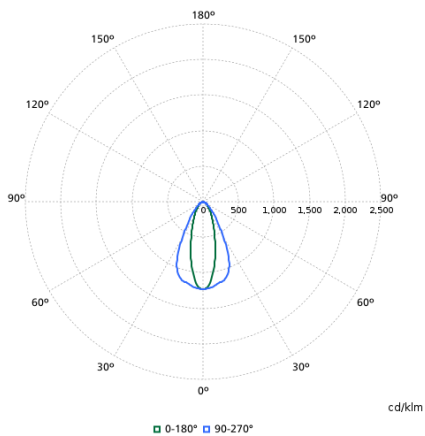
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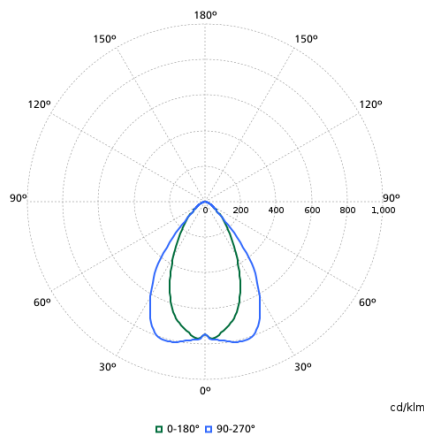
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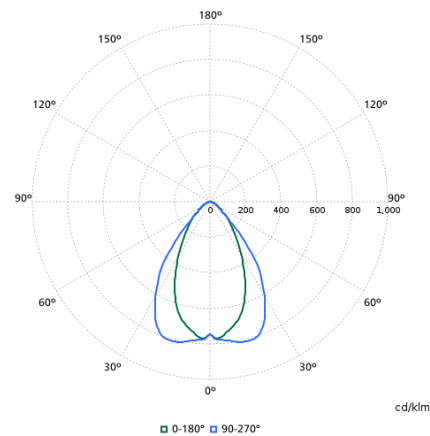
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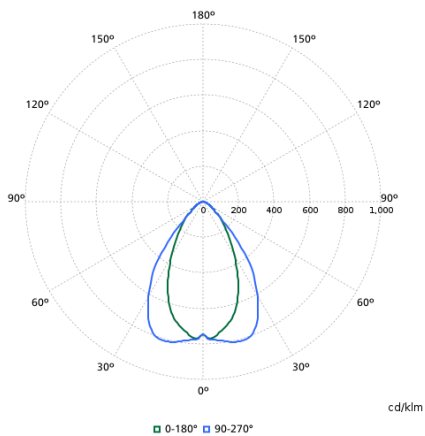
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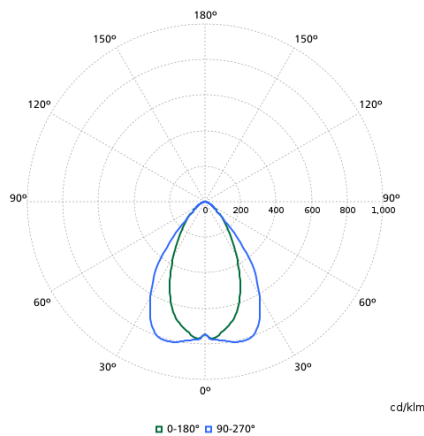
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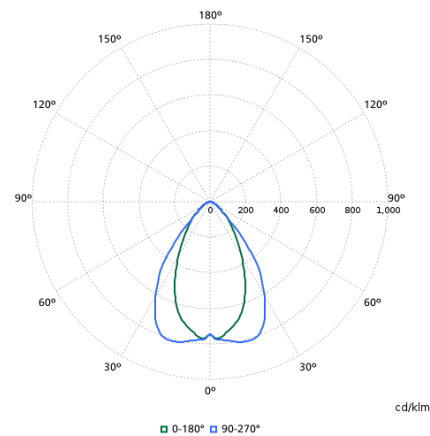
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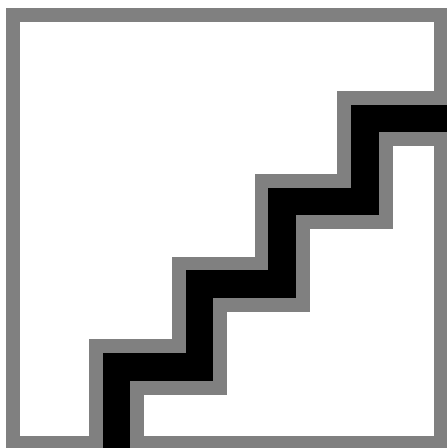
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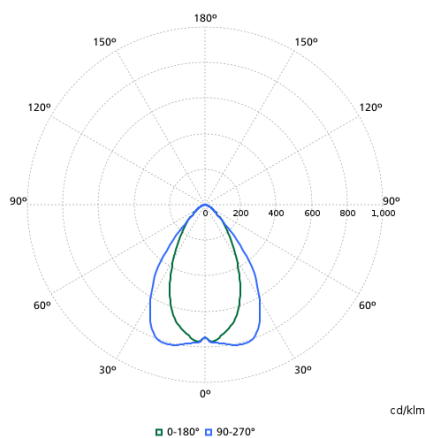
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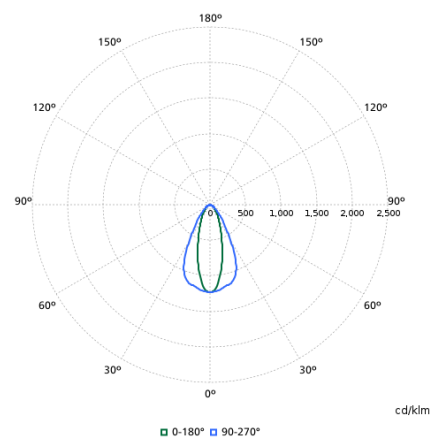
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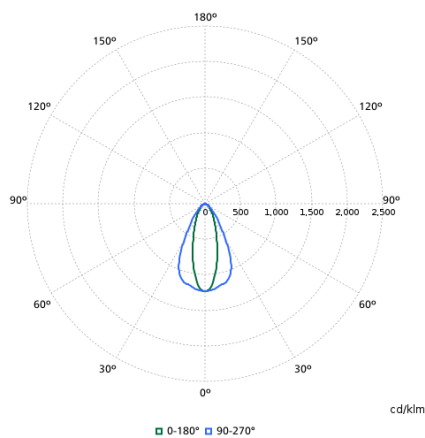
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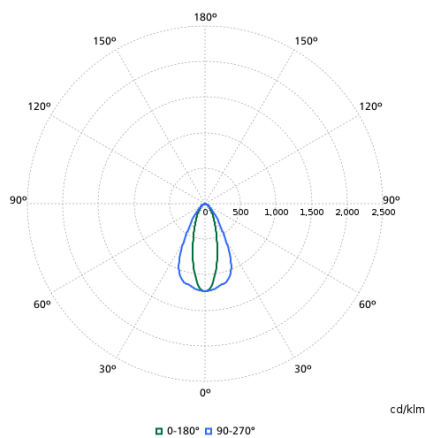
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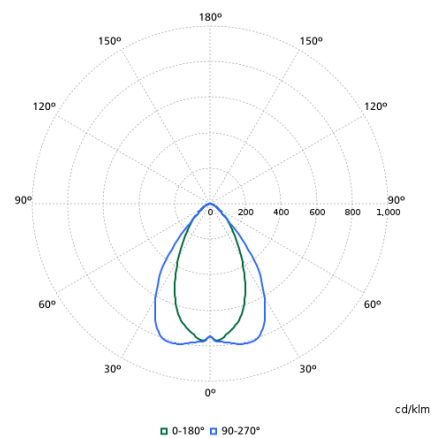
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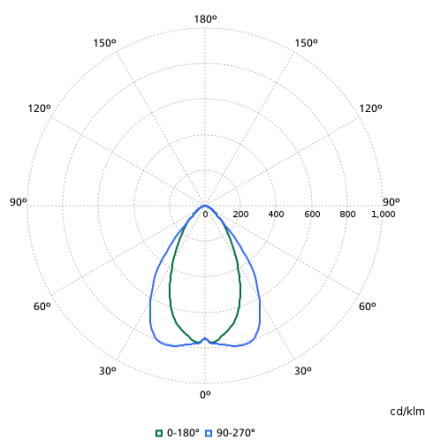
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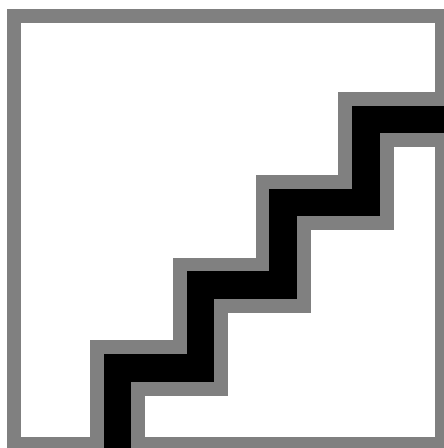
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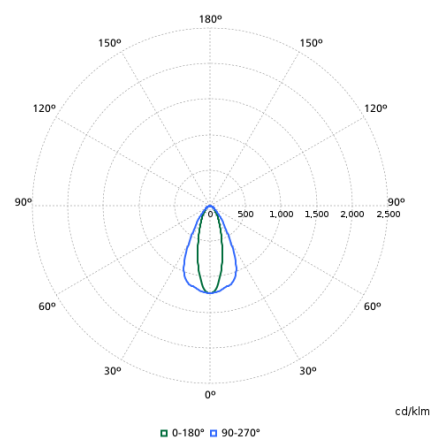
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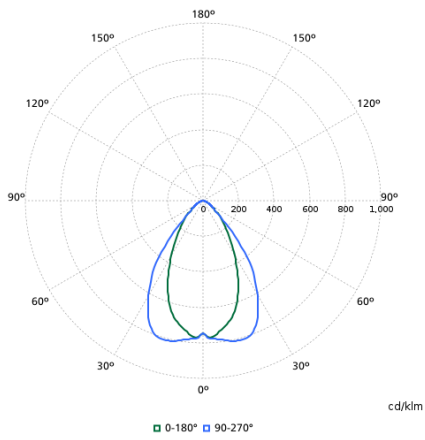
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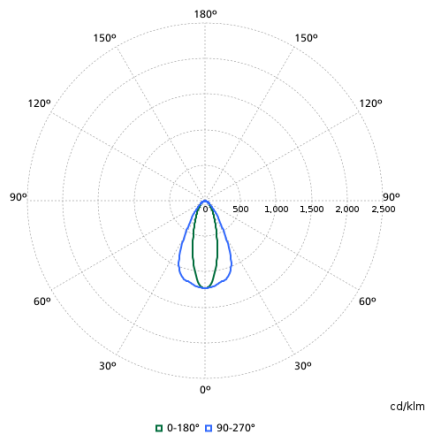
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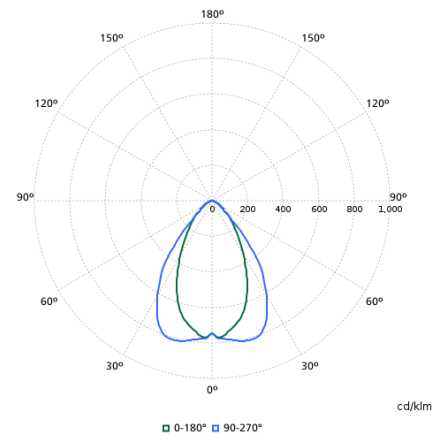
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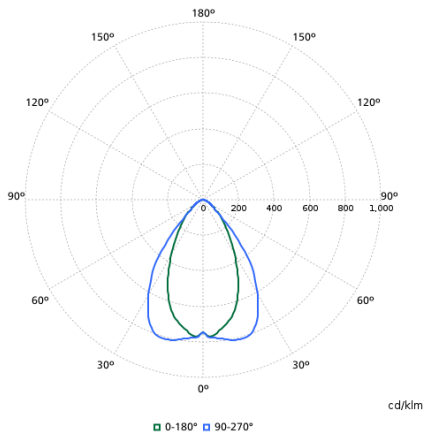
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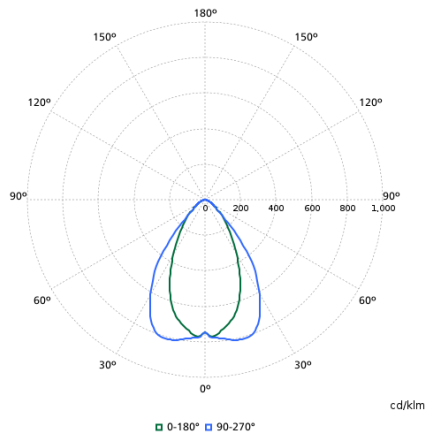
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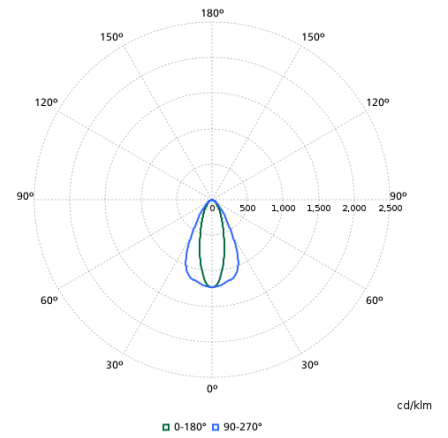
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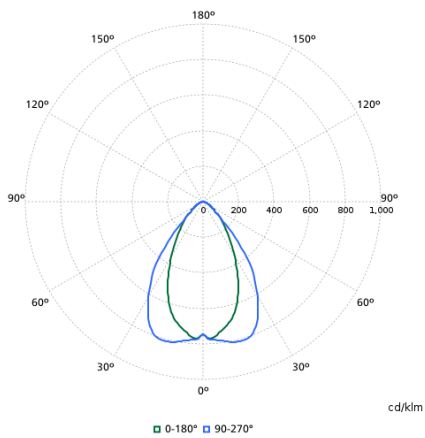
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