



Robuste, vernetzbare Leuchte mit hervorragender Leistung.

Pacific LED gen5 ist eine innovative wasserdichte LED-Leuchte – die beste ihrer Klasse, die für ihre optimale Leistung gelobt wird. Sie erfüllt die anspruchsvollen Anforderungen der modernen und rauen Industrie. Es handelt sich um eine sehr robuste, kompakte und zuverlässige Leuchte mit ausgezeichneter Lichtqualität. Mit einem hohen Grad an mechanischem (IK08), Wasser- und Staubschutz (IP66), kombiniert mit bewährter Chemikalienbeständigkeit, kann die Pacific LED gen5 den rauen Bedingungen der Automobil-, Lebensmittel- und Schwerindustrie perfekt standhalten. Aber auch in Parkhäusern und Lagerhallen leistet sie gute Dienste. Pacific LED gen5-Leuchten bieten eine hervorragende, artefaktfreie Lichtqualität und ein homogenes Licht, das mit verschiedenen Optiken und einer breiten Palette von Lichtleistungen (bis zu 15.000 lm) angeboten wird. Dies sorgt für mehr Flexibilität bei der Planung optimierter Beleuchtungskonzepte. Sie sind außerdem nach einem zirkulären Konzept konzipiert, was bedeutet, dass diese vollständig wartungsfähigen Leuchten aufgerüstet werden können, um ihre Gesamtlebensdauer zu verlängern. Die Leuchten zeichnen sich durch ihre schnelle und einfache Installation aus, die durch die Verdrahtung und verschiedene Anschluss- und Montagemöglichkeiten erleichtert wird. Aber auch wegen ihrer attraktiven Gesamtbetriebskosten, Energieeffizienz und

Wartungsfreundlichkeit – bei minimaler Betriebsunterbrechung in anspruchsvollen Anwendungen. Um die Pacific LED gen5 abzurunden, eröffnet die Systemintegration mit Interact Industry zusätzliche Möglichkeiten für optimierte Effizienz, Energieeinsparungen, verbessertes Lichtmanagement, Produktivität und Sicherheit. Das macht sie in jeder Hinsicht zukunftssicher. Entdecken Sie Pacific LED gen5: optimale Leistung für anspruchsvolle Umgebungen.

Vorteile

- Lange Nutzlebensdauer für eine problemlose Beleuchtungsanlage.
- Aufgrund des breiten Einsatzbereiches, einschließlich Nahrungsmittelproduktion, Schwer- und Chemieindustrie, Automobilindustrie, Parkhäuser und Lagerhaltung auch für Ihre industrielle Anwendung geeignet.
- Geringere Wartungskosten aufgrund einfacher Wartung und dem Austausch von Teilen mit einem modularen Ansatz.
- Möglichkeit zur Integration in eine vernetzte Interact Beleuchtungsanlage für einen optimalen Betrieb, maximale Energieeinsparungen und ein detailliertes Datenwissen.

Applications

- Nahrungsmittelverarbeitung
- Parkhäuser
- Produktionsstätten
- Lagerhallen/Verteilzentren

Versions

Merkmale

- Äußerst energieeffizient und lange Nutzlebensdauer: bis zu 165 lm/W und 100.000 Std. Nutzlebensdauer bei L80.
- Großer Anwendungsbereich mit umfangreicher Lichtleistung (bis zu 15.000 Lumen) und großer Optikauswahl, kombiniert mit hochwertigen, chemikalienbeständigen Materialien.
- Robuste und kompakte Produktarchitektur mit hoher Wasser- und Staubschutzart (IP66), kombiniert mit einer hohen mechanischen Schutzart (IK08).
- Hohe Gleichmäßigkeit, Blendschutz und artefaktfreie Lichtverteilungen.
- Problemlose Installation und Wartung.
- UV-Strahlung führt mit der Zeit zu einer Beschädigung des Materials. Dies hat den Verlust der Wasserdichtigkeit nach Schutzart IP66 zur Folge.
- Installieren Sie die Leuchte nicht an Orten mit direkter Sonneneinstrahlung.



Pacific LED gen5, L1800



Pacific LED gen5, ATEX 2/22, Wieland connector



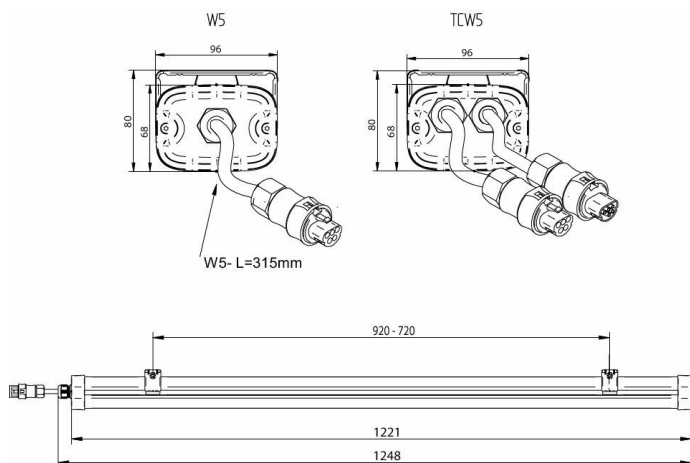
Pacific LED gen5, L1200



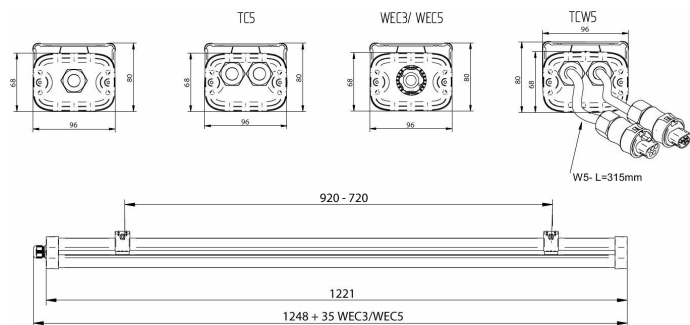
Pacific LED gen5, L1600



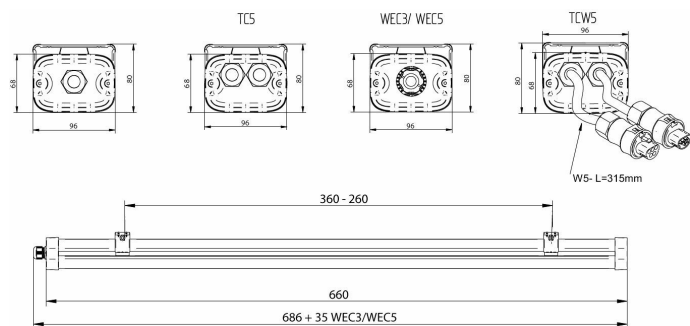
Abmessungsskizzen



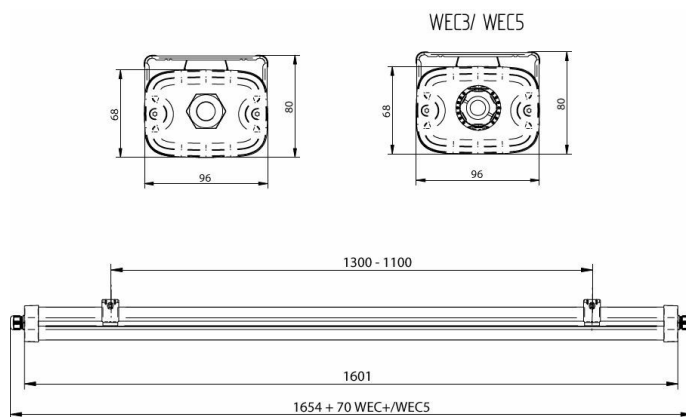
WT492C 64S/840 PSD WB W5 L1200



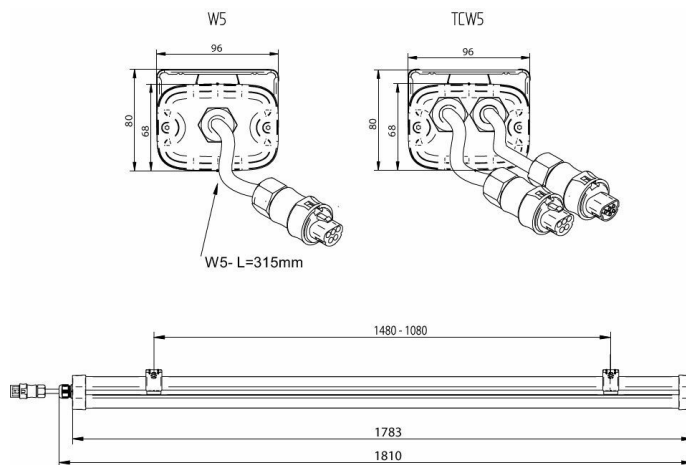
WT490C 42S/840 PSD HE VWB WA7 L1200



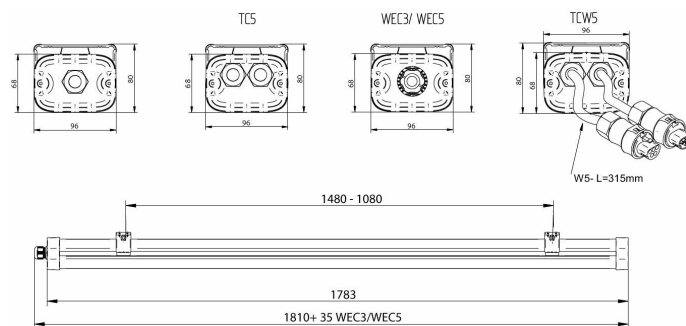
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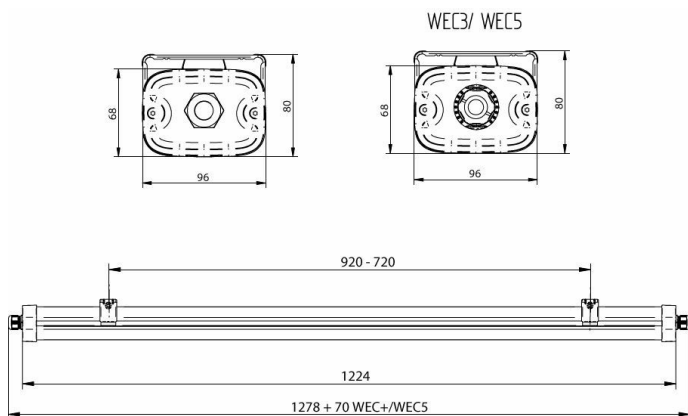
WT490C 80S/840 PSU HE WB TW3 WA7L1600



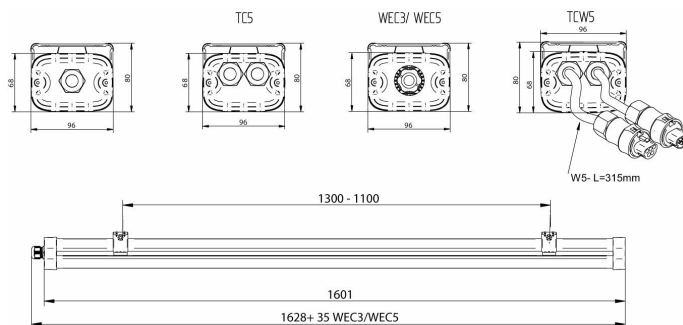
WT492C 80S/840 PSD WB W5 L1800



WT490C 80S/840 SIA HE WB IA9 PI5L1800



WT490C 42S/840 PSU HE WB TW3 WA7L1200

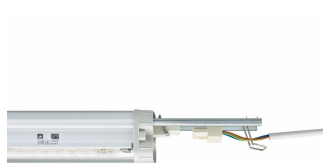


WT490C 64S/840 PSD HE WB WA7 L1600

Produktdetails



Pacific LED gen5 with WAGO connector



Pacific LED gen5 connection through WAGO connector side view



Pacific LED gen5 with push in 5-pole (PI5) connecto



Pacific LED gen5 with Wieland connector



Pacific LED gen5 connection through WAGO connector

Allgemeine Informationen

Lichtquelle austauschbar	Ja
Anzahl Betriebsgeräte	Einheit
Betriebsgerät inklusive	Ja
Service Tag	Ja

Lichttechnische Daten

Farbwiedergabeindex (CRI)	>80
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Betrieb und Elektrik

Eingangsspannung	220 bis 240 V
Netzfrequenz	50 to 60 Hz
Geeignet zum häufigen Ein- und Ausschalten	Nein
IEC-Schutzklasse	Schutzklasse I

Lichtregelung und Dimmen

Lichtregelung	InterAct SC100 Sensor
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Mechanik und Gehäuse

Gehäusefarbe	Weiß
Schutzart (IP)	IP66 [Schutz gegen Eindringen von Staub, strahlwassergeschützt]
Schlagfestigkeit (IK)	IK08 [5 J vandalismussicher]
Explosionsgefahrenklasse	Zone 2 und 22

Genehmigung und Anwendung

Glühfadentest	Temperatur: 850 °C, Dauer: 30 s
Entflammbarkeitszeichen	Zur Montage auf leicht entflammbaren Oberflächen (D-Zeichen)
CE-Zeichen	Ja
ENEC-Zeichen	ENEC-Pluszeichen
Flackerwert (PstLM) – Flackerwert gemäß EN 61000-3-3	1
Messung der Sichtbarkeit des Stroboskopeffekts (SVM)	0.4

Initialkennwerte (IEC-konform)

Lichtstromtoleranz	+/-7%
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Lichttechnische Daten

Order Code	Full Product Name	Lichtstrom	Ähnlichste Farbtemperatur	Nennlichtausbeute (Nom)	Optik
8719514625785	WT490C 80S/840 SIA HE WB IA9 PI5L1800	8'000 lm	4000 K	165 lm/W	Breitstrahlend (WB)
8719514627642	WT492C 64S/840 PSU WB W5 L1200	6'400 lm	4000 K	160 lm/W	Breitstrahlend (WB)
8719514627659	WT492C 80S/840 PSU WB W5 L1800	8'000 lm	4000 K	165 lm/W	Breitstrahlend (WB)
8719514627666	WT492C 64S/840 PSD WB W5 L1200	6'400 lm	4000 K	162 lm/W	Breitstrahlend (WB)
8719514627673	WT492C 80S/840 PSD WB W5 L1800	8'000 lm	4000 K	165 lm/W	Breitstrahlend (WB)
8719514732902	WT490C 42S/830 PSU HE WB PI5 L1200	4'200 lm	3000 K	157 lm/W	Breitstrahlend (WB)
8719514109988	WT490C 64S/840 PSU HE NB-HRO WA7L1200	6'400 lm	4000 K	160 lm/W	Engstrahlend – Hochregaloptik

Order Code	Full Product Name	Lichtstrom	Ähnlichste Farbtemperatur	Nennlichtausbeute (Nom)	Optik
8719514109995	WT490C 64S/840 PSD HE NB-HRO WA7L1200	6'400 lm	4000 K	162 lm/W	Engstrahlend – Hochregaloptik
8719514623125	WT490C 64S/840 PSU HE WB WA7 L1200	6'400 lm	4000 K	160 lm/W	Breitstrahlend (WB)
8719514623149	WT490C 64S/840 PSU HE WB TW3 WA7L1200	6'400 lm	4000 K	160 lm/W	Breitstrahlend (WB)
8719514623170	WT490C 64S/840 PSD HE WB WA7 L1200	6'400 lm	4000 K	162 lm/W	Breitstrahlend (WB)
8719514623187	WT490C 64S/840 PSD HE WB TW3 WA7L1200	6'400 lm	4000 K	162 lm/W	Breitstrahlend (WB)
8719514623200	WT490C 64S/840 PSU HE VWB WA7 L1200	6'400 lm	4000 K	160 lm/W	Sehr breitstrahlend
8719514623217	WT490C 64S/840 PSD HE VWB WA7 L1200	6'400 lm	4000 K	162 lm/W	Sehr breitstrahlend
8719514623224	WT490C 80S/840 PSU HE NB-HRO WA7L1200	8'000 lm	4000 K	157 lm/W	Engstrahlend – Hochregaloptik
8719514623231	WT490C 80S/840 PSD HE NB-HRO WA7L1200	8'000 lm	4000 K	157 lm/W	Engstrahlend – Hochregaloptik
8719514623248	WT490C 80S/840 PSU HE WB WA7 L1200	8'000 lm	4000 K	157 lm/W	Breitstrahlend (WB)
8719514623255	WT490C 80S/840 PSU HE WB TW3 WA7L1200	8'000 lm	4000 K	157 lm/W	Breitstrahlend (WB)
8719514623279	WT490C 80S/840 PSD HE WB WA7 L1200	8'000 lm	4000 K	157 lm/W	Breitstrahlend (WB)
8719514623286	WT490C 80S/840 PSD HE WB TW3 WA7L1200	8'000 lm	4000 K	157 lm/W	Breitstrahlend (WB)
8719514623309	WT490C 80S/840 PSU HE VWB WA7 L1200	8'000 lm	4000 K	157 lm/W	Sehr breitstrahlend
8719514623316	WT490C 80S/840 PSD HE VWB WA7 L1200	8'000 lm	4000 K	157 lm/W	Sehr breitstrahlend
8719514623538	WT490C 42S/840 PSU HE WB PI5 L1200	4'200 lm	4000 K	165 lm/W	Breitstrahlend (WB)
8719514626720	WT490C 42S/840 PSU HE WB WA7 L1200	4'200 lm	4000 K	165 lm/W	Breitstrahlend (WB)
8719514626737	WT490C 42S/840 PSU HE VWB WA7 L1200	4'200 lm	4000 K	165 lm/W	Sehr breitstrahlend
8719514626744	WT490C 42S/840 PSU HE WB TW3 WA7L1200	4'200 lm	4000 K	165 lm/W	Breitstrahlend (WB)
8719514626751	WT490C 42S/840 PSU HE VWB TW3 WA7 L1200	4'200 lm	4000 K	162 lm/W	Breitstrahlend (WB)
8719514626768	WT490C 42S/840 PSD HE WB WA7 L1200	4'200 lm	4000 K	162 lm/W	Breitstrahlend (WB)
8719514626775	WT490C 42S/840 PSD HE VWB WA7 L1200	4'200 lm	4000 K	162 lm/W	Sehr breitstrahlend
8719514626782	WT490C 42S/840 PSD HE WB TW3 WA7L1200	4'200 lm	4000 K	162 lm/W	Breitstrahlend (WB)
8719514626799	WT490C 42S/840 PSD HE VWB TW3 WA7 L1200	4'200 lm	4000 K	162 lm/W	Sehr breitstrahlend
8719514626805	WT490C 64S/840 PSU HE NB-HRO TW3WA7 L120	6'400 lm	4000 K	160 lm/W	Engstrahlend – Hochregaloptik
8719514626812	WT490C 64S/840 PSD HE NB-HRO TW3WA7 L120	6'400 lm	4000 K	162 lm/W	Engstrahlend – Hochregaloptik
8719514626829	WT490C 80S/840 PSU HE NB-HRO TW3WA7 L120	8'000 lm	4000 K	157 lm/W	Engstrahlend – Hochregaloptik
8719514626836	WT490C 80S/840 PSD HE NB-HRO TW3WA7 L120	8'000 lm	4000 K	157 lm/W	Engstrahlend – Hochregaloptik
8719514773967	WT490C 100S/840 PSU HE WB WA7 L1200	10'000 lm	4000 K	154 lm/W	Sehr breitstrahlend
8719514773974	WT490C 100S/840 PSD HE WB WA7 L1200	10'000 lm	4000 K	152 lm/W	Sehr breitstrahlend
8719514624818	WT490C 64S/840 PSD HE WB WA7 L1600	6'400 lm	4000 K	162 lm/W	Breitstrahlend (WB)
8719514624825	WT490C 64S/840 PSU HE WB TW3 WA7L1600	6'400 lm	4000 K	160 lm/W	Breitstrahlend (WB)
8719514624832	WT490C 64S/840 PSU HE WB WA7 L1600	6'400 lm	4000 K	160 lm/W	Breitstrahlend (WB)
8719514624849	WT490C 80S/840 PSU HE WB WA7 L1600	8'000 lm	4000 K	157 lm/W	Breitstrahlend (WB)
8719514624856	WT490C 80S/840 PSD HE WB WA7 L1600	8'000 lm	4000 K	157 lm/W	Breitstrahlend (WB)
8719514624863	WT490C 80S/840 PSU HE WB TW3 WA7L1600	8'000 lm	4000 K	157 lm/W	Breitstrahlend (WB)
8719514109582	WT490C 23S/840 PSD HE WB PI5 L700	2'300 lm	4000 K	160 lm/W	Breitstrahlend (WB)
8719514623521	WT490C 23S/840 PSU HE WB PI5 L700	2'300 lm	4000 K	151 lm/W	Breitstrahlend (WB)

Betrieb und Elektrik

Order Code	Full Product Name	Systemleistung
8719514625785	WT490C 80S/840 SIA HE WB IA9 PI5L1800	48.5 W
8719514627642	WT492C 64S/840 PSU WB W5 L1200	40 W
8719514627659	WT492C 80S/840 PSU WB W5 L1800	49 W
8719514627666	WT492C 64S/840 PSD WB W5 L1200	39.5 W
8719514627673	WT492C 80S/840 PSD WB W5 L1800	48.5 W
8719514732902	WT490C 42S/830 PSU HE WB PI5 L1200	25.5 W
8719514109988	WT490C 64S/840 PSU HE NB-HRO WA7L1200	40 W
8719514109995	WT490C 64S/840 PSD HE NB-HRO WA7L1200	39.5 W
8719514623125	WT490C 64S/840 PSU HE WB WA7 L1200	40 W
8719514623149	WT490C 64S/840 PSU HE WB TW3 WA7L1200	40 W
8719514623170	WT490C 64S/840 PSD HE WB WA7 L1200	39.5 W
8719514623187	WT490C 64S/840 PSD HE WB TW3 WA7L1200	39.5 W
8719514623200	WT490C 64S/840 PSU HE VWB WA7 L1200	40 W
8719514623217	WT490C 64S/840 PSD HE VWB WA7 L1200	39.5 W
8719514623224	WT490C 80S/840 PSU HE NB-HRO WA7L1200	51 W
8719514623231	WT490C 80S/840 PSD HE NB-HRO WA7L1200	51 W
8719514623248	WT490C 80S/840 PSU HE WB WA7 L1200	51 W
8719514623255	WT490C 80S/840 PSU HE WB TW3 WA7L1200	51 W
8719514623279	WT490C 80S/840 PSD HE WB WA7 L1200	51 W
8719514623286	WT490C 80S/840 PSD HE WB TW3 WA7L1200	51 W
8719514623309	WT490C 80S/840 PSU HE VWB WA7 L1200	51 W
8719514623316	WT490C 80S/840 PSD HE VWB WA7 L1200	51 W
8719514623538	WT490C 42S/840 PSU HE WB PI5 L1200	25.5 W
8719514626720	WT490C 42S/840 PSU HE WB WA7 L1200	25.5 W
8719514626737	WT490C 42S/840 PSU HE VWB WA7 L1200	25.5 W
8719514626744	WT490C 42S/840 PSU HE WB TW3 WA7L1200	25.5 W
8719514626751	WT490C 42S/840 PSU HE VWB TW3 WA7 L1200	26 W
8719514626768	WT490C 42S/840 PSD HE WB WA7 L1200	26 W
8719514626775	WT490C 42S/840 PSD HE VWB WA7 L1200	26 W
8719514626782	WT490C 42S/840 PSD HE WB TW3 WA7L1200	26 W
8719514626799	WT490C 42S/840 PSD HE VWB TW3 WA7 L1200	26 W
8719514626805	WT490C 64S/840 PSU HE NB-HRO TW3WA7 L120	40 W
8719514626812	WT490C 64S/840 PSD HE NB-HRO TW3WA7 L120	39.5 W
8719514626829	WT490C 80S/840 PSU HE NB-HRO TW3WA7 L120	51 W
8719514626836	WT490C 80S/840 PSD HE NB-HRO TW3WA7 L120	51 W
8719514773967	WT490C 100S/840 PSU HE WB WA7 L1200	65 W
8719514773974	WT490C 100S/840 PSD HE WB WA7 L1200	66 W
8719514624818	WT490C 64S/840 PSD HE WB WA7 L1600	39.5 W
8719514624825	WT490C 64S/840 PSU HE WB TW3 WA7L1600	40 W
8719514624832	WT490C 64S/840 PSU HE WB WA7 L1600	40 W
8719514624849	WT490C 80S/840 PSU HE WB WA7 L1600	51 W

Order Code	Full Product Name	Systemleistung
8719514624856	WT490C 80S/840 PSD HE WB WA7 L1600	51 W
8719514624863	WT490C 80S/840 PSU HE WB TW3 WA7L1600	51 W
8719514109582	WT490C 23S/840 PSD HE WB PI5 L700	14.4 W
8719514623521	WT490C 23S/840 PSU HE WB PI5 L700	15.2 W

Lichtregelung und Dimmen

Order Code	Full Product Name	Dimmbar
8719514625785	WT490C 80S/840 SIA HE WB IA9 PI5L1800	Ja
8719514627642	WT492C 64S/840 PSU WB W5 L1200	Nein
8719514627659	WT492C 80S/840 PSU WB W5 L1800	Nein
8719514627666	WT492C 64S/840 PSD WB W5 L1200	Ja
8719514627673	WT492C 80S/840 PSD WB W5 L1800	Ja
8719514732902	WT490C 42S/830 PSU HE WB PI5 L1200	Nein
8719514109988	WT490C 64S/840 PSU HE NB-HRO WA7L1200	Nein
8719514109995	WT490C 64S/840 PSD HE NB-HRO WA7L1200	Ja
8719514623125	WT490C 64S/840 PSU HE WB WA7 L1200	Nein
8719514623149	WT490C 64S/840 PSU HE WB TW3 WA7L1200	Nein
8719514623170	WT490C 64S/840 PSD HE WB WA7 L1200	Ja
8719514623187	WT490C 64S/840 PSD HE WB TW3 WA7L1200	Ja
8719514623200	WT490C 64S/840 PSU HE VWB WA7 L1200	Nein
8719514623217	WT490C 64S/840 PSD HE VWB WA7 L1200	Ja
8719514623224	WT490C 80S/840 PSU HE NB-HRO WA7L1200	Nein
8719514623231	WT490C 80S/840 PSD HE NB-HRO WA7L1200	Ja
8719514623248	WT490C 80S/840 PSU HE WB WA7 L1200	Nein
8719514623255	WT490C 80S/840 PSU HE WB TW3 WA7L1200	Nein
8719514623279	WT490C 80S/840 PSD HE WB WA7 L1200	Ja
8719514623286	WT490C 80S/840 PSD HE WB TW3 WA7L1200	Ja
8719514623309	WT490C 80S/840 PSU HE VWB WA7 L1200	Nein
8719514623316	WT490C 80S/840 PSD HE VWB WA7 L1200	Ja
8719514623538	WT490C 42S/840 PSU HE WB PI5 L1200	Nein
8719514626720	WT490C 42S/840 PSU HE WB WA7 L1200	Nein
8719514626737	WT490C 42S/840 PSU HE VWB WA7 L1200	Nein
8719514626744	WT490C 42S/840 PSU HE WB TW3 WA7L1200	Nein
8719514626751	WT490C 42S/840 PSU HE VWB TW3 WA7 L1200	Nein
8719514626768	WT490C 42S/840 PSD HE WB WA7 L1200	Ja
8719514626775	WT490C 42S/840 PSD HE VWB WA7 L1200	Ja
8719514626782	WT490C 42S/840 PSD HE WB TW3 WA7L1200	Ja
8719514626799	WT490C 42S/840 PSD HE VWB TW3 WA7 L1200	Ja
8719514626805	WT490C 64S/840 PSU HE NB-HRO TW3WA7 L120	Nein
8719514626812	WT490C 64S/840 PSD HE NB-HRO TW3WA7 L120	Ja
8719514626829	WT490C 80S/840 PSU HE NB-HRO TW3WA7 L120	Nein
8719514626836	WT490C 80S/840 PSD HE NB-HRO TW3WA7 L120	Ja

Order Code	Full Product Name	Dimmbar
8719514773967	WT490C 100S/840 PSU HE WB WA7 L1200	Nein
8719514773974	WT490C 100S/840 PSD HE WB WA7 L1200	Ja
8719514624818	WT490C 64S/840 PSD HE WB WA7 L1600	Ja
8719514624825	WT490C 64S/840 PSU HE WB TW3 WA7L1600	Nein
8719514624832	WT490C 64S/840 PSU HE WB WA7 L1600	Nein
8719514624849	WT490C 80S/840 PSU HE WB WA7 L1600	Nein
8719514624856	WT490C 80S/840 PSD HE WB WA7 L1600	Ja
8719514624863	WT490C 80S/840 PSU HE WB TW3 WA7L1600	Nein
8719514109582	WT490C 23S/840 PSD HE WB PI5 L700	Ja
8719514623521	WT490C 23S/840 PSU HE WB PI5 L700	Nein

Genehmigung und Anwendung

Order Code	Full Product Name	Umgebungstemperaturbereich
8719514625785	WT490C 80S/840 SIA HE WB IA9 PI5L1800	-25 bis +45 °C
8719514627642	WT492C 64S/840 PSU WB W5 L1200	-25 bis +45 °C
8719514627659	WT492C 80S/840 PSU WB W5 L1800	-25 bis +45 °C
8719514627666	WT492C 64S/840 PSD WB W5 L1200	-25 bis +45 °C
8719514627673	WT492C 80S/840 PSD WB W5 L1800	-25 bis +45 °C
8719514732902	WT490C 42S/830 PSU HE WB PI5 L1200	-25 bis +45 °C
8719514109988	WT490C 64S/840 PSU HE NB-HRO WA7L1200	-25 bis +45 °C
8719514109995	WT490C 64S/840 PSD HE NB-HRO WA7L1200	-25 bis +45 °C
8719514623125	WT490C 64S/840 PSU HE WB WA7 L1200	-25 bis +45 °C
8719514623149	WT490C 64S/840 PSU HE WB TW3 WA7L1200	-25 bis +45 °C
8719514623170	WT490C 64S/840 PSD HE WB WA7 L1200	-25 bis +45 °C
8719514623187	WT490C 64S/840 PSD HE WB TW3 WA7L1200	-25 bis +45 °C
8719514623200	WT490C 64S/840 PSU HE VWB WA7 L1200	-25 bis +45 °C
8719514623217	WT490C 64S/840 PSD HE VWB WA7 L1200	-25 bis +45 °C
8719514623224	WT490C 80S/840 PSU HE NB-HRO WA7L1200	-25 bis +45 °C
8719514623231	WT490C 80S/840 PSD HE NB-HRO WA7L1200	-25 bis +45 °C
8719514623248	WT490C 80S/840 PSU HE WB WA7 L1200	-25 bis +45 °C
8719514623255	WT490C 80S/840 PSU HE WB TW3 WA7L1200	-25 bis +45 °C
8719514623279	WT490C 80S/840 PSD HE WB WA7 L1200	-25 bis +45 °C
8719514623286	WT490C 80S/840 PSD HE WB TW3 WA7L1200	-25 bis +45 °C
8719514623309	WT490C 80S/840 PSU HE VWB WA7 L1200	-25 bis +45 °C
8719514623316	WT490C 80S/840 PSD HE VWB WA7 L1200	-25 bis +45 °C
8719514623538	WT490C 42S/840 PSU HE WB PI5 L1200	-25 bis +45 °C
8719514626720	WT490C 42S/840 PSU HE WB WA7 L1200	-25 bis +45 °C
8719514626737	WT490C 42S/840 PSU HE VWB WA7 L1200	-25 bis +45 °C
8719514626744	WT490C 42S/840 PSU HE WB TW3 WA7L1200	-25 bis +45 °C
8719514626751	WT490C 42S/840 PSU HE VWB TW3 WA7 L1200	-25 bis +45 °C
8719514626768	WT490C 42S/840 PSD HE WB WA7 L1200	-25 bis +45 °C
8719514626775	WT490C 42S/840 PSD HE VWB WA7 L1200	-25 bis +45 °C

Order Code	Full Product Name	Umgebungstemperaturbereich
8719514626782	WT490C 42S/840 PSD HE WB TW3 WA7L1200	-25 bis +45 °C
8719514626799	WT490C 42S/840 PSD HE VWB TW3 WA7 L1200	-25 bis +45 °C
8719514626805	WT490C 64S/840 PSU HE NB-HRO TW3WA7 L120	-25 bis +45 °C
8719514626812	WT490C 64S/840 PSD HE NB-HRO TW3WA7 L120	-25 bis +45 °C
8719514626829	WT490C 80S/840 PSU HE NB-HRO TW3WA7 L120	-25 bis +45 °C
8719514626836	WT490C 80S/840 PSD HE NB-HRO TW3WA7 L120	-25 bis +45 °C
8719514773967	WT490C 100S/840 PSU HE WB WA7 L1200	-25 bis +25 °C
8719514773974	WT490C 100S/840 PSD HE WB WA7 L1200	-25 bis +25 °C
8719514624818	WT490C 64S/840 PSD HE WB WA7 L1600	-25 bis +45 °C
8719514624825	WT490C 64S/840 PSU HE WB TW3 WA7L1600	-25 bis +45 °C
8719514624832	WT490C 64S/840 PSU HE WB WA7 L1600	-25 bis +45 °C
8719514624849	WT490C 80S/840 PSU HE WB WA7 L1600	-25 bis +45 °C
8719514624856	WT490C 80S/840 PSD HE WB WA7 L1600	-25 bis +45 °C
8719514624863	WT490C 80S/840 PSU HE WB TW3 WA7L1600	-25 bis +45 °C
8719514109582	WT490C 23S/840 PSD HE WB PI5 L700	-25 bis +45 °C
8719514623521	WT490C 23S/840 PSU HE WB PI5 L700	-25 bis +45 °C

Initialkennwerte (IEC-konform)

Order Code	Full Product Name	Anfängliche Farbsättigung
8719514625785	WT490C 80S/840 SIA HE WB IA9 PI5L1800	(0.38, 0.38) SDCM <3
8719514627642	WT492C 64S/840 PSU WB W5 L1200	(0.38, 0.38) SDCM <3
8719514627659	WT492C 80S/840 PSU WB W5 L1800	(0.38, 0.38) SDCM <3
8719514627666	WT492C 64S/840 PSD WB W5 L1200	(0.38, 0.38) SDCM <3
8719514627673	WT492C 80S/840 PSD WB W5 L1800	(0.38, 0.38) SDCM <3
8719514732902	WT490C 42S/830 PSU HE WB PI5 L1200	(0.43, 0.40) SDCM <3
8719514109988	WT490C 64S/840 PSU HE NB-HRO WA7L1200	(0.38, 0.38) SDCM <3
8719514109995	WT490C 64S/840 PSD HE NB-HRO WA7L1200	(0.38, 0.38) SDCM <3
8719514623125	WT490C 64S/840 PSU HE WB WA7 L1200	(0.38, 0.38) SDCM <3
8719514623149	WT490C 64S/840 PSU HE WB TW3 WA7L1200	(0.38, 0.38) SDCM <3
8719514623170	WT490C 64S/840 PSD HE WB WA7 L1200	(0.38, 0.38) SDCM <3
8719514623187	WT490C 64S/840 PSD HE WB TW3 WA7L1200	(0.38, 0.38) SDCM <3
8719514623200	WT490C 64S/840 PSU HE VWB WA7 L1200	(0.38, 0.38) SDCM <3
8719514623217	WT490C 64S/840 PSD HE VWB WA7 L1200	(0.38, 0.38) SDCM <3
8719514623224	WT490C 80S/840 PSU HE NB-HRO WA7L1200	(0.38, 0.38) SDCM <3
8719514623231	WT490C 80S/840 PSD HE NB-HRO WA7L1200	(0.38, 0.38) SDCM <3
8719514623248	WT490C 80S/840 PSU HE WB WA7 L1200	(0.38, 0.38) SDCM <3
8719514623255	WT490C 80S/840 PSU HE WB TW3 WA7L1200	(0.38, 0.38) SDCM <3
8719514623279	WT490C 80S/840 PSD HE WB WA7 L1200	(0.38, 0.38) SDCM <3
8719514623286	WT490C 80S/840 PSD HE WB TW3 WA7L1200	(0.38, 0.38) SDCM <3
8719514623309	WT490C 80S/840 PSU HE VWB WA7 L1200	(0.38, 0.38) SDCM <3
8719514623316	WT490C 80S/840 PSD HE VWB WA7 L1200	(0.38, 0.38) SDCM <3
8719514623538	WT490C 42S/840 PSU HE WB PI5 L1200	(0.38, 0.38) SDCM <3

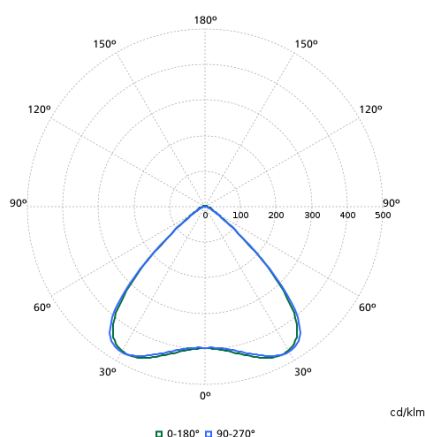
Order Code	Full Product Name	Anfängliche Farbsättigung
8719514626720	WT490C 42S/840 PSU HE WB WA7 L1200	(0.38, 0.38) SDCM <3
8719514626737	WT490C 42S/840 PSU HE VWB WA7 L1200	(0.38, 0.38) SDCM <3
8719514626744	WT490C 42S/840 PSU HE WB TW3 WA7L1200	(0.38, 0.38) SDCM <3
8719514626751	WT490C 42S/840 PSU HE VWB TW3 WA7 L1200	(0.38, 0.38) SDCM <3
8719514626768	WT490C 42S/840 PSD HE WB WA7 L1200	(0.38, 0.38) SDCM <3
8719514626775	WT490C 42S/840 PSD HE VWB WA7 L1200	(0.38, 0.38) SDCM <3
8719514626782	WT490C 42S/840 PSD HE WB TW3 WA7L1200	(0.38, 0.38) SDCM <3
8719514626799	WT490C 42S/840 PSD HE VWB TW3 WA7 L1200	(0.38, 0.38) SDCM <3
8719514626805	WT490C 64S/840 PSU HE NB-HRO TW3WA7 L120	(0.38, 0.38) SDCM <3
8719514626812	WT490C 64S/840 PSD HE NB-HRO TW3WA7 L120	(0.38, 0.38) SDCM <3
8719514626829	WT490C 80S/840 PSU HE NB-HRO TW3WA7 L120	(0.38, 0.38) SDCM <3
8719514626836	WT490C 80S/840 PSD HE NB-HRO TW3WA7 L120	(0.38, 0.38) SDCM <3
8719514773967	WT490C 100S/840 PSU HE WB WA7 L1200	(0.38, 0.38) SDCM <3
8719514773974	WT490C 100S/840 PSD HE WB WA7 L1200	(0.38, 0.38) SDCM <3
8719514624818	WT490C 64S/840 PSD HE WB WA7 L1600	(0.38, 0.38) SDCM <3
8719514624825	WT490C 64S/840 PSU HE WB TW3 WA7L1600	(0.38, 0.38) SDCM <3
8719514624832	WT490C 64S/840 PSU HE WB WA7 L1600	(0.38, 0.38) SDCM <3
8719514624849	WT490C 80S/840 PSU HE WB WA7 L1600	(0.38, 0.38) SDCM <3
8719514624856	WT490C 80S/840 PSD HE WB WA7 L1600	(0.38, 0.38) SDCM <3
8719514624863	WT490C 80S/840 PSU HE WB TW3 WA7L1600	(0.38, 0.38) SDCM <3
8719514109582	WT490C 23S/840 PSD HE WB PI5 L700	(0.38, 0.38) SDCM <3
8719514623521	WT490C 23S/840 PSU HE WB PI5 L700	(0.38, 0.38) SDCM <3

Produktdaten

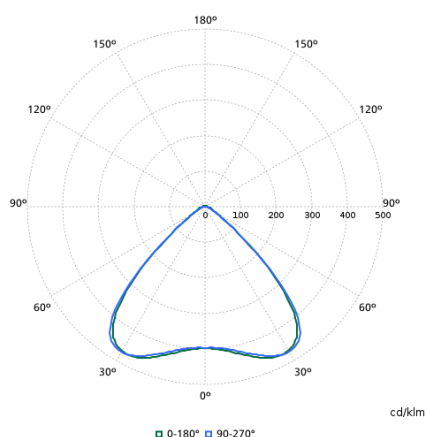
Order Code	Full Product Name	Produktfamiliencode
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8719514627642	WT492C 64S/840 PSU WB W5 L1200	WT492C
8719514627659	WT492C 80S/840 PSU WB W5 L1800	WT492C
8719514627666	WT492C 64S/840 PSD WB W5 L1200	WT492C
8719514627673	WT492C 80S/840 PSD WB W5 L1800	WT492C
8719514732902	WT490C 42S/830 PSU HE WB PI5 L1200	WT490C
8719514109988	WT490C 64S/840 PSU HE NB-HRO WA7L1200	WT490C
8719514109995	WT490C 64S/840 PSD HE NB-HRO WA7L1200	WT490C
8719514623125	WT490C 64S/840 PSU HE WB WA7 L1200	WT490C
8719514623149	WT490C 64S/840 PSU HE WB TW3 WA7L1200	WT490C
8719514623170	WT490C 64S/840 PSD HE WB WA7 L1200	WT490C
8719514623187	WT490C 64S/840 PSD HE WB TW3 WA7L1200	WT490C
8719514623200	WT490C 64S/840 PSU HE VWB WA7 L1200	WT490C
8719514623217	WT490C 64S/840 PSD HE VWB WA7 L1200	WT490C
8719514623224	WT490C 80S/840 PSU HE NB-HRO WA7L1200	WT490C
8719514623231	WT490C 80S/840 PSD HE NB-HRO WA7L1200	WT490C
8719514623248	WT490C 80S/840 PSU HE WB WA7 L1200	WT490C

Order Code	Full Product Name	Produktfamiliencode
8719514623255	WT490C 80S/840 PSU HE WB TW3 WA7L1200	WT490C
8719514623279	WT490C 80S/840 PSD HE WB WA7 L1200	WT490C
8719514623286	WT490C 80S/840 PSD HE WB TW3 WA7L1200	WT490C
8719514623309	WT490C 80S/840 PSU HE VWB WA7 L1200	WT490C
8719514623316	WT490C 80S/840 PSD HE VWB WA7 L1200	WT490C
8719514623538	WT490C 42S/840 PSU HE WB PI5 L1200	WT490C
8719514626720	WT490C 42S/840 PSU HE WB WA7 L1200	WT490C
8719514626737	WT490C 42S/840 PSU HE VWB WA7 L1200	WT490C
8719514626744	WT490C 42S/840 PSU HE WB TW3 WA7L1200	WT490C
8719514626751	WT490C 42S/840 PSU HE VWB TW3 WA7 L1200	WT490C
8719514626768	WT490C 42S/840 PSD HE WB WA7 L1200	WT490C
8719514626775	WT490C 42S/840 PSD HE VWB WA7 L1200	WT490C
8719514626782	WT490C 42S/840 PSD HE WB TW3 WA7L1200	WT490C
8719514626799	WT490C 42S/840 PSD HE VWB TW3 WA7 L1200	WT490C
8719514626805	WT490C 64S/840 PSU HE NB-HRO TW3WA7 L120	WT490C
8719514626812	WT490C 64S/840 PSD HE NB-HRO TW3WA7 L120	WT490C
8719514626829	WT490C 80S/840 PSU HE NB-HRO TW3WA7 L120	WT490C
8719514626836	WT490C 80S/840 PSD HE NB-HRO TW3WA7 L120	WT490C
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8719514624832	WT490C 64S/840 PSU HE WB WA7 L1600	WT490C
8719514624849	WT490C 80S/840 PSU HE WB WA7 L1600	WT490C
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8719514624863	WT490C 80S/840 PSU HE WB TW3 WA7L1600	WT490C
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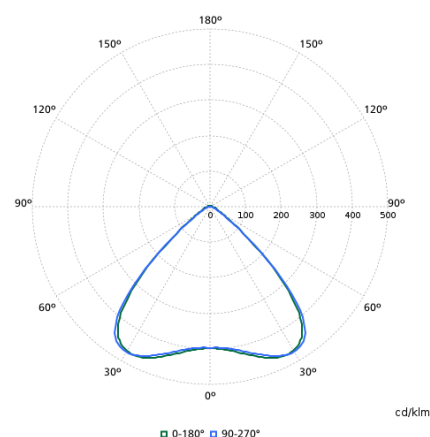
Lichtverteilungskurve



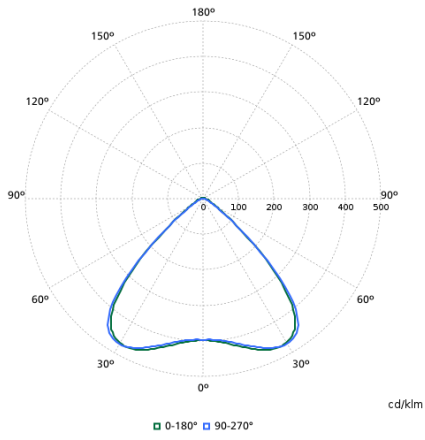
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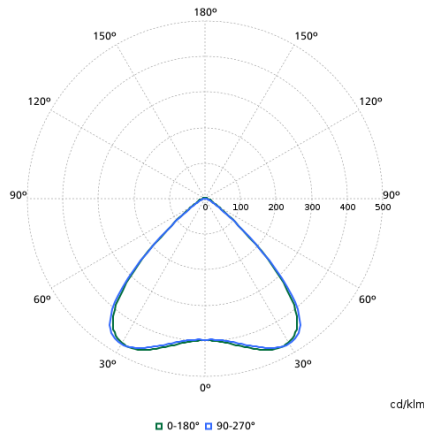
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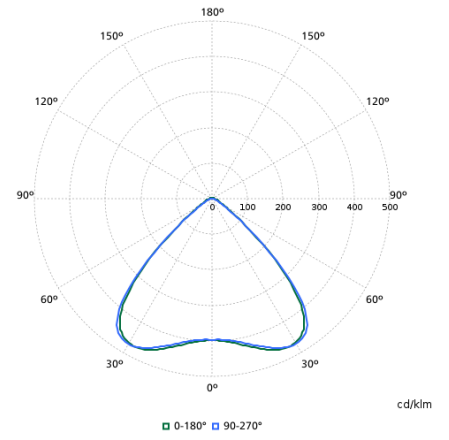
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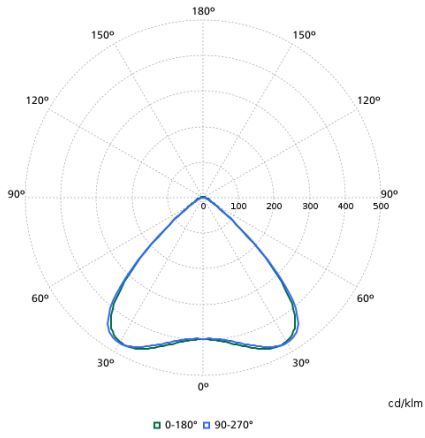
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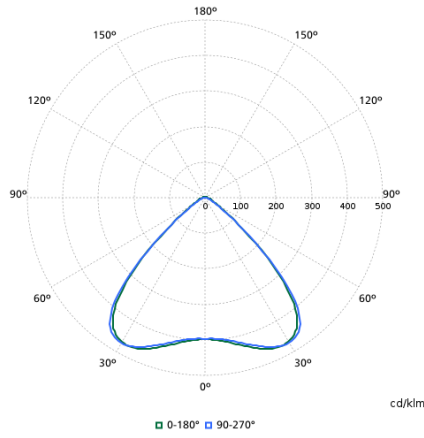
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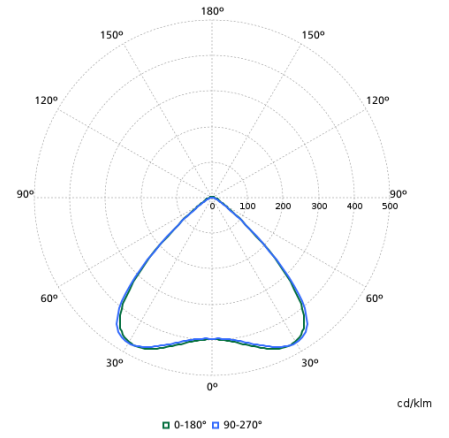
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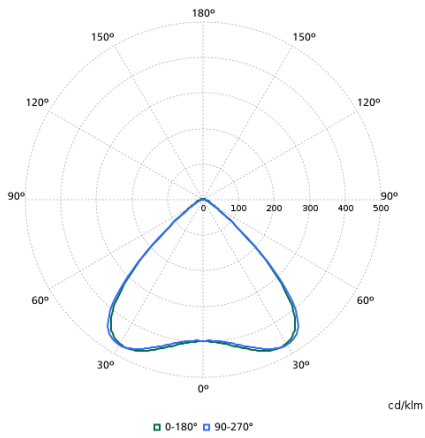
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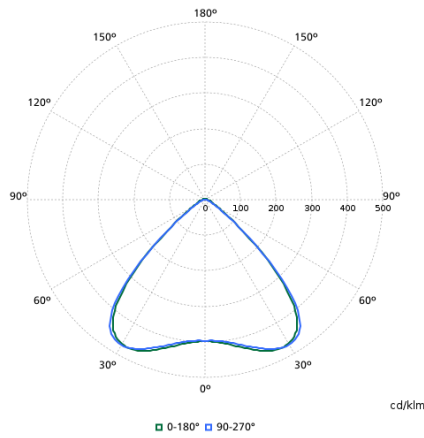
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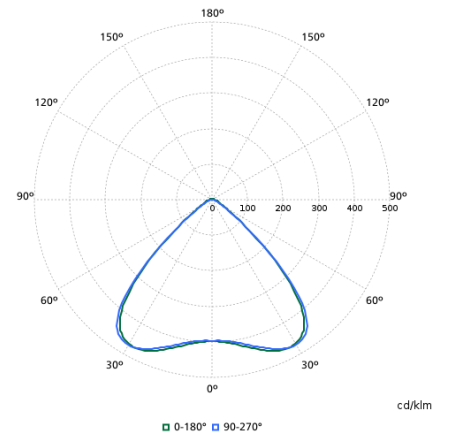
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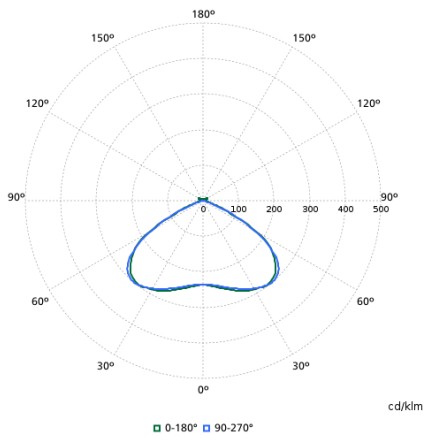
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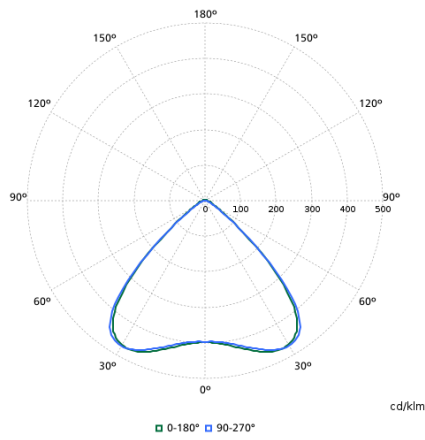
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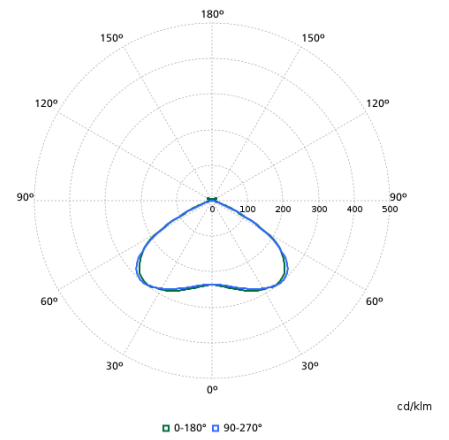
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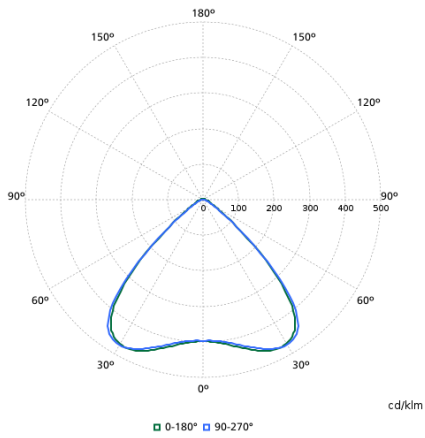
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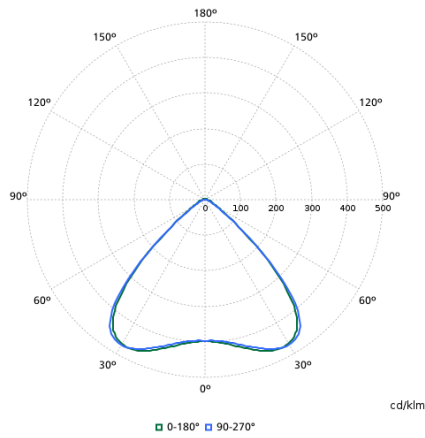
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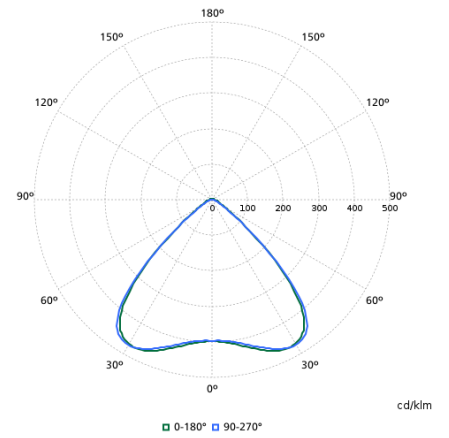
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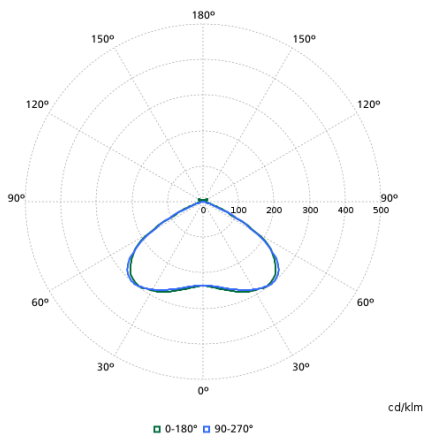
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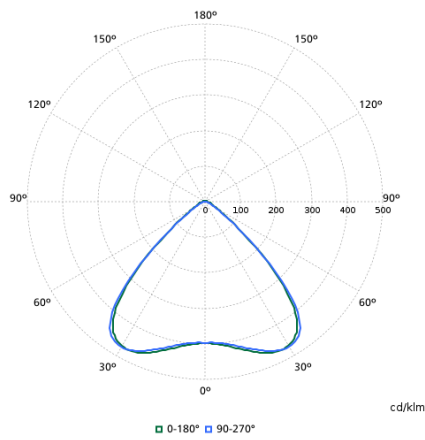
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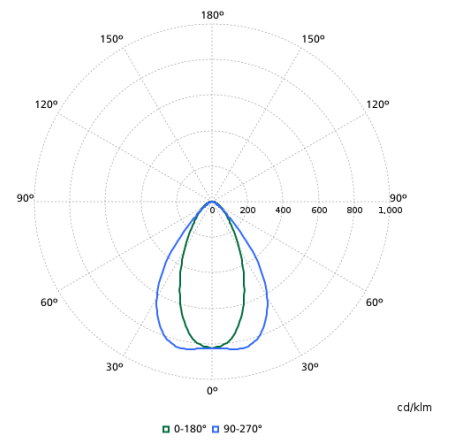
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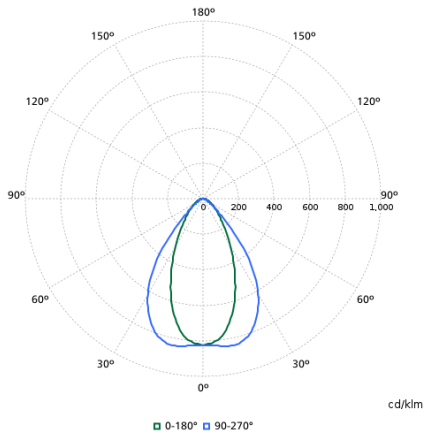
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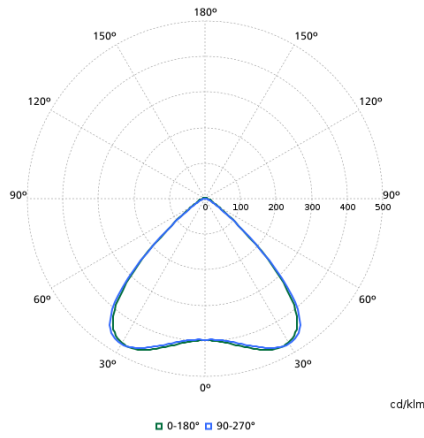
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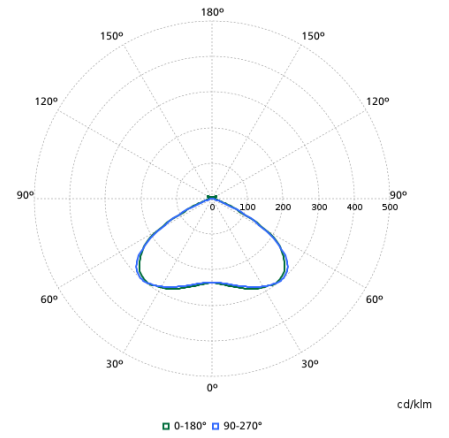
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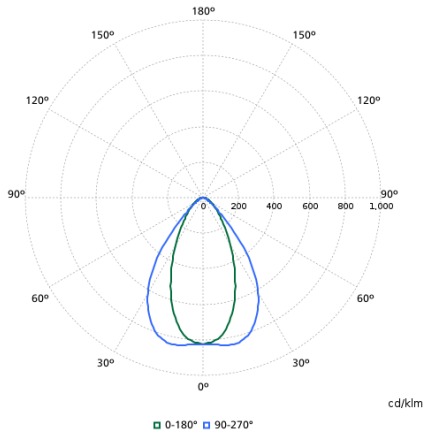
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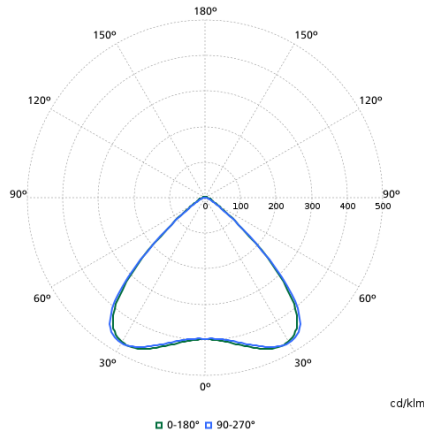
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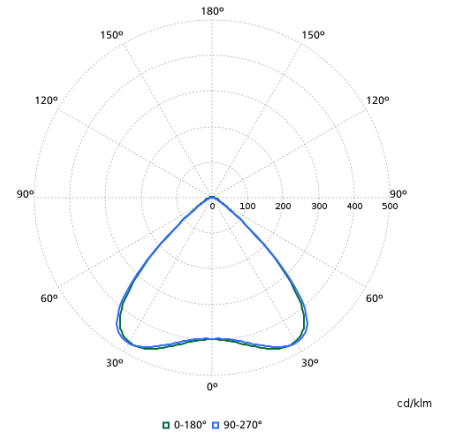
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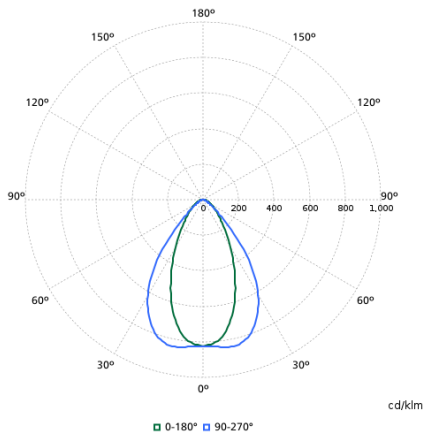
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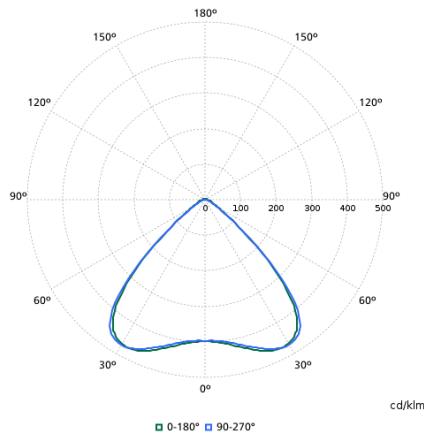
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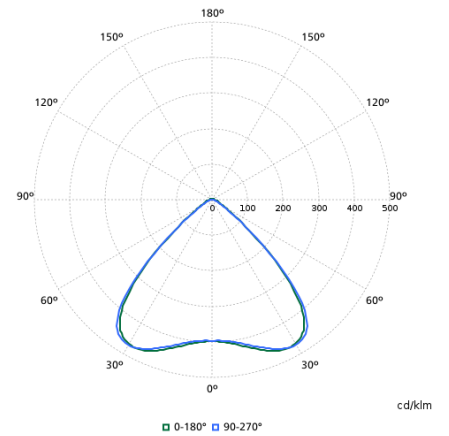
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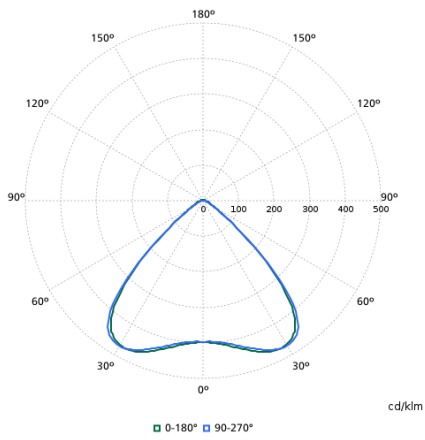
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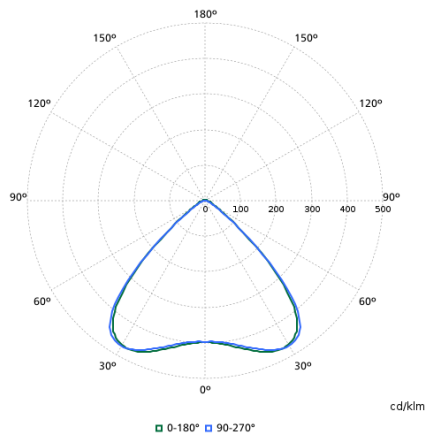
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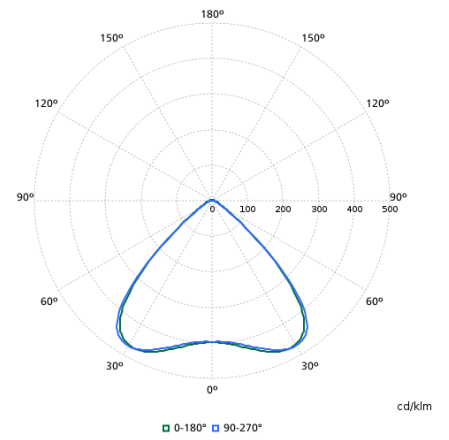
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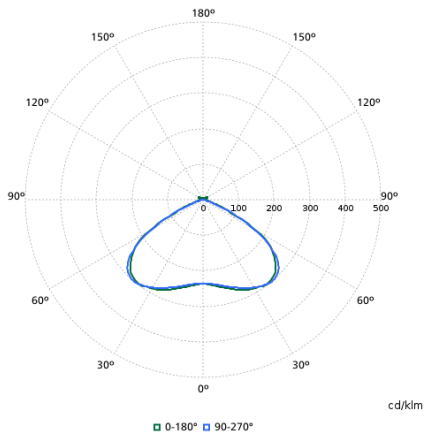
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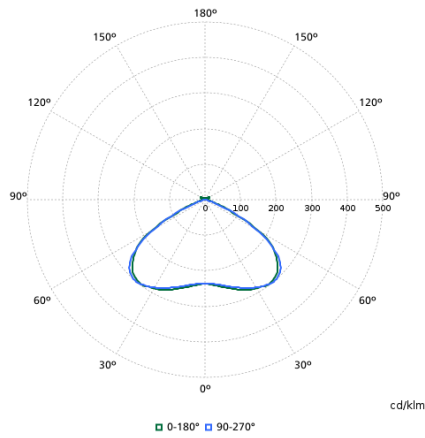
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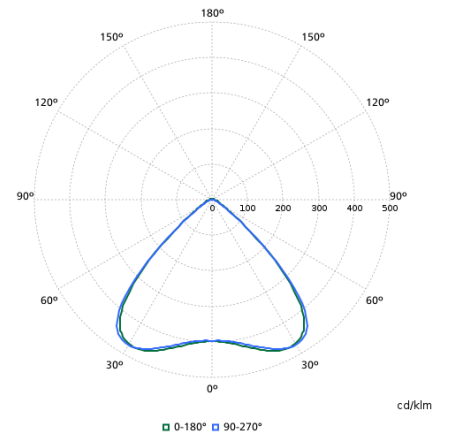
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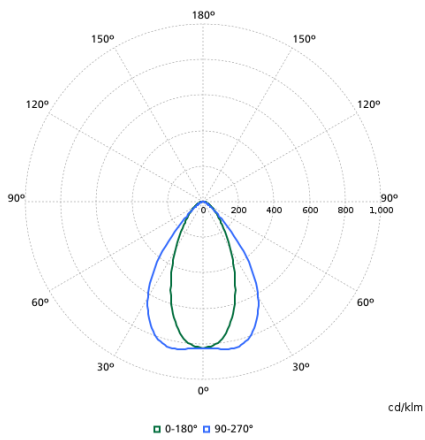
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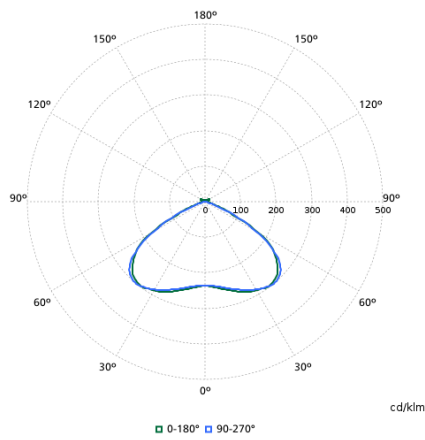
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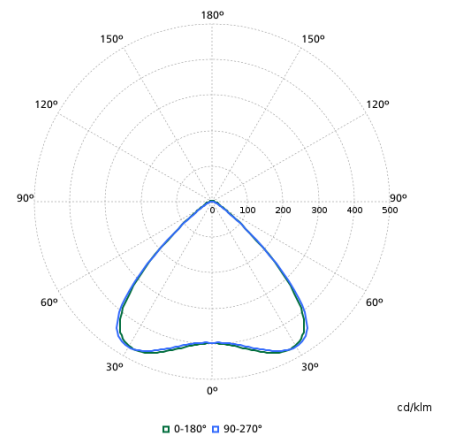
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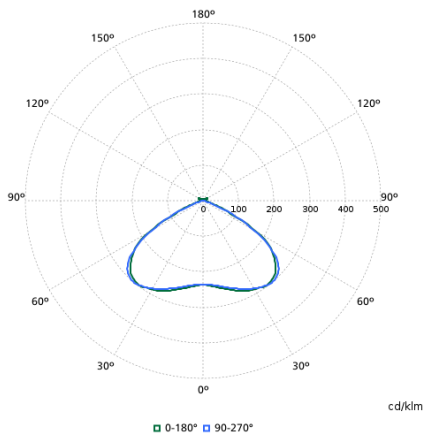
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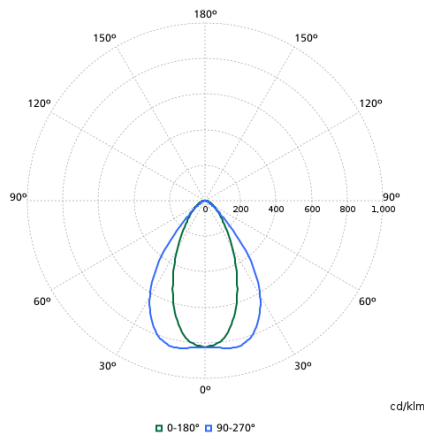
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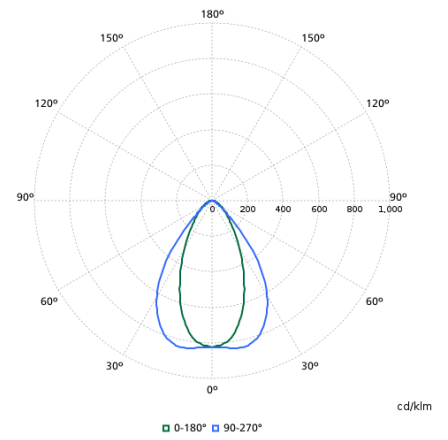
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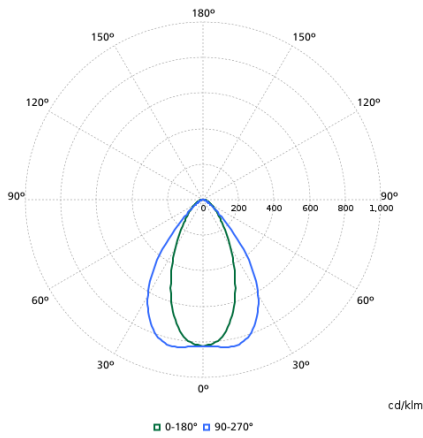
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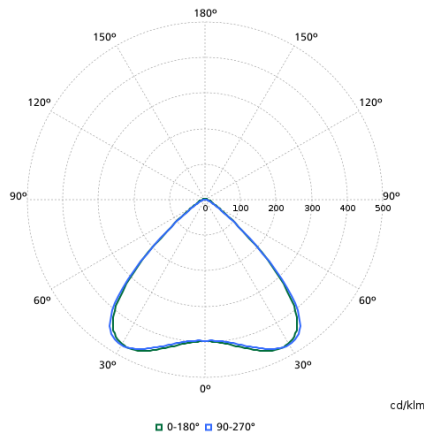
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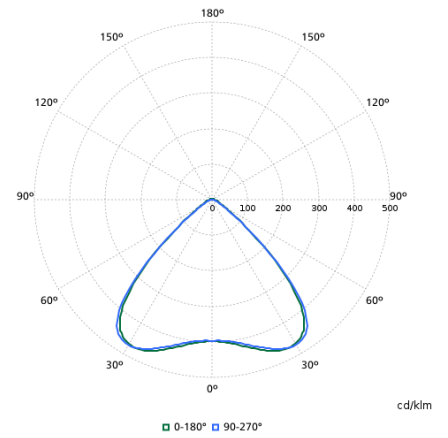
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WT490CI - 910925868622



WT490CI - 910925869609



WT490CI - 910925869608