



SlimBlend gen2: hoge prestaties, geavanceerde controle

Kantoren zoeken naar hoogwaardige verlichting die prestaties, comfort, welzijn en duurzaamheid verbetert. Daarom is er zoveel vraag naar 'lichtoppervlak'-oplossingen die een uitstekende lichtkwaliteit leveren met een grote functionaliteit en connectiviteit. Zoals Philips SlimBlend Gen2 - een complete familie van slanke armaturen ontworpen voor verbeterde welzijn en circulariteit. SlimBlend Gen2-armaturen bieden ultramoderne efficiëntie en een uitstekende lichtkwaliteit (CRI>90) met upgrademogelijkheden en repareerbaarheid die een lange levensduur beloven. Ze zijn ook ontworpen met het oog op recycleerbaarheid, waardoor ze een echt circulaire, groene keuze zijn. Maar het is de hoge lichtkwaliteit die de SlimBlend Gen2-armaturen echt onderscheidt. De speciale Micro Hexagonal Optics (MXO) zorgt voor niet-verblindend comfort en voorziet het homogene licht van fonkelingen, waardoor een levendig lichtoppervlak ontstaat dat interieurs opfleurt en volledig voldoet aan de eisen van Office. SlimBlend Gen 2 is een minimalistische oplossing met superieure verlichtingsspecificaties gecombineerd met een best-in-class connectiviteit met behulp van Interact Pro - allemaal met een duurzame benadering van hoogwaardige kantoorverlichting.

Voordelen

- Zeer efficiënte LED-armatuur met keuze aan montage mogelijkheden (inbouw, hangend, opbouw)
- Aangename, verblindingsvrije verlichting die voldoet aan de kantoor normen
- Concurrerende oplossing met goede verlichtingsspecificaties
- Duurzaam en beste connected aanbod

Applications

- Kantoren
- Gezondheidszorg
- Onderwijs

Kenmerken

- Beste rendement tot wel 140 lm/W, ondersteunt duurzame gebouwwontwerpen en energiebesparende subsidiecriteria
- CRI 90 met instelbare witte optie

- Verlichting dat voldoet aan kantoorverlichtingsnorm met zowel MXO-optiek als opalen lichtkap
- Lange levensduur tot 50.000 uur bij L90
- Snelle connector of Wieland-connector voor eenvoudigere, snellere installatie
- Voorbereid op circulariteit (geen lijm, vervangbare elektronica, upgradebaar systeem, efficiënte en lange levensduur) met bijbehorende Milieuproductverklaring (EPD) handleiding
- Connected systeem ready met schaalbaar platform van Interact Pro met geïntegreerde sensoren en/of draadloze drivers voor gegevensverzameling, gebruik van ruimte, daglichtafhankelijke regeling en bewegwijzering

Versions



SlimBlendGen2
RecessMouted RC330V
W30L120 MXO IA4 SPP



SlimBlendGen2
RecessMouted RC330V
W60L60 MXO IA5 SPP



SlimBlendGen2
RecessMouted RC330V
W60L60 MXO IA4 SPP

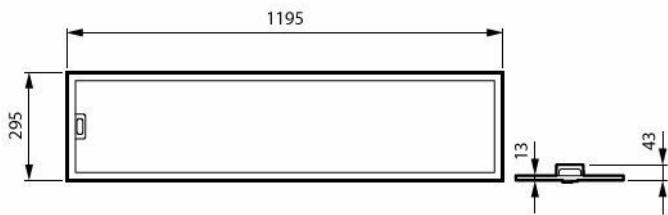


SlimBlendGen2
RecessMouted RC330V
W30L120 MXO SPP

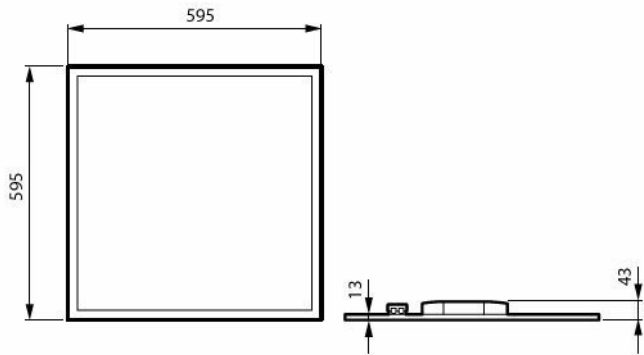


SlimBlendGen2
RecessMouted RC330V
W62L62 MXO SPP

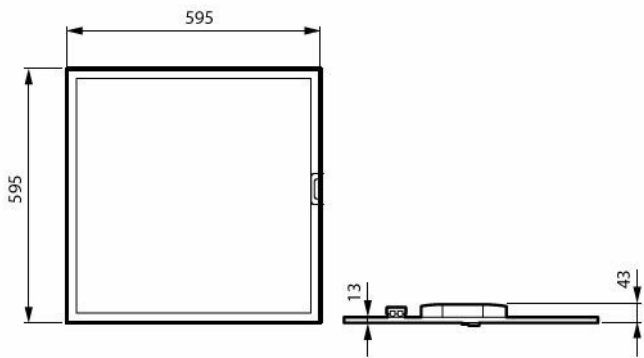
Maatschets



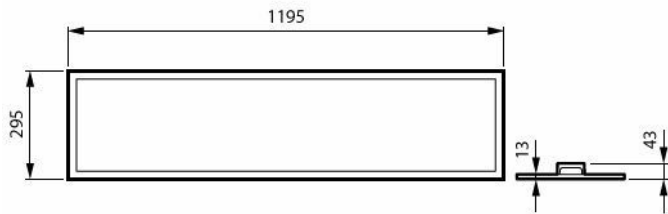
RC330V 42S/930 SEIA W30L120 IA4 MXO



RC330V 36S/940 PSD W60L60 MXO SC



RC330V 42S/930 SEIA W60L60 IA4 MXO



RC330V 42S/930 PSD W30L120 MXO

Productgegevens



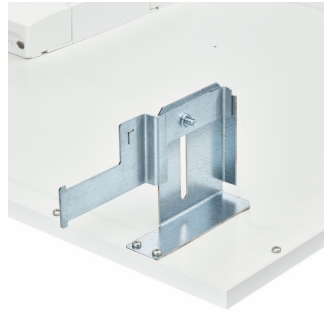
SlimBlendGen2 Backview
_DPP



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

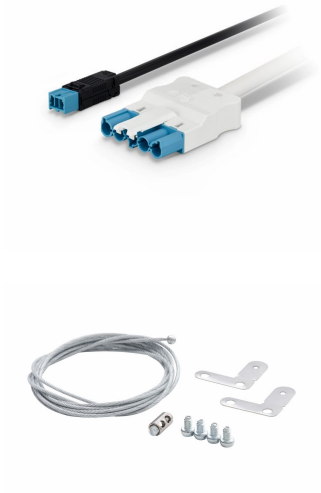


PIP connector DPP02



SlimBlend Gen2
RC330Z_SMB_W30L120

Connector- Wieland DPP02



PIP connector DPP03



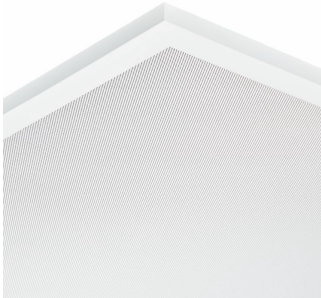
Safety cable



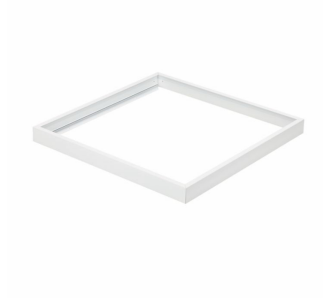
SlimBlendGen2_IA4 Sensor with MXO



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





Algemene informatie

Lichtbron vervangbaar	Nee
Aantal VSA's	1 unit
Driver/VSA inbegrepen	Ja
Servicetag	Ja

Gegevens lichttechniek

Lichtvervuiling naar boven (ULR)	0
Kleurweergave-index (CRI)	>90
Bundelhoek lichtbron	120 graden
Optiektype	-

Bedrijfs- en elektrische gegevens

Ingangsspanning	220 tot 240 V
Ingangsfrequentie	50 to 60 Hz
Geschikt voor willekeurige schakeling	Nee
IEC beschermingsklasse	Veiligheidsklasse II

Dimbaarheid en regelsystemen

Dimbaar	Ja
Maximaal dimniveau	1%

Eigenschappen behuizing en afmetingen

Kleur behuizing	Wit
IK-classificatie	IK03 [0,3 J]
Type lichtkap	Polycarbonaat

Werking op noodstroom

Noodstroom	270 lm
Gespecificeerde levensduur van de noodverlichting (indien volledig opgeladen)	3 hr
Centrale noodpost	Ja

Keurmerken en classificaties

Brandbaarheidsmarkering	Voor montage op normaal brandbare oppervlakken
CE-markering	Ja
ENEC-markering	ENEC-markering
Bereik omgevingstemperatuur	+10 tot +35 °C

Initiële prestaties (conform IEC)

Tolerantie lichtstroom	+/-10%
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Productgegevens

Code productfamilie	RC330V [SlimBlend Gen2]
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Algemene informatie

Order Code	Full Product Name	Type lichtbron
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
8720169011366	RC330V 36S/940 SEIA W30L120 IA4 MXO SC	36S
8720169011373	RC330V 36S/930 SEIA W30L120 IA4 MXO SC	36S
8720169014701	RC330V 36S/940 SEIA W60L60 IA5 MXO	36S
8720169014695	RC330V 36S/940 SEIA W60L60 IA4 MXO	36S
8720169014718	RC330V 42S/930 SEIA W60L60 IA4 MXO	42S
8720169014725	RC330V 42S/940 SEIA W60L60 IA4 MXO	42S
8720169014732	RC330V 42S/940 SEIA W60L60 IA4 ELW3 MXO	42S
8720169011274	RC330V 36S/940 SEIA W60L60 IA4 MXO SC	36S
8720169011281	RC330V 36S/940 SEIA W60L60 IA5 MXO SC	36S
8720169011298	RC330V 42S/930 SEIA W60L60 IA4 MXO SC	42S
8720169011304	RC330V 42S/940 SEIA W60L60 IA4 MXO SC	42S
8720169011311	RC330V 42S/940 SEIA W60L60 IA4 ELW3MXOSC	42S
8720169014886	RC330V 36S/940 PSD W30L120 MXO	36S
8720169014893	RC330V 36S/940 PSD W30L120 MXO W5	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
8720169011328	RC330V 36S/940 PSD W30L120 MXO SC	36S
8720169011335	RC330V 36S/930 PSD W30L120 MXO SC	36S
8720169011342	RC330V 42S/940 PSD W30L120 MXO SC	42S

Order Code	Full Product Name	Type lichtbron
8720169011359	RC330V 42S/930 PSD W30L120 MXO SC	42S
8720169014640	RC330V 36S/940 PSD W60L60 MXO	36S
8720169014657	RC330V 36S/940 PSD W60L60 MXO W5	36S
8720169014664	RC330V 42S/940 PSD W60L60 MXO	42S
8720169014671	RC330V 42S/930 PSD W60L60 MXO	42S
8720169014688	RC330V 36S/940 WIA W60L60 MXO	36S
8720169011236	RC330V 36S/940 PSD W60L60 MXO SC	36S
8720169011243	RC330V 36S/930 PSD W60L60 MXO SC	36S
8720169011250	RC330V 42S/940 PSD W60L60 MXO SC	42S
8720169011267	RC330V 36S/940 WIA W60L60 MXO SC	36S

Gegevens lichttechniek

Order Code	Full Product Name	Lichtstroom	Gecorreleerde kleurtemperatuur (nom.)	Lichtrendement (gespec.) (nom.)
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
8720169011366	RC330V 36S/940 SEIA W30L120 IA4 MXO SC	3.600 lm	4000 K	136 lm/W
8720169011373	RC330V 36S/930 SEIA W30L120 IA4 MXO SC	3.400 lm	3000 K	129 lm/W
8720169014701	RC330V 36S/940 SEIA W60L60 IA5 MXO	3.600 lm	4000 K	133 lm/W
8720169014695	RC330V 36S/940 SEIA W60L60 IA4 MXO	3.600 lm	4000 K	133 lm/W
8720169014718	RC330V 42S/930 SEIA W60L60 IA4 MXO	4.000 lm	3000 K	127 lm/W
8720169014725	RC330V 42S/940 SEIA W60L60 IA4 MXO	4.200 lm	4000 K	133 lm/W
8720169014732	RC330V 42S/940 SEIA W60L60 IA4 ELW3 MXO	3.400 lm	4000 K	127 lm/W
8720169011274	RC330V 36S/940 SEIA W60L60 IA4 MXO SC	3.600 lm	4000 K	133 lm/W
8720169011281	RC330V 36S/940 SEIA W60L60 IA5 MXO SC	3.600 lm	4000 K	133 lm/W
8720169011298	RC330V 42S/930 SEIA W60L60 IA4 MXO SC	4.000 lm	3000 K	127 lm/W
8720169011304	RC330V 42S/940 SEIA W60L60 IA4 MXO SC	4.200 lm	4000 K	133 lm/W
8720169011311	RC330V 42S/940 SEIA W60L60 IA4 ELW3MXOSC	4.200 lm	4000 K	133 lm/W
8720169014886	RC330V 36S/940 PSD W30L120 MXO	3.600 lm	4000 K	136 lm/W
8720169014893	RC330V 36S/940 PSD W30L120 MXO W5	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
8720169011328	RC330V 36S/940 PSD W30L120 MXO SC	3.600 lm	4000 K	136 lm/W
8720169011335	RC330V 36S/930 PSD W30L120 MXO SC	3.400 lm	3000 K	129 lm/W
8720169011342	RC330V 42S/940 PSD W30L120 MXO SC	4.200 lm	4000 K	135 lm/W
8720169011359	RC330V 42S/930 PSD W30L120 MXO SC	4.000 lm	3000 K	129 lm/W
8720169014640	RC330V 36S/940 PSD W60L60 MXO	3.600 lm	4000 K	133 lm/W

Order Code	Full Product Name	Lichtstroom	Gecorreleerde kleurtemperatuur (nom.)	Lichtrendement (gespec.) (nom.)
8720169014657	RC330V 36S/940 PSD W60L60 MXO W5	3.600 lm	4000 K	133 lm/W
8720169014664	RC330V 42S/940 PSD W60L60 MXO	4.200 lm	4000 K	133 lm/W
8720169014671	RC330V 42S/930 PSD W60L60 MXO	4.000 lm	3000 K	127 lm/W
8720169014688	RC330V 36S/940 WIA W60L60 MXO	3.600 lm	4000 K	133 lm/W
8720169011236	RC330V 36S/940 PSD W60L60 MXO SC	3.600 lm	4000 K	133 lm/W
8720169011243	RC330V 36S/930 PSD W60L60 MXO SC	3.400 lm	3000 K	127 lm/W
8720169011250	RC330V 42S/940 PSD W60L60 MXO SC	4.200 lm	4000 K	133 lm/W
8720169011267	RC330V 36S/940 WIA W60L60 MXO SC	3.600 lm	4000 K	133 lm/W

Bedrijfs- en elektrische gegevens

Order Code	Full Product Name	Energieverbruik
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
8720169011366	RC330V 36S/940 SEIA W30L120 IA4 MXO SC	26,5 W
8720169011373	RC330V 36S/930 SEIA W30L120 IA4 MXO SC	26,5 W
8720169014701	RC330V 36S/940 SEIA W60L60 IA5 MXO	27 W
8720169014695	RC330V 36S/940 SEIA W60L60 IA4 MXO	27 W
8720169014718	RC330V 42S/930 SEIA W60L60 IA4 MXO	31,5 W
8720169014725	RC330V 42S/940 SEIA W60L60 IA4 MXO	31,5 W
8720169014732	RC330V 42S/940 SEIA W60L60 IA4 ELW3 MXO	31,5 W
8720169011274	RC330V 36S/940 SEIA W60L60 IA4 MXO SC	27 W
8720169011281	RC330V 36S/940 SEIA W60L60 IA5 MXO SC	27 W
8720169011298	RC330V 42S/930 SEIA W60L60 IA4 MXO SC	31,5 W
8720169011304	RC330V 42S/940 SEIA W60L60 IA4 MXO SC	31,5 W
8720169011311	RC330V 42S/940 SEIA W60L60 IA4 ELW3MXOSC	31,5 W
8720169014886	RC330V 36S/940 PSD W30L120 MXO	26,5 W
8720169014893	RC330V 36S/940 PSD W30L120 MXO W5	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
8720169011328	RC330V 36S/940 PSD W30L120 MXO SC	26,5 W
8720169011335	RC330V 36S/930 PSD W30L120 MXO SC	26,5 W
8720169011342	RC330V 42S/940 PSD W30L120 MXO SC	31 W
8720169011359	RC330V 42S/930 PSD W30L120 MXO SC	31 W
8720169014640	RC330V 36S/940 PSD W60L60 MXO	27 W
8720169014657	RC330V 36S/940 PSD W60L60 MXO W5	27 W
8720169014664	RC330V 42S/940 PSD W60L60 MXO	31,5 W

Order Code	Full Product Name	Energieverbruik
8720169014671	RC330V 42S/930 PSD W60L60 MXO	31,5 W
8720169014688	RC330V 36S/940 WIA W60L60 MXO	27 W
8720169011236	RC330V 36S/940 PSD W60L60 MXO SC	27 W
8720169011243	RC330V 36S/930 PSD W60L60 MXO SC	27 W
8720169011250	RC330V 42S/940 PSD W60L60 MXO SC	31,5 W
8720169011267	RC330V 36S/940 WIA W60L60 MXO SC	27 W

Dimbaarheid en regelsystemen

Order Code	Full Product Name	Ingebouwde regeling
8720169014947	RC330V 36S/940 SEIA W30L120 IA4 MXO	Interact SC200-sensor
8720169014961	RC330V 42S/930 SEIA W30L120 IA4 MXO	Interact SC200-sensor
8720169014978	RC330V 42S/940 SEIA W30L120 IA4 MXO	Interact SC200-sensor
8720169011366	RC330V 36S/940 SEIA W30L120 IA4 MXO SC	Interact SC200-sensor
8720169011373	RC330V 36S/930 SEIA W30L120 IA4 MXO SC	Interact SC200-sensor
8720169014701	RC330V 36S/940 SEIA W60L60 IA5 MXO	Interact SC1500-multisensorbundel
8720169014695	RC330V 36S/940 SEIA W60L60 IA4 MXO	Interact SC200-sensor
8720169014718	RC330V 42S/930 SEIA W60L60 IA4 MXO	Interact SC200-sensor
8720169014725	RC330V 42S/940 SEIA W60L60 IA4 MXO	Interact SC200-sensor
8720169014732	RC330V 42S/940 SEIA W60L60 IA4 ELW3 MXO	Interact SC200-sensor
8720169011274	RC330V 36S/940 SEIA W60L60 IA4 MXO SC	Interact SC200-sensor
8720169011281	RC330V 36S/940 SEIA W60L60 IA5 MXO SC	Interact SC1500-multisensorbundel
8720169011298	RC330V 42S/930 SEIA W60L60 IA4 MXO SC	Interact SC200-sensor
8720169011304	RC330V 42S/940 SEIA W60L60 IA4 MXO SC	Interact SC200-sensor
8720169011311	RC330V 42S/940 SEIA W60L60 IA4 ELW3MXOSC	Interact SC200-sensor
8720169014886	RC330V 36S/940 PSD W30L120 MXO	-
8720169014893	RC330V 36S/940 PSD W30L120 MXO W5	-
8720169014909	RC330V 42S/940 PSD W30L120 MXO	-
8720169014916	RC330V 42S/930 PSD W30L120 MXO	-
8720169014923	RC330V 36S/940 WIA W30L120 MXO	-
8720169014930	RC330V 42S/940 WIA W30L120 MXO	-
8720169014954	RC330V 36S/940 SEIA W30L120 IA5 MXO	Interact SC200-sensor
8720169011328	RC330V 36S/940 PSD W30L120 MXO SC	-
8720169011335	RC330V 36S/930 PSD W30L120 MXO SC	-
8720169011342	RC330V 42S/940 PSD W30L120 MXO SC	-
8720169011359	RC330V 42S/930 PSD W30L120 MXO SC	-
8720169014640	RC330V 36S/940 PSD W60L60 MXO	-
8720169014657	RC330V 36S/940 PSD W60L60 MXO W5	-
8720169014664	RC330V 42S/940 PSD W60L60 MXO	-
8720169014671	RC330V 42S/930 PSD W60L60 MXO	-
8720169014688	RC330V 36S/940 WIA W60L60 MXO	-
8720169011236	RC330V 36S/940 PSD W60L60 MXO SC	-
8720169011243	RC330V 36S/930 PSD W60L60 MXO SC	-

Order Code	Full Product Name	Ingebouwde regeling
8720169011250	RC330V 42S/940 PSD W60L60 MXO SC	-
8720169011267	RC330V 36S/940 WIA W60L60 MXO SC	-

Eigenschappen behuizing en afmetingen

Order Code	Full Product Name	Beschermingsklasse
8720169014947	RC330V 36S/940 SEIA W30L120 IA4 MXO	IP 20
8720169014961	RC330V 42S/930 SEIA W30L120 IA4 MXO	IP 20
8720169014978	RC330V 42S/940 SEIA W30L120 IA4 MXO	IP 20
8720169011366	RC330V 36S/940 SEIA W30L120 IA4 MXO SC	IP 20
8720169011373	RC330V 36S/930 SEIA W30L120 IA4 MXO SC	IP 20
8720169014701	RC330V 36S/940 SEIA W60L60 IA5 MXO	IP 20
8720169014695	RC330V 36S/940 SEIA W60L60 IA4 MXO	IP 20
8720169014718	RC330V 42S/930 SEIA W60L60 IA4 MXO	IP 20
8720169014725	RC330V 42S/940 SEIA W60L60 IA4 MXO	IP 20
8720169014732	RC330V 42S/940 SEIA W60L60 IA4 ELW3 MXO	IP 20
8720169011274	RC330V 36S/940 SEIA W60L60 IA4 MXO SC	IP 20
8720169011281	RC330V 36S/940 SEIA W60L60 IA5 MXO SC	IP 20
8720169011298	RC330V 42S/930 SEIA W60L60 IA4 MXO SC	IP 20
8720169011304	RC330V 42S/940 SEIA W60L60 IA4 MXO SC	IP 20
8720169011311	RC330V 42S/940 SEIA W60L60 IA4 ELW3MXOSC	IP 20
8720169014886	RC330V 36S/940 PSD W30L120 MXO	IP 20/44
8720169014893	RC330V 36S/940 PSD W30L120 MXO W5	IP 20/44
8720169014909	RC330V 42S/940 PSD W30L120 MXO	IP 20/44
8720169014916	RC330V 42S/930 PSD W30L120 MXO	IP 20/44
8720169014923	RC330V 36S/940 WIA W30L120 MXO	IP 20/44
8720169014930	RC330V 42S/940 WIA W30L120 MXO	IP 20/44
8720169014954	RC330V 36S/940 SEIA W30L120 IA5 MXO	IP 20
8720169011328	RC330V 36S/940 PSD W30L120 MXO SC	IP 20/44
8720169011335	RC330V 36S/930 PSD W30L120 MXO SC	IP 20/44
8720169011342	RC330V 42S/940 PSD W30L120 MXO SC	IP 20/44
8720169011359	RC330V 42S/930 PSD W30L120 MXO SC	IP 20/44
8720169014640	RC330V 36S/940 PSD W60L60 MXO	IP 20/44
8720169014657	RC330V 36S/940 PSD W60L60 MXO W5	IP 20/44
8720169014664	RC330V 42S/940 PSD W60L60 MXO	IP 20/44
8720169014671	RC330V 42S/930 PSD W60L60 MXO	IP 20/44
8720169014688	RC330V 36S/940 WIA W60L60 MXO	IP 20/44
8720169011236	RC330V 36S/940 PSD W60L60 MXO SC	IP 20/44
8720169011243	RC330V 36S/930 PSD W60L60 MXO SC	IP 20/44
8720169011250	RC330V 42S/940 PSD W60L60 MXO SC	IP 20/44
8720169011267	RC330V 36S/940 WIA W60L60 MXO SC	IP 20/44

Werking op noodstroom

Order Code	Full Product Name	Noodverlichting
8720169014947	RC330V 36S/940 SEIA W30L120 IA4 MXO	Centrale gelijkstroomwerking centrale noodverlichting
8720169014961	RC330V 42S/930 SEIA W30L120 IA4 MXO	Centrale gelijkstroomwerking centrale noodverlichting
8720169014978	RC330V 42S/940 SEIA W30L120 IA4 MXO	Centrale gelijkstroomwerking centrale noodverlichting
8720169011366	RC330V 36S/940 SEIA W30L120 IA4 MXO SC	Centrale gelijkstroomwerking centrale noodverlichting
8720169011373	RC330V 36S/930 SEIA W30L120 IA4 MXO SC	Centrale gelijkstroomwerking centrale noodverlichting
8720169014701	RC330V 36S/940 SEIA W60L60 IA5 MXO	Centrale gelijkstroomwerking centrale noodverlichting
8720169014695	RC330V 36S/940 SEIA W60L60 IA4 MXO	Centrale gelijkstroomwerking centrale noodverlichting
8720169014718	RC330V 42S/930 SEIA W60L60 IA4 MXO	Centrale gelijkstroomwerking centrale noodverlichting
8720169014725	RC330V 42S/940 SEIA W60L60 IA4 MXO	Centrale gelijkstroomwerking centrale noodverlichting
8720169014732	RC330V 42S/940 SEIA W60L60 IA4 ELW3 MXO	Noodverlichting gedurende 3 uur met draadloze interface Centrale gelijkstroomwerking centrale noodverlichting
8720169011274	RC330V 36S/940 SEIA W60L60 IA4 MXO SC	Centrale gelijkstroomwerking centrale noodverlichting
8720169011281	RC330V 36S/940 SEIA W60L60 IA5 MXO SC	Centrale gelijkstroomwerking centrale noodverlichting
8720169011298	RC330V 42S/930 SEIA W60L60 IA4 MXO SC	Centrale gelijkstroomwerking centrale noodverlichting
8720169011304	RC330V 42S/940 SEIA W60L60 IA4 MXO SC	Centrale gelijkstroomwerking centrale noodverlichting
8720169011311	RC330V 42S/940 SEIA W60L60 IA4 ELW3MXOSC	Noodverlichting gedurende 3 uur met draadloze interface Centrale gelijkstroomwerking centrale noodverlichting
8720169014886	RC330V 36S/940 PSD W30L120 MXO	-
8720169014893	RC330V 36S/940 PSD W30L120 MXO W5	-
8720169014909	RC330V 42S/940 PSD W30L120 MXO	-
8720169014916	RC330V 42S/930 PSD W30L120 MXO	-
8720169014923	RC330V 36S/940 WIA W30L120 MXO	-
8720169014930	RC330V 42S/940 WIA W30L120 MXO	-
8720169014954	RC330V 36S/940 SEIA W30L120 IA5 MXO	Centrale gelijkstroomwerking centrale noodverlichting
8720169011328	RC330V 36S/940 PSD W30L120 MXO SC	-
8720169011335	RC330V 36S/930 PSD W30L120 MXO SC	-
8720169011342	RC330V 42S/940 PSD W30L120 MXO SC	-
8720169011359	RC330V 42S/930 PSD W30L120 MXO SC	-
8720169014640	RC330V 36S/940 PSD W60L60 MXO	-
8720169014657	RC330V 36S/940 PSD W60L60 MXO W5	-
8720169014664	RC330V 42S/940 PSD W60L60 MXO	-
8720169014671	RC330V 42S/930 PSD W60L60 MXO	-
8720169014688	RC330V 36S/940 WIA W60L60 MXO	-
8720169011236	RC330V 36S/940 PSD W60L60 MXO SC	-
8720169011243	RC330V 36S/930 PSD W60L60 MXO SC	-
8720169011250	RC330V 42S/940 PSD W60L60 MXO SC	-
8720169011267	RC330V 36S/940 WIA W60L60 MXO SC	-

Keurmerken en classificaties

Order Code	Full Product Name	Gloeidraadtest
8720169014947	RC330V 36S/940 SEIA W30L120 IA4 MXO	Temperatuur 650 °C, duur 30 s

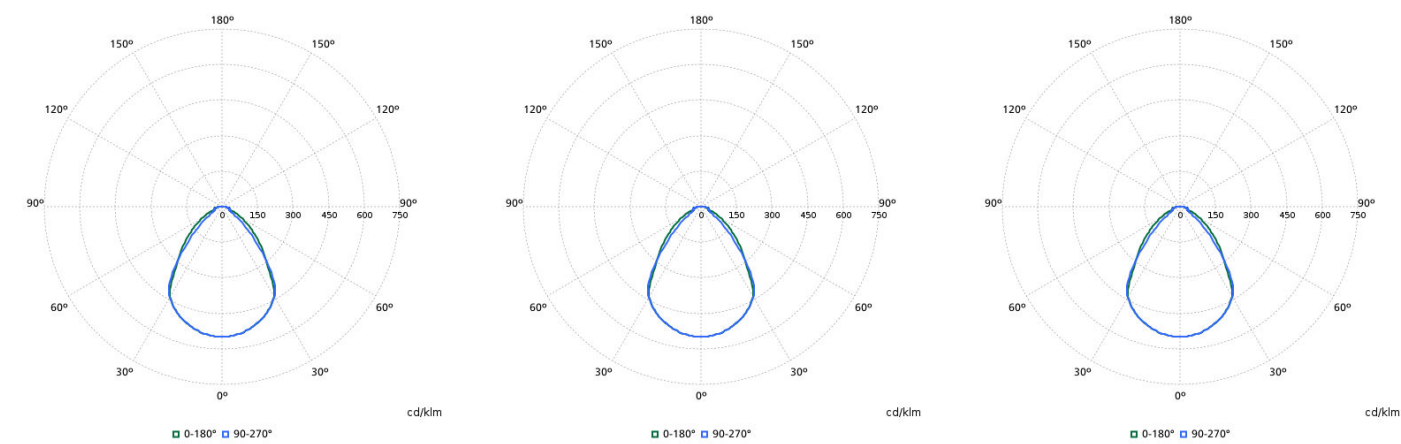
Order Code	Full Product Name	Gloeidraadtest
8720169014961	RC330V 42S/930 SEIA W30L120 IA4 MXO	Temperatuur 650 °C, duur 30 s
8720169014978	RC330V 42S/940 SEIA W30L120 IA4 MXO	Temperatuur 650 °C, duur 30 s
8720169011366	RC330V 36S/940 SEIA W30L120 IA4 MXO SC	Temperatuur 650 °C, duur 30 s
8720169011373	RC330V 36S/930 SEIA W30L120 IA4 MXO SC	Temperatuur 650 °C, duur 30 s
8720169014701	RC330V 36S/940 SEIA W60L60 IA5 MXO	Temperatuur 650 °C, duur 30 s
8720169014695	RC330V 36S/940 SEIA W60L60 IA4 MXO	Temperatuur 650 °C, duur 30 s
8720169014718	RC330V 42S/930 SEIA W60L60 IA4 MXO	Temperatuur 650 °C, duur 30 s
8720169014725	RC330V 42S/940 SEIA W60L60 IA4 MXO	Temperatuur 650 °C, duur 30 s
8720169014732	RC330V 42S/940 SEIA W60L60 IA4 ELW3 MXO	Temperatuur 850 °C, duur 30 s
8720169011274	RC330V 36S/940 SEIA W60L60 IA4 MXO SC	Temperatuur 650 °C, duur 30 s
8720169011281	RC330V 36S/940 SEIA W60L60 IA5 MXO SC	Temperatuur 650 °C, duur 30 s
8720169011298	RC330V 42S/930 SEIA W60L60 IA4 MXO SC	Temperatuur 650 °C, duur 30 s
8720169011304	RC330V 42S/940 SEIA W60L60 IA4 MXO SC	Temperatuur 650 °C, duur 30 s
8720169011311	RC330V 42S/940 SEIA W60L60 IA4 ELW3MXOSC	Temperatuur 850 °C, duur 30 s
8720169014886	RC330V 36S/940 PSD W30L120 MXO	Temperatuur 650 °C, duur 30 s
8720169014893	RC330V 36S/940 PSD W30L120 MXO W5	Temperatuur 650 °C, duur 30 s
8720169014909	RC330V 42S/940 PSD W30L120 MXO	Temperatuur 650 °C, duur 30 s
8720169014916	RC330V 42S/930 PSD W30L120 MXO	Temperatuur 650 °C, duur 30 s
8720169014923	RC330V 36S/940 WIA W30L120 MXO	Temperatuur 650 °C, duur 30 s
8720169014930	RC330V 42S/940 WIA W30L120 MXO	Temperatuur 650 °C, duur 30 s
8720169014954	RC330V 36S/940 SEIA W30L120 IA5 MXO	Temperatuur 650 °C, duur 30 s
8720169011328	RC330V 36S/940 PSD W30L120 MXO SC	Temperatuur 650 °C, duur 30 s
8720169011335	RC330V 36S/930 PSD W30L120 MXO SC	Temperatuur 650 °C, duur 30 s
8720169011342	RC330V 42S/940 PSD W30L120 MXO SC	Temperatuur 650 °C, duur 30 s
8720169011359	RC330V 42S/930 PSD W30L120 MXO SC	Temperatuur 650 °C, duur 30 s
8720169014640	RC330V 36S/940 PSD W60L60 MXO	Temperatuur 650 °C, duur 30 s
8720169014657	RC330V 36S/940 PSD W60L60 MXO W5	Temperatuur 650 °C, duur 30 s
8720169014664	RC330V 42S/940 PSD W60L60 MXO	Temperatuur 650 °C, duur 30 s
8720169014671	RC330V 42S/930 PSD W60L60 MXO	Temperatuur 650 °C, duur 30 s
8720169014688	RC330V 36S/940 WIA W60L60 MXO	Temperatuur 650 °C, duur 30 s
8720169011236	RC330V 36S/940 PSD W60L60 MXO SC	Temperatuur 650 °C, duur 30 s
8720169011243	RC330V 36S/930 PSD W60L60 MXO SC	Temperatuur 650 °C, duur 30 s
8720169011250	RC330V 42S/940 PSD W60L60 MXO SC	Temperatuur 650 °C, duur 30 s
8720169011267	RC330V 36S/940 WIA W60L60 MXO SC	Temperatuur 650 °C, duur 30 s

Initiële prestaties (conform IEC)

Order Code	Full Product Name	Aanvankelijke kleurkwaliteit
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
8720169011366	RC330V 36S/940 SEIA W30L120 IA4 MXO SC	(0.38, 0.38) SDCM <3
8720169011373	RC330V 36S/930 SEIA W30L120 IA4 MXO SC	(0.43, 0.40) SDCM <3

Order Code	Full Product Name	Aanvankelijke kleurkwaliteit
8720169014701	RC330V 36S/940 SEIA W60L60 IA5 MXO	(0.38, 0.38) SDCM <3
8720169014695	RC330V 36S/940 SEIA W60L60 IA4 MXO	(0.38, 0.38) SDCM <3
8720169014718	RC330V 42S/930 SEIA W60L60 IA4 MXO	(0.43, 0.40) SDCM <3
8720169014725	RC330V 42S/940 SEIA W60L60 IA4 MXO	(0.38, 0.38) SDCM <3
8720169014732	RC330V 42S/940 SEIA W60L60 IA4 ELW3 MXO	(0.38, 0.38) SDCM <3
8720169011274	RC330V 36S/940 SEIA W60L60 IA4 MXO SC	(0.38, 0.38) SDCM <3
8720169011281	RC330V 36S/940 SEIA W60L60 IA5 MXO SC	(0.38, 0.38) SDCM <3
8720169011298	RC330V 42S/930 SEIA W60L60 IA4 MXO SC	(0.43, 0.40) SDCM <3
8720169011304	RC330V 42S/940 SEIA W60L60 IA4 MXO SC	(0.38, 0.38) SDCM <3
8720169011311	RC330V 42S/940 SEIA W60L60 IA4 ELW3MXOSC	(0.38, 0.38) SDCM <3
8720169014886	RC330V 36S/940 PSD W30L120 MXO	(0.38, 0.38) SDCM <3
8720169014893	RC330V 36S/940 PSD W30L120 MXO W5	(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
8720169011328	RC330V 36S/940 PSD W30L120 MXO SC	(0.38, 0.38) SDCM <3
8720169011335	RC330V 36S/930 PSD W30L120 MXO SC	(0.43, 0.40) SDCM <3
8720169011342	RC330V 42S/940 PSD W30L120 MXO SC	(0.38, 0.38) SDCM <3
8720169011359	RC330V 42S/930 PSD W30L120 MXO SC	(0.43, 0.40) SDCM <3
8720169014640	RC330V 36S/940 PSD W60L60 MXO	(0.38, 0.38) SDCM <3
8720169014657	RC330V 36S/940 PSD W60L60 MXO W5	(0.38, 0.38) SDCM <3
8720169014664	RC330V 42S/940 PSD W60L60 MXO	(0.38, 0.38) SDCM <3
8720169014671	RC330V 42S/930 PSD W60L60 MXO	(0.43, 0.40) SDCM <3
8720169014688	RC330V 36S/940 WIA W60L60 MXO	(0.38, 0.38) SDCM <3
8720169011236	RC330V 36S/940 PSD W60L60 MXO SC	(0.38, 0.38) SDCM <3
8720169011243	RC330V 36S/930 PSD W60L60 MXO SC	(0.43, 0.40) SDCM <3
8720169011250	RC330V 42S/940 PSD W60L60 MXO SC	(0.38, 0.38) SDCM <3
8720169011267	RC330V 36S/940 WIA W60L60 MXO SC	(0.38, 0.38) SDCM <3

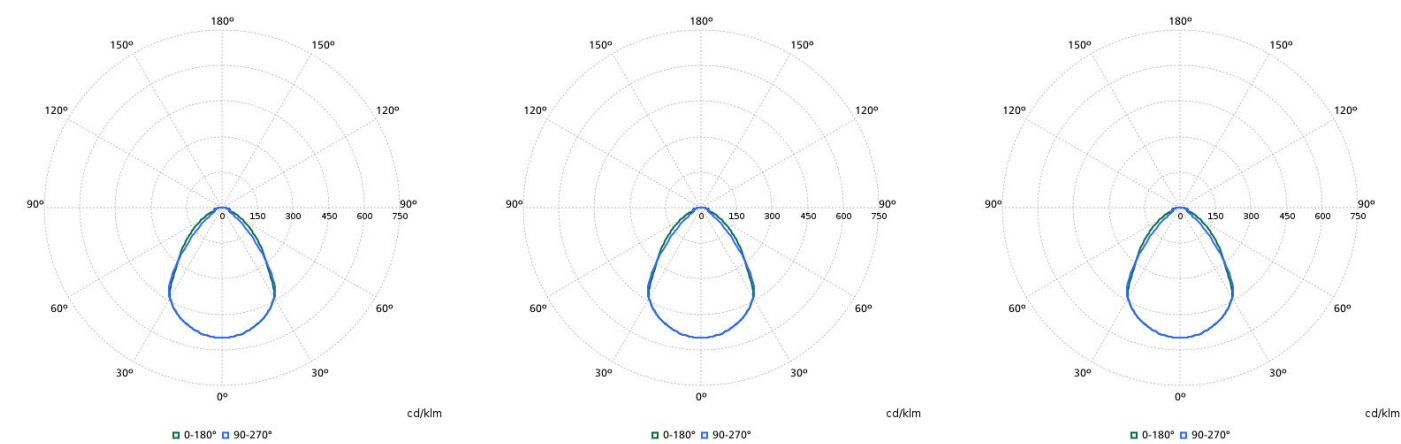
Polar normal diagrammen



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RC330VI - 910505102445

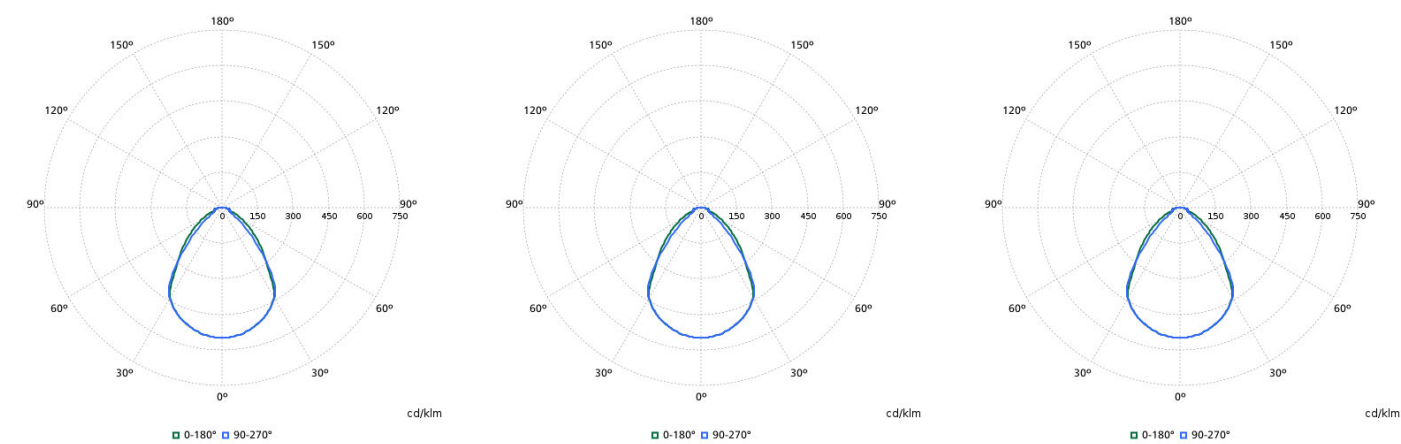
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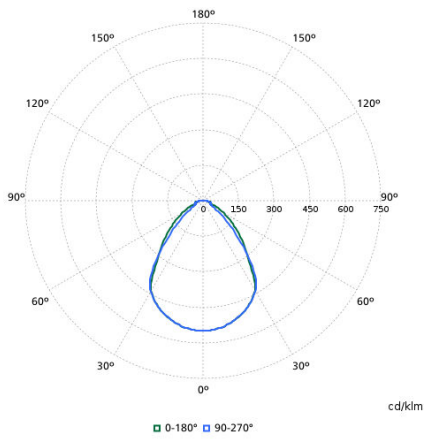
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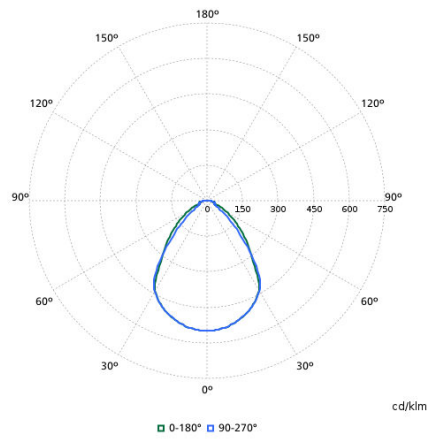
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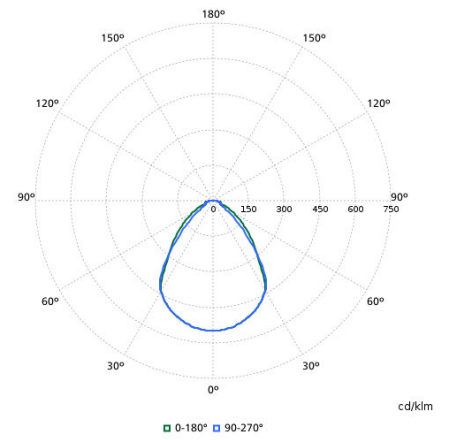
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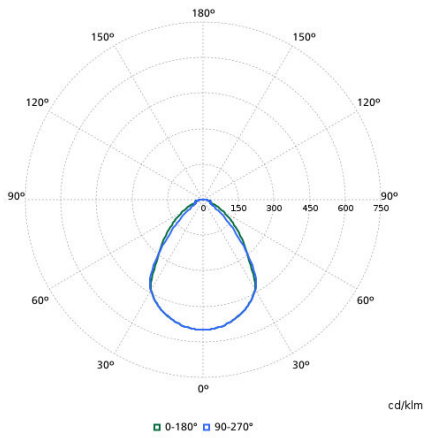
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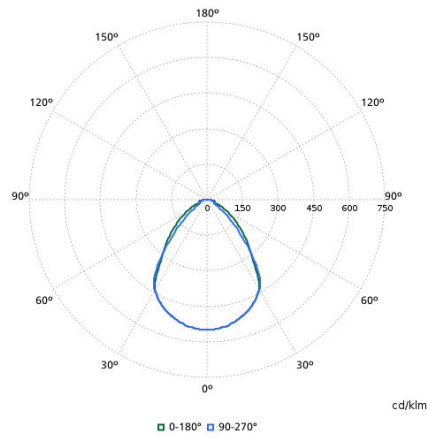
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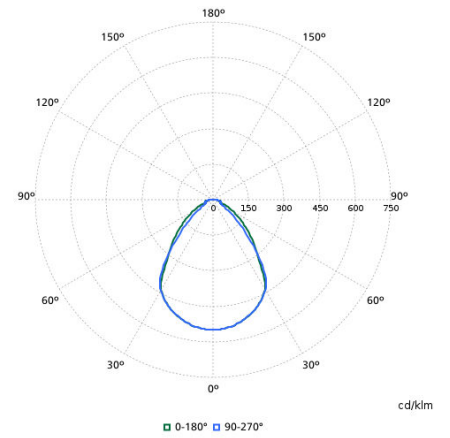
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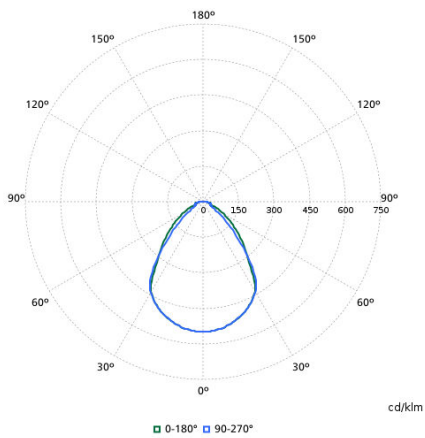
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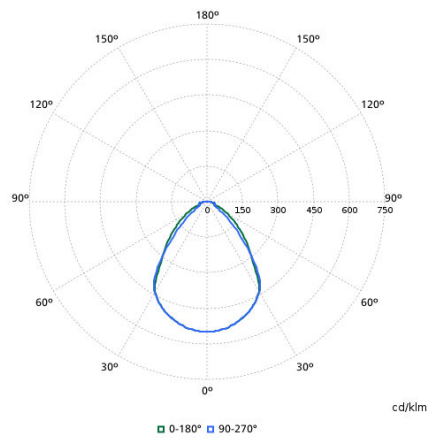
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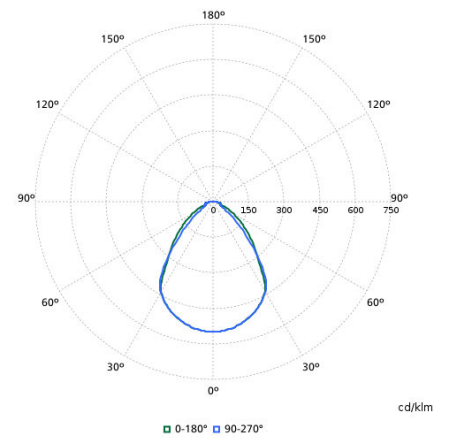
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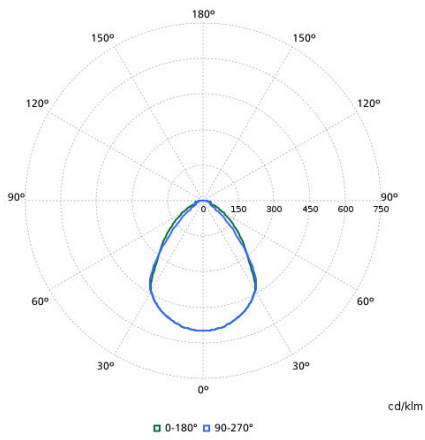
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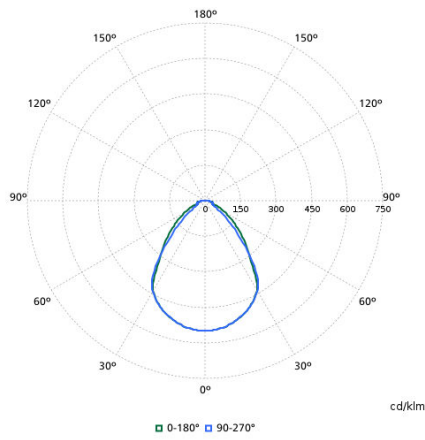
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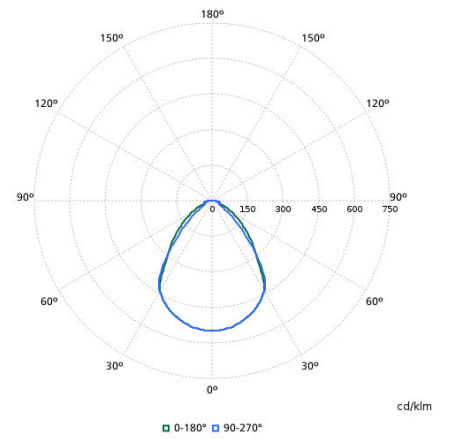
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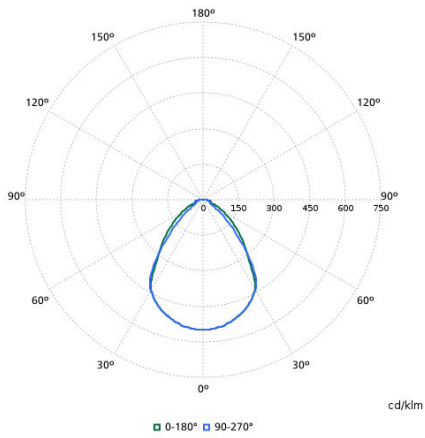
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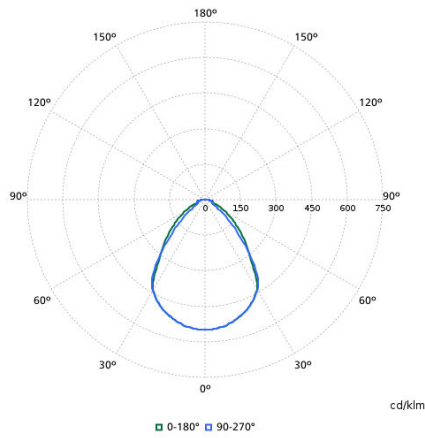
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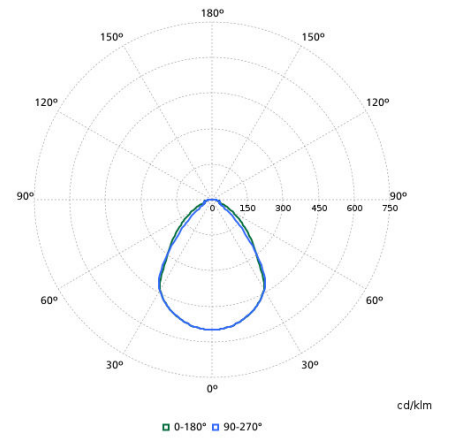
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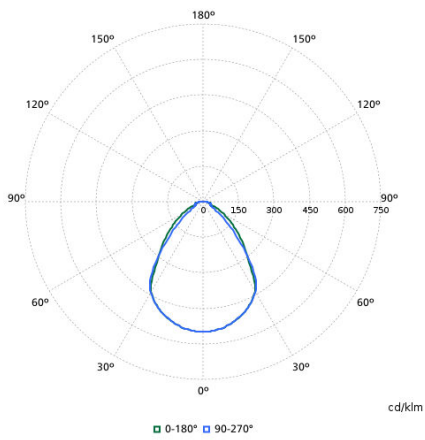
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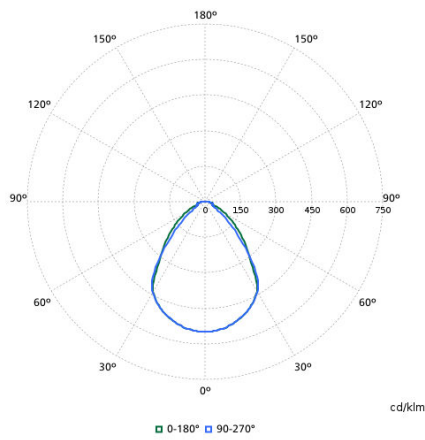
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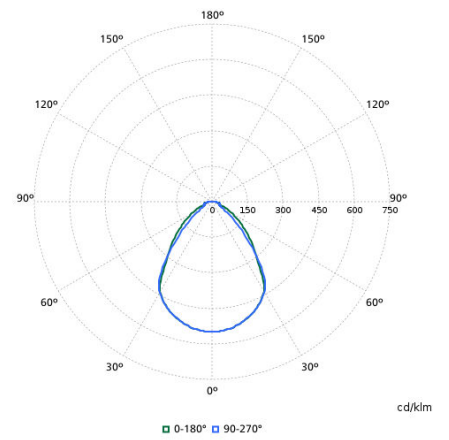
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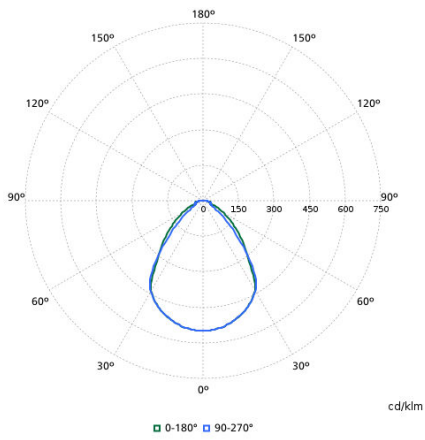
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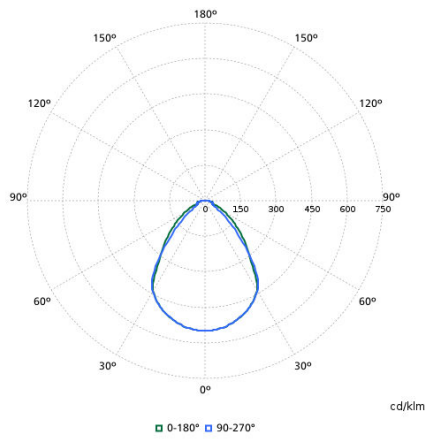
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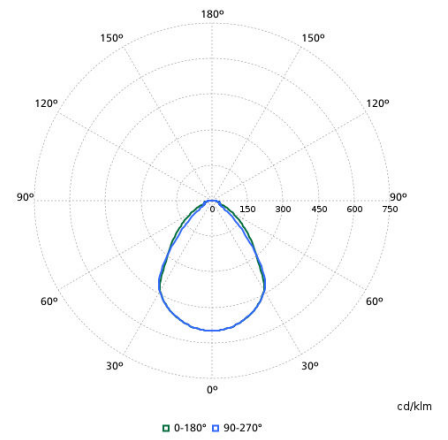
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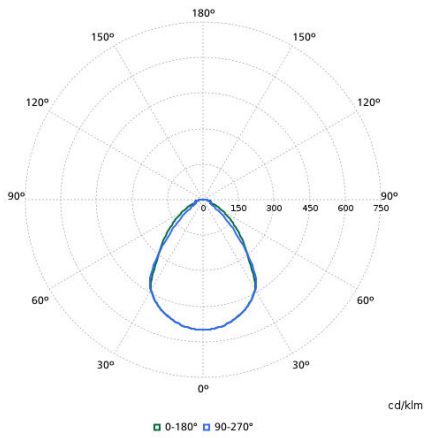
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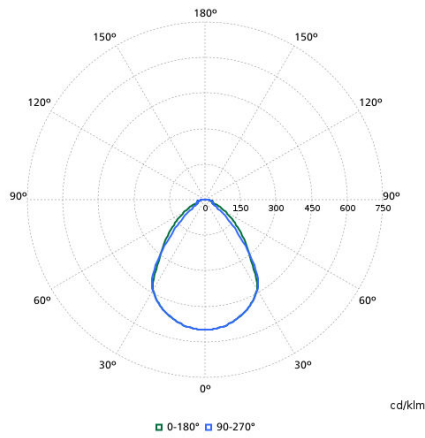
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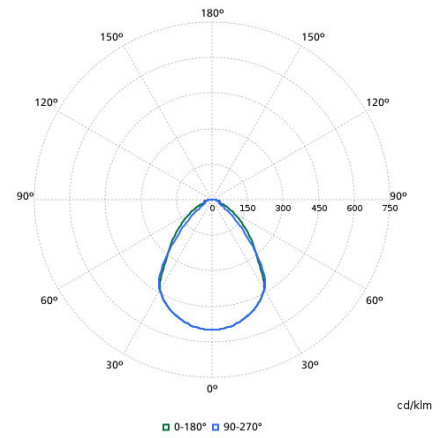
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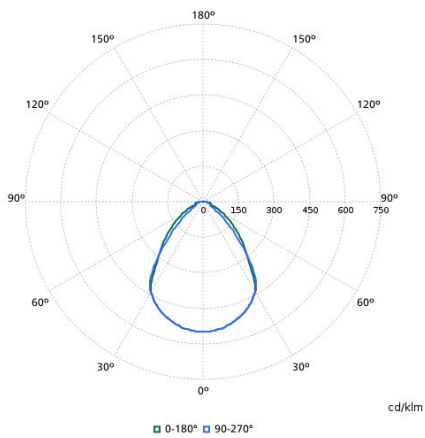
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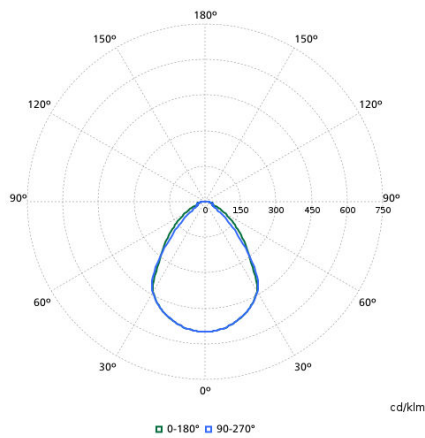
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