



Philips TrueLine Inbouw - Een echte lichtlijn; elegant, energiezuinig en in overeenstemming met de normen voor kantoorverlichting.

Architecten hebben behoefte aan een verlichtingsoplossing die aansluit bij het interieur van de ruimte die ze verbeteren. Ze willen een lichte lijn met elegante proporties en hoge lichtniveaus die maximale ontwerpvrijheid biedt. Philips TrueLine is een flexibele, lineaire armatuur voor kantoren, die een uitstekende kwaliteit combineert met compatibiliteit met toekomstige upgrades. Adviseurs hebben behoefte aan armaturen waarmee ze energie kunnen besparen en die tegelijk het juiste lichtniveau leveren. TrueLine voor inbouw voldoet aan beide vereisten. TrueLine voor opbouwmontage voldoet niet alleen aan de WELL Building Standard voor licht, maar ook aan $UGR < 19$, wat vereist is in alle kantoornormen (OC). TrueLine is ook verkrijgbaar voor ophang- en opbouwmontage. Alle armaturen in de familie zijn verkrijgbaar in verschillende lengtes, vormen, kleuren en lichtrendementen. Hierdoor is de ontwerpflexibiliteit optimaal en zijn de mogelijkheden eindeloos. TrueLine

armaturen zijn ook een duurzame, toekomstbestendige keuze met een hoog rendement tot 174 lm/W en de optie voor een upgrade naar draadloze connectiviteit en bediening.

Voordelen

- Het meest egaal en fraai lichtbeeld
- Uiterst hoog rendement voor een lijnarmatuur
- Afmetingen van de behuizing zijn ontwikkeld in samenwerking met architecten

Applications

- Hoogwaardige verlichting voor kantoorgebouwen in het midden- en luxe segment. Ook zeer geschikt voor scholen.

Kenmerken

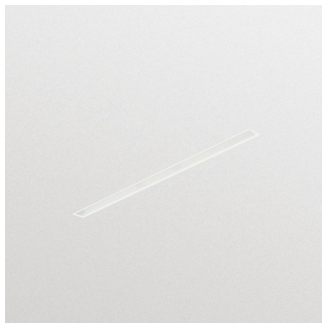
- Lichtrendement 147 lm/W
- Voldoet aan de normen voor kantoorverlichting

Versions

- Individueel en doorlopende lichtlijnen
- Ook verkrijgbaar in pendeluitvoering
- Direct en indirect licht
- Homogeen lichtvenster
- Toekomstbestendig: PoE
- Dit product is geclassificeerd als IPX0 en biedt geen bescherming tegen het binnendringen van water. Daarom raden we nadrukkelijk aan om de omgeving waarin de armatuur wordt geïnstalleerd, voldoende te controleren.
- Als het bovenstaande advies niet in acht wordt genomen en de armaturen worden blootgesteld aan binnendringend water, kan Philips/Signify niet garanderen dat de armatuur veilig wordt uitgeschakeld en vervalt de productgarantie.



TrueLine Recessed PCV IP RTP



TrueLine recessed-RC530B L1130



TrueLine-RC530 RC531B VPC ELP3



TrueLine-RC530 RC531B PCV ELP3

TrueLine-RC534B VPC



TrueLineRecessed PCV LINE
ASYMMETRIC RTP



TrueLineRecessed VPC OC IP
RTP



TrueLineRecessed PCV
ASYMMETRIC RTP



TrueLineRecessed PCV LINE
NOSENSOR RTP



TrueLine Recessed-U3



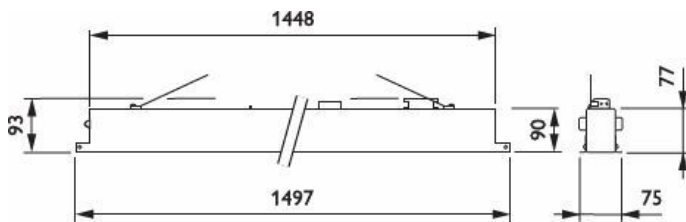
TrueLineRecessed VPC NOC
IP RTP



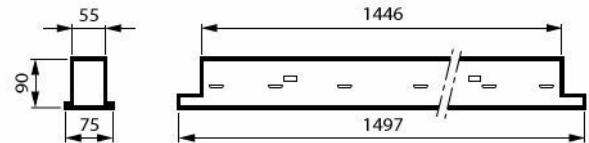
TrueLineRecessed VPC OC U4
RTP



Maatschets

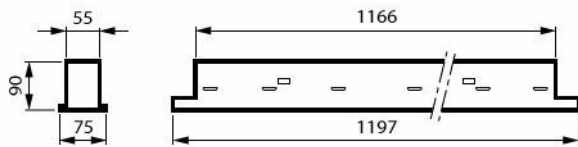


RC530B 43S/BU840 DEIA W8L150 VPC IP



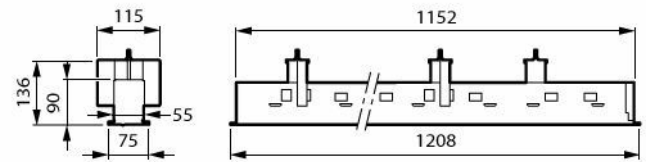
Recessed VPC_W8L150_no sensor

RC530B 43S/940 DIA W8L150 VPC ELP3

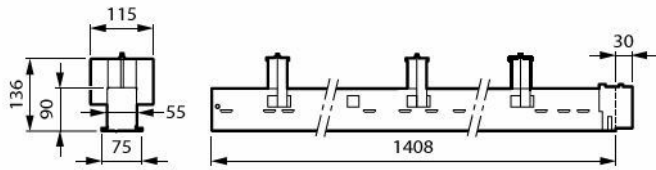


Recessed VPC_W8L120_sensor/IP

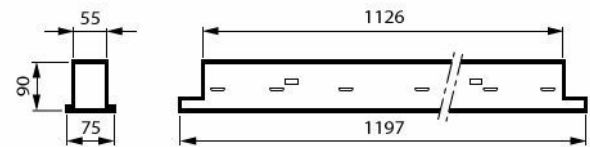
RC530B 34S/930 SEIA W8L120 VPC U4 W3 SC



RC530B 40S/TW9 DEIA W8L113 PCV

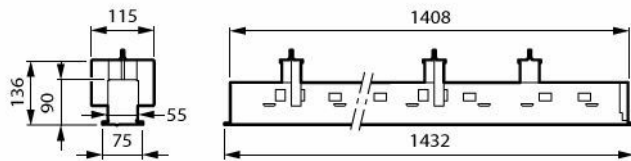


RC535B 50S/940 DEIA W8L141 PCV

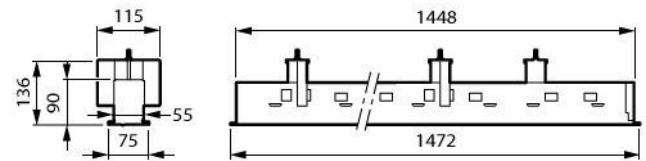


Recessed VPC_W8L120_no sensor

RC532B LED15S/940 PSD W8L113 PCV PI5



RC530B 31S/940 DEIA W8L141 PCV



RC532B 43S/940 SEIA W8L145 PCV U4 W3

Productgegevens



TrueLineRecessed NOC
OPTICS DP



TrueLine_Recessed U4 DP

TrueLine_recessed-
RC530B_PCV_L1130-DP.tif



TrueLine-
RC530_RC531_RC534B_VPC-
DPP.tif



TrueLine-
RC530_RC531_RC532_RC533B
_PCV-1DPP.tif



TrueLine-
RC530_RC531_RC532_RC533B
_PCV-2DPP.tif



TrueLine-
RC530_RC531_RC534B_VPC_PI
5-DPP.tif



TrueLine-
RC534B_SM534C_SP534P-
DPP.tif



TrueLineRecessed OC OPTICS
DP



TrueLineRecessed PCV line
CONNECTED DP1



TrueLineRecessed VPC line
CONNECTED DP2



TrueLineRecessed VPC line
CONNECTED DP1





TrueLine_Recessed-U3



TrueLineRecessed PCV line
CONNECTED DP2



TrueLineRecessed VPC LINE
RTP



TrueLine_Recessed IP DP



TrueLineRecessed
ASYMMETRIC OPTICS DP

Algemene informatie

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

Bedrijfs- en elektrische gegevens

Ingangsspanning	220 tot 240 V
Ingangsfrequentie	50 to 60 Hz
IEC beschermingsklasse	Veiligheidsklasse I

Dimbaarheid en regelsystemen

Dimbaar	Ja
Maximaal dimniveau	1%
Ingebouwde regeling	Upgradebare sensoraansluiting met SC200-sensor

Eigenschappen behuizing en afmetingen

Kleur behuizing Wit

Werking op noodstroom

Gespecificeerde levensduur van de noodverlichting (indien volledig opgeladen) 3 hr

Type batterij voor noodverlichting Lithium

Keurmerken en classificaties

Gloeidraadtest Temperatuur 650 °C, duur 30 s

Brandbaarheidsmarkering Voor montage op normaal brandbare oppervlakken

CE-markering Ja

ENEC-markering ENEC-markering

Flikkerwaarde (PstLM) 1

Stroboscoopeffectwaarde (SVM) 0,4

Initiële prestaties (conform IEC)

Tolerantie lichtstroom +/-10%

Gegevens lichttechniek

Order Code	Full Product Name	Lichtstroom	Gecorreleerde kleurtemperatuur (nom.)	Lichtrendement (gespec.) (nom.)	Kleurweergave-index (CRI)	Bundelhoek lichtbron	Optiektype
8719514971462	RC530B 15S/940 DEIA W8L113 PCV	1.500 lm	4000 K	127 lm/W	>90	- graden	Brede bundel
8719514971493	RC530B 31S/940 DEIA W8L141 PCV	3.100 lm	4000 K	148 lm/W	>90	- graden	Brede bundel
8719514971592	RC530B 43S/940 DEIA W8L141 PCV	4.300 lm	4000 K	144 lm/W	>90	- graden	Brede bundel
8719514971479	RC530B 19S/940 DEIA W8L141 PCV	1.900 lm	4000 K	143 lm/W	>90	- graden	Brede bundel
8719514971530	RC530B 34S/940 DEIA W8L113 PCV	3.400 lm	4000 K	143 lm/W	>90	- graden	Brede bundel
8719514971691	RC531B 15S/930 DEIA W8L113 PCV	1.500 lm	3000 K	99 lm/W	>90	- graden	Brede bundel
8719514971714	RC531B 15S/940 DEIA W8L113 PCV	1.500 lm	4000 K	99 lm/W	>90	- graden	Brede bundel
8719514971783	RC531B 31S/940 DEIA W8L141 PCV	3.100 lm	4000 K	110 lm/W	>90	- graden	Brede bundel
8719514971653	RC530B 50S/940 DEIA W8L141 PCV	5.000 lm	4000 K	139 lm/W	>90	- graden	Brede bundel

Order Code	Full Product Name	Lichtstroom	Gecorreleerde kleurtempera- tuur (nom.)	Lichtrende- ment (gespec.) (nom.)	Kleur- weer- gave- index (CRI)	Bundelhoek lichtbron	Optiektype
8719514971745	RC531B 19S/940 DEIA W8L141 PCV	1.900 lm	4000 K	110 lm/W	>90	- graden	Brede bundel
8719514973220	RC530B 40S/TW9 DEIA W8L113 PCV	4.000 lm	Tunable white 2700-6500 K	121 lm/W	>90	120 graden	Brede bundel
8719514973282	RC530B 34S/940 DEIA W8L113 PCV SC	3.400 lm	4000 K	143 lm/W	>90	120 graden	Brede bundel
8719514971813	RC532B LED15S/940 PSD W8L113 PCV PI5	1.500 lm	4000 K	127 lm/W	>90	- graden	Brede bundel
8719514971806	RC531B 31S/940 DIA W8L150 VPC ELP3	3.100 lm	4000 K	110 lm/W	>90	- graden	Brede bundel
8719514971776	RC531B 19S/940 DIA W8L150 VPC ELP3	1.900 lm	4000 K	110 lm/W	>90	- graden	Brede bundel
8719514971684	RC530B 50S/940 DIA W8L150 VPC ELP3	5.000 lm	4000 K	139 lm/W	>90	- graden	Brede bundel
8719514971646	RC530B 43S/940 DIA W8L150 VPC ELP3	4.300 lm	4000 K	144 lm/W	>90	- graden	Brede bundel
8719514971608	RC530B 43S/940 DIA W8L150 VPC ELD3	4.300 lm	4000 K	144 lm/W	>90	- graden	Brede bundel
8719514971639	RC530B 43S/940 DIA W8L145 PCV ELP3	4.300 lm	4000 K	144 lm/W	>90	- graden	Brede bundel
8719514971677	RC530B 50S/940 DIA W8L145 PCV ELP3	5.000 lm	4000 K	139 lm/W	>90	- graden	Brede bundel
8719514971769	RC531B 19S/940 DIA W8L145 PCV ELP3	1.900 lm	4000 K	110 lm/W	>90	- graden	Brede bundel
8719514971790	RC531B 31S/940 DIA W8L145 PCV ELP3	3.100 lm	4000 K	112 lm/W	>90	- graden	Brede bundel
8719514971752	RC531B 19S/940 DIA W8L145 PCV ELD3	1.900 lm	4000 K	110 lm/W	>90	- graden	Brede bundel
8719514971998	RC534B 40S/940 DEIA W8L120 VPC IP	4.000 lm	4000 K	130 lm/W	>90	- graden	Asymmetrische spiegel
8719514972018	RC534B 50S/940 DEIA W8L141 PCV	5.000 lm	4000 K	132 lm/W	>90	- graden	Asymmetrische spiegel
8719514972032	RC535B 50S/940 DEIA W8L141 PCV	5.000 lm	4000 K	132 lm/W	>90	- graden	Asymmetrische spiegel
8719514972025	RC535B 43S/940 DEIA W8L141 PCV	4.300 lm	4000 K	138 lm/W	>90	- graden	Asymmetrische spiegel
8719514971615	RC530B 43S/940 DEIA W8L150 VPC IP	4.300 lm	4000 K	144 lm/W	>90	- graden	Brede bundel
8719514971509	RC530B 34S/930 DEIA W8L120 VPC IP	3.400 lm	3000 K	131 lm/W	>90	- graden	Brede bundel
8719514971660	RC530B 50S/940 DEIA W8L150 VPC IP	5.000 lm	4000 K	139 lm/W	>90	- graden	Brede bundel
8719514971585	RC530B 40S/940 DEIA W8L120 VPC IP	4.000 lm	4000 K	138 lm/W	>90	- graden	Brede bundel
8719514971547	RC530B 34S/940 DEIA W8L120 VPC IP	3.400 lm	4000 K	143 lm/W	>90	- graden	Brede bundel
8719514973299	RC530B 34S/940 DEIA W8L120 VPC IP SC	3.400 lm	4000 K	143 lm/W	>90	120 graden	Brede bundel

Order Code	Full Product Name	Lichtstroom	Gecorreleerde kleurtempera- tuur (nom.)	Lichtrende- ment (gespec.) (nom.)	Kleur- weer- gave- index (CRI)	Bundelhoek lichtbron	Optiektype
8720169634343	RC530B 43S/BU840 DEIA W8L150 VPC IP	4.300 lm	4000 K	141 lm/W	>80	-	Brede bundel, voldoet aan kantoonnormen
8719514972001	RC534B 43S/940 DEIA W8L141 PCV	4.300 lm	4000 K	138 lm/W	>90	- graden	Asymmetrische spiegel
8719514971820	RC532B 19S/940 DEIA W8L141 PCV	1.900 lm	4000 K	143 lm/W	>90	- graden	Brede bundel
8719514971936	RC533B 15S/940 DEIA W8L113 PCV	1.500 lm	4000 K	103 lm/W	>90	- graden	Brede bundel
8719514971844	RC532B 25S/940 DEIA W8L113 PCV	2.500 lm	4000 K	139 lm/W	>90	- graden	Brede bundel
8719514971868	RC532B 31S/940 DEIA W8L141 PCV	3.100 lm	4000 K	148 lm/W	>90	- graden	Brede bundel
8719514971882	RC532B 43S/940 DEIA W8L141 PCV	4.300 lm	4000 K	144 lm/W	>90	- graden	Brede bundel
8719514971974	RC533B 31S/940 DEIA W8L141 PCV	3.100 lm	4000 K	112 lm/W	>90	- graden	Brede bundel
8719514971943	RC533B 19S/940 DEIA W8L141 PCV	1.900 lm	4000 K	110 lm/W	>90	- graden	Brede bundel
8719514971905	RC532B 43S/940 SEIA W8L145 PCV U4 W3	4.300 lm	4000 K	143 lm/W	>90	- graden	Brede bundel
8719514971622	RC530B 43S/940 SEIA W8L145 PCV U4	4.300 lm	4000 K	143 lm/W	>90	- graden	Brede bundel
8719514973213	RC530B 43S/TW9 SEIA W8L145 PCV U4	4.300 lm	Tunable white 2700-6500 K	121 lm/W	>90	120 graden	Brede bundel
8719514973275	RC530B 43S/TW9 SEIA W8L145 PCV U4 SC	4.300 lm	Tunable white 2700-6500 K	121 lm/W	>90	120 graden	Brede bundel
8720169626959	RC530B 50S/TW9 SEIA W8L145 PCV U4	5.000 lm	Tunable white 2700-6500 K	120 lm/W	>90	120 graden	Brede bundel, voldoet aan kantoonnormen
8720169626966	RC531B 31S/TW9 SEIA W8L145 PCV U4	3.100 lm	Tunable white 2700-6500 K	91 lm/W	>90	120 graden	Brede bundel
8719514971851	RC532B 25S/940 DEIA W8L113 VPC	2.500 lm	4000 K	139 lm/W	>90	- graden	Brede bundel
8719514971738	RC531B 19S/930 DEIA W8L150 VPC IP	1.900 lm	3000 K	104 lm/W	>90	- graden	Brede bundel
8719514971721	RC531B 15S/940 DEIA W8L120 VPC IP	1.500 lm	4000 K	99 lm/W	>90	- graden	Brede bundel
8719514971707	RC531B 15S/930 DEIA W8L120 VPC IP	1.500 lm	3000 K	99 lm/W	>90	- graden	Brede bundel
8719514971554	RC530B 34S/940 SEIA W8L120 VPC U4 SC	3.400 lm	4000 K	149 lm/W	>90	- graden	Brede bundel
8719514971516	RC530B 34S/930 SEIA W8L120 VPC U4 W3	3.400 lm	3000 K	133 lm/W	>90	- graden	Brede bundel
8719514971523	RC530B 34S/930 SEIA W8L120 VPC U4 W3 SC	3.400 lm	3000 K	133 lm/W	>90	- graden	Brede bundel
8719514971486	RC530B 25S/930 SEIA W8L120 VPC U4 W3	2.500 lm	3000 K	133 lm/W	>90	- graden	Brede bundel
8719514973244	RC530B 34S/TW9 SEIA W8L120 VPC U4 SC	3.400 lm	Tunable white 2700-6500 K	124 lm/W	>90	120 graden	Brede bundel
8719514973268	RC531B 25S/TW9 SEIA W8L120 VPC U4	2.500 lm	Tunable white 2700-6500 K	93 lm/W	>90	120 graden	Brede bundel
8720169634350	RC530B 34S/BU840 SEIA W8L120 VPC U4 SC	3.400 lm	4000 K	139 lm/W	>80	-	Brede bundel, voldoet aan kantoonnormen

Bedrijfs- en elektrische gegevens

Order Code	Full Product Name	Energieverbruik	Geschikt voor willekeurige schakeling
8719514971462	RC530B 15S/940 DEIA W8L113 PCV	12,2 W	Nee
8719514971493	RC530B 31S/940 DEIA W8L141 PCV	21 W	Nee
8719514971592	RC530B 43S/940 DEIA W8L141 PCV	30,5 W	Nee
8719514971479	RC530B 19S/940 DEIA W8L141 PCV	14 W	Nee
8719514971530	RC530B 34S/940 DEIA W8L113 PCV	24,5 W	Nee
8719514971691	RC531B 15S/930 DEIA W8L113 PCV	14,6 W	Nee
8719514971714	RC531B 15S/940 DEIA W8L113 PCV	14,6 W	Nee
8719514971783	RC531B 31S/940 DEIA W8L141 PCV	29 W	Nee
8719514971653	RC530B 50S/940 DEIA W8L141 PCV	36 W	Nee
8719514971745	RC531B 19S/940 DEIA W8L141 PCV	17,8 W	Nee
8719514973220	RC530B 40S/TW9 DEIA W8L113 PCV	33 W	Nee
8719514973282	RC530B 34S/940 DEIA W8L113 PCV SC	24,5 W	Nee
8719514971813	RC532B LED15S/940 PSD W8L113 PCV PI5	12,2 W	Nee
8719514971806	RC531B 31S/940 DIA W8L150 VPC ELP3	29 W	Nee
8719514971776	RC531B 19S/940 DIA W8L150 VPC ELP3	17,8 W	Nee
8719514971684	RC530B 50S/940 DIA W8L150 VPC ELP3	36 W	Nee
8719514971646	RC530B 43S/940 DIA W8L150 VPC ELP3	30,5 W	Nee
8719514971608	RC530B 43S/940 DIA W8L150 VPC ELD3	30,5 W	Nee
8719514971639	RC530B 43S/940 DIA W8L145 PCV ELP3	30,5 W	Nee
8719514971677	RC530B 50S/940 DIA W8L145 PCV ELP3	36 W	Nee
8719514971769	RC531B 19S/940 DIA W8L145 PCV ELP3	17,8 W	Nee
8719514971790	RC531B 31S/940 DIA W8L145 PCV ELP3	29 W	Nee
8719514971752	RC531B 19S/940 DIA W8L145 PCV ELD3	17,8 W	Nee
8719514971998	RC534B 40S/940 DEIA W8L120 VPC IP	31,5 W	Nee
8719514972018	RC534B 50S/940 DEIA W8L141 PCV	38 W	Nee
8719514972032	RC535B 50S/940 DEIA W8L141 PCV	38 W	Nee
8719514972025	RC535B 43S/940 DEIA W8L141 PCV	32 W	Nee
8719514971615	RC530B 43S/940 DEIA W8L150 VPC IP	30,5 W	Nee
8719514971509	RC530B 34S/930 DEIA W8L120 VPC IP	24,5 W	Nee
8719514971660	RC530B 50S/940 DEIA W8L150 VPC IP	36 W	Nee
8719514971585	RC530B 40S/940 DEIA W8L120 VPC IP	29 W	Nee
8719514971547	RC530B 34S/940 DEIA W8L120 VPC IP	24,5 W	Nee
8719514973299	RC530B 34S/940 DEIA W8L120 VPC IP SC	24,5 W	Nee
8720169634343	RC530B 43S/BU840 DEIA W8L150 VPC IP	31 W	Nee
8719514972001	RC534B 43S/940 DEIA W8L141 PCV	32 W	Nee
8719514971820	RC532B 19S/940 DEIA W8L141 PCV	14 W	Nee
8719514971936	RC533B 15S/940 DEIA W8L113 PCV	14,6 W	Nee
8719514971844	RC532B 25S/940 DEIA W8L113 PCV	18 W	Nee
8719514971868	RC532B 31S/940 DEIA W8L141 PCV	21 W	Nee
8719514971882	RC532B 43S/940 DEIA W8L141 PCV	30,5 W	Nee
8719514971974	RC533B 31S/940 DEIA W8L141 PCV	29 W	Nee

Order Code	Full Product Name	Energieverbruik	Geschikt voor willekeurige schakeling
8719514971943	RC533B 19S/940 DEIA W8L141 PCV	17,8 W	Nee
8719514971905	RC532B 43S/940 SEIA W8L145 PCV U4 W3	30 W	Nee
8719514971622	RC530B 43S/940 SEIA W8L145 PCV U4	30 W	Nee
8719514973213	RC530B 43S/TW9 SEIA W8L145 PCV U4	35,5 W	Nee
8719514973275	RC530B 43S/TW9 SEIA W8L145 PCV U4 SC	35,5 W	Nee
8720169626959	RC530B 50S/TW9 SEIA W8L145 PCV U4	41,5 W	Ja (gerelateerd aan gedetecteerde aanwezigheid/beweging en de hoeveelheid daglicht)
8720169626966	RC531B 31S/TW9 SEIA W8L145 PCV U4	34 W	Ja (gerelateerd aan gedetecteerde aanwezigheid/beweging en de hoeveelheid daglicht)
8719514971851	RC532B 25S/940 DEIA W8L113 VPC	18 W	Nee
8719514971738	RC531B 19S/930 DEIA W8L150 VPC IP	17,8 W	Nee
8719514971721	RC531B 15S/940 DEIA W8L120 VPC IP	14,6 W	Nee
8719514971707	RC531B 15S/930 DEIA W8L120 VPC IP	14,6 W	Nee
8719514971554	RC530B 34S/940 SEIA W8L120 VPC U4 SC	24 W	Nee
8719514971516	RC530B 34S/930 SEIA W8L120 VPC U4 W3	25,5 W	Nee
8719514971523	RC530B 34S/930 SEIA W8L120 VPC U4 W3 SC	25,5 W	Nee
8719514971486	RC530B 25S/930 SEIA W8L120 VPC U4 W3	18,8 W	Nee
8719514973244	RC530B 34S/TW9 SEIA W8L120 VPC U4 SC	27,5 W	Nee
8719514973268	RC531B 25S/TW9 SEIA W8L120 VPC U4	27 W	Nee
8720169634350	RC530B 34S/BU840 SEIA W8L120 VPC U4 SC	24 W	Nee

Eigenschappen behuizing en afmetingen

Order Code	Full Product Name	Beschermingsklasse	IK-classificatie
8719514971462	RC530B 15S/940 DEIA W8L113 PCV	IP 20	IK03
8719514971493	RC530B 31S/940 DEIA W8L141 PCV	IP 20	IK03
8719514971592	RC530B 43S/940 DEIA W8L141 PCV	IP 20	IK03
8719514971479	RC530B 19S/940 DEIA W8L141 PCV	IP 20	IK03
8719514971530	RC530B 34S/940 DEIA W8L113 PCV	IP 20	IK03
8719514971691	RC531B 15S/930 DEIA W8L113 PCV	IP 20	IK03
8719514971714	RC531B 15S/940 DEIA W8L113 PCV	IP 20	IK03
8719514971783	RC531B 31S/940 DEIA W8L141 PCV	IP 20	IK03
8719514971653	RC530B 50S/940 DEIA W8L141 PCV	IP 20	IK03
8719514971745	RC531B 19S/940 DEIA W8L141 PCV	IP 20	IK03
8719514973220	RC530B 40S/TW9 DEIA W8L113 PCV	IP 20	IK03
8719514973282	RC530B 34S/940 DEIA W8L113 PCV SC	IP 20	IK03
8719514971813	RC532B LED15S/940 PSD W8L113 PCV PI5	IP 20/40	IK02
8719514971806	RC531B 31S/940 DIA W8L150 VPC ELP3	IP 20	IK03
8719514971776	RC531B 19S/940 DIA W8L150 VPC ELP3	IP 20	IK03
8719514971684	RC530B 50S/940 DIA W8L150 VPC ELP3	IP 20	IK03
8719514971646	RC530B 43S/940 DIA W8L150 VPC ELP3	IP 20	IK03
8719514971608	RC530B 43S/940 DIA W8L150 VPC ELD3	IP 20	IK03
8719514971639	RC530B 43S/940 DIA W8L145 PCV ELP3	IP 20	IK03

Order Code	Full Product Name	Beschermingsklasse	IK-classificatie
8719514971677	RC530B 50S/940 DIA W8L145 PCV ELP3	IP 20	IK03
8719514971769	RC531B 19S/940 DIA W8L145 PCV ELP3	IP 20	IK03
8719514971790	RC531B 31S/940 DIA W8L145 PCV ELP3	IP 20	IK03
8719514971752	RC531B 19S/940 DIA W8L145 PCV ELD3	IP 20	IK03
8719514971998	RC534B 40S/940 DEIA W8L120 VPC IP	IP 20	IK03
8719514972018	RC534B 50S/940 DEIA W8L141 PCV	IP 20	IK03
8719514972032	RC535B 50S/940 DEIA W8L141 PCV	IP 20	IK03
8719514972025	RC535B 43S/940 DEIA W8L141 PCV	IP 20	IK03
8719514971615	RC530B 43S/940 DEIA W8L150 VPC IP	IP 20	IK03
8719514971509	RC530B 34S/930 DEIA W8L120 VPC IP	IP 20	IK03
8719514971660	RC530B 50S/940 DEIA W8L150 VPC IP	IP 20	IK03
8719514971585	RC530B 40S/940 DEIA W8L120 VPC IP	IP 20	IK03
8719514971547	RC530B 34S/940 DEIA W8L120 VPC IP	IP 20	IK03
8719514973299	RC530B 34S/940 DEIA W8L120 VPC IP SC	IP 20	IK03
8720169634343	RC530B 43S/BU840 DEIA W8L150 VPC IP	IP 20	IK03
8719514972001	RC534B 43S/940 DEIA W8L141 PCV	IP 20	IK03
8719514971820	RC532B 19S/940 DEIA W8L141 PCV	IP 20	IK03
8719514971936	RC533B 15S/940 DEIA W8L113 PCV	IP 20	IK03
8719514971844	RC532B 25S/940 DEIA W8L113 PCV	IP 20	IK03
8719514971868	RC532B 31S/940 DEIA W8L141 PCV	IP 20	IK03
8719514971882	RC532B 43S/940 DEIA W8L141 PCV	IP 20	IK03
8719514971974	RC533B 31S/940 DEIA W8L141 PCV	IP 20	IK03
8719514971943	RC533B 19S/940 DEIA W8L141 PCV	IP 20	IK03
8719514971905	RC532B 43S/940 SEIA W8L145 PCV U4 W3	IP 20	IK03
8719514971622	RC530B 43S/940 SEIA W8L145 PCV U4	IP 20	IK03
8719514973213	RC530B 43S/TW9 SEIA W8L145 PCV U4	IP 20	IK03
8719514973275	RC530B 43S/TW9 SEIA W8L145 PCV U4 SC	IP 20	IK03
8720169626959	RC530B 50S/TW9 SEIA W8L145 PCV U4	IP 20	IK03
8720169626966	RC531B 31S/TW9 SEIA W8L145 PCV U4	IP 20	IK03
8719514971851	RC532B 25S/940 DEIA W8L113 VPC	IP 20	IK03
8719514971738	RC531B 19S/930 DEIA W8L150 VPC IP	IP 20	IK03
8719514971721	RC531B 15S/940 DEIA W8L120 VPC IP	IP 20	IK03
8719514971707	RC531B 15S/930 DEIA W8L120 VPC IP	IP 20	IK03
8719514971554	RC530B 34S/940 SEIA W8L120 VPC U4 SC	IP 20	IK03
8719514971516	RC530B 34S/930 SEIA W8L120 VPC U4 W3	IP 20	IK03
8719514971523	RC530B 34S/930 SEIA W8L120 VPC U4 W3 SC	IP 20	IK03
8719514971486	RC530B 25S/930 SEIA W8L120 VPC U4 W3	IP 20	IK03
8719514973244	RC530B 34S/TW9 SEIA W8L120 VPC U4 SC	IP 20	IK03
8719514973268	RC531B 25S/TW9 SEIA W8L120 VPC U4	IP 20	IK03
8720169634350	RC530B 34S/BU840 SEIA W8L120 VPC U4 SC	IP 20	IK03

Werking op noodstroom

Order Code	Full Product Name	Centrale noodpost	Noodverlichting
8719514971462	RC530B 15S/940 DEIA W8L113 PCV	Ja	Centrale gelijkstroomwerking centrale noodverlichting
8719514971493	RC530B 31S/940 DEIA W8L141 PCV	Ja	Centrale gelijkstroomwerking centrale noodverlichting
8719514971592	RC530B 43S/940 DEIA W8L141 PCV	Ja	Centrale gelijkstroomwerking centrale noodverlichting
8719514971479	RC530B 19S/940 DEIA W8L141 PCV	Ja	Centrale gelijkstroomwerking centrale noodverlichting
8719514971530	RC530B 34S/940 DEIA W8L113 PCV	Ja	Centrale gelijkstroomwerking centrale noodverlichting
8719514971691	RC531B 15S/930 DEIA W8L113 PCV	Ja	Centrale gelijkstroomwerking centrale noodverlichting
8719514971714	RC531B 15S/940 DEIA W8L113 PCV	Ja	Centrale gelijkstroomwerking centrale noodverlichting
8719514971783	RC531B 31S/940 DEIA W8L141 PCV	Ja	Centrale gelijkstroomwerking centrale noodverlichting
8719514971653	RC530B 50S/940 DEIA W8L141 PCV	Ja	Centrale gelijkstroomwerking centrale noodverlichting
8719514971745	RC531B 19S/940 DEIA W8L141 PCV	Ja	Centrale gelijkstroomwerking centrale noodverlichting
8719514973220	RC530B 40S/TW9 DEIA W8L113 PCV	Ja	Centrale gelijkstroomwerking centrale noodverlichting
8719514973282	RC530B 34S/940 DEIA W8L113 PCV SC	Ja	Centrale gelijkstroomwerking centrale noodverlichting
8719514971813	RC532B LED15S/940 PSD W8L113 PCV PI5	-	-
8719514971806	RC531B 31S/940 DIA W8L150 VPC ELP3	Nee	Noodverlichting gedurende 3 uur, Pro-uitvoering
8719514971776	RC531B 19S/940 DIA W8L150 VPC ELP3	Nee	Noodverlichting gedurende 3 uur, Pro-uitvoering
8719514971684	RC530B 50S/940 DIA W8L150 VPC ELP3	Nee	Noodverlichting gedurende 3 uur, Pro-uitvoering
8719514971646	RC530B 43S/940 DIA W8L150 VPC ELP3	Nee	Noodverlichting gedurende 3 uur, Pro-uitvoering
8719514971608	RC530B 43S/940 DIA W8L150 VPC ELD3	Nee	Noodverlichting gedurende 3 uur met DALI-interface
8719514971639	RC530B 43S/940 DIA W8L145 PCV ELP3	Nee	Noodverlichting gedurende 3 uur, Pro-uitvoering
8719514971677	RC530B 50S/940 DIA W8L145 PCV ELP3	Nee	Noodverlichting gedurende 3 uur, Pro-uitvoering
8719514971769	RC531B 19S/940 DIA W8L145 PCV ELP3	Nee	Noodverlichting gedurende 3 uur, Pro-uitvoering
8719514971790	RC531B 31S/940 DIA W8L145 PCV ELP3	Nee	Noodverlichting gedurende 3 uur, Pro-uitvoering
8719514971752	RC531B 19S/940 DIA W8L145 PCV ELD3	Nee	Noodverlichting gedurende 3 uur met DALI-interface
8719514971998	RC534B 40S/940 DEIA W8L120 VPC IP	Ja	Centrale gelijkstroomwerking centrale noodverlichting
8719514972018	RC534B 50S/940 DEIA W8L141 PCV	Ja	Centrale gelijkstroomwerking centrale noodverlichting
8719514972032	RC535B 50S/940 DEIA W8L141 PCV	Ja	Centrale gelijkstroomwerking centrale noodverlichting
8719514972025	RC535B 43S/940 DEIA W8L141 PCV	Ja	Centrale gelijkstroomwerking centrale noodverlichting
8719514971615	RC530B 43S/940 DEIA W8L150 VPC IP	Ja	Centrale gelijkstroomwerking centrale noodverlichting
8719514971509	RC530B 34S/930 DEIA W8L120 VPC IP	Ja	Centrale gelijkstroomwerking centrale noodverlichting
8719514971660	RC530B 50S/940 DEIA W8L150 VPC IP	Ja	Centrale gelijkstroomwerking centrale noodverlichting
8719514971585	RC530B 40S/940 DEIA W8L120 VPC IP	Ja	Centrale gelijkstroomwerking centrale noodverlichting
8719514971547	RC530B 34S/940 DEIA W8L120 VPC IP	Ja	Centrale gelijkstroomwerking centrale noodverlichting
8719514973299	RC530B 34S/940 DEIA W8L120 VPC IP SC	Ja	Centrale gelijkstroomwerking centrale noodverlichting
8720169634343	RC530B 43S/BU840 DEIA W8L150 VPC IP	Ja	Centrale gelijkstroomwerking centrale noodverlichting
8719514972001	RC534B 43S/940 DEIA W8L141 PCV	Ja	Centrale gelijkstroomwerking centrale noodverlichting
8719514971820	RC532B 19S/940 DEIA W8L141 PCV	Ja	Centrale gelijkstroomwerking centrale noodverlichting
8719514971936	RC533B 15S/940 DEIA W8L113 PCV	Ja	Centrale gelijkstroomwerking centrale noodverlichting
8719514971844	RC532B 25S/940 DEIA W8L113 PCV	Ja	Centrale gelijkstroomwerking centrale noodverlichting
8719514971868	RC532B 31S/940 DEIA W8L141 PCV	Ja	Centrale gelijkstroomwerking centrale noodverlichting
8719514971882	RC532B 43S/940 DEIA W8L141 PCV	Ja	Centrale gelijkstroomwerking centrale noodverlichting
8719514971974	RC533B 31S/940 DEIA W8L141 PCV	Ja	Centrale gelijkstroomwerking centrale noodverlichting

Order Code	Full Product Name	Centrale noodpost	Noodverlichting
8719514971943	RC533B 19S/940 DEIA W8L141 PCV	Ja	Centrale gelijkstroomwerking centrale noodverlichting
8719514971905	RC532B 43S/940 SEIA W8L145 PCV U4 W3	Ja	Centrale gelijkstroomwerking centrale noodverlichting
8719514971622	RC530B 43S/940 SEIA W8L145 PCV U4	Ja	Centrale gelijkstroomwerking centrale noodverlichting
8719514973213	RC530B 43S/TW9 SEIA W8L145 PCV U4	Ja	Centrale gelijkstroomwerking centrale noodverlichting
8719514973275	RC530B 43S/TW9 SEIA W8L145 PCV U4 SC	Ja	Centrale gelijkstroomwerking centrale noodverlichting
8720169626959	RC530B 50S/TW9 SEIA W8L145 PCV U4	Ja	Centrale gelijkstroomwerking centrale noodverlichting
8720169626966	RC531B 31S/TW9 SEIA W8L145 PCV U4	Ja	Centrale gelijkstroomwerking centrale noodverlichting
8719514971851	RC532B 25S/940 DEIA W8L113 VPC	Ja	Centrale gelijkstroomwerking centrale noodverlichting
8719514971738	RC531B 19S/930 DEIA W8L150 VPC IP	Ja	Centrale gelijkstroomwerking centrale noodverlichting
8719514971721	RC531B 15S/940 DEIA W8L120 VPC IP	Ja	Centrale gelijkstroomwerking centrale noodverlichting
8719514971707	RC531B 15S/930 DEIA W8L120 VPC IP	Ja	Centrale gelijkstroomwerking centrale noodverlichting
8719514971554	RC530B 34S/940 SEIA W8L120 VPC U4 SC	Ja	Centrale gelijkstroomwerking centrale noodverlichting
8719514971516	RC530B 34S/930 SEIA W8L120 VPC U4 W3	Ja	Centrale gelijkstroomwerking centrale noodverlichting
8719514971523	RC530B 34S/930 SEIA W8L120 VPC U4 W3 SC	Ja	Centrale gelijkstroomwerking centrale noodverlichting
8719514971486	RC530B 25S/930 SEIA W8L120 VPC U4 W3	Ja	Centrale gelijkstroomwerking centrale noodverlichting
8719514973244	RC530B 34S/TW9 SEIA W8L120 VPC U4 SC	Ja	Centrale gelijkstroomwerking centrale noodverlichting
8719514973268	RC531B 25S/TW9 SEIA W8L120 VPC U4	Ja	Centrale gelijkstroomwerking centrale noodverlichting
8720169634350	RC530B 34S/BU840 SEIA W8L120 VPC U4 SC	Ja	Centrale gelijkstroomwerking centrale noodverlichting

Keurmerken en classificaties

Order Code	Full Product Name	Bereik omgevingstemperatuur
8719514971462	RC530B 15S/940 DEIA W8L113 PCV	+10 tot +40 °C
8719514971493	RC530B 31S/940 DEIA W8L141 PCV	+10 tot +40 °C
8719514971592	RC530B 43S/940 DEIA W8L141 PCV	+10 tot +40 °C
8719514971479	RC530B 19S/940 DEIA W8L141 PCV	+10 tot +40 °C
8719514971530	RC530B 34S/940 DEIA W8L113 PCV	+10 tot +40 °C
8719514971691	RC531B 15S/930 DEIA W8L113 PCV	+10 tot +40 °C
8719514971714	RC531B 15S/940 DEIA W8L113 PCV	+10 tot +40 °C
8719514971783	RC531B 31S/940 DEIA W8L141 PCV	+10 tot +40 °C
8719514971653	RC530B 50S/940 DEIA W8L141 PCV	+10 tot +40 °C
8719514971745	RC531B 19S/940 DEIA W8L141 PCV	+10 tot +40 °C
8719514973220	RC530B 40S/TW9 DEIA W8L113 PCV	+10 tot +40 °C
8719514973282	RC530B 34S/940 DEIA W8L113 PCV SC	+10 tot +40 °C
8719514971813	RC532B LED15S/940 PSD W8L113 PCV PI5	+10 tot +40 °C
8719514971806	RC531B 31S/940 DIA W8L150 VPC ELP3	+10 tot +40 °C
8719514971776	RC531B 19S/940 DIA W8L150 VPC ELP3	+10 tot +40 °C
8719514971684	RC530B 50S/940 DIA W8L150 VPC ELP3	+10 tot +40 °C
8719514971646	RC530B 43S/940 DIA W8L150 VPC ELP3	+10 tot +40 °C
8719514971608	RC530B 43S/940 DIA W8L150 VPC ELD3	+10 tot +40 °C
8719514971639	RC530B 43S/940 DIA W8L145 PCV ELP3	+10 tot +40 °C
8719514971677	RC530B 50S/940 DIA W8L145 PCV ELP3	+10 tot +40 °C
8719514971769	RC531B 19S/940 DIA W8L145 PCV ELP3	+10 tot +40 °C

Order Code	Full Product Name	Bereik omgevingstemperatuur
8719514971790	RC531B 31S/940 DIA W8L145 PCV ELP3	+10 tot +40 °C
8719514971752	RC531B 19S/940 DIA W8L145 PCV ELD3	+10 tot +40 °C
8719514971998	RC534B 40S/940 DEIA W8L120 VPC IP	+10 tot +40 °C
8719514972018	RC534B 50S/940 DEIA W8L141 PCV	+10 tot +40 °C
8719514972032	RC535B 50S/940 DEIA W8L141 PCV	+10 tot +40 °C
8719514972025	RC535B 43S/940 DEIA W8L141 PCV	+10 tot +40 °C
8719514971615	RC530B 43S/940 DEIA W8L150 VPC IP	+10 tot +40 °C
8719514971509	RC530B 34S/930 DEIA W8L120 VPC IP	+10 tot +40 °C
8719514971660	RC530B 50S/940 DEIA W8L150 VPC IP	+10 tot +40 °C
8719514971585	RC530B 40S/940 DEIA W8L120 VPC IP	+10 tot +40 °C
8719514971547	RC530B 34S/940 DEIA W8L120 VPC IP	+10 tot +40 °C
8719514973299	RC530B 34S/940 DEIA W8L120 VPC IP SC	+10 tot +40 °C
8720169634343	RC530B 43S/BU840 DEIA W8L150 VPC IP	+10 tot +35 °C
8719514972001	RC534B 43S/940 DEIA W8L141 PCV	+10 tot +40 °C
8719514971820	RC532B 19S/940 DEIA W8L141 PCV	+10 tot +40 °C
8719514971936	RC533B 15S/940 DEIA W8L113 PCV	+10 tot +40 °C
8719514971844	RC532B 25S/940 DEIA W8L113 PCV	+10 tot +40 °C
8719514971868	RC532B 31S/940 DEIA W8L141 PCV	+10 tot +40 °C
8719514971882	RC532B 43S/940 DEIA W8L141 PCV	+10 tot +40 °C
8719514971974	RC533B 31S/940 DEIA W8L141 PCV	+10 tot +40 °C
8719514971943	RC533B 19S/940 DEIA W8L141 PCV	+10 tot +40 °C
8719514971905	RC532B 43S/940 SEIA W8L145 PCV U4 W3	+10 tot +40 °C
8719514971622	RC530B 43S/940 SEIA W8L145 PCV U4	+10 tot +40 °C
8719514973213	RC530B 43S/TW9 SEIA W8L145 PCV U4	+10 tot +40 °C
8719514973275	RC530B 43S/TW9 SEIA W8L145 PCV U4 SC	+10 tot +40 °C
8720169626959	RC530B 50S/TW9 SEIA W8L145 PCV U4	+10 tot +40 °C
8720169626966	RC531B 31S/TW9 SEIA W8L145 PCV U4	+10 tot +40 °C
8719514971851	RC532B 25S/940 DEIA W8L113 VPC	+10 tot +40 °C
8719514971738	RC531B 19S/930 DEIA W8L150 VPC IP	+10 tot +40 °C
8719514971721	RC531B 15S/940 DEIA W8L120 VPC IP	+10 tot +40 °C
8719514971707	RC531B 15S/930 DEIA W8L120 VPC IP	+10 tot +40 °C
8719514971554	RC530B 34S/940 SEIA W8L120 VPC U4 SC	+10 tot +40 °C
8719514971516	RC530B 34S/930 SEIA W8L120 VPC U4 W3	+10 tot +40 °C
8719514971523	RC530B 34S/930 SEIA W8L120 VPC U4 W3 SC	+10 tot +40 °C
8719514971486	RC530B 25S/930 SEIA W8L120 VPC U4 W3	+10 tot +40 °C
8719514973244	RC530B 34S/TW9 SEIA W8L120 VPC U4 SC	+10 tot +40 °C
8719514973268	RC531B 25S/TW9 SEIA W8L120 VPC U4	+10 tot +40 °C
8720169634350	RC530B 34S/BU840 SEIA W8L120 VPC U4 SC	+10 tot +35 °C

Initiële prestaties (conform IEC)

Order Code	Full Product Name	Aanvankelijke kleurkwaliteit
8719514971462	RC530B 15S/940 DEIA W8L113 PCV	(0.38, 0.38) SDCM <3

Order Code	Full Product Name	Aanvankelijke kleurkwaliteit
8719514971493	RC530B 31S/940 DEIA W8L141 PCV	(0.38, 0.38) SDCM <3
8719514971592	RC530B 43S/940 DEIA W8L141 PCV	(0.38, 0.38) SDCM <3
8719514971479	RC530B 19S/940 DEIA W8L141 PCV	(0.38, 0.38) SDCM <3
8719514971530	RC530B 34S/940 DEIA W8L113 PCV	(0.38, 0.38) SDCM <3
8719514971691	RC531B 15S/930 DEIA W8L113 PCV	(0.43, 0.40) SDCM <3
8719514971714	RC531B 15S/940 DEIA W8L113 PCV	(0.38, 0.38) SDCM <3
8719514971783	RC531B 31S/940 DEIA W8L141 PCV	(0.38, 0.38) SDCM <3
8719514971653	RC530B 50S/940 DEIA W8L141 PCV	(0.38, 0.38) SDCM <3
8719514971745	RC531B 19S/940 DEIA W8L141 PCV	(0.38, 0.38) SDCM <3
8719514973220	RC530B 40S/TW9 DEIA W8L113 PCV	(0.38, 0.38) SDCM <3
8719514973282	RC530B 34S/940 DEIA W8L113 PCV SC	(0.38, 0.38) SDCM <3
8719514971813	RC532B LED15S/940 PSD W8L113 PCV PI5	(0.38, 0.38) SDCM <3
8719514971806	RC531B 31S/940 DIA W8L150 VPC ELP3	(0.38, 0.38) SDCM <3
8719514971776	RC531B 19S/940 DIA W8L150 VPC ELP3	(0.38, 0.38) SDCM <3
8719514971684	RC530B 50S/940 DIA W8L150 VPC ELP3	(0.38, 0.38) SDCM <3
8719514971646	RC530B 43S/940 DIA W8L150 VPC ELP3	(0.38, 0.38) SDCM <3
8719514971608	RC530B 43S/940 DIA W8L150 VPC ELD3	(0.38, 0.38) SDCM <3
8719514971639	RC530B 43S/940 DIA W8L145 PCV ELP3	(0.38, 0.38) SDCM <3
8719514971677	RC530B 50S/940 DIA W8L145 PCV ELP3	(0.38, 0.38) SDCM <3
8719514971769	RC531B 19S/940 DIA W8L145 PCV ELP3	(0.38, 0.38) SDCM <3
8719514971790	RC531B 31S/940 DIA W8L145 PCV ELP3	(0.38, 0.38) SDCM <3
8719514971752	RC531B 19S/940 DIA W8L145 PCV ELD3	(0.38, 0.38) SDCM <3
8719514971998	RC534B 40S/940 DEIA W8L120 VPC IP	(0.38, 0.38) SDCM <3
8719514972018	RC534B 50S/940 DEIA W8L141 PCV	(0.38, 0.38) SDCM <3
8719514972032	RC535B 50S/940 DEIA W8L141 PCV	(0.38, 0.38) SDCM <3
8719514972025	RC535B 43S/940 DEIA W8L141 PCV	(0.38, 0.38) SDCM <3
8719514971615	RC530B 43S/940 DEIA W8L150 VPC IP	(0.38, 0.38) SDCM <3
8719514971509	RC530B 34S/930 DEIA W8L120 VPC IP	(0.43, 0.40) SDCM <3
8719514971660	RC530B 50S/940 DEIA W8L150 VPC IP	(0.38, 0.38) SDCM <3
8719514971585	RC530B 40S/940 DEIA W8L120 VPC IP	(0.38, 0.38) SDCM <3
8719514971547	RC530B 34S/940 DEIA W8L120 VPC IP	(0.38, 0.38) SDCM <3
8719514973299	RC530B 34S/940 DEIA W8L120 VPC IP SC	(0.38, 0.38) SDCM <3
8720169634343	RC530B 43S/BU840 DEIA W8L150 VPC IP	(0.39, 0.38) SDCM <3
8719514972001	RC534B 43S/940 DEIA W8L141 PCV	(0.38, 0.38) SDCM <3
8719514971820	RC532B 19S/940 DEIA W8L141 PCV	(0.38, 0.38) SDCM <3
8719514971936	RC533B 15S/940 DEIA W8L113 PCV	(0.38, 0.38) SDCM <3
8719514971844	RC532B 25S/940 DEIA W8L113 PCV	(0.38, 0.38) SDCM <3
8719514971868	RC532B 31S/940 DEIA W8L141 PCV	(0.38, 0.38) SDCM <3
8719514971882	RC532B 43S/940 DEIA W8L141 PCV	(0.38, 0.38) SDCM <3
8719514971974	RC533B 31S/940 DEIA W8L141 PCV	(0.38, 0.38) SDCM <3
8719514971943	RC533B 19S/940 DEIA W8L141 PCV	(0.38, 0.38) SDCM <3
8719514971905	RC532B 43S/940 SEIA W8L145 PCV U4 W3	(0.38, 0.38) SDCM <3

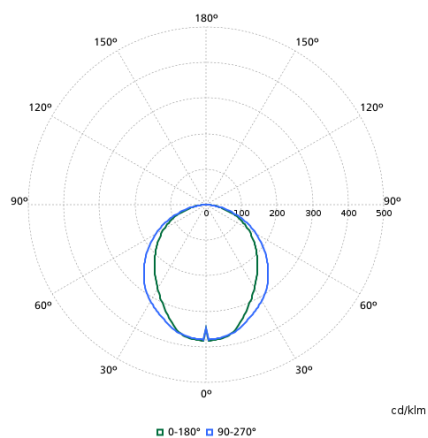
Order Code	Full Product Name	Aanvankelijke kleurkwaliteit
8719514971622	RC530B 43S/940 SEIA W8L145 PCV U4	(0.38, 0.38) SDCM <3
8719514973213	RC530B 43S/TW9 SEIA W8L145 PCV U4	(0.38, 0.38) SDCM <3
8719514973275	RC530B 43S/TW9 SEIA W8L145 PCV U4 SC	(0.38, 0.38) SDCM <3
8720169626959	RC530B 50S/TW9 SEIA W8L145 PCV U4	Tunable, SDCM ≤3
8720169626966	RC531B 31S/TW9 SEIA W8L145 PCV U4	Tunable, SDCM ≤3
8719514971851	RC532B 25S/940 DEIA W8L113 VPC	(0.38, 0.38) SDCM <3
8719514971738	RC531B 19S/930 DEIA W8L150 VPC IP	(0.43, 0.40) SDCM <3
8719514971721	RC531B 15S/940 DEIA W8L120 VPC IP	(0.38, 0.38) SDCM <3
8719514971707	RC531B 15S/930 DEIA W8L120 VPC IP	(0.43, 0.40) SDCM <3
8719514971554	RC530B 34S/940 SEIA W8L120 VPC U4 SC	(0.38, 0.38) SDCM <3
8719514971516	RC530B 34S/930 SEIA W8L120 VPC U4 W3	(0.43, 0.40) SDCM <3
8719514971523	RC530B 34S/930 SEIA W8L120 VPC U4 W3 SC	(0.43, 0.40) SDCM <3
8719514971486	RC530B 25S/930 SEIA W8L120 VPC U4 W3	(0.43, 0.40) SDCM <3
8719514973244	RC530B 34S/TW9 SEIA W8L120 VPC U4 SC	(0.38, 0.38) SDCM <3
8719514973268	RC531B 25S/TW9 SEIA W8L120 VPC U4	(0.38, 0.38) SDCM <3
8720169634350	RC530B 34S/BU840 SEIA W8L120 VPC U4 SC	(0.39, 0.38) SDCM <3

Productgegevens

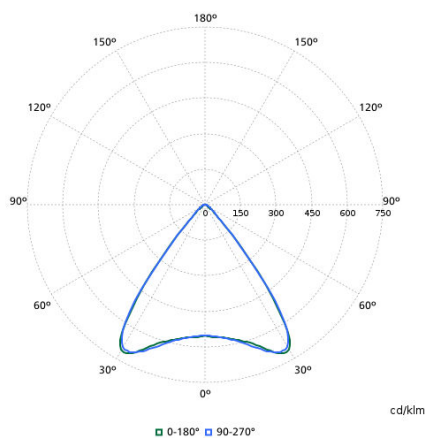
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8719514971592	RC530B 43S/940 DEIA W8L141 PCV	RC530B
8719514971479	RC530B 19S/940 DEIA W8L141 PCV	RC530B
8719514971530	RC530B 34S/940 DEIA W8L113 PCV	RC530B
8719514971691	RC531B 15S/930 DEIA W8L113 PCV	RC531B
8719514971714	RC531B 15S/940 DEIA W8L113 PCV	RC531B
8719514971783	RC531B 31S/940 DEIA W8L141 PCV	RC531B
8719514971653	RC530B 50S/940 DEIA W8L141 PCV	RC530B
8719514971745	RC531B 19S/940 DEIA W8L141 PCV	RC531B
8719514973220	RC530B 40S/TW9 DEIA W8L113 PCV	RC530B
8719514973282	RC530B 34S/940 DEIA W8L113 PCV SC	RC530B
8719514971813	RC532B LED15S/940 PSD W8L113 PCV PI5	RC532B
8719514971806	RC531B 31S/940 DIA W8L150 VPC ELP3	RC531B
8719514971776	RC531B 19S/940 DIA W8L150 VPC ELP3	RC531B
8719514971684	RC530B 50S/940 DIA W8L150 VPC ELP3	RC530B
8719514971646	RC530B 43S/940 DIA W8L150 VPC ELP3	RC530B
8719514971608	RC530B 43S/940 DIA W8L150 VPC ELD3	RC530B
8719514971639	RC530B 43S/940 DIA W8L145 PCV ELP3	RC530B
8719514971677	RC530B 50S/940 DIA W8L145 PCV ELP3	RC530B
8719514971769	RC531B 19S/940 DIA W8L145 PCV ELP3	RC531B
8719514971790	RC531B 31S/940 DIA W8L145 PCV ELP3	RC531B
8719514971752	RC531B 19S/940 DIA W8L145 PCV ELD3	RC531B

Order Code	Full Product Name	Code productfamilie
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8719514972018	RC534B 50S/940 DEIA W8L141 PCV	RC534B
8719514972032	RC535B 50S/940 DEIA W8L141 PCV	RC535B
8719514972025	RC535B 43S/940 DEIA W8L141 PCV	RC535B
8719514971615	RC530B 43S/940 DEIA W8L150 VPC IP	RC530B
8719514971509	RC530B 34S/930 DEIA W8L120 VPC IP	RC530B
8719514971660	RC530B 50S/940 DEIA W8L150 VPC IP	RC530B
8719514971585	RC530B 40S/940 DEIA W8L120 VPC IP	RC530B
8719514971547	RC530B 34S/940 DEIA W8L120 VPC IP	RC530B
8719514973299	RC530B 34S/940 DEIA W8L120 VPC IP SC	RC530B
8720169634343	RC530B 43S/BU840 DEIA W8L150 VPC IP	RC530B
8719514972001	RC534B 43S/940 DEIA W8L141 PCV	RC534B
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8719514971936	RC533B 15S/940 DEIA W8L113 PCV	RC533B
8719514971844	RC532B 25S/940 DEIA W8L113 PCV	RC532B
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8719514971943	RC533B 19S/940 DEIA W8L141 PCV	RC533B
8719514971905	RC532B 43S/940 SEIA W8L145 PCV U4 W3	RC532B
8719514971622	RC530B 43S/940 SEIA W8L145 PCV U4	RC530B
8719514973213	RC530B 43S/TW9 SEIA W8L145 PCV U4	RC530B
8719514973275	RC530B 43S/TW9 SEIA W8L145 PCV U4 SC	RC530B
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8719514971554	RC530B 34S/940 SEIA W8L120 VPC U4 SC	RC530B
8719514971516	RC530B 34S/930 SEIA W8L120 VPC U4 W3	RC530B
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8719514971486	RC530B 25S/930 SEIA W8L120 VPC U4 W3	RC530B
8719514973244	RC530B 34S/TW9 SEIA W8L120 VPC U4 SC	RC530B
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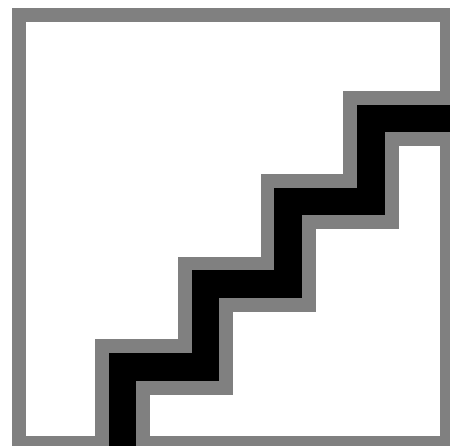
Polar normal diagrammen



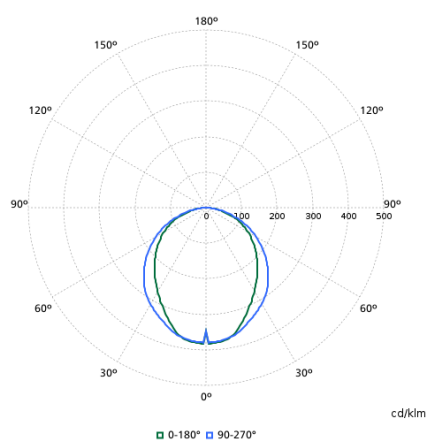
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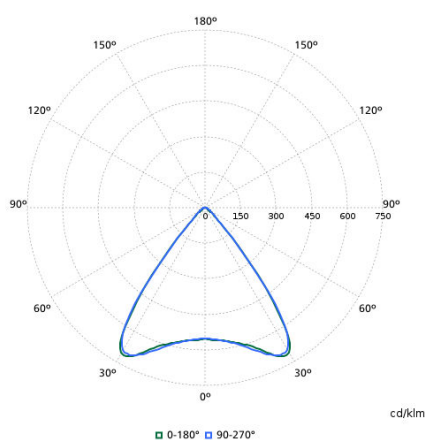
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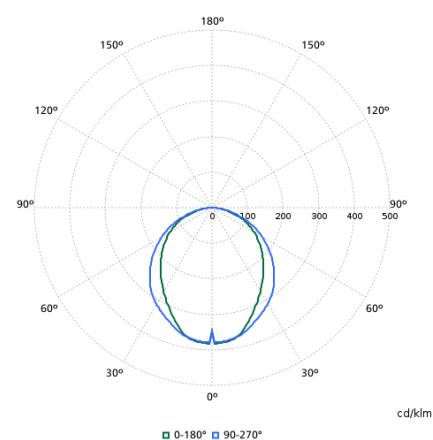
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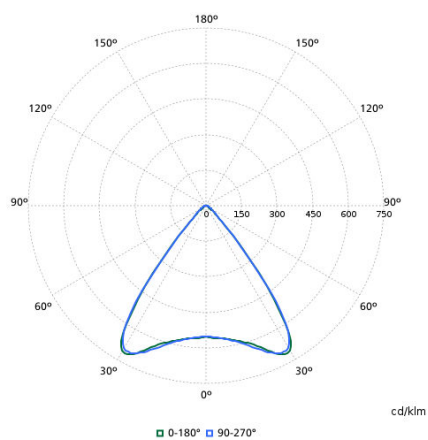
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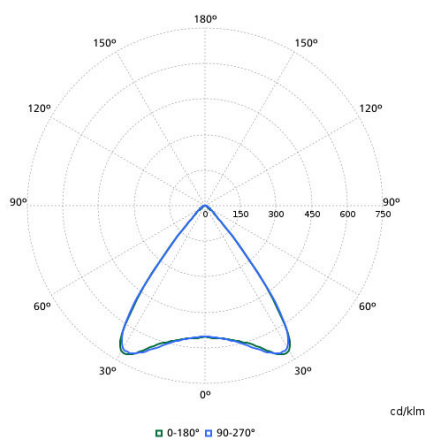
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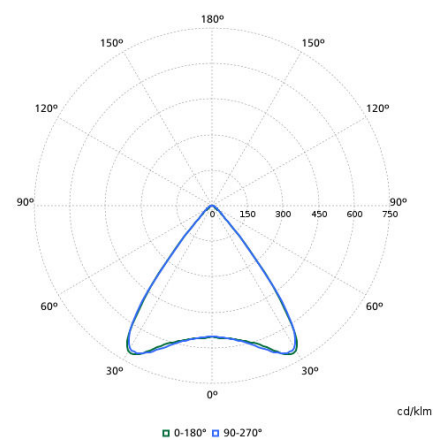
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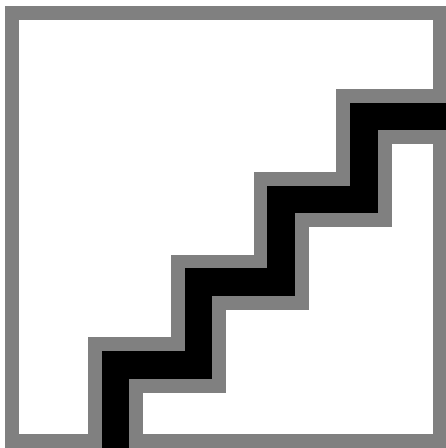
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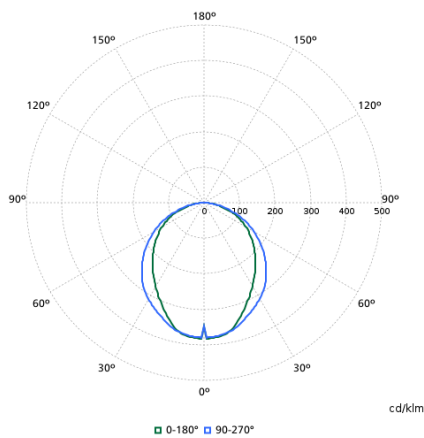
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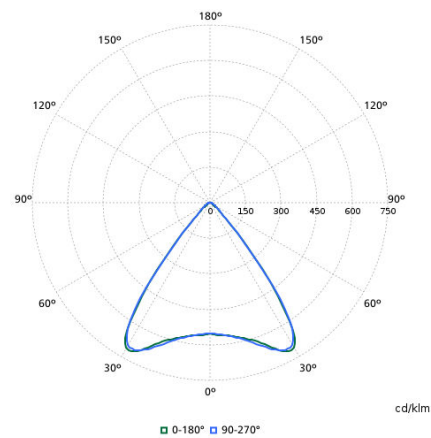
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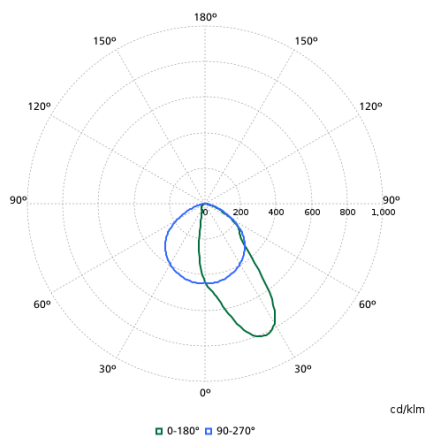
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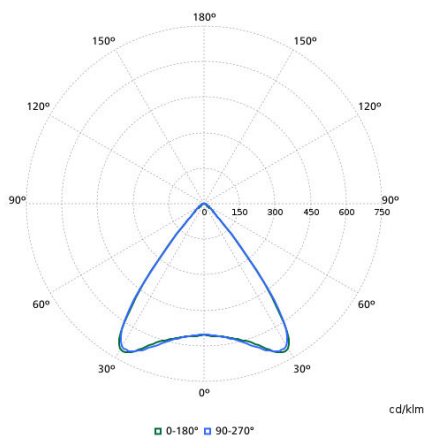
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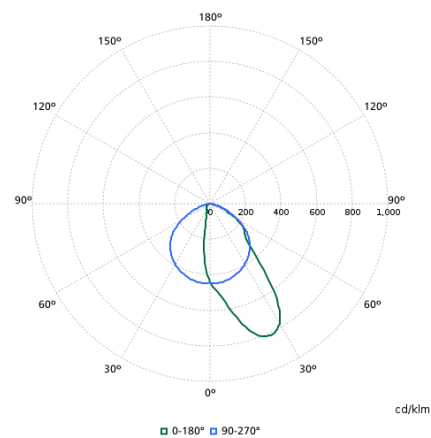
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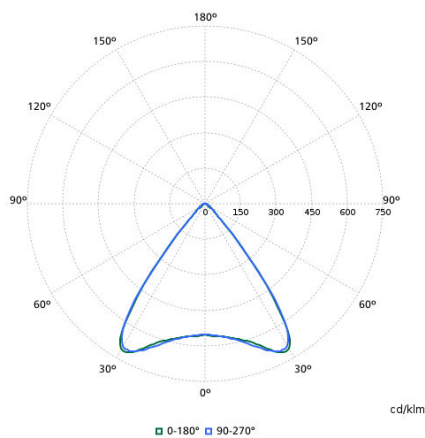
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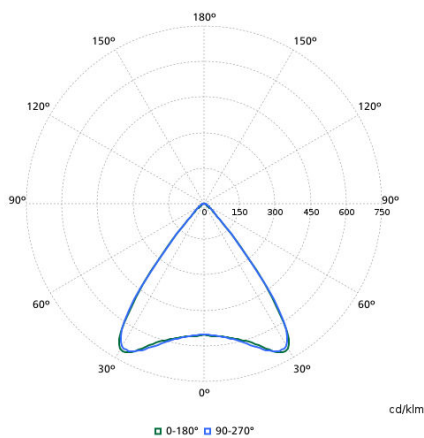
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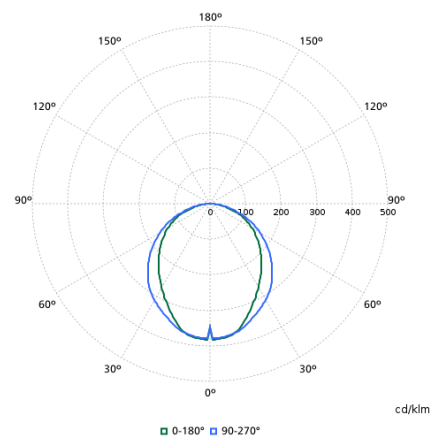
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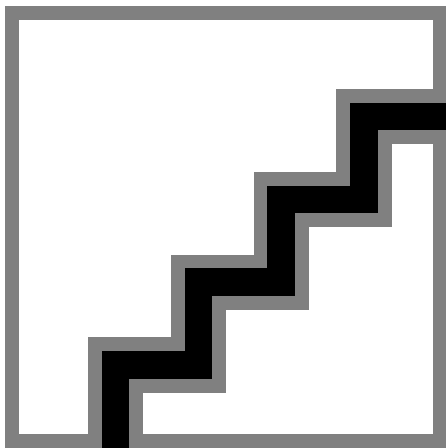
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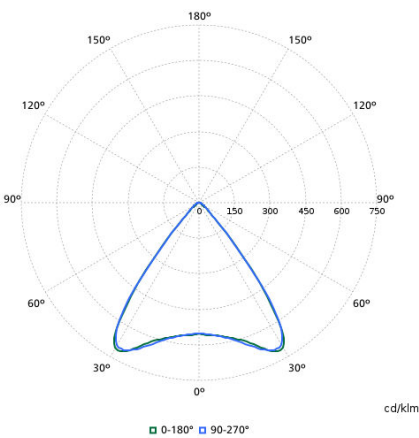
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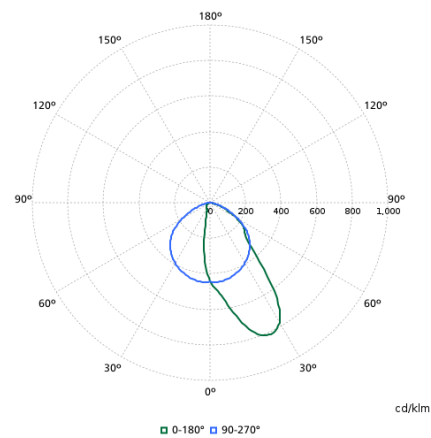
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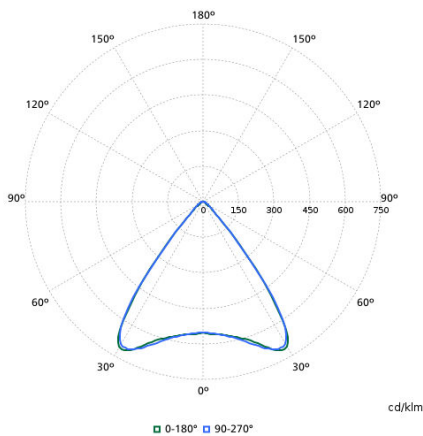
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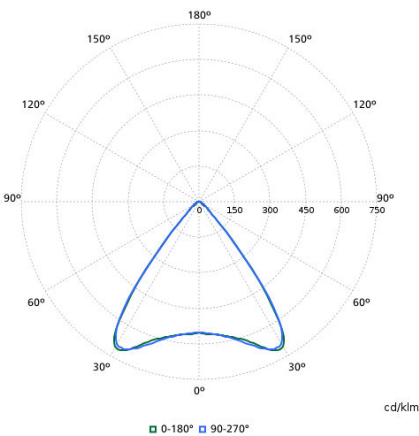
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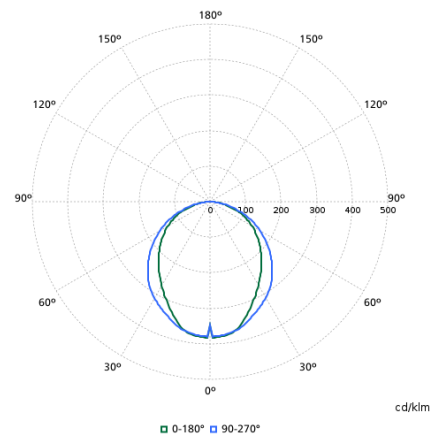
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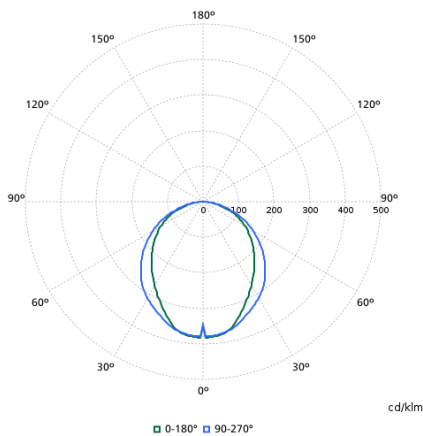
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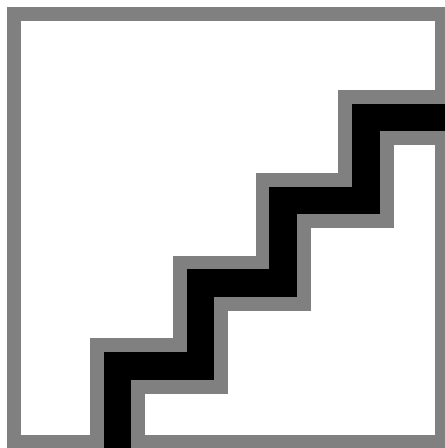
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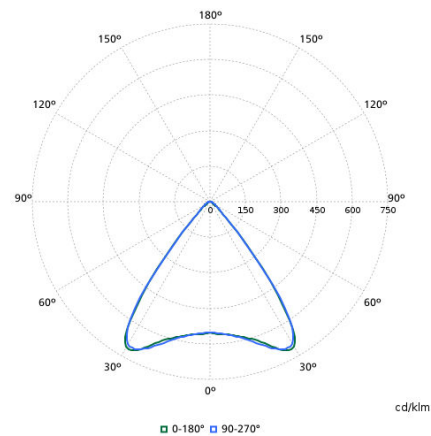
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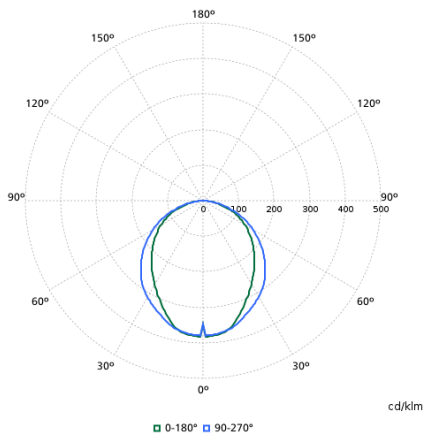
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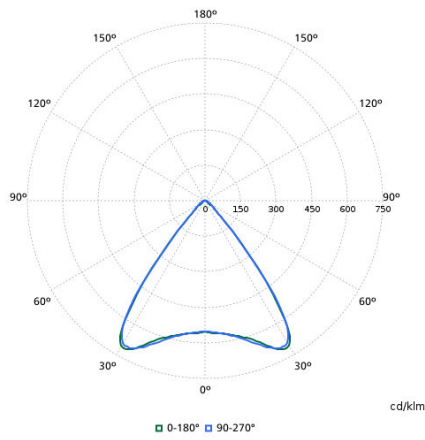
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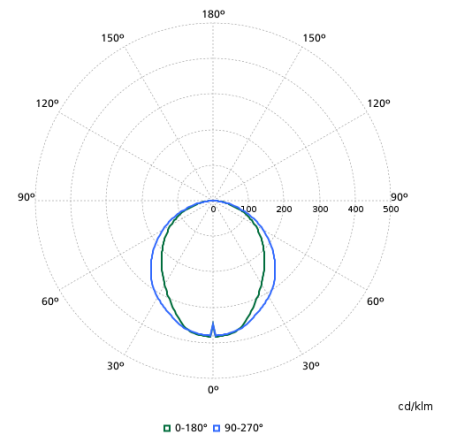
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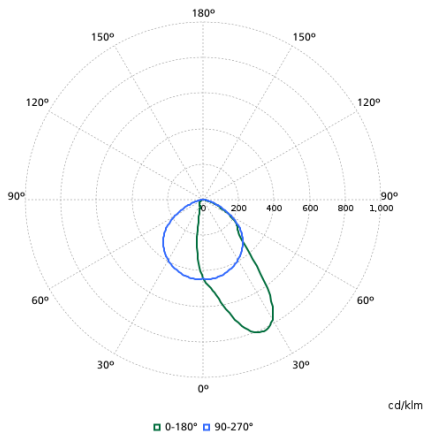
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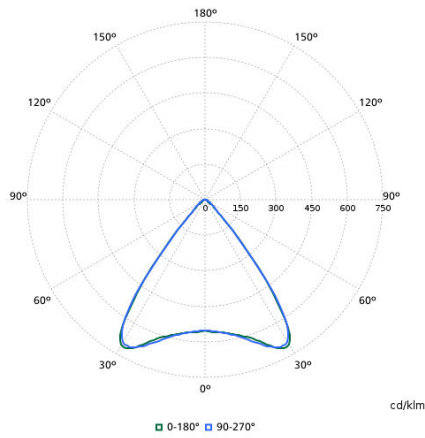
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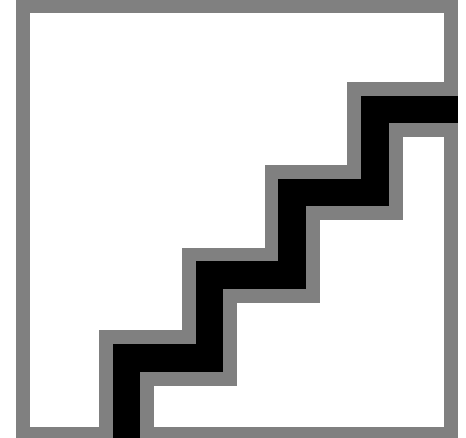
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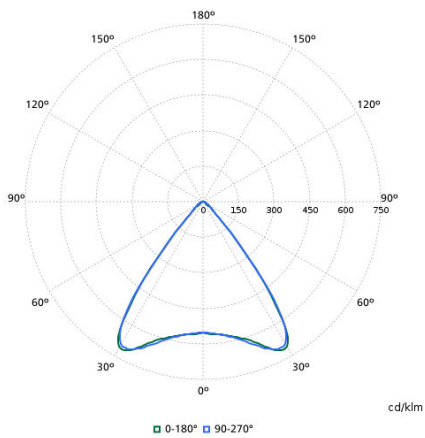
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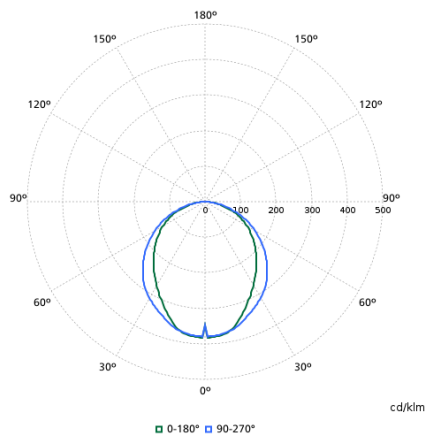
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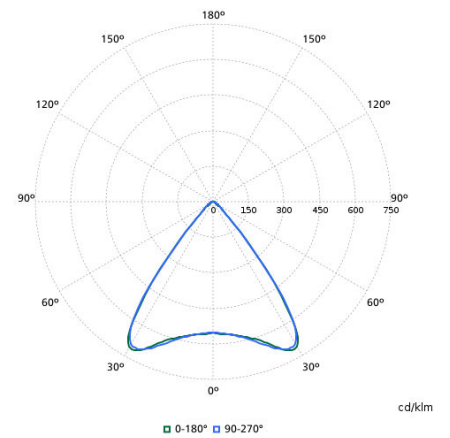
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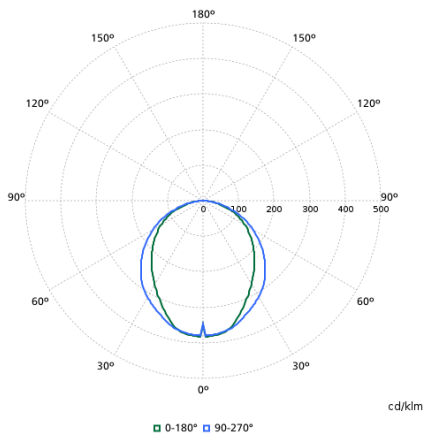
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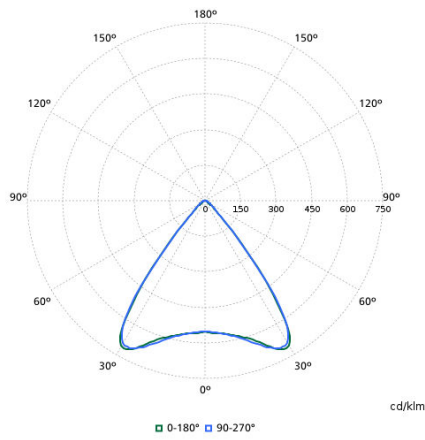
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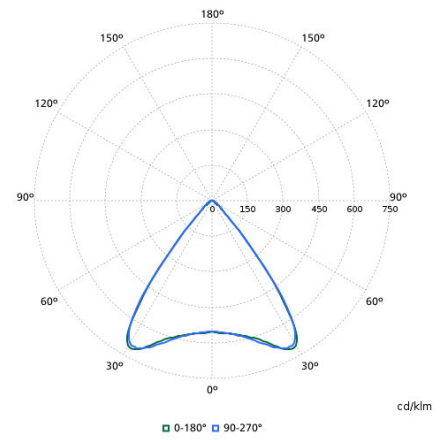
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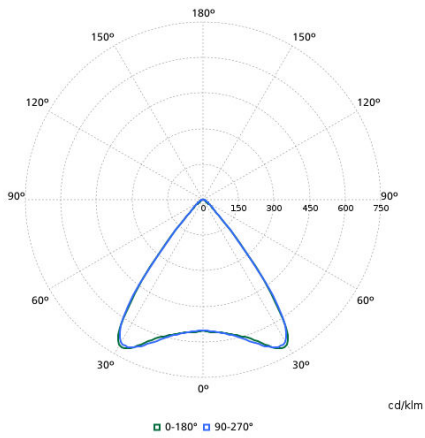
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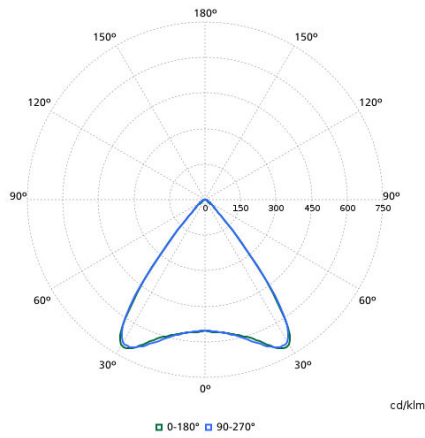
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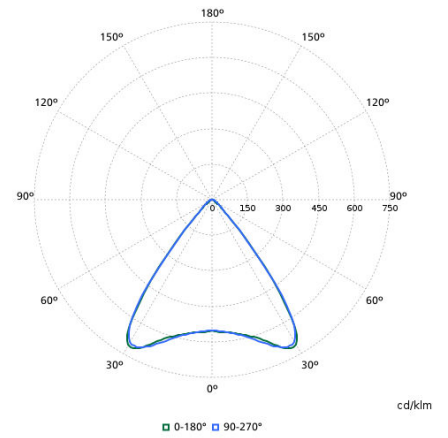
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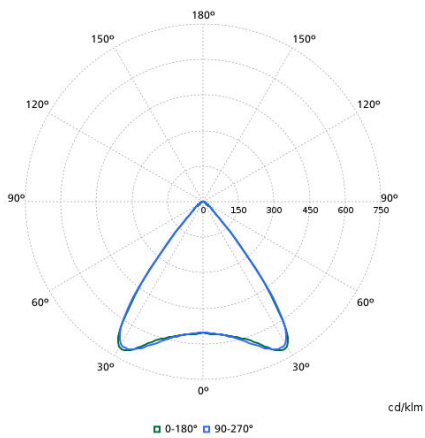
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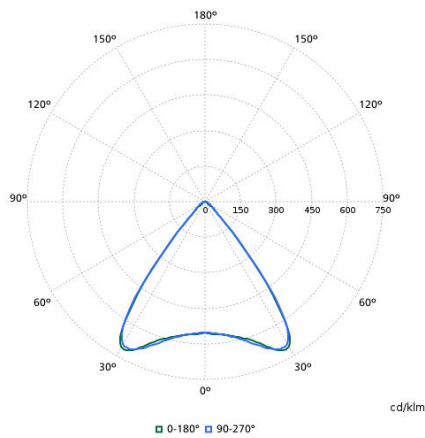
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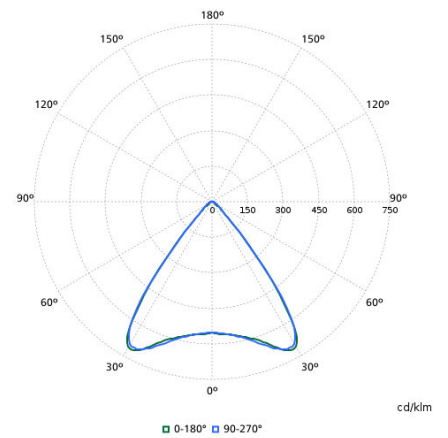
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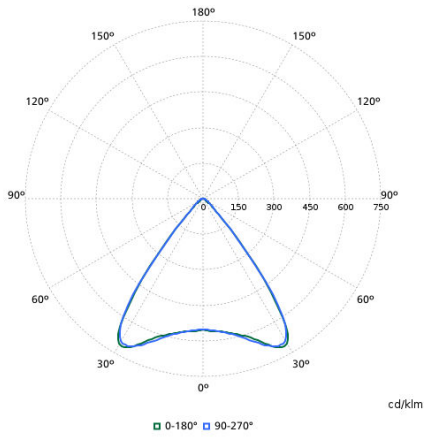
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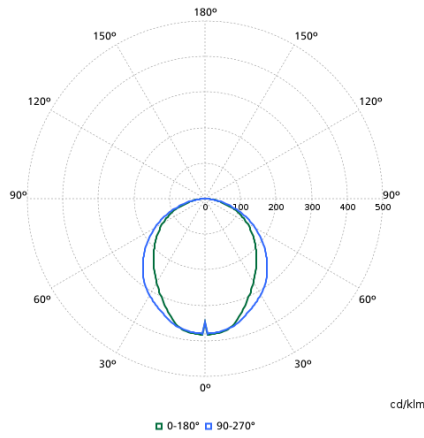
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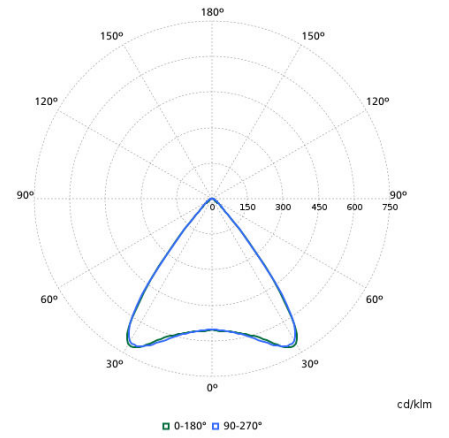
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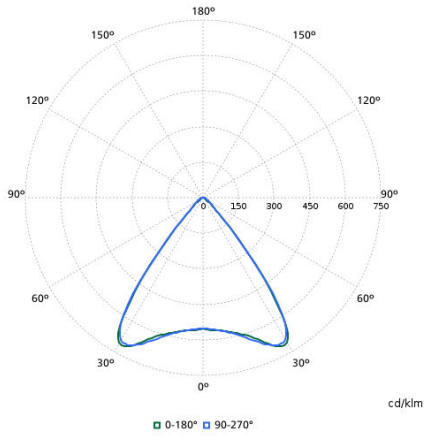
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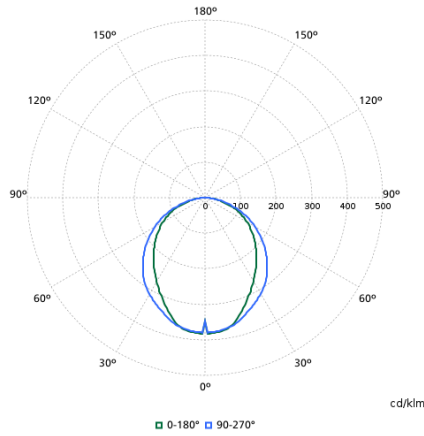
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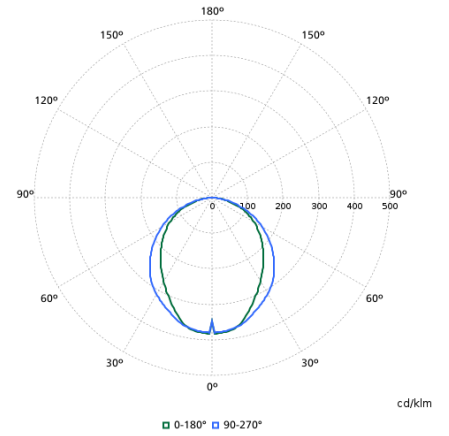
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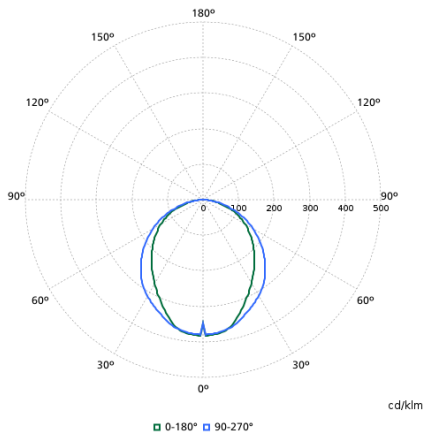
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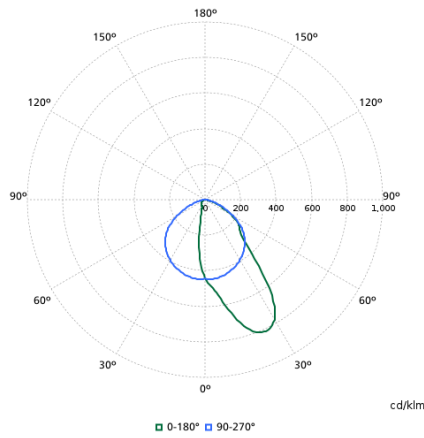
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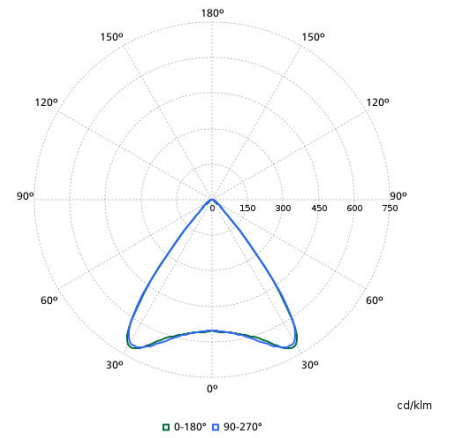
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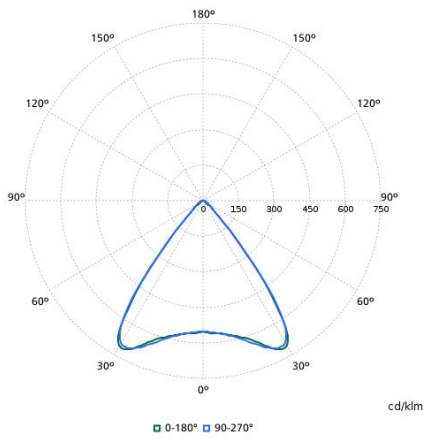
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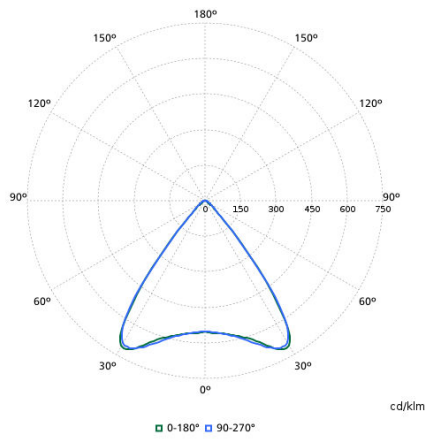
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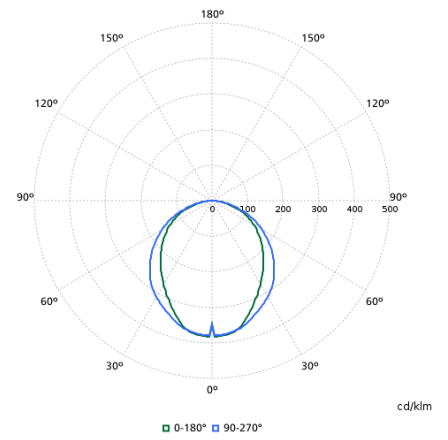
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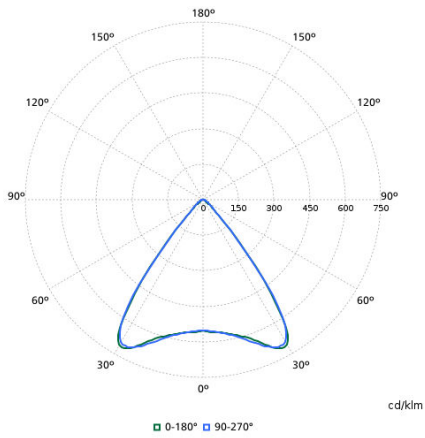
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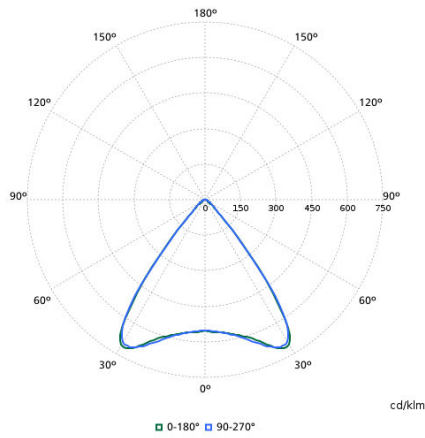
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RC530BI - 910505105670



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