



## SlimBlend gen2: hohe Leistung, fortschrittliche Steuerung

Eine leistungsstarke Beleuchtung, die in Büros für mehr Leistung, Komfort, Wohlbefinden und Nachhaltigkeit sorgt, ist sehr gefragt. „Lichtflächen“-Lösungen, die eine exzellente Lichtqualität mit hoher Funktionalität und Konnektivität bieten, stehen daher hoch im Kurs. Ein Beispiel dafür ist die Philips SlimBlend Gen2. Diese komplette Produktfamilie mit schlanken Leuchten ist für mehr Wohlbefinden und die Kreislaufwirtschaft konzipiert. Die SlimBlend Gen2 Leuchten zeichnen sich durch eine moderne Lichtausbeute und hervorragende Lichtqualität (CRI>90) aus. Dank der Möglichkeiten zur Aufrüstung und Reparatur ist eine lange Nutzlebensdauer gegeben. Die Leuchten sind für die Wiederverwertung konzipiert und daher eine umweltfreundliche Lösung für die Kreislaufwirtschaft. Die Besonderheit der SlimBlend Gen2 Leuchten liegt in ihrer hohen Lichtqualität. Die spezielle Mikro-Sechseck-Optik (MXO) sorgt für blendfreien Komfort und durchsetzt das homogene Licht mit einem Glanz, der eine lebendige Lichtfläche erzeugt, die Innenräume aufwertet und volle Bürokonformität schafft. SlimBlend Gen 2 ist eine minimalistische Lösung mit hervorragenden Beleuchtungseigenschaften in Kombination mit einer erstklassigen Konnektivität durch Interact Pro, die einen nachhaltigen Ansatz für eine leistungsstarke Bürobeleuchtung verfolgt.

## Vorteile

- Überaus effiziente LED-Leuchte mit verschiedenen Montagemöglichkeiten (Einbau-, Pendel-, Anbauleuchte)
- Komfortabel, blendfrei, bürotauglich
- Wettbewerbsfähige Lösung mit guten Beleuchtungseigenschaften
- Nachhaltiges und erstklassig vernetztes Angebot

## Applications

- Büros
- Gesundheitswesen
- Bildungswesen

## Merkmale

- Erstklassige Effizienz von bis zu 140 lm/W unterstützt die Förderungskriterien für umweltfreundliches Gebäudedesign und Energiesparen
- CRI90 mit Tunable White-Option

- Bürokonforme Beleuchtung mit Mikro-Sechseck-Optik und opaler Abdeckung
- Lange Nutzlebensdauer von bis zu 50.000 Stunden bei L90
- Der Schnellanschluss oder Wieland-Steckanschluss ermöglicht eine einfachere, schnellere Installation
- Vorbereitet auf Kreislaufwirtschaft (kein Klebstoff, austauschbare Elektronik, aufrüstbares System, effiziente und lange Nutzlebensdauer) sowie Unterstützung des Leitfadens für die Umweltproduktdeklaration (EPD)
- Bereit für ein vernetztes System mit der skalierbaren Interact Pro Plattform anhand von integrierten Sensoren bzw. drahtlosen Betriebsgeräten für Datenerfassung, Anwesenheitskontrolle, Tageslichtregulierung und Wegweisung

## Versions



SlimBlendGen2  
RecessMouted RC330V  
W62L62 MXO IA4 SPP



SlimBlendGen2  
RecessMouted RC330V  
W62L62 MXO IA5 SPP



SlimBlendGen2  
RecessMouted RC330V  
W30L120 MXO IA4 SPP



SlimBlendGen2  
RecessMouted RC330V  
W60L60 MXO IA4 SPP

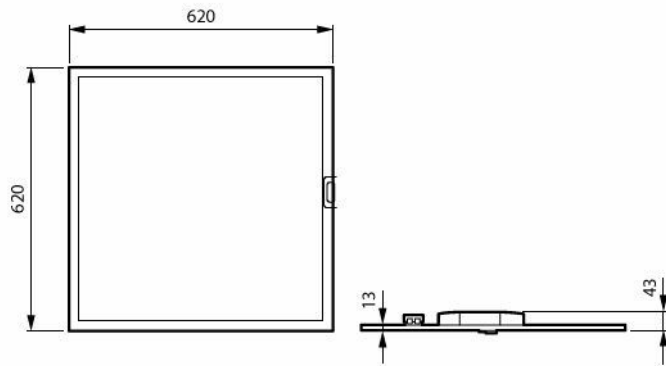


SlimBlendGen2  
RecessMouted RC330V  
W30L120 MXO SPP

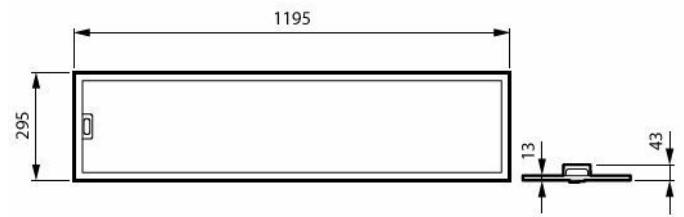


SlimBlendGen2  
RecessMouted RC330V  
W62L62 MXO SPP

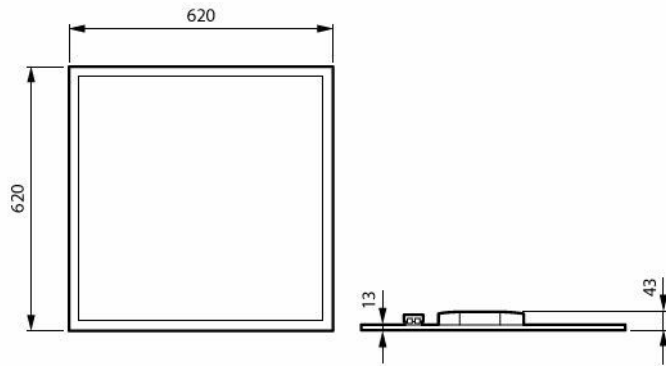
## Abmessungsskizzen



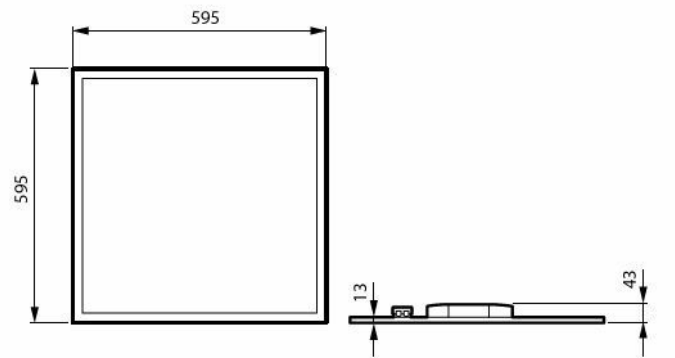
RC332V 42S/930 SEIA W62L62 IA4 MXO



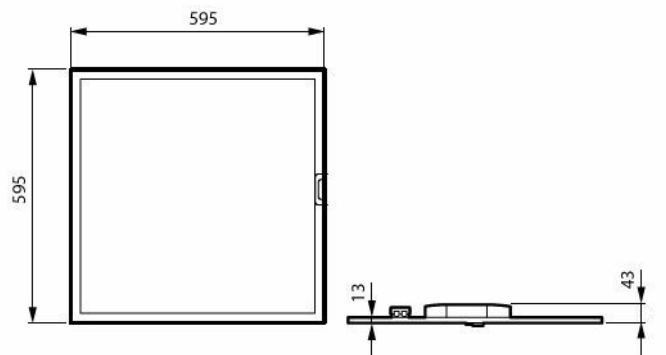
RC330V 42S/930 SEIA W30L120 IA4 MXO



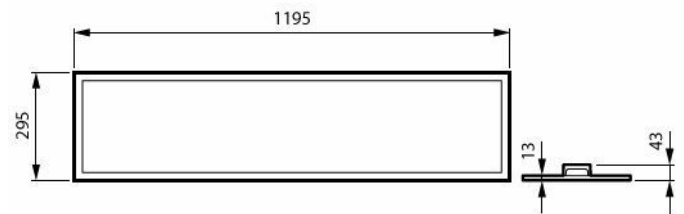
RC332V 36S/930 WIA W62L62 MXO



RC330V 42S/940 PSD W60L60 MXO



RC330V 36S/940 SEIA W60L60 IA4 MXO



RC330V 36S/940 PSD W30L120 MXO

## Produktdetails



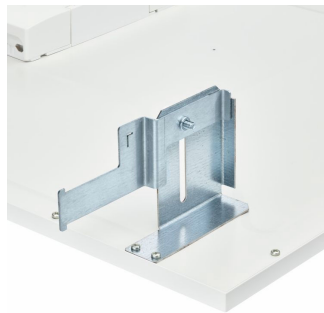
SlimBlendGen2 Backview  
\_DPP



SlimBlendGen2\_IA5 Sensor  
with MXO



SlimBlendGen2\_IA5  
Sensor\_with OC



SlimBlendGen2 with CPC  
accessory DPP01



SlimBlendGen2\_Suspended  
with sensor\_W30L120



Connector- Wieland DPP01



SlimBlendGen2\_Suspended  
with sensor\_W60L60



RC330V W60L60 sensor with  
Surface mounted accessories



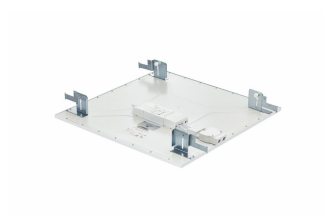
RC330V W30L120 with  
Surface mounted accessories



RC330V W30L120 sensor with  
Surface mounted accessories



RC330V W60L60 with Surface  
mounted accessories



SlimBlendGen2 with CPC  
accessory DPP02

PIP connector DPP02



SlimBlend Gen2  
RC330Z\_SMB\_W30L120



Connector- Wieland DPP02



PIP connector DPP03



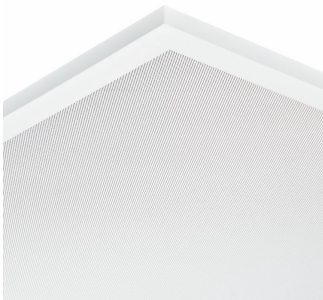
Safety cable



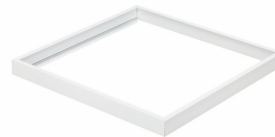
SlimBlendGen2\_IA4 Sensor  
with MXO



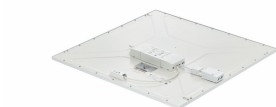
SlimBlendGen2 MXO-optics



SlimBlend Gen2  
RC330Z\_SMB\_W60L60



SlimBlendGen2 Backview with  
IA4 sensor



SlimBlendGen2\_Suspended  
without sensor\_W60L60





SlimBlend Gen2\_Backview  
with EL & Sensor\_DPP



SlimBlendGen2\_Suspended  
without sensor\_W30L120

PIP connector DPP01



## Allgemeine Informationen

|                          |         |
|--------------------------|---------|
| Lichtquelle austauschbar | Nein    |
| Anzahl Betriebsgeräte    | Einheit |
| Betriebsgerät inklusive  | Ja      |
| Service Tag              | Ja      |

## Lichttechnische Daten

|                                     |          |
|-------------------------------------|----------|
| Nach oben gerichtete Lichtstromrate | 0        |
| Farbwiedergabeindex (CRI)           | >90      |
| Ausstrahlungswinkel der Lichtquelle | 120 Grad |
| Optik                               | -        |

## Betrieb und Elektrik

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

## Lichtregelung und Dimmen

|                     |                       |
|---------------------|-----------------------|
| Dimmbar             | Ja                    |
| Maximaler Dimmlevel | 1%                    |
| Lichtregelung       | Interact SC200 Sensor |

## Mechanik und Gehäuse

|                        |              |
|------------------------|--------------|
| Gehäusefarbe           | Weiß         |
| Schlagfestigkeit (IK)  | IK03 [0,3 J] |
| Typ optische Abdeckung | Polykarbonat |

## Notfallbetrieb

|                         |                                                   |
|-------------------------|---------------------------------------------------|
| Zentrale Notbeleuchtung | Ja                                                |
| Notbeleuchtung          | Gleichstrombetriebene zentrale Notfallbeleuchtung |

## Genehmigung und Anwendung

|                            |                                                             |
|----------------------------|-------------------------------------------------------------|
| Glühfadentest              | Temperatur: 650 °C, Dauer: 30 s                             |
| Entflammbarkeitszeichen    | Zur Montage auf normal entflammbare Oberflächen (F-Zeichen) |
| CE-Zeichen                 | Ja                                                          |
| ENEC-Zeichen               | ENEC-Zeichen                                                |
| Umgebungstemperaturbereich | +10 bis +35 °C                                              |

## Initialkennwerte (IEC-konform)

|                    |        |
|--------------------|--------|
| Lichtstromtoleranz | +/-10% |
|--------------------|--------|

## Allgemeine Informationen

| Order Code    | Full Product Name                   | Lampenfamiliencode |
|---------------|-------------------------------------|--------------------|
| 8720169014831 | RC332V 36S/930 SEIA W62L62 IA4 MXO  | 36S                |
| 8720169014848 | RC332V 36S/940 SEIA W62L62 IA4 MXO  | 36S                |
| 8720169014855 | RC332V 42S/930 SEIA W62L62 IA4 MXO  | 42S                |
| 8720169014862 | RC332V 42S/940 SEIA W62L62 IA4 MXO  | 42S                |
| 8720169014879 | RC332V 36S/940 SEIA W62L62 IA5 MXO  | 36S                |
| 8720169014947 | RC330V 36S/940 SEIA W30L120 IA4 MXO | 36S                |
| 8720169014961 | RC330V 42S/930 SEIA W30L120 IA4 MXO | 42S                |
| 8720169014978 | RC330V 42S/940 SEIA W30L120 IA4 MXO | 42S                |
| 8720169014695 | RC330V 36S/940 SEIA W60L60 IA4 MXO  | 36S                |
| 8720169014725 | RC330V 42S/940 SEIA W60L60 IA4 MXO  | 42S                |
| 8720169014886 | RC330V 36S/940 PSD W30L120 MXO      | 36S                |
| 8720169014909 | RC330V 42S/940 PSD W30L120 MXO      | 42S                |
| 8720169014916 | RC330V 42S/930 PSD W30L120 MXO      | 42S                |
| 8720169014923 | RC330V 36S/940 WIA W30L120 MXO      | 36S                |
| 8720169014930 | RC330V 42S/940 WIA W30L120 MXO      | 42S                |
| 8720169014954 | RC330V 36S/940 SEIA W30L120 IA5 MXO | 36S                |
| 8720169014640 | RC330V 36S/940 PSD W60L60 MXO       | 36S                |

| Order Code    | Full Product Name              | Lampenfamiliencode |
|---------------|--------------------------------|--------------------|
| 8720169014664 | RC330V 42S/940 PSD W60L60 MXO  | 42S                |
| 8720169014688 | RC330V 36S/940 WIA W60L60 MXO  | 36S                |
| 8720169014749 | RC332V 36S/930 PSD W62L62 MXO  | 36S                |
| 8720169014756 | RC332V 36S/940 PSD W62L62 MXO  | 36S                |
| 8720169014763 | RC332V 42S/930 PSD W62L62 MXO  | 42S                |
| 8720169014770 | RC332V 42S/940 PSD W62L62 MXO  | 42S                |
| 8720169014787 | RC332V 36S/940 DEIA W62L62 MXO | 36S                |
| 8720169014794 | RC332V 36S/930 WIA W62L62 MXO  | 36S                |
| 8720169014800 | RC332V 36S/940 WIA W62L62 MXO  | 36S                |
| 8720169014817 | RC332V 42S/930 WIA W62L62 MXO  | 42S                |
| 8720169014824 | RC332V 42S/940 WIA W62L62 MXO  | 42S                |

## Lichttechnische Daten

| Order Code    | Full Product Name                   | Lichtstrom | Ähnlichste Farbtemperatur | Nennlichtausbeute (Nom) |
|---------------|-------------------------------------|------------|---------------------------|-------------------------|
| 8720169014831 | RC332V 36S/930 SEIA W62L62 IA4 MXO  | 3.400 lm   | 3000 K                    | 127 lm/W                |
| 8720169014848 | RC332V 36S/940 SEIA W62L62 IA4 MXO  | 3.600 lm   | 4000 K                    | 133 lm/W                |
| 8720169014855 | RC332V 42S/930 SEIA W62L62 IA4 MXO  | 4.000 lm   | 3000 K                    | 127 lm/W                |
| 8720169014862 | RC332V 42S/940 SEIA W62L62 IA4 MXO  | 4.200 lm   | 4000 K                    | 133 lm/W                |
| 8720169014879 | RC332V 36S/940 SEIA W62L62 IA5 MXO  | 3.600 lm   | 4000 K                    | 133 lm/W                |
| 8720169014947 | RC330V 36S/940 SEIA W30L120 IA4 MXO | 3.600 lm   | 4000 K                    | 136 lm/W                |
| 8720169014961 | RC330V 42S/930 SEIA W30L120 IA4 MXO | 4.000 lm   | 3000 K                    | 129 lm/W                |
| 8720169014978 | RC330V 42S/940 SEIA W30L120 IA4 MXO | 4.200 lm   | 4000 K                    | 135 lm/W                |
| 8720169014695 | RC330V 36S/940 SEIA W60L60 IA4 MXO  | 3.600 lm   | 4000 K                    | 133 lm/W                |
| 8720169014725 | RC330V 42S/940 SEIA W60L60 IA4 MXO  | 4.200 lm   | 4000 K                    | 133 lm/W                |
| 8720169014886 | RC330V 36S/940 PSD W30L120 MXO      | 3.600 lm   | 4000 K                    | 136 lm/W                |
| 8720169014909 | RC330V 42S/940 PSD W30L120 MXO      | 4.200 lm   | 4000 K                    | 135 lm/W                |
| 8720169014916 | RC330V 42S/930 PSD W30L120 MXO      | 4.000 lm   | 3000 K                    | 129 lm/W                |
| 8720169014923 | RC330V 36S/940 WIA W30L120 MXO      | 3.600 lm   | 4000 K                    | 136 lm/W                |
| 8720169014930 | RC330V 42S/940 WIA W30L120 MXO      | 4.200 lm   | 4000 K                    | 135 lm/W                |
| 8720169014954 | RC330V 36S/940 SEIA W30L120 IA5 MXO | 3.600 lm   | 4000 K                    | 136 lm/W                |
| 8720169014640 | RC330V 36S/940 PSD W60L60 MXO       | 3.600 lm   | 4000 K                    | 133 lm/W                |
| 8720169014664 | RC330V 42S/940 PSD W60L60 MXO       | 4.200 lm   | 4000 K                    | 133 lm/W                |
| 8720169014688 | RC330V 36S/940 WIA W60L60 MXO       | 3.600 lm   | 4000 K                    | 133 lm/W                |
| 8720169014749 | RC332V 36S/930 PSD W62L62 MXO       | 3.600 lm   | 3000 K                    | 133 lm/W                |
| 8720169014756 | RC332V 36S/940 PSD W62L62 MXO       | 3.600 lm   | 4000 K                    | 133 lm/W                |
| 8720169014763 | RC332V 42S/930 PSD W62L62 MXO       | 4.000 lm   | 3000 K                    | 127 lm/W                |
| 8720169014770 | RC332V 42S/940 PSD W62L62 MXO       | 4.200 lm   | 4000 K                    | 133 lm/W                |
| 8720169014787 | RC332V 36S/940 DEIA W62L62 MXO      | 3.600 lm   | 4000 K                    | 133 lm/W                |
| 8720169014794 | RC332V 36S/930 WIA W62L62 MXO       | 3.400 lm   | 3000 K                    | 127 lm/W                |
| 8720169014800 | RC332V 36S/940 WIA W62L62 MXO       | 3.600 lm   | 4000 K                    | 133 lm/W                |
| 8720169014817 | RC332V 42S/930 WIA W62L62 MXO       | 4.000 lm   | 3000 K                    | 127 lm/W                |
| 8720169014824 | RC332V 42S/940 WIA W62L62 MXO       | 4.200 lm   | 4000 K                    | 133 lm/W                |

## Betrieb und Elektrik

| Order Code    | Full Product Name                   | Systemleistung |
|---------------|-------------------------------------|----------------|
| 8720169014831 | RC332V 36S/930 SEIA W62L62 IA4 MXO  | 27 W           |
| 8720169014848 | RC332V 36S/940 SEIA W62L62 IA4 MXO  | 27 W           |
| 8720169014855 | RC332V 42S/930 SEIA W62L62 IA4 MXO  | 31,5 W         |
| 8720169014862 | RC332V 42S/940 SEIA W62L62 IA4 MXO  | 31,5 W         |
| 8720169014879 | RC332V 36S/940 SEIA W62L62 IA5 MXO  | 27 W           |
| 8720169014947 | RC330V 36S/940 SEIA W30L120 IA4 MXO | 26,5 W         |
| 8720169014961 | RC330V 42S/930 SEIA W30L120 IA4 MXO | 31 W           |
| 8720169014978 | RC330V 42S/940 SEIA W30L120 IA4 MXO | 31 W           |
| 8720169014695 | RC330V 36S/940 SEIA W60L60 IA4 MXO  | 27 W           |
| 8720169014725 | RC330V 42S/940 SEIA W60L60 IA4 MXO  | 31,5 W         |
| 8720169014886 | RC330V 36S/940 PSD W30L120 MXO      | 26,5 W         |
| 8720169014909 | RC330V 42S/940 PSD W30L120 MXO      | 31 W           |
| 8720169014916 | RC330V 42S/930 PSD W30L120 MXO      | 31 W           |
| 8720169014923 | RC330V 36S/940 WIA W30L120 MXO      | 26,5 W         |
| 8720169014930 | RC330V 42S/940 WIA W30L120 MXO      | 31 W           |
| 8720169014954 | RC330V 36S/940 SEIA W30L120 IA5 MXO | 26,5 W         |
| 8720169014640 | RC330V 36S/940 PSD W60L60 MXO       | 27 W           |
| 8720169014664 | RC330V 42S/940 PSD W60L60 MXO       | 31,5 W         |
| 8720169014688 | RC330V 36S/940 WIA W60L60 MXO       | 27 W           |
| 8720169014749 | RC332V 36S/930 PSD W62L62 MXO       | 27 W           |
| 8720169014756 | RC332V 36S/940 PSD W62L62 MXO       | 27 W           |
| 8720169014763 | RC332V 42S/930 PSD W62L62 MXO       | 31,5 W         |
| 8720169014770 | RC332V 42S/940 PSD W62L62 MXO       | 31,5 W         |
| 8720169014787 | RC332V 36S/940 DEIA W62L62 MXO      | 27 W           |
| 8720169014794 | RC332V 36S/930 WIA W62L62 MXO       | 27 W           |
| 8720169014800 | RC332V 36S/940 WIA W62L62 MXO       | 27 W           |
| 8720169014817 | RC332V 42S/930 WIA W62L62 MXO       | 31,5 W         |
| 8720169014824 | RC332V 42S/940 WIA W62L62 MXO       | 31,5 W         |

## Mechanik und Gehäuse

| Order Code    | Full Product Name                   | Schutzart (IP) |
|---------------|-------------------------------------|----------------|
| 8720169014831 | RC332V 36S/930 SEIA W62L62 IA4 MXO  | IP20           |
| 8720169014848 | RC332V 36S/940 SEIA W62L62 IA4 MXO  | IP20           |
| 8720169014855 | RC332V 42S/930 SEIA W62L62 IA4 MXO  | IP20           |
| 8720169014862 | RC332V 42S/940 SEIA W62L62 IA4 MXO  | IP20           |
| 8720169014879 | RC332V 36S/940 SEIA W62L62 IA5 MXO  | IP20           |
| 8720169014947 | RC330V 36S/940 SEIA W30L120 IA4 MXO | IP20           |
| 8720169014961 | RC330V 42S/930 SEIA W30L120 IA4 MXO | IP20           |
| 8720169014978 | RC330V 42S/940 SEIA W30L120 IA4 MXO | IP20           |
| 8720169014695 | RC330V 36S/940 SEIA W60L60 IA4 MXO  | IP20           |

| Order Code    | Full Product Name                   | Schutzart (IP) |
|---------------|-------------------------------------|----------------|
| 8720169014725 | RC330V 42S/940 SEIA W60L60 IA4 MXO  | IP20           |
| 8720169014886 | RC330V 36S/940 PSD W30L120 MXO      | IP20/44        |
| 8720169014909 | RC330V 42S/940 PSD W30L120 MXO      | IP20/44        |
| 8720169014916 | RC330V 42S/930 PSD W30L120 MXO      | IP20/44        |
| 8720169014923 | RC330V 36S/940 WIA W30L120 MXO      | IP20/44        |
| 8720169014930 | RC330V 42S/940 WIA W30L120 MXO      | IP20/44        |
| 8720169014954 | RC330V 36S/940 SEIA W30L120 IA5 MXO | IP20           |
| 8720169014640 | RC330V 36S/940 PSD W60L60 MXO       | IP20/44        |
| 8720169014664 | RC330V 42S/940 PSD W60L60 MXO       | IP20/44        |
| 8720169014688 | RC330V 36S/940 WIA W60L60 MXO       | IP20/44        |
| 8720169014749 | RC332V 36S/930 PSD W62L62 MXO       | IP20/44        |
| 8720169014756 | RC332V 36S/940 PSD W62L62 MXO       | IP20/44        |
| 8720169014763 | RC332V 42S/930 PSD W62L62 MXO       | IP20/44        |
| 8720169014770 | RC332V 42S/940 PSD W62L62 MXO       | IP20/44        |
| 8720169014787 | RC332V 36S/940 DEIA W62L62 MXO      | IP20/44        |
| 8720169014794 | RC332V 36S/930 WIA W62L62 MXO       | IP20/44        |
| 8720169014800 | RC332V 36S/940 WIA W62L62 MXO       | IP20/44        |
| 8720169014817 | RC332V 42S/930 WIA W62L62 MXO       | IP20/44        |
| 8720169014824 | RC332V 42S/940 WIA W62L62 MXO       | IP20/44        |

## Initialkennwerte (IEC-konform)

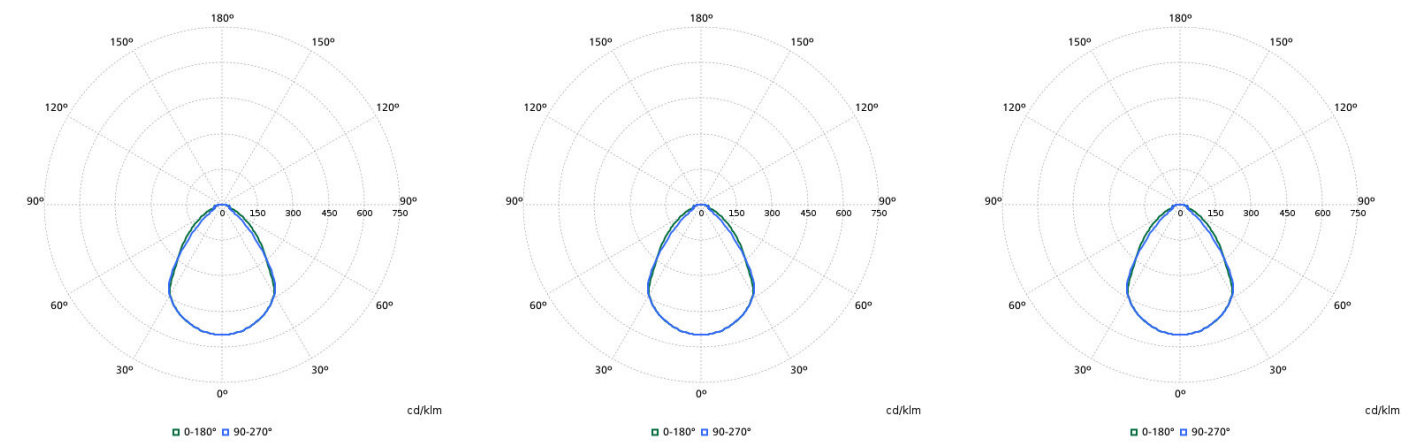
| Order Code    | Full Product Name                   | Anfängliche Farbsättigung |
|---------------|-------------------------------------|---------------------------|
| 8720169014831 | RC332V 36S/930 SEIA W62L62 IA4 MXO  | (0.43, 0.40) SDCM <3      |
| 8720169014848 | RC332V 36S/940 SEIA W62L62 IA4 MXO  | (0.38, 0.38) SDCM <3      |
| 8720169014855 | RC332V 42S/930 SEIA W62L62 IA4 MXO  | (0.43, 0.40) SDCM <3      |
| 8720169014862 | RC332V 42S/940 SEIA W62L62 IA4 MXO  | (0.38, 0.38) SDCM <3      |
| 8720169014879 | RC332V 36S/940 SEIA W62L62 IA5 MXO  | (0.38, 0.38) SDCM <3      |
| 8720169014947 | RC330V 36S/940 SEIA W30L120 IA4 MXO | (0.38, 0.38) SDCM <3      |
| 8720169014961 | RC330V 42S/930 SEIA W30L120 IA4 MXO | (0.43, 0.40) SDCM <3      |
| 8720169014978 | RC330V 42S/940 SEIA W30L120 IA4 MXO | (0.38, 0.38) SDCM <3      |
| 8720169014695 | RC330V 36S/940 SEIA W60L60 IA4 MXO  | (0.38, 0.38) SDCM <3      |
| 8720169014725 | RC330V 42S/940 SEIA W60L60 IA4 MXO  | (0.38, 0.38) SDCM <3      |
| 8720169014886 | RC330V 36S/940 PSD W30L120 MXO      | (0.38, 0.38) SDCM <3      |
| 8720169014909 | RC330V 42S/940 PSD W30L120 MXO      | (0.38, 0.38) SDCM <3      |
| 8720169014916 | RC330V 42S/930 PSD W30L120 MXO      | (0.43, 0.40) SDCM <3      |
| 8720169014923 | RC330V 36S/940 WIA W30L120 MXO      | (0.38, 0.38) SDCM <3      |
| 8720169014930 | RC330V 42S/940 WIA W30L120 MXO      | (0.38, 0.38) SDCM <3      |
| 8720169014954 | RC330V 36S/940 SEIA W30L120 IA5 MXO | (0.38, 0.38) SDCM <3      |
| 8720169014640 | RC330V 36S/940 PSD W60L60 MXO       | (0.38, 0.38) SDCM <3      |
| 8720169014664 | RC330V 42S/940 PSD W60L60 MXO       | (0.38, 0.38) SDCM <3      |
| 8720169014688 | RC330V 36S/940 WIA W60L60 MXO       | (0.38, 0.38) SDCM <3      |

| Order Code    | Full Product Name              | Anfängliche Farbsättigung |
|---------------|--------------------------------|---------------------------|
| 8720169014749 | RC332V 36S/930 PSD W62L62 MXO  | (0.43, 0.40) SDCM <3      |
| 8720169014756 | RC332V 36S/940 PSD W62L62 MXO  | (0.38, 0.38) SDCM <3      |
| 8720169014763 | RC332V 42S/930 PSD W62L62 MXO  | (0.43, 0.40) SDCM <3      |
| 8720169014770 | RC332V 42S/940 PSD W62L62 MXO  | (0.38, 0.38) SDCM <3      |
| 8720169014787 | RC332V 36S/940 DEIA W62L62 MXO | (0.38, 0.38) SDCM <3      |
| 8720169014794 | RC332V 36S/930 WIA W62L62 MXO  | (0.43, 0.40) SDCM <3      |
| 8720169014800 | RC332V 36S/940 WIA W62L62 MXO  | (0.38, 0.38) SDCM <3      |
| 8720169014817 | RC332V 42S/930 WIA W62L62 MXO  | (0.43, 0.40) SDCM <3      |
| 8720169014824 | RC332V 42S/940 WIA W62L62 MXO  | (0.38, 0.38) SDCM <3      |

## Produktdaten

| Order Code    | Full Product Name                   | Produktfamiliencode |
|---------------|-------------------------------------|---------------------|
| 8720169014831 | RC332V 36S/930 SEIA W62L62 IA4 MXO  | RC332V              |
| 8720169014848 | RC332V 36S/940 SEIA W62L62 IA4 MXO  | RC332V              |
| 8720169014855 | RC332V 42S/930 SEIA W62L62 IA4 MXO  | RC332V              |
| 8720169014862 | RC332V 42S/940 SEIA W62L62 IA4 MXO  | RC330V              |
| 8720169014879 | RC332V 36S/940 SEIA W62L62 IA5 MXO  | RC332V              |
| 8720169014947 | RC330V 36S/940 SEIA W30L120 IA4 MXO | RC330V              |
| 8720169014961 | RC330V 42S/930 SEIA W30L120 IA4 MXO | RC330V              |
| 8720169014978 | RC330V 42S/940 SEIA W30L120 IA4 MXO | RC330V              |
| 8720169014695 | RC330V 36S/940 SEIA W60L60 IA4 MXO  | RC330V              |
| 8720169014725 | RC330V 42S/940 SEIA W60L60 IA4 MXO  | RC330V              |
| 8720169014886 | RC330V 36S/940 PSD W30L120 MXO      | RC330V              |
| 8720169014909 | RC330V 42S/940 PSD W30L120 MXO      | RC330V              |
| 8720169014916 | RC330V 42S/930 PSD W30L120 MXO      | RC330V              |
| 8720169014923 | RC330V 36S/940 WIA W30L120 MXO      | RC330V              |
| 8720169014930 | RC330V 42S/940 WIA W30L120 MXO      | RC330V              |
| 8720169014954 | RC330V 36S/940 SEIA W30L120 IA5 MXO | RC330V              |
| 8720169014640 | RC330V 36S/940 PSD W60L60 MXO       | RC330V              |
| 8720169014664 | RC330V 42S/940 PSD W60L60 MXO       | RC330V              |
| 8720169014688 | RC330V 36S/940 WIA W60L60 MXO       | RC330V              |
| 8720169014749 | RC332V 36S/930 PSD W62L62 MXO       | RC332V              |
| 8720169014756 | RC332V 36S/940 PSD W62L62 MXO       | RC332V              |
| 8720169014763 | RC332V 42S/930 PSD W62L62 MXO       | RC332V              |
| 8720169014770 | RC332V 42S/940 PSD W62L62 MXO       | RC332V              |
| 8720169014787 | RC332V 36S/940 DEIA W62L62 MXO      | RC332V              |
| 8720169014794 | RC332V 36S/930 WIA W62L62 MXO       | RC332V              |
| 8720169014800 | RC332V 36S/940 WIA W62L62 MXO       | RC332V              |
| 8720169014817 | RC332V 42S/930 WIA W62L62 MXO       | RC332V              |
| 8720169014824 | RC332V 42S/940 WIA W62L62 MXO       | RC332V              |

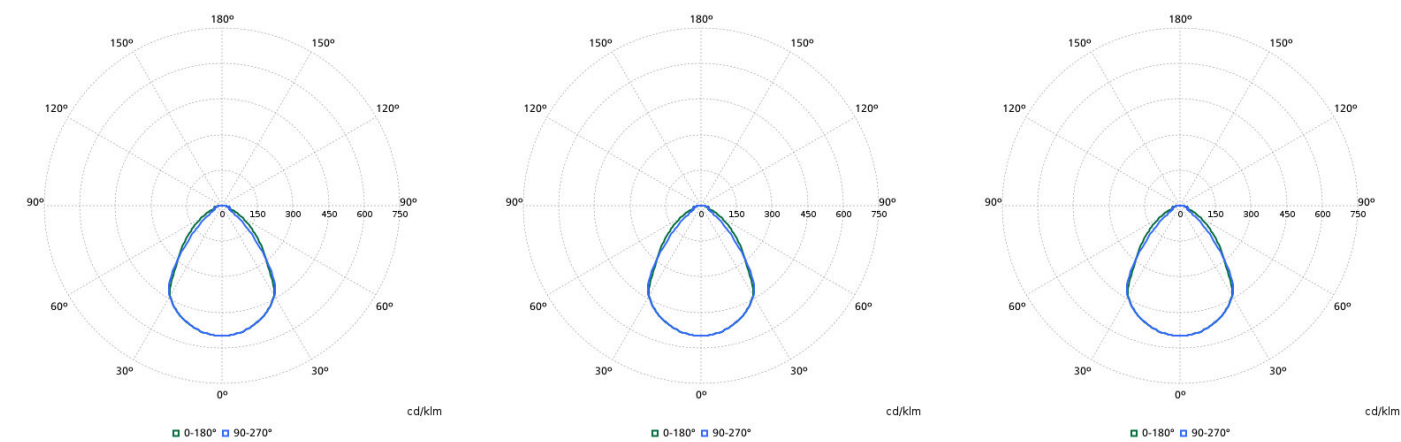
Lichtverteilungskurve



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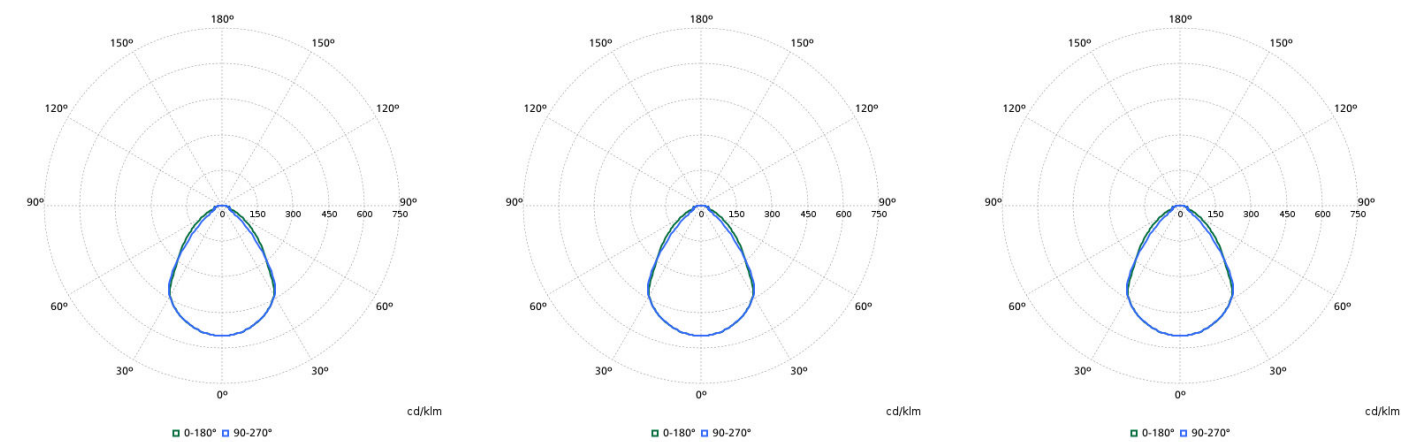
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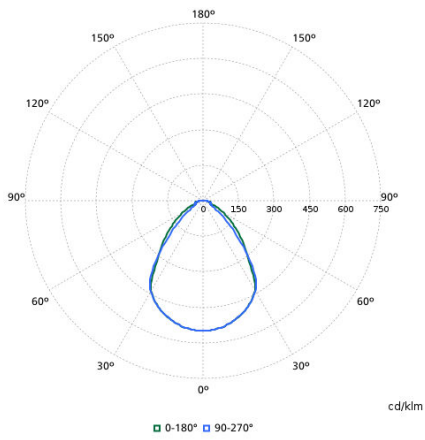
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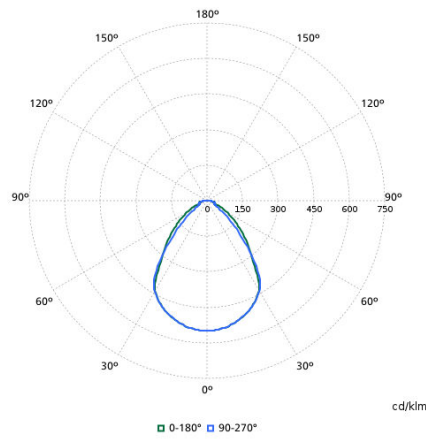
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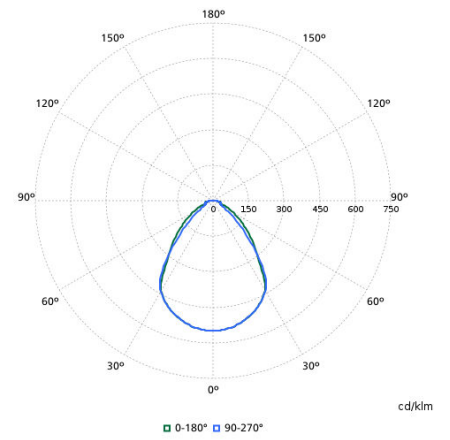
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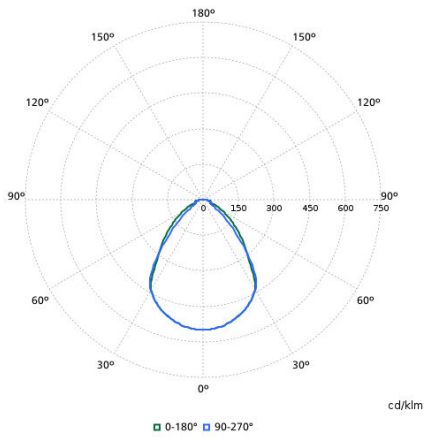
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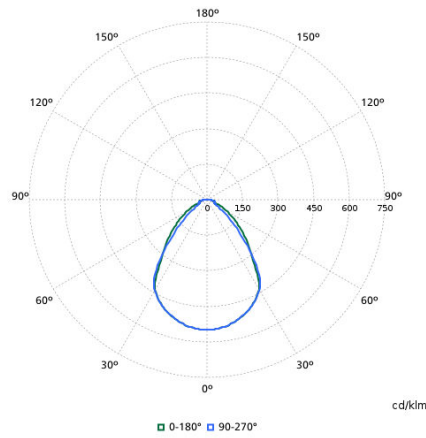
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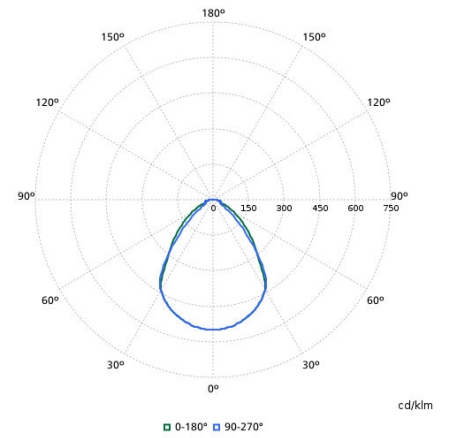
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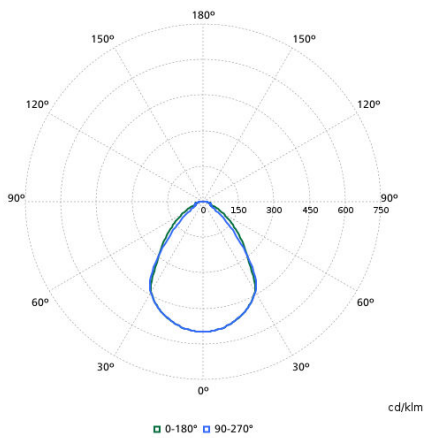
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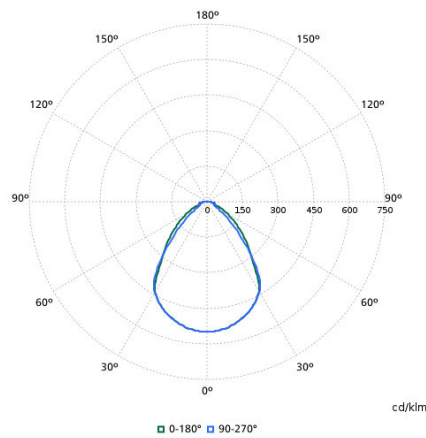
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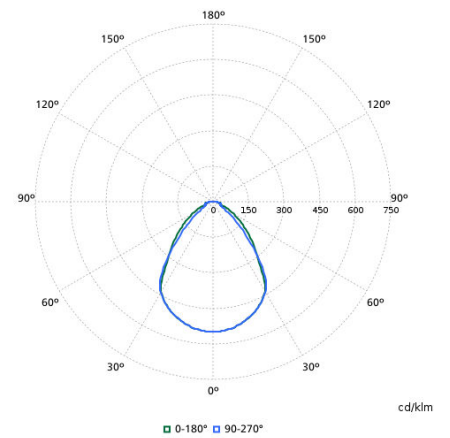
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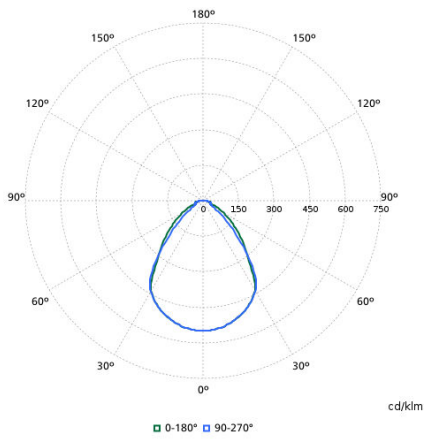
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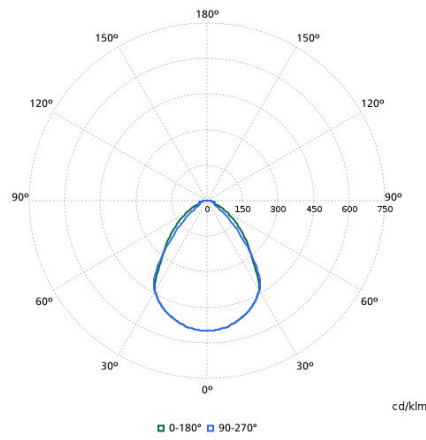
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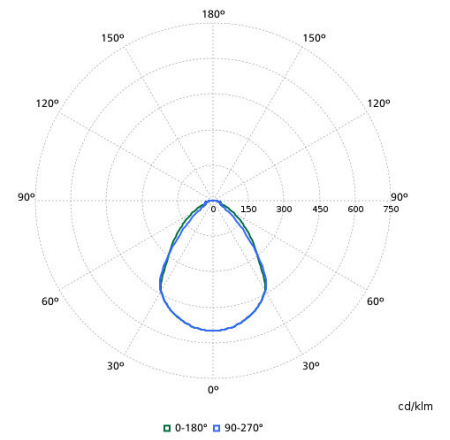
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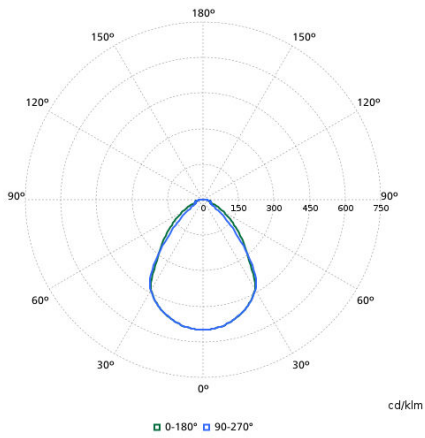
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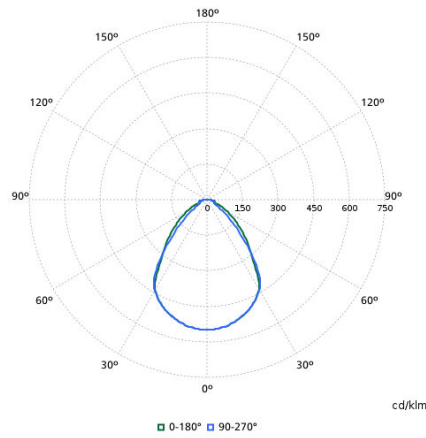
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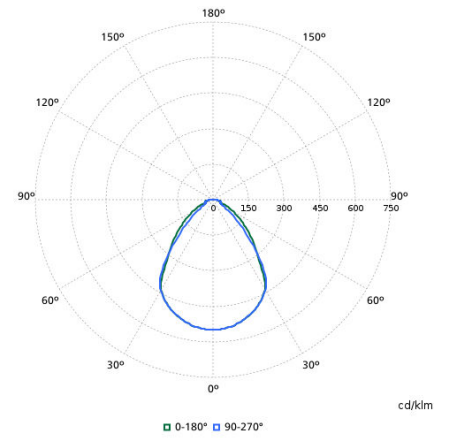
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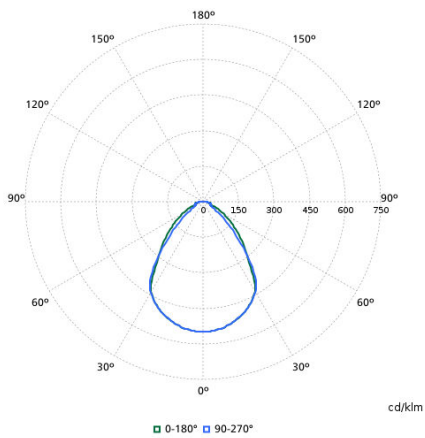
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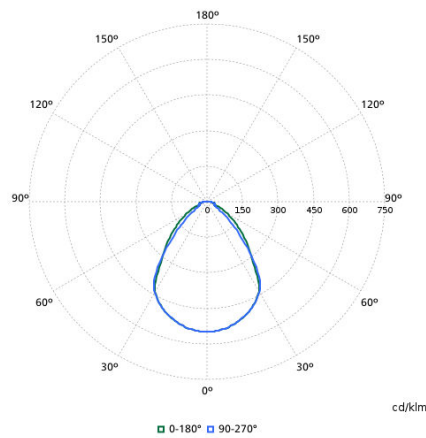
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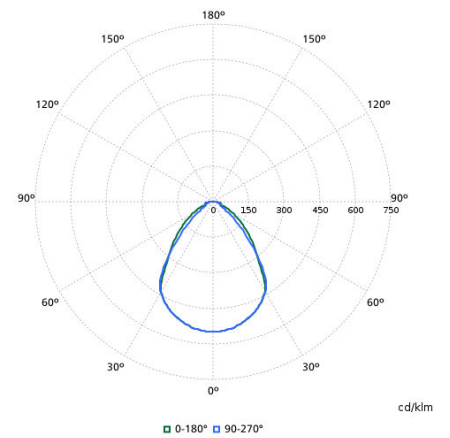
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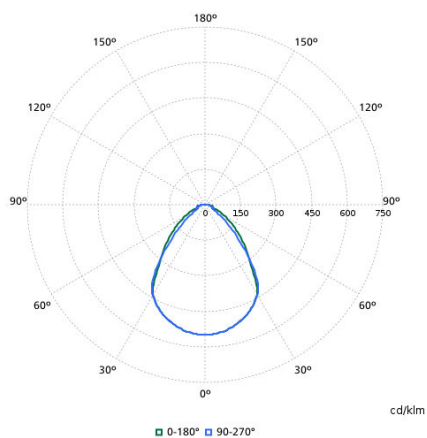
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