



Luminaire robuste, pouvant être connecté, et offrant d'excellentes performances.

Pacific LED gen5 est un luminaire LED étanche innovant apprécié pour ses performances optimales. Il répond aux exigences strictes des secteurs industriels contemporains et difficiles. Très robuste, compact et fiable, il offre une excellente qualité de lumière. Avec un haut degré de protection contre les chocs mécaniques (IK08), l'eau et la poussière (IP66), ainsi qu'une résistance éprouvée aux produits chimiques, le luminaire Pacific LED gen5 peut parfaitement résister aux conditions difficiles de l'industrie automobile, de l'industrie alimentaire et de l'industrie lourde. Il s'avère également très intéressant dans les parkings couverts et les entrepôts. Les luminaires Pacific LED gen5 offrent une qualité de lumière supérieure et sans artefact et un éclairage homogène ; ils sont proposés avec plusieurs optiques et une large gamme de flux lumineux (jusqu'à 15 000 lm). Cela permet une plus grande flexibilité dans la conception de plans d'éclairage optimisés. Ces luminaires sont également conçus selon une approche circulaire, ce qui signifie qu'ils sont très faciles à entretenir et peuvent être modernisés dans le but de prolonger leur cycle de vie complet. Ils se démarquent par leur installation simple et rapide qui facilite le câblage traversant, les différentes options de raccordement et de montage qu'ils offrent, mais aussi par leur coût total de possession exceptionnel, leur efficacité énergétique et leur maintenance aisée.

permettant de limiter au minimum les interruptions d'opérations dans les applications exigeantes. Pour que la solution Pacific LED gen5 soit encore plus complète, l'intégration système avec Interact Industry permet d'optimiser l'efficacité, de réaliser des économies d'énergie et d'améliorer la gestion de l'éclairage, la productivité et la sécurité, ce qui en fait une solution évolutive à tous les points de vue. Découvrez la solution Pacific LED gen5. Des performances optimales pour des environnements exigeants.

Avantages

- Une longue durée de vie qui procure une totale tranquillité d'esprit concernant vos installations d'éclairage.
- Convient pour une large gamme d'applications industrielles, notamment la production alimentaire, l'industrie chimique et l'industrie lourde, l'automobile, les parkings couverts et les entrepôts.
- Réduit vos coûts de maintenance grâce à un entretien et à un remplacement de pièces aisés et une approche modulaire.
- Peut être intégré dans une installation d'éclairage connecté Interact pour optimiser les opérations et maximiser les économies d'énergie et les informations recueillies.

Applications

- Transformation de produits alimentaires
- Parkings couverts
- Sites de production
- Entrepôts/centres de distribution

Versions

Fonctions

- Haute efficacité énergétique, jusqu'à 160 lm/W, et longue durée de vie L80, jusqu'à 100 000 heures.
- Large gamme d'applications avec nombreux flux lumineux (jusqu'à 15 000 lm) et un grand choix d'optiques, ainsi que des matériaux de grande qualité résistants aux produits chimiques.
- Architecture produit robuste et compacte, avec une protection élevée contre l'eau et la poussière (IP66) et contre les chocs mécaniques (IK08).
- Excellente uniformité, contrôle de l'éblouissement et distributions de lumière sans artefact.
- Installation et maintenance très simples.
- Au fil du temps, les rayons UV risquent d'endommager le matériel, car l'étanchéité n'est plus parfaite et la protection IP66 perd de son efficacité.
- N'installez pas le luminaire à un endroit directement exposé au soleil.



Pacific LED gen5, L1800



Pacific LED gen5, ATEX 2/22,
Wieland connector



Pacific LED gen5, L1200



Pacific LED gen5, L1600

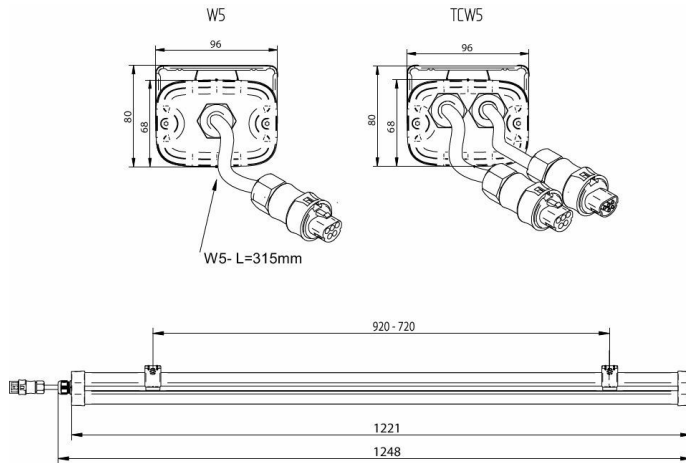
Pacific LED gen5, L700



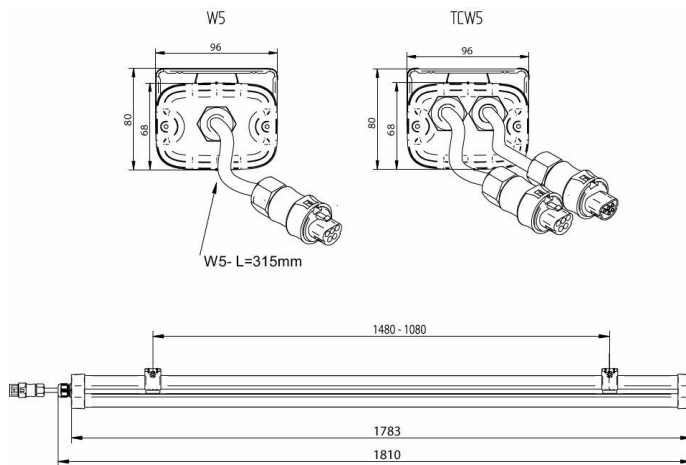
Pacific LED gen5, Wieland connector



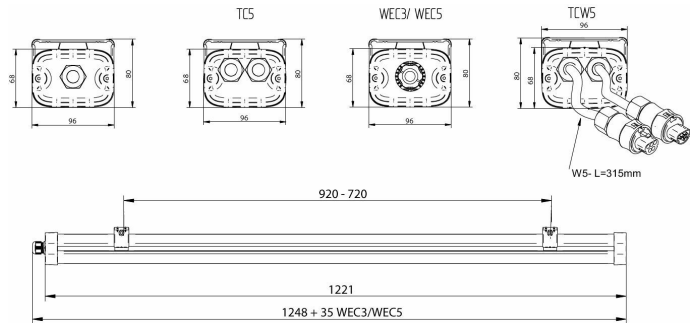
Schéma dimensionnel



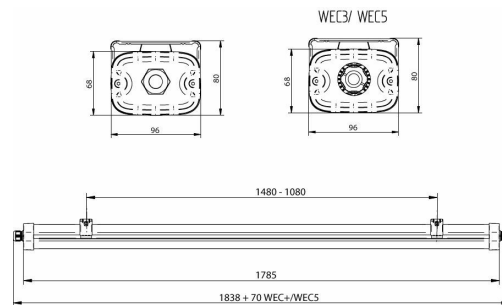
WT492C 64S/840 PSD WB W5 L1200



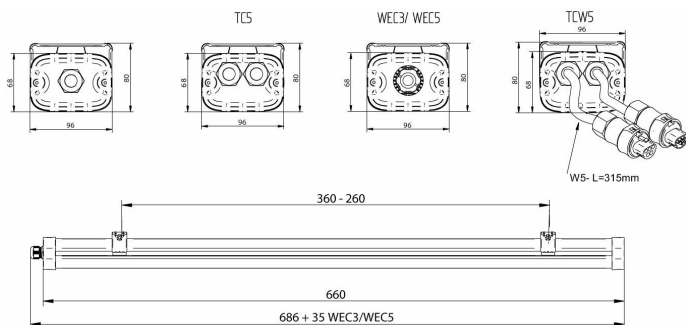
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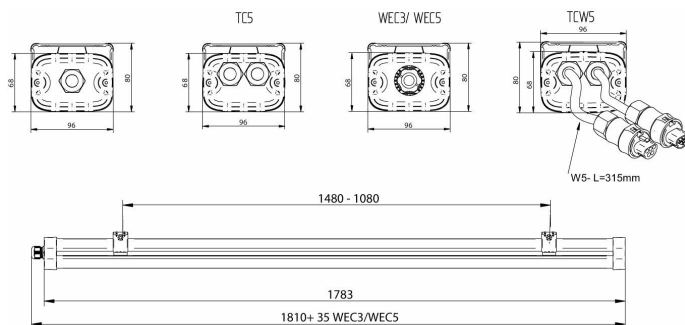
WT490C 64S/840 PSU HE PCO PI5 L1200



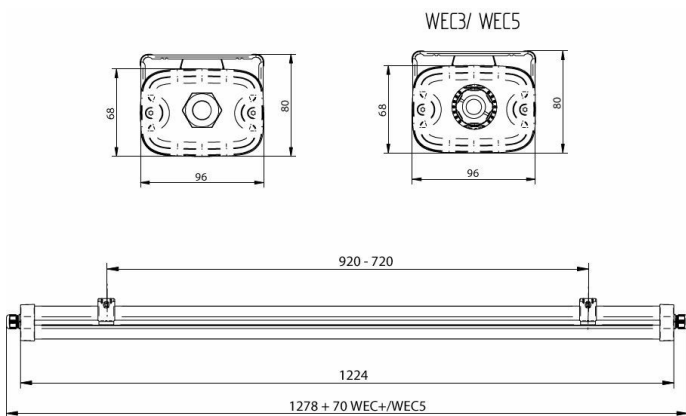
WT490C 80S/840 PSD HE WB TW3 PI7L1800



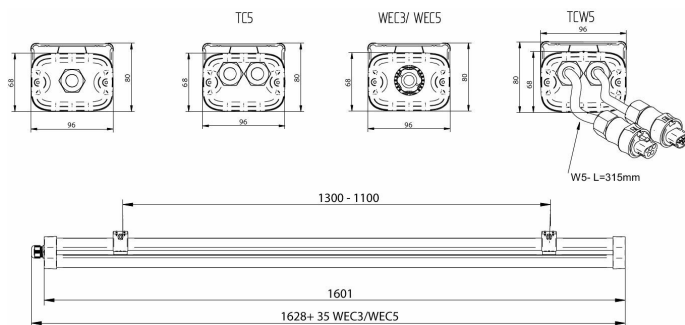
WT490C 235/840 PSU HE WB PI5 L700



WT490C 100S/840 PSU HE WB PI5 L1800



WT490C 64S/840 PSU HE WB TW3 PI5L1200



WT490C 80S/840 PSU HE WB PI5 L1600

Détails sur le produit



Pacific LED gen5, looping connection, 2 entry on one side



Pacific LED gen5 with push in 7-pole (PI7) connector



Pacific LED gen5, Wieland connector



Pacific LED gen5 with WAGO connector



Pacific LED gen5 connection through WAGO connector side view



Pacific LED gen5 with push in 5-pole (P15) connector



Pacific LED gen5 with Wieland connector



Pacific LED gen5 connection through WAGO connector

Informations générales

Source lumineuse remplaçable	Oui
Nombre d'appareillages	1 unité
Driver inclus	Oui
Service Tag	Oui

Données techniques de l'éclairage

Indice de rendu de couleur (IRC)	>80
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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	Non

Commandes et gradation

Commande intégrée	Capteur InterAct SC100
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Mécanique et boîtier

Couleur du corps	Blanc
Indice de protection	IP66 [Protection contre la pénétration de poussière, protection contre les jets d'eau]
Protection contre les chocs mécaniques	IK08 [5 J] protection contre le vandalisme]
Classe du risque explosif	Zone 2 et 22

Approbation et application

Essai au fil incandescent	Température 850 °C, durée 30 s
Inflammabilité	Pour montage sur surfaces aisément inflammables
Marquage CE	Oui
Marquage ENEC	Marque ENEC plus
Valeur de scintillement (PstLM)	1
Valeur d'effet stroboscopique (SVM)	0,4

Performances initiales

Tolérance de flux lumineux	+/-7%
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Données techniques de l'éclairage

Order Code	Full Product Name	Flux lumineux	Température de couleur corrélée (nom.)	Efficacité lumineuse (nominale)	Type d'optique
10986500	WT490C 80S/840 PSU HE NB-HRO PI5L1800	8 000 lm	4000 K	165 lm/W	Faisceau intensif - Optique grande hauteur
10987200	WT490C 80S/840 PSD HE NB-HRO PI5L1800	8 000 lm	4000 K	165 lm/W	Faisceau intensif - Optique grande hauteur
10988900	WT490C 80S/840 PSU HE WB TW3 PI5L1800	8 000 lm	4000 K	165 lm/W	Faisceau extensif
10990200	WT490C 80S/840 PSD HE WB PI5 L1800	8 000 lm	4000 K	165 lm/W	Faisceau extensif
10991900	WT490C 80S/840 PSD HE WB TW3 PI7L1800	8 000 lm	4000 K	165 lm/W	Faisceau extensif
10993300	WT490C 80S/840 PSU HE VWB PI5 L1800	8 000 lm	4000 K	165 lm/W	Faisceau ultra-extensif
10995700	WT490C 100S/840 PSD HE WB PI5 L1800	10 000 lm	4000 K	161 lm/W	Faisceau extensif
10996400	WT490C 120S/840 PSD HE WB PI5 L1800	12 000 lm	4000 K	158 lm/W	Faisceau extensif
62357600	WT490C 80S/840 PSU HE WB PI5 L1800	8 000 lm	4000 K	165 lm/W	Faisceau extensif
62358300	WT490C 100S/840 PSU HE WB PI5 L1800	10 000 lm	4000 K	161 lm/W	Faisceau extensif
62359000	WT490C 120S/840 PSU HE WB PI5 L1800	12 000 lm	4000 K	158 lm/W	Faisceau extensif
62578500	WT490C 80S/840 SIA HE WB IA9 PI5L1800	8 000 lm	4000 K	165 lm/W	Faisceau extensif
62758100	WT490C 80S/840 PSU HE O PI5 L1800	7 600 lm	4000 K	157 lm/W	Opale
62761100	WT495C 80S/840 PSU HE WB PI5 L1800	8 000 lm	4000 K	157 lm/W	Faisceau extensif
62763500	WT495C 80S/840 PSD HE WB PI5 L1800	8 000 lm	4000 K	157 lm/W	Faisceau extensif
77399800	WT490C 150S/840 PSU HE WB PI5 L1800	15 000 lm	4000 K	155 lm/W	Faisceau ultra-extensif
62764200	WT492C 64S/840 PSU WB W5 L1200	6 400 lm	4000 K	160 lm/W	Faisceau extensif
62765900	WT492C 80S/840 PSU WB W5 L1800	8 000 lm	4000 K	165 lm/W	Faisceau extensif
62766600	WT492C 64S/840 PSD WB W5 L1200	6 400 lm	4000 K	162 lm/W	Faisceau extensif
73290200	WT490C 42S/830 PSU HE WB PI5 L1200	4 200 lm	3000 K	157 lm/W	Faisceau extensif
10959900	WT490C 42S/840 PSD HE WB PI5 L1200	4 200 lm	4000 K	162 lm/W	Faisceau extensif
10960500	WT490C 64S/840 PSU HE NB-HRO PI5L1200	6 400 lm	4000 K	160 lm/W	Faisceau intensif - Optique grande hauteur
10962900	WT490C 64S/840 PSU HE WB TW1 PI5L1200	6 400 lm	4000 K	160 lm/W	Faisceau extensif

Order Code	Full Product Name	Flux lumineux	Température de couleur corrélée (nom.)	Efficacité lumineuse (nominale)	Type d'optique
10963600	WT490C 64S/840 PSU HE WB TW3 PI5L1200	6 400 lm	4000 K	160 lm/W	Faisceau extensif
10964300	WT490C 64S/840 PSU HE WB TC5 L1200	6 400 lm	4000 K	160 lm/W	Faisceau extensif
10967400	WT490C 64S/840 PSD HE WB PI5 L1200	6 400 lm	4000 K	162 lm/W	Faisceau extensif
10968100	WT490C 64S/840 PSD HE WB TW1 PI5L1200	6 400 lm	4000 K	162 lm/W	Faisceau extensif
10972800	WT490C 64S/840 PSU HE VWB PI5 L1200	6 400 lm	4000 K	160 lm/W	Faisceau ultra-extensif
10973500	WT490C 64S/840 PSD HE VWB PI5 L1200	6 400 lm	4000 K	162 lm/W	Faisceau ultra-extensif
10974200	WT490C 80S/840 PSU HE NB-HRO PI5L1200	8 000 lm	4000 K	157 lm/W	Faisceau intensif - Optique grande hauteur
10975900	WT490C 80S/840 PSD HE NB-HRO PI5L1200	8 000 lm	4000 K	157 lm/W	Faisceau intensif - Optique grande hauteur
10976600	WT490C 80S/840 PSU HE WB TW1 PI5L1200	8 000 lm	4000 K	157 lm/W	Faisceau extensif
10977300	WT490C 80S/840 PSU HE WB TW3 PI5L1200	8 000 lm	4000 K	157 lm/W	Faisceau extensif
10979700	WT490C 80S/840 PSD HE WB PI5 L1200	8 000 lm	4000 K	157 lm/W	Faisceau extensif
10980300	WT490C 80S/840 PSD HE WB TW1 PI5L1200	8 000 lm	4000 K	157 lm/W	Faisceau extensif
10983400	WT490C 80S/840 PSU HE VWB PI5 L1200	8 000 lm	4000 K	157 lm/W	Faisceau ultra-extensif
10984100	WT490C 80S/840 PSD HE VWB PI5 L1200	8 000 lm	4000 K	157 lm/W	Faisceau ultra-extensif
62353800	WT490C 42S/840 PSU HE WB PI5 L1200	4 200 lm	4000 K	165 lm/W	Faisceau extensif
62354500	WT490C 64S/840 PSU HE WB PI5 L1200	6 400 lm	4000 K	160 lm/W	Faisceau extensif
62355200	WT490C 80S/840 PSU HE WB PI5 L1200	8 000 lm	4000 K	157 lm/W	Faisceau extensif
62571600	WT490C 42S/840 PSD HE VWB PI5 L1200	4 200 lm	4000 K	162 lm/W	Faisceau ultra-extensif
62752900	WT490C 35S/840 PSU HE WB PI5 L1200	3 500 lm	4000 K	159 lm/W	Faisceau extensif
62756700	WT490C 64S/840 PSU HE O PI5 L1200	6 200 lm	4000 K	155 lm/W	Opale
62757400	WT490C 64S/840 PSU HE PCO PI5 L1200	5 300 lm	4000 K	133 lm/W	Opale
62760400	WT495C 64S/840 PSU HE WB PI5 L1200	6 400 lm	4000 K	158 lm/W	Faisceau extensif
62762800	WT495C 64S/840 PSD HE WB PI5 L1200	6 400 lm	4000 K	158 lm/W	Faisceau extensif
62768000	WT490C 64S/840 PSU HE WB WA7 CLII L1200	6 400 lm	4000 K	160 lm/W	Faisceau extensif
62478800	WT490C 80S/840 PSU HE WB PI5 L1600	8 000 lm	4000 K	157 lm/W	Faisceau extensif
62753600	WT490C 35S/840 PSU HE WB PI5 L1600	3 500 lm	4000 K	159 lm/W	Faisceau extensif
10958200	WT490C 23S/840 PSD HE WB PI5 L700	2 300 lm	4000 K	160 lm/W	Faisceau extensif
62352100	WT490C 23S/840 PSU HE WB PI5 L700	2 300 lm	4000 K	151 lm/W	Faisceau extensif
62572300	WT490C 64S/840 PSU HE WB W5 L1200	6 400 lm	4000 K	160 lm/W	Faisceau extensif
62573000	WT490C 80S/840 PSU HE WB W5 L1200	8 000 lm	4000 K	157 lm/W	Faisceau extensif

Fonctionnement et électricité

Order Code	Full Product Name	Consommation électrique	Classe de protection CEI
10986500	WT490C 80S/840 PSU HE NB-HRO PI5L1800	48,5 W	Classe électrique I
10987200	WT490C 80S/840 PSD HE NB-HRO PI5L1800	48,5 W	Classe électrique I
10988900	WT490C 80S/840 PSU HE WB TW3 PI5L1800	48,5 W	Classe électrique I
10990200	WT490C 80S/840 PSD HE WB PI5 L1800	48,5 W	Classe électrique I
10991900	WT490C 80S/840 PSD HE WB TW3 PI7L1800	48,5 W	Classe électrique I
10993300	WT490C 80S/840 PSU HE VWB PI5 L1800	48,5 W	Classe électrique I
10995700	WT490C 100S/840 PSD HE WB PI5 L1800	62 W	Classe électrique I

Order Code	Full Product Name	Consommation électrique	Classe de protection CEI
10996400	WT490C 120S/840 PSD HE WB PI5 L1800	76 W	Classe électrique I
62357600	WT490C 80S/840 PSU HE WB PI5 L1800	48,5 W	Classe électrique I
62358300	WT490C 100S/840 PSU HE WB PI5 L1800	62 W	Classe électrique I
62359000	WT490C 120S/840 PSU HE WB PI5 L1800	76 W	Classe électrique I
62578500	WT490C 80S/840 SIA HE WB IA9 PI5L1800	48,5 W	Classe électrique I
62758100	WT490C 80S/840 PSU HE O PI5 L1800	51 W	Classe électrique I
62761100	WT495C 80S/840 PSU HE WB PI5 L1800	49 W	Classe électrique I
62763500	WT495C 80S/840 PSD HE WB PI5 L1800	48,5 W	Classe électrique I
77399800	WT490C 150S/840 PSU HE WB PI5 L1800	97 W	Classe électrique I
62764200	WT492C 64S/840 PSU WB W5 L1200	40 W	Classe électrique I
62765900	WT492C 80S/840 PSU WB W5 L1800	49 W	Classe électrique I
62766600	WT492C 64S/840 PSD WB W5 L1200	39,5 W	Classe électrique I
73290200	WT490C 42S/830 PSU HE WB PI5 L1200	25,5 W	Classe électrique I
10959900	WT490C 42S/840 PSD HE WB PI5 L1200	26 W	Classe électrique I
10960500	WT490C 64S/840 PSU HE NB-HRO PI5L1200	40 W	Classe électrique I
10962900	WT490C 64S/840 PSU HE WB TW1 PI5L1200	40 W	Classe électrique I
10963600	WT490C 64S/840 PSU HE WB TW3 PI5L1200	40 W	Classe électrique I
10964300	WT490C 64S/840 PSU HE WB TC5 L1200	40 W	Classe électrique I
10967400	WT490C 64S/840 PSD HE WB PI5 L1200	39,5 W	Classe électrique I
10968100	WT490C 64S/840 PSD HE WB TW1 PI5L1200	39,5 W	Classe électrique I
10972800	WT490C 64S/840 PSU HE VWB PI5 L1200	40 W	Classe électrique I
10973500	WT490C 64S/840 PSD HE VWB PI5 L1200	39,5 W	Classe électrique I
10974200	WT490C 80S/840 PSU HE NB-HRO PI5L1200	51 W	Classe électrique I
10975900	WT490C 80S/840 PSD HE NB-HRO PI5L1200	51 W	Classe électrique I
10976600	WT490C 80S/840 PSU HE WB TW1 PI5L1200	51 W	Classe électrique I
10977300	WT490C 80S/840 PSU HE WB TW3 PI5L1200	51 W	Classe électrique I
10979700	WT490C 80S/840 PSD HE WB PI5 L1200	51 W	Classe électrique I
10980300	WT490C 80S/840 PSD HE WB TW1 PI5L1200	51 W	Classe électrique I
10983400	WT490C 80S/840 PSU HE VWB PI5 L1200	51 W	Classe électrique I
10984100	WT490C 80S/840 PSD HE VWB PI5 L1200	51 W	Classe électrique I
62353800	WT490C 42S/840 PSU HE WB PI5 L1200	25,5 W	Classe électrique I
62354500	WT490C 64S/840 PSU HE WB PI5 L1200	40 W	Classe électrique I
62355200	WT490C 80S/840 PSU HE WB PI5 L1200	51 W	Classe électrique I
62571600	WT490C 42S/840 PSD HE VWB PI5 L1200	26 W	Classe électrique I
62752900	WT490C 35S/840 PSU HE WB PI5 L1200	22 W	Classe électrique I
62756700	WT490C 64S/840 PSU HE O PI5 L1200	40 W	Classe électrique I
62757400	WT490C 64S/840 PSU HE PCO PI5 L1200	40 W	Classe électrique I
62760400	WT495C 64S/840 PSU HE WB PI5 L1200	40,5 W	Classe électrique I
62762800	WT495C 64S/840 PSD HE WB PI5 L1200	40,5 W	Classe électrique I
62768000	WT490C 64S/840 PSU HE WB WA7 CLII L1200	40 W	Classe de sécurité II
62478800	WT490C 80S/840 PSU HE WB PI5 L1600	51 W	Classe électrique I
62753600	WT490C 35S/840 PSU HE WB PI5 L1600	22 W	Classe électrique I

Order Code	Full Product Name	Consommation électrique	Classe de protection CEI
10958200	WT490C 23S/840 PSD HE WB PI5 L700	14,4 W	Classe électrique I
62352100	WT490C 23S/840 PSU HE WB PI5 L700	15,2 W	Classe électrique I
62572300	WT490C 64S/840 PSU HE WB W5 L1200	40 W	Classe électrique I
62573000	WT490C 80S/840 PSU HE WB W5 L1200	51 W	Classe électrique I

Commandes et gradation

Order Code	Full Product Name	Variation de l'intensité lumineuse
10986500	WT490C 80S/840 PSU HE NB-HRO PI5L1800	Non
10987200	WT490C 80S/840 PSD HE NB-HRO PI5L1800	Oui
10988900	WT490C 80S/840 PSU HE WB TW3 PI5L1800	Non
10990200	WT490C 80S/840 PSD HE WB PI5 L1800	Oui
10991900	WT490C 80S/840 PSD HE WB TW3 PI7L1800	Oui
10993300	WT490C 80S/840 PSU HE VWB PI5 L1800	Non
10995700	WT490C 100S/840 PSD HE WB PI5 L1800	Oui
10996400	WT490C 120S/840 PSD HE WB PI5 L1800	Oui
62357600	WT490C 80S/840 PSU HE WB PI5 L1800	Non
62358300	WT490C 100S/840 PSU HE WB PI5 L1800	Non
62359000	WT490C 120S/840 PSU HE WB PI5 L1800	Non
62578500	WT490C 80S/840 SIA HE WB IA9 PI5L1800	Oui
62758100	WT490C 80S/840 PSU HE O PI5 L1800	Non
62761100	WT495C 80S/840 PSU HE WB PI5 L1800	Non
62763500	WT495C 80S/840 PSD HE WB PI5 L1800	Oui
77399800	WT490C 150S/840 PSU HE WB PI5 L1800	Non
62764200	WT492C 64S/840 PSU WB W5 L1200	Non
62765900	WT492C 80S/840 PSU WB W5 L1800	Non
62766600	WT492C 64S/840 PSD WB W5 L1200	Oui
73290200	WT490C 42S/830 PSU HE WB PI5 L1200	Non
10959900	WT490C 42S/840 PSD HE WB PI5 L1200	Oui
10960500	WT490C 64S/840 PSU HE NB-HRO PI5L1200	Non
10962900	WT490C 64S/840 PSU HE WB TW1 PI5L1200	Non
10963600	WT490C 64S/840 PSU HE WB TW3 PI5L1200	Non
10964300	WT490C 64S/840 PSU HE WB TC5 L1200	Non
10967400	WT490C 64S/840 PSD HE WB PI5 L1200	Oui
10968100	WT490C 64S/840 PSD HE WB TW1 PI5L1200	Oui
10972800	WT490C 64S/840 PSU HE VWB PI5 L1200	Non
10973500	WT490C 64S/840 PSD HE VWB PI5 L1200	Oui
10974200	WT490C 80S/840 PSU HE NB-HRO PI5L1200	Non
10975900	WT490C 80S/840 PSD HE NB-HRO PI5L1200	Oui
10976600	WT490C 80S/840 PSU HE WB TW1 PI5L1200	Non
10977300	WT490C 80S/840 PSU HE WB TW3 PI5L1200	Non
10979700	WT490C 80S/840 PSD HE WB PI5 L1200	Oui
10980300	WT490C 80S/840 PSD HE WB TW1 PI5L1200	Oui

Order Code	Full Product Name	Variation de l'intensité lumineuse
10983400	WT490C 80S/840 PSU HE VWB PI5 L1200	Non
10984100	WT490C 80S/840 PSD HE VWB PI5 L1200	Oui
62353800	WT490C 42S/840 PSU HE WB PI5 L1200	Non
62354500	WT490C 64S/840 PSU HE WB PI5 L1200	Non
62355200	WT490C 80S/840 PSU HE WB PI5 L1200	Non
62571600	WT490C 42S/840 PSD HE VWB PI5 L1200	Oui
62752900	WT490C 35S/840 PSU HE WB PI5 L1200	Non
62756700	WT490C 64S/840 PSU HE O PI5 L1200	Non
62757400	WT490C 64S/840 PSU HE PCO PI5 L1200	Non
62760400	WT495C 64S/840 PSU HE WB PI5 L1200	Non
62762800	WT495C 64S/840 PSD HE WB PI5 L1200	Oui
62768000	WT490C 64S/840 PSU HE WB WA7 CLII L1200	Non
62478800	WT490C 80S/840 PSU HE WB PI5 L1600	Non
62753600	WT490C 35S/840 PSU HE WB PI5 L1600	Non
10958200	WT490C 23S/840 PSD HE WB PI5 L700	Oui
62352100	WT490C 23S/840 PSU HE WB PI5 L700	Non
62572300	WT490C 64S/840 PSU HE WB W5 L1200	Non
62573000	WT490C 80S/840 PSU HE WB W5 L1200	Non

Approbation et application

Order Code	Full Product Name	Gamme de températures ambiantes
10986500	WT490C 80S/840 PSU HE NB-HRO PI5L1800	-25 à +45 °C
10987200	WT490C 80S/840 PSD HE NB-HRO PI5L1800	-25 à +45 °C
10988900	WT490C 80S/840 PSU HE WB TW3 PI5L1800	-25 à +45 °C
10990200	WT490C 80S/840 PSD HE WB PI5 L1800	-25 à +45 °C
10991900	WT490C 80S/840 PSD HE WB TW3 PI7L1800	-25 à +45 °C
10993300	WT490C 80S/840 PSU HE VWB PI5 L1800	-25 à +45 °C
10995700	WT490C 100S/840 PSD HE WB PI5 L1800	-25 à +45 °C
10996400	WT490C 120S/840 PSD HE WB PI5 L1800	-25 à +45 °C
62357600	WT490C 80S/840 PSU HE WB PI5 L1800	-25 à +45 °C
62358300	WT490C 100S/840 PSU HE WB PI5 L1800	-25 à +45 °C
62359000	WT490C 120S/840 PSU HE WB PI5 L1800	-25 à +45 °C
62578500	WT490C 80S/840 SIA HE WB IA9 PI5L1800	-25 à +45 °C
62758100	WT490C 80S/840 PSU HE O PI5 L1800	-25 à +45 °C
62761100	WT495C 80S/840 PSU HE WB PI5 L1800	-35 à +60 °C
62763500	WT495C 80S/840 PSD HE WB PI5 L1800	-35 à +60 °C
77399800	WT490C 150S/840 PSU HE WB PI5 L1800	-25 à +25 °C
62764200	WT492C 64S/840 PSU WB W5 L1200	-25 à +45 °C
62765900	WT492C 80S/840 PSU WB W5 L1800	-25 à +45 °C
62766600	WT492C 64S/840 PSD WB W5 L1200	-25 à +45 °C
73290200	WT490C 42S/830 PSU HE WB PI5 L1200	-25 à +45 °C
10959900	WT490C 42S/840 PSD HE WB PI5 L1200	-25 à +45 °C

Order Code	Full Product Name	Gamme de températures ambiantes
10960500	WT490C 64S/840 PSU HE NB-HRO PI5L1200	-25 à +45 °C
10962900	WT490C 64S/840 PSU HE WB TW1 PI5L1200	-25 à +45 °C
10963600	WT490C 64S/840 PSU HE WB TW3 PI5L1200	-25 à +45 °C
10964300	WT490C 64S/840 PSU HE WB TC5 L1200	-25 à +45 °C
10967400	WT490C 64S/840 PSD HE WB PI5 L1200	-25 à +45 °C
10968100	WT490C 64S/840 PSD HE WB TW1 PI5L1200	-25 à +45 °C
10972800	WT490C 64S/840 PSU HE VWB PI5 L1200	-25 à +45 °C
10973500	WT490C 64S/840 PSD HE VWB PI5 L1200	-25 à +45 °C
10974200	WT490C 80S/840 PSU HE NB-HRO PI5L1200	-25 à +45 °C
10975900	WT490C 80S/840 PSD HE NB-HRO PI5L1200	-25 à +45 °C
10976600	WT490C 80S/840 PSU HE WB TW1 PI5L1200	-25 à +45 °C
10977300	WT490C 80S/840 PSU HE WB TW3 PI5L1200	-25 à +45 °C
10979700	WT490C 80S/840 PSD HE WB PI5 L1200	-25 à +45 °C
10980300	WT490C 80S/840 PSD HE WB TW1 PI5L1200	-25 à +45 °C
10983400	WT490C 80S/840 PSU HE VWB PI5 L1200	-25 à +45 °C
10984100	WT490C 80S/840 PSD HE VWB PI5 L1200	-25 à +45 °C
62353800	WT490C 42S/840 PSU HE WB PI5 L1200	-25 à +45 °C
62354500	WT490C 64S/840 PSU HE WB PI5 L1200	-25 à +45 °C
62355200	WT490C 80S/840 PSU HE WB PI5 L1200	-25 à +45 °C
62571600	WT490C 42S/840 PSD HE VWB PI5 L1200	-25 à +45 °C
62752900	WT490C 35S/840 PSU HE WB PI5 L1200	-25 à +45 °C
62756700	WT490C 64S/840 PSU HE O PI5 L1200	-25 à +45 °C
62757400	WT490C 64S/840 PSU HE PCO PI5 L1200	-25 à +45 °C
62760400	WT495C 64S/840 PSU HE WB PI5 L1200	-35 à +60 °C
62762800	WT495C 64S/840 PSD HE WB PI5 L1200	-35 à +60 °C
62768000	WT490C 64S/840 PSU HE WB WA7 CLII L1200	-25 à +45 °C
62478800	WT490C 80S/840 PSU HE WB PI5 L1600	-25 à +45 °C
62753600	WT490C 35S/840 PSU HE WB PI5 L1600	-25 à +45 °C
10958200	WT490C 23S/840 PSD HE WB PI5 L700	-25 à +45 °C
62352100	WT490C 23S/840 PSU HE WB PI5 L700	-25 à +45 °C
62572300	WT490C 64S/840 PSU HE WB W5 L1200	-25 à +45 °C
62573000	WT490C 80S/840 PSU HE WB W5 L1200	-25 à +45 °C

Performances initiales

Order Code	Full Product Name	Chromaticité initiale
10986500	WT490C 80S/840 PSU HE NB-HRO PI5L1800	(0.38, 0.38) SDCM <3
10987200	WT490C 80S/840 PSD HE NB-HRO PI5L1800	(0.38, 0.38) SDCM <3
10988900	WT490C 80S/840 PSU HE WB TW3 PI5L1800	(0.38, 0.38) SDCM <3
10990200	WT490C 80S/840 PSD HE WB PI5 L1800	(0.38, 0.38) SDCM <3
10991900	WT490C 80S/840 PSD HE WB TW3 PI7L1800	(0.38, 0.38) SDCM <3
10993300	WT490C 80S/840 PSU HE VWB PI5 L1800	(0.38, 0.38) SDCM <3
10995700	WT490C 100S/840 PSD HE WB PI5 L1800	(0.38, 0.38) SDCM <3

Order Code	Full Product Name	Chromaticité initiale
10996400	WT490C 120S/840 PSD HE WB PI5 L1800	(0.38, 0.38) SDCM <3
62357600	WT490C 80S/840 PSU HE WB PI5 L1800	(0.38, 0.38) SDCM <3
62358300	WT490C 100S/840 PSU HE WB PI5 L1800	(0.38, 0.38) SDCM <3
62359000	WT490C 120S/840 PSU HE WB PI5 L1800	(0.38, 0.38) SDCM <3
62578500	WT490C 80S/840 SIA HE WB IA9 PI5L1800	(0.38, 0.38) SDCM <3
62758100	WT490C 80S/840 PSU HE O PI5 L1800	(0.38, 0.38) SDCM <3
62761100	WT495C 80S/840 PSU HE WB PI5 L1800	(0.38, 0.38) SDCM <3
62763500	WT495C 80S/840 PSD HE WB PI5 L1800	(0.38, 0.38) SDCM <3
77399800	WT490C 150S/840 PSU HE WB PI5 L1800	(0.38, 0.38) SDCM <3
62764200	WT492C 64S/840 PSU WB W5 L1200	(0.38, 0.38) SDCM <3
62765900	WT492C 80S/840 PSU WB W5 L1800	(0.38, 0.38) SDCM <3
62766600	WT492C 64S/840 PSD WB W5 L1200	(0.38, 0.38) SDCM <3
73290200	WT490C 42S/830 PSU HE WB PI5 L1200	(0.43, 0.40) SDCM <3
10959900	WT490C 42S/840 PSD HE WB PI5 L1200	(0.38, 0.38) SDCM <3
10960500	WT490C 64S/840 PSU HE NB-HRO PI5L1200	(0.38, 0.38) SDCM <3
10962900	WT490C 64S/840 PSU HE WB TW1 PI5L1200	(0.38, 0.38) SDCM <3
10963600	WT490C 64S/840 PSU HE WB TW3 PI5L1200	(0.38, 0.38) SDCM <3
10964300	WT490C 64S/840 PSU HE WB TC5 L1200	(0.38, 0.38) SDCM <3
10967400	WT490C 64S/840 PSD HE WB PI5 L1200	(0.38, 0.38) SDCM <3
10968100	WT490C 64S/840 PSD HE WB TW1 PI5L1200	(0.38, 0.38) SDCM <3
10972800	WT490C 64S/840 PSU HE VWB PI5 L1200	(0.38, 0.38) SDCM <3
10973500	WT490C 64S/840 PSD HE VWB PI5 L1200	(0.38, 0.38) SDCM <3
10974200	WT490C 80S/840 PSU HE NB-HRO PI5L1200	(0.38, 0.38) SDCM <3
10975900	WT490C 80S/840 PSD HE NB-HRO PI5L1200	(0.38, 0.38) SDCM <3
10976600	WT490C 80S/840 PSU HE WB TW1 PI5L1200	(0.38, 0.38) SDCM <3
10977300	WT490C 80S/840 PSU HE WB TW3 PI5L1200	(0.38, 0.38) SDCM <3
10979700	WT490C 80S/840 PSD HE WB PI5 L1200	(0.38, 0.38) SDCM <3
10980300	WT490C 80S/840 PSD HE WB TW1 PI5L1200	(0.38, 0.38) SDCM <3
10983400	WT490C 80S/840 PSU HE VWB PI5 L1200	(0.38, 0.38) SDCM <3
10984100	WT490C 80S/840 PSD HE VWB PI5 L1200	(0.38, 0.38) SDCM <3
62353800	WT490C 42S/840 PSU HE WB PI5 L1200	(0.38, 0.38) SDCM <3
62354500	WT490C 64S/840 PSU HE WB PI5 L1200	(0.38, 0.38) SDCM <3
62355200	WT490C 80S/840 PSU HE WB PI5 L1200	(0.38, 0.38) SDCM <3
62571600	WT490C 42S/840 PSD HE VWB PI5 L1200	(0.38, 0.38) SDCM <3
62752900	WT490C 35S/840 PSU HE WB PI5 L1200	(0.38, 0.38) SDCM <3
62756700	WT490C 64S/840 PSU HE O PI5 L1200	(0.38, 0.38) SDCM <3
62757400	WT490C 64S/840 PSU HE PCO PI5 L1200	(0.38, 0.38) SDCM <3
62760400	WT495C 64S/840 PSU HE WB PI5 L1200	(0.38, 0.38) SDCM <3
62762800	WT495C 64S/840 PSD HE WB PI5 L1200	(0.38, 0.38) SDCM <3
62768000	WT490C 64S/840 PSU HE WB WA7 CLII L1200	(0.38, 0.38) SDCM <3
62478800	WT490C 80S/840 PSU HE WB PI5 L1600	(0.38, 0.38) SDCM <3
62753600	WT490C 35S/840 PSU HE WB PI5 L1600	(0.38, 0.38) SDCM <3

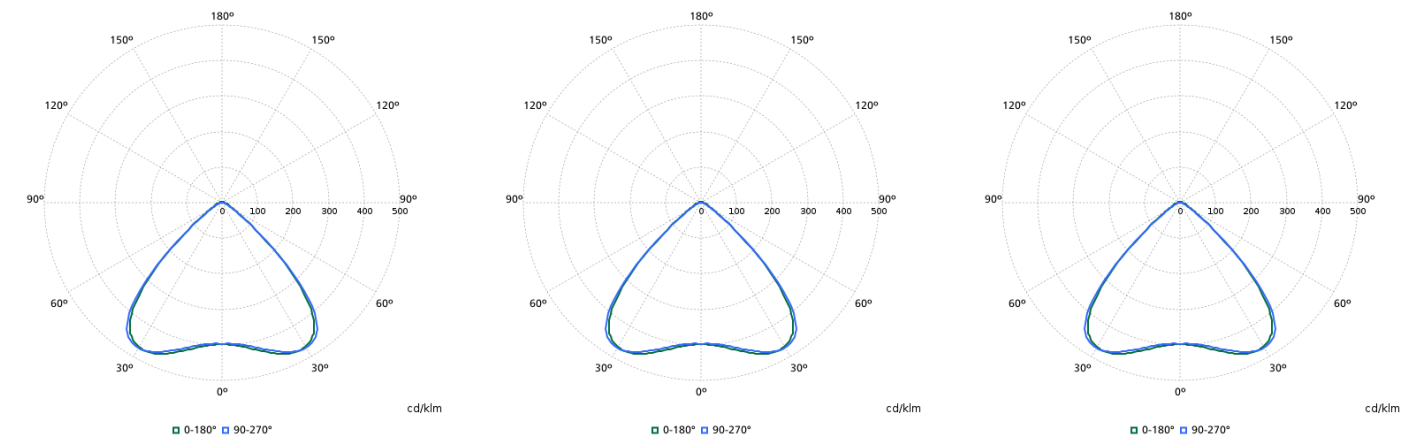
Order Code	Full Product Name	Chromaticité initiale
10958200	WT490C 23S/840 PSD HE WB PI5 L700	(0.38, 0.38) SDCM <3
62352100	WT490C 23S/840 PSU HE WB PI5 L700	(0.38, 0.38) SDCM <3
62572300	WT490C 64S/840 PSU HE WB W5 L1200	(0.38, 0.38) SDCM <3
62573000	WT490C 80S/840 PSU HE WB W5 L1200	(0.38, 0.38) SDCM <3

Données du produit

Order Code	Full Product Name	Code famille de produits
10986500	WT490C 80S/840 PSU HE NB-HRO PI5L1800	WT490C
10987200	WT490C 80S/840 PSD HE NB-HRO PI5L1800	WT490C
10988900	WT490C 80S/840 PSU HE WB TW3 PI5L1800	WT490C
10990200	WT490C 80S/840 PSD HE WB PI5 L1800	WT490C
10991900	WT490C 80S/840 PSD HE WB TW3 PI7L1800	WT490C
10993300	WT490C 80S/840 PSU HE VWB PI5 L1800	WT490C
10995700	WT490C 100S/840 PSD HE WB PI5 L1800	WT490C
10996400	WT490C 120S/840 PSD HE WB PI5 L1800	WT490C
62357600	WT490C 80S/840 PSU HE WB PI5 L1800	WT490C
62358300	WT490C 100S/840 PSU HE WB PI5 L1800	WT490C
62359000	WT490C 120S/840 PSU HE WB PI5 L1800	WT490C
62578500	WT490C 80S/840 SIA HE WB IA9 PI5L1800	WT490C
62758100	WT490C 80S/840 PSU HE O PI5 L1800	WT490C
62761100	WT495C 80S/840 PSU HE WB PI5 L1800	WT495C
62763500	WT495C 80S/840 PSD HE WB PI5 L1800	WT495C
77399800	WT490C 150S/840 PSU HE WB PI5 L1800	WT490C
62764200	WT492C 64S/840 PSU WB W5 L1200	WT492C
62765900	WT492C 80S/840 PSU WB W5 L1800	WT492C
62766600	WT492C 64S/840 PSD WB W5 L1200	WT492C
73290200	WT490C 42S/830 PSU HE WB PI5 L1200	WT490C
10959900	WT490C 42S/840 PSD HE WB PI5 L1200	WT490C
10960500	WT490C 64S/840 PSU HE NB-HRO PI5L1200	WT490C
10962900	WT490C 64S/840 PSU HE WB TW1 PI5L1200	WT490C
10963600	WT490C 64S/840 PSU HE WB TW3 PI5L1200	WT490C
10964300	WT490C 64S/840 PSU HE WB TC5 L1200	WT490C
10967400	WT490C 64S/840 PSD HE WB PI5 L1200	WT490C
10968100	WT490C 64S/840 PSD HE WB TW1 PI5L1200	WT490C
10972800	WT490C 64S/840 PSU HE VWB PI5 L1200	WT490C
10973500	WT490C 64S/840 PSD HE VWB PI5 L1200	WT490C
10974200	WT490C 80S/840 PSU HE NB-HRO PI5L1200	WT490C
10975900	WT490C 80S/840 PSD HE NB-HRO PI5L1200	WT490C
10976600	WT490C 80S/840 PSU HE WB TW1 PI5L1200	WT490C
10977300	WT490C 80S/840 PSU HE WB TW3 PI5L1200	WT490C
10979700	WT490C 80S/840 PSD HE WB PI5 L1200	WT490C
10980300	WT490C 80S/840 PSD HE WB TW1 PI5L1200	WT490C

Order Code	Full Product Name	Code famille de produits
10983400	WT490C 80S/840 PSU HE VWB PI5 L1200	WT490C
10984100	WT490C 80S/840 PSD HE VWB PI5 L1200	WT490C
62353800	WT490C 42S/840 PSU HE WB PI5 L1200	WT490C
62354500	WT490C 64S/840 PSU HE WB PI5 L1200	WT490C
62355200	WT490C 80S/840 PSU HE WB PI5 L1200	WT490C
62571600	WT490C 42S/840 PSD HE VWB PI5 L1200	WT490C
62752900	WT490C 35S/840 PSU HE WB PI5 L1200	WT490C
62756700	WT490C 64S/840 PSU HE O PI5 L1200	WT490C
62757400	WT490C 64S/840 PSU HE PCO PI5 L1200	WT490C
62760400	WT495C 64S/840 PSU HE WB PI5 L1200	WT495C
62762800	WT495C 64S/840 PSD HE WB PI5 L1200	WT495C
62768000	WT490C 64S/840 PSU HE WB WA7 CLII L1200	WT490C
62478800	WT490C 80S/840 PSU HE WB PI5 L1600	WT490C
62753600	WT490C 35S/840 PSU HE WB PI5 L1600	WT490C
10958200	WT490C 23S/840 PSD HE WB PI5 L700	WT490C
62352100	WT490C 23S/840 PSU HE WB PI5 L700	WT490C
62572300	WT490C 64S/840 PSU HE WB W5 L1200	WT490C
62573000	WT490C 80S/840 PSU HE WB W5 L1200	WT490C

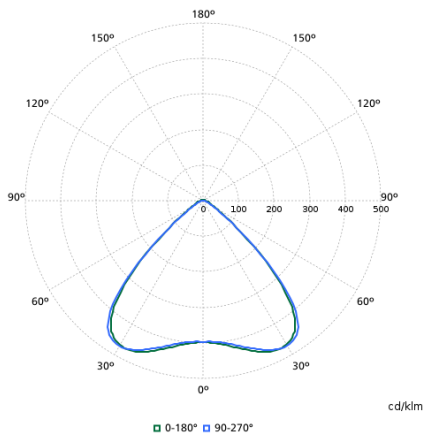
Diagramme photométrique polaire



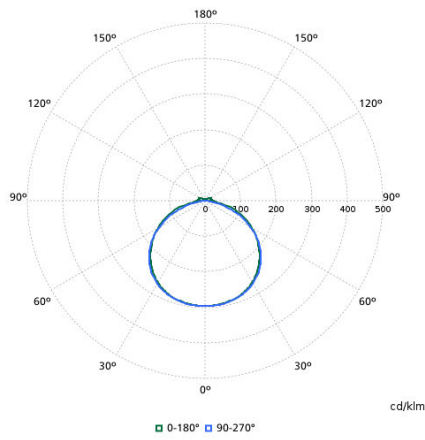
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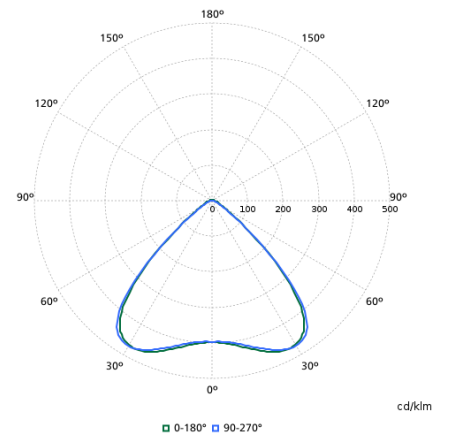
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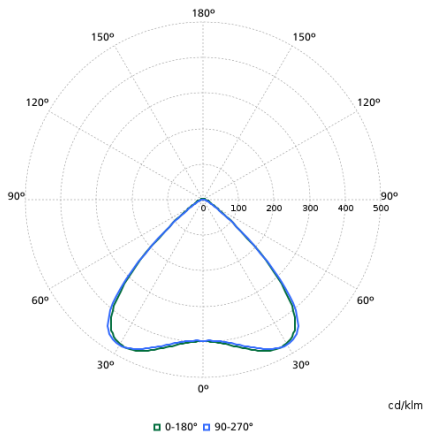
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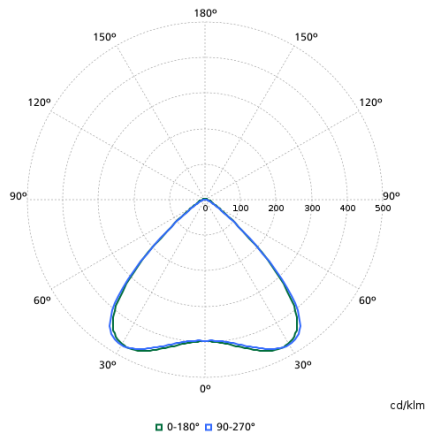
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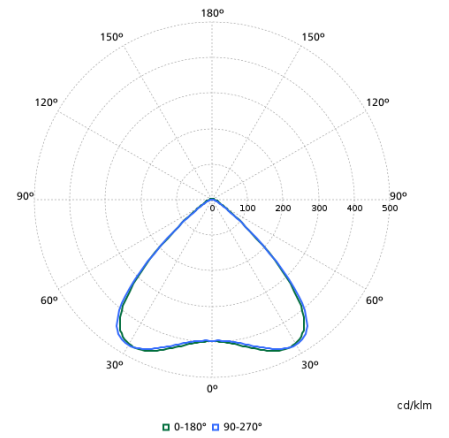
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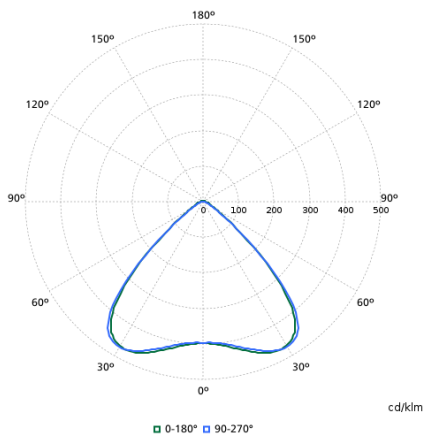
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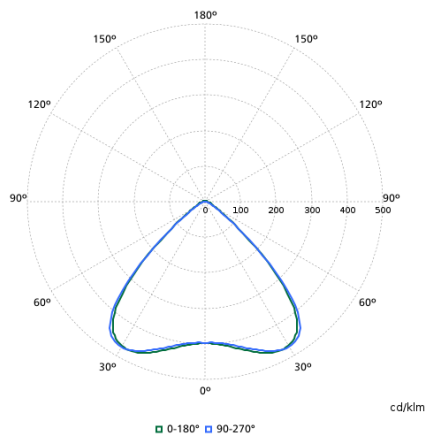
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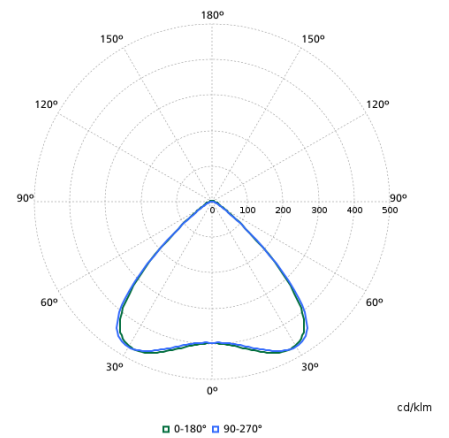
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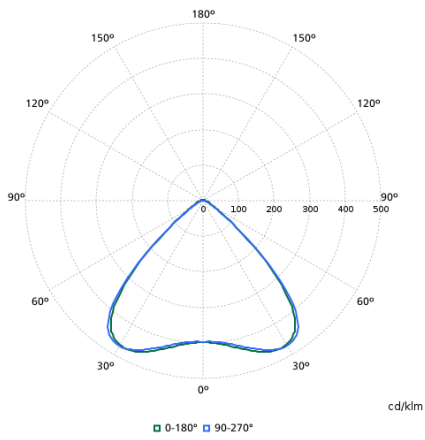
WT490CI - 910925868705



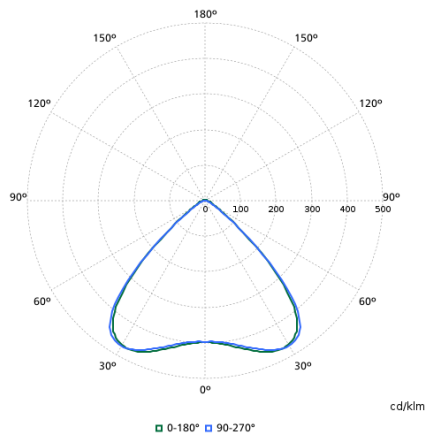
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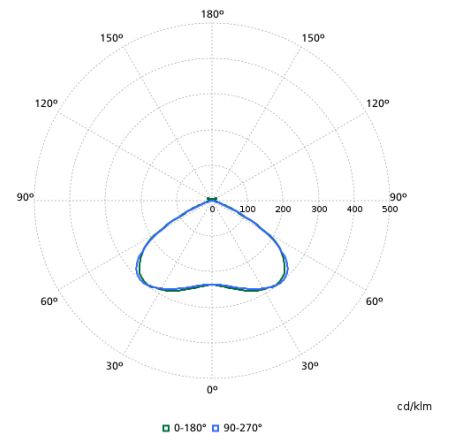
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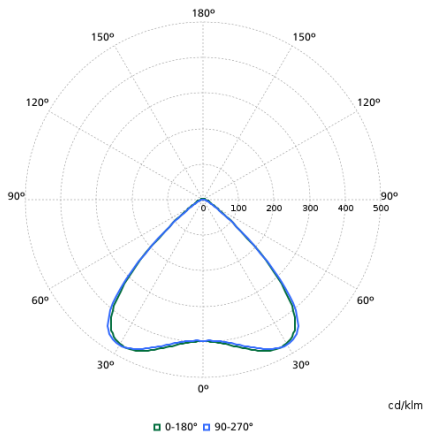
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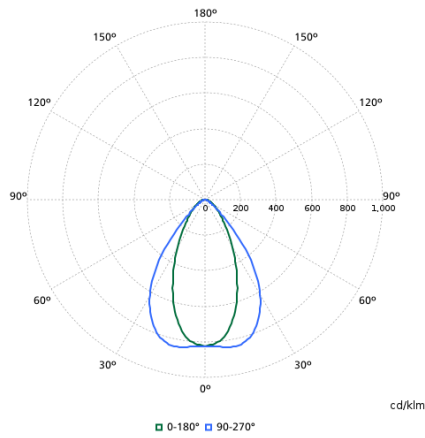
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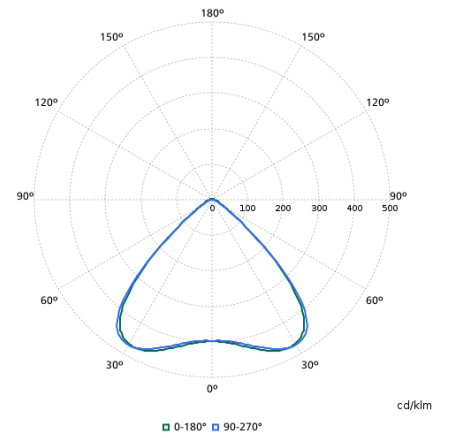
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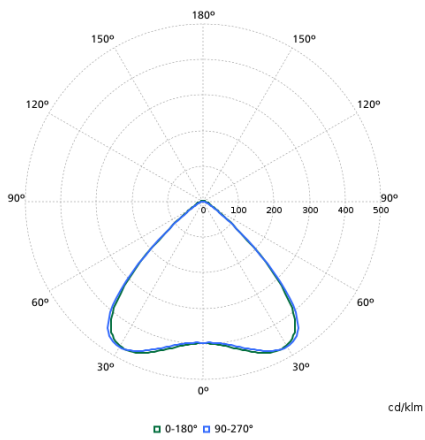
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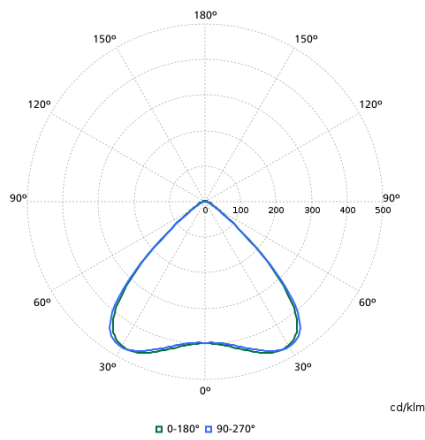
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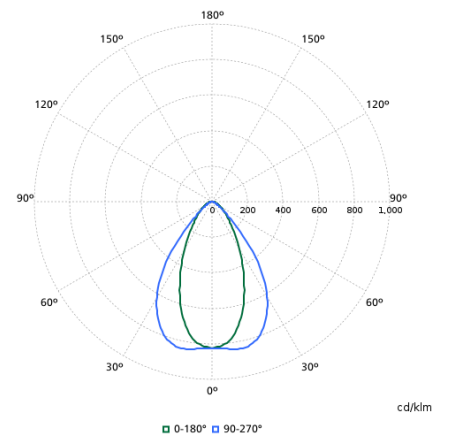
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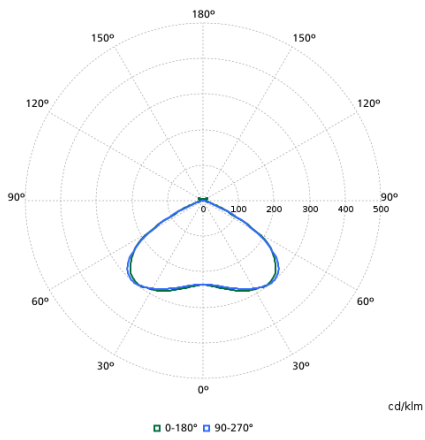
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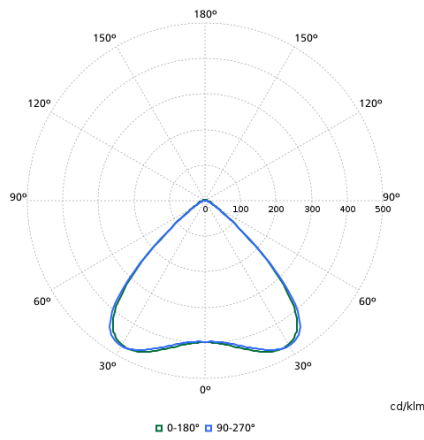
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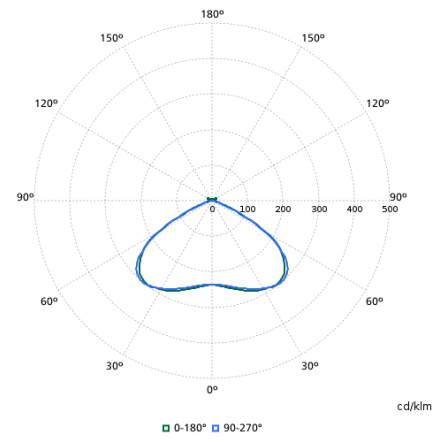
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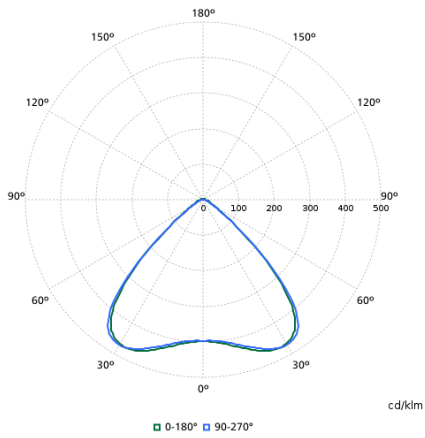
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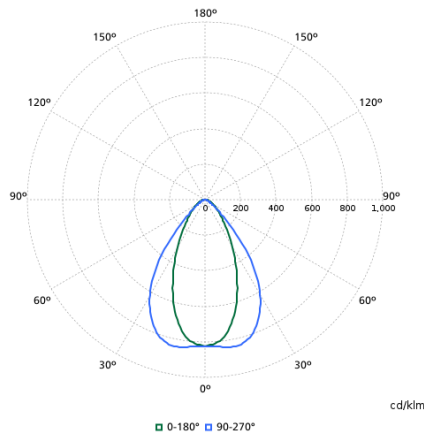
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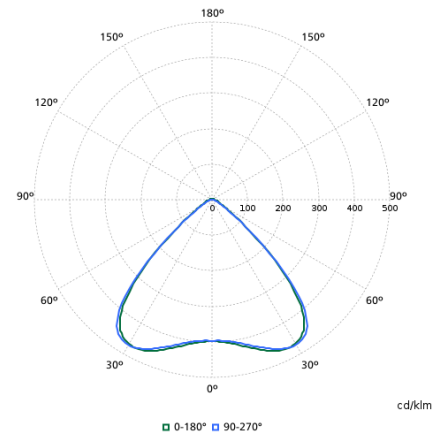
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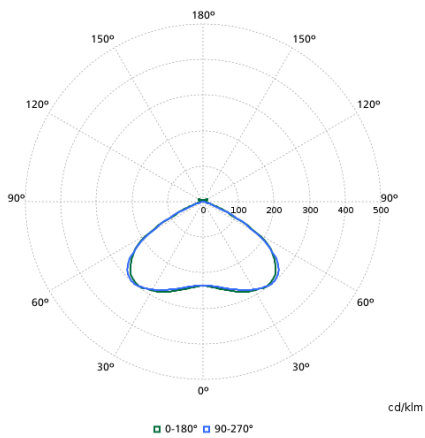
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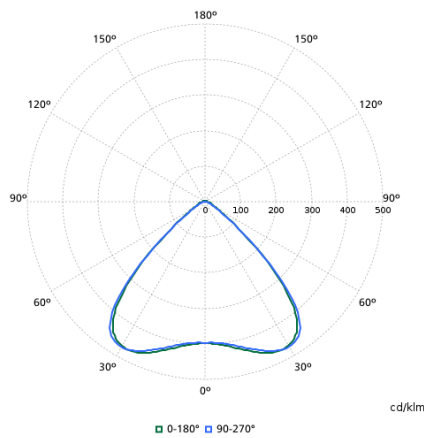
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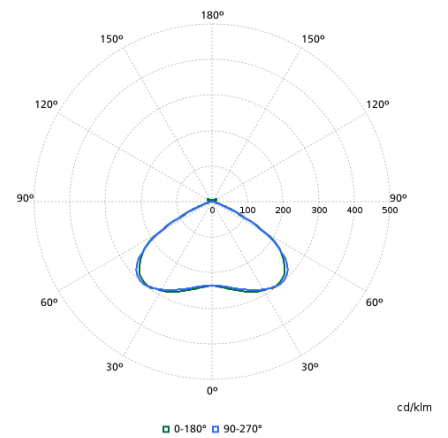
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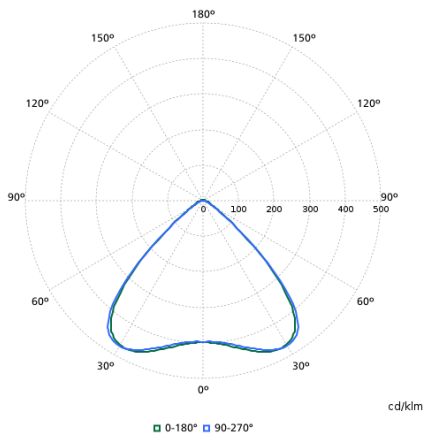
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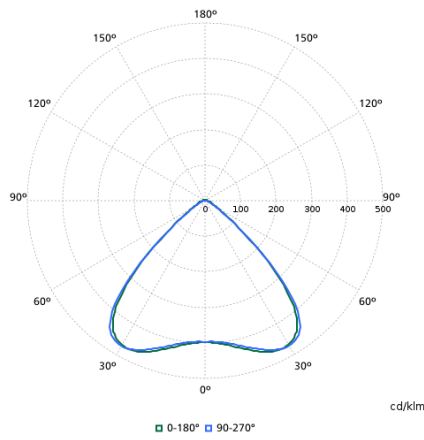
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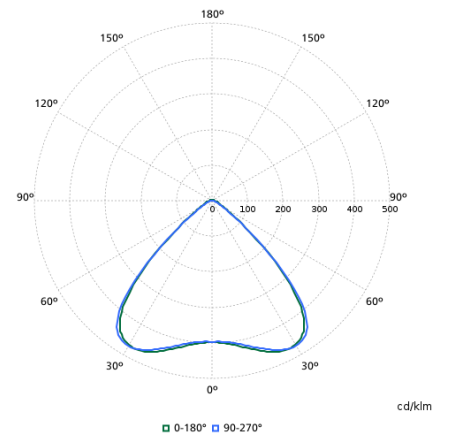
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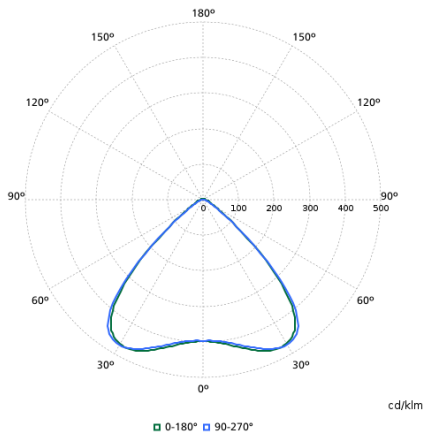
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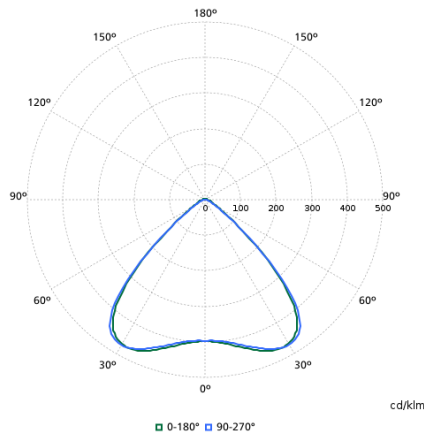
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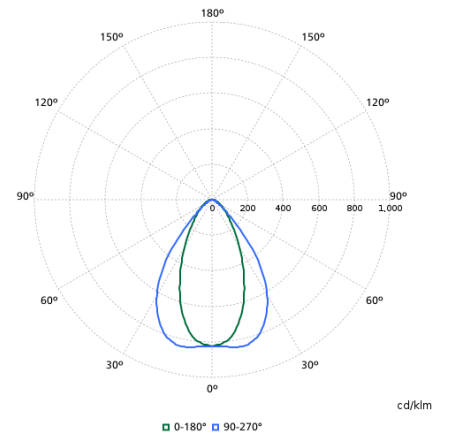
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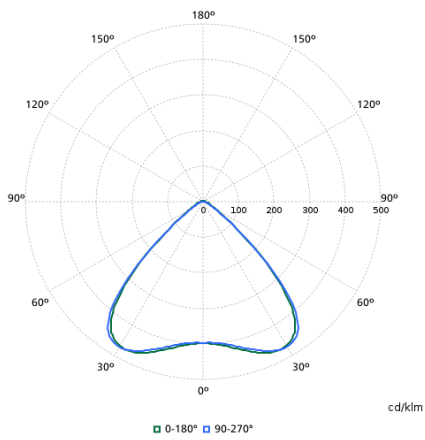
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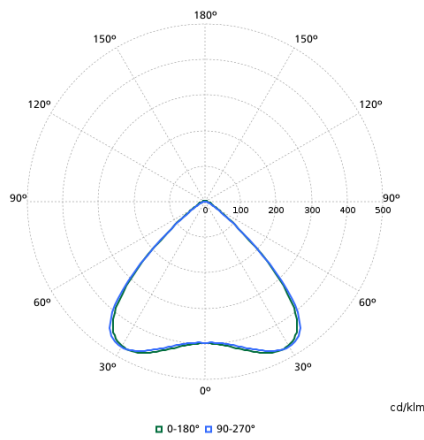
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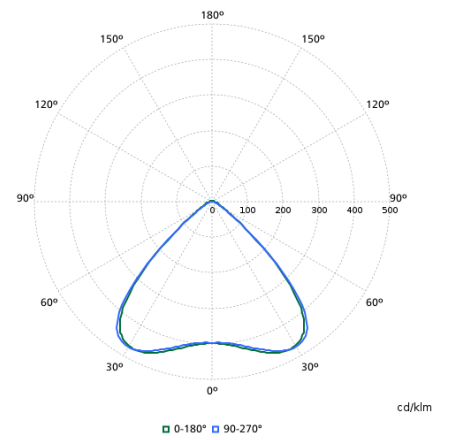
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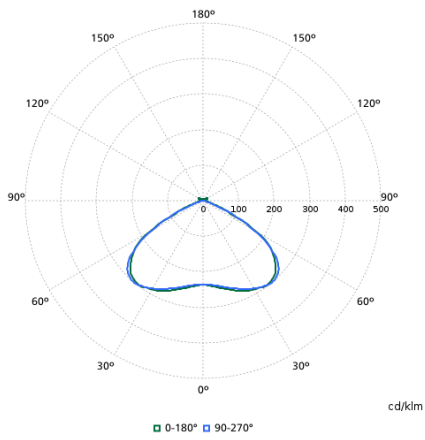
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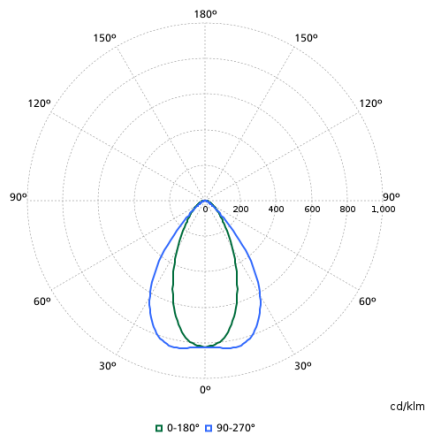
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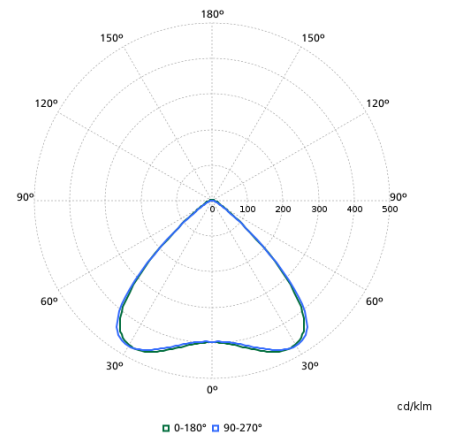
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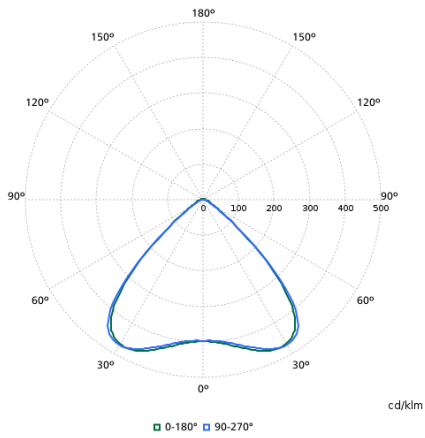
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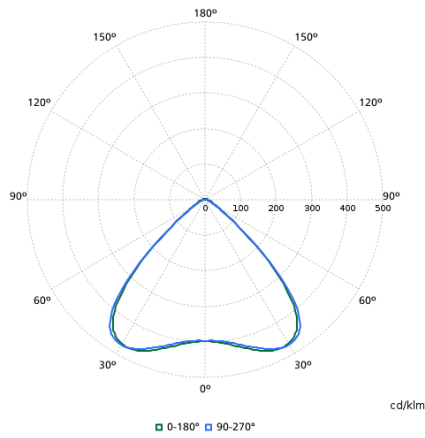
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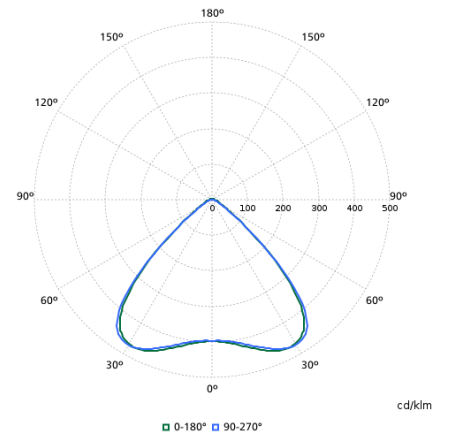
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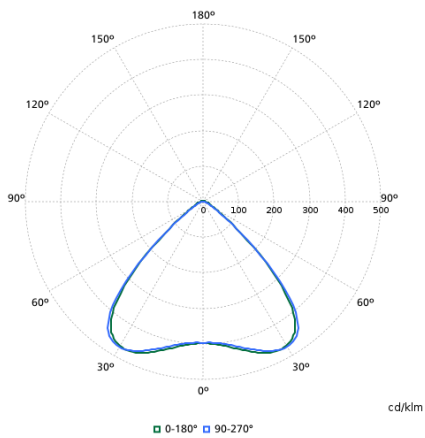
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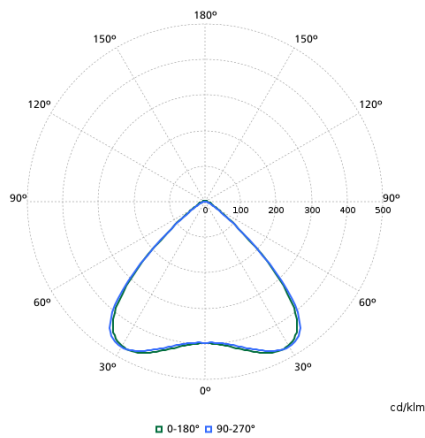
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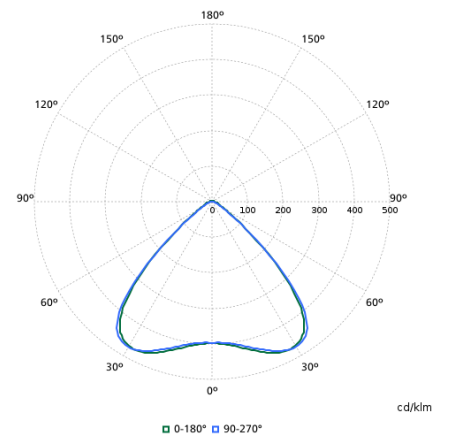
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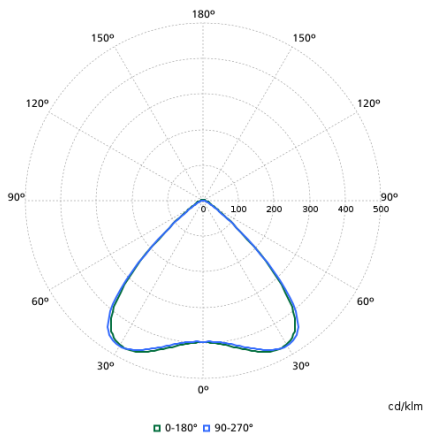
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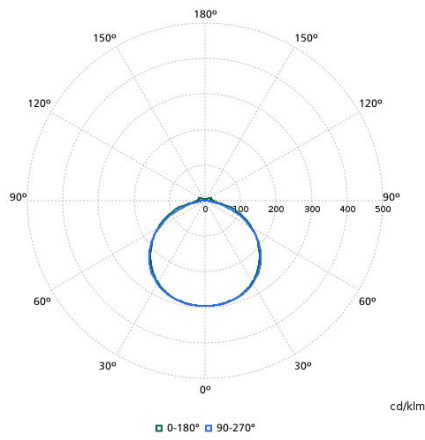
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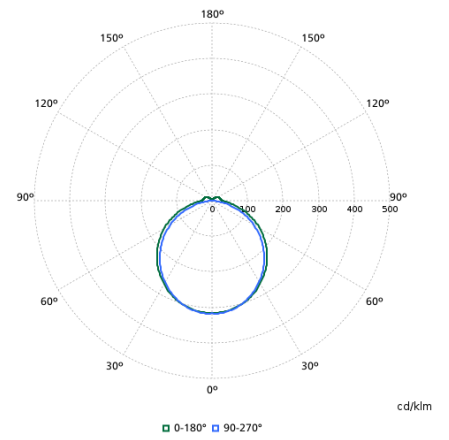
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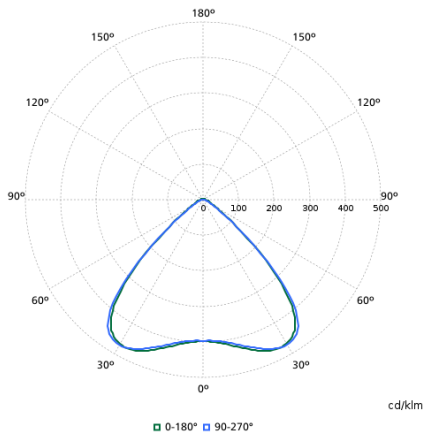
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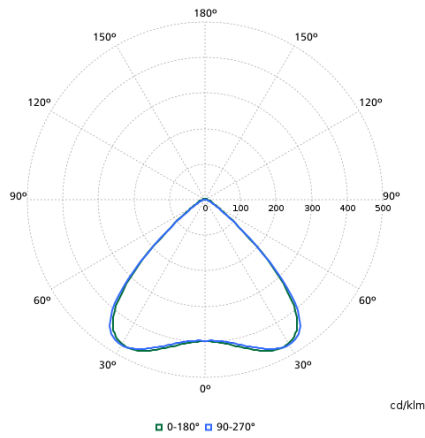
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