



TrueBlend: Propositie opgebouwd rond flexibiliteit, keuze en prestaties.

Bij het specificeren van verlichting voor hoogwaardige kantoortoepassingen moeten technische bestekschrijvers rekening houden met een grote verscheidenheid aan vereisten en beperkingen met betrekking tot het type plafond en de voorkeuren van klanten/architecten. Het flexibele assortiment Philips TrueBlend-armaturen biedt architecten een ruime keuze aan vormgeving en uitstraling, is mechanisch geschikt voor veel verschillende plafondtypen en heeft een ruim aanbod optieken. Philips TrueBlend is gebaseerd op flexibiliteit en ruime keuzemogelijkheden; ons nieuwe assortiment inbouwarmaturen voor kantoren is perfect geschikt voor uw niet-standaard plafond of renovatieproject waarbij de nieuwe armaturen in het gat van bestaande armaturen moeten passen. Dankzij de grote verscheidenheid aan optieken en het beste rendement in zijn klasse, gecombineerd met onze welzijnsgerichte spectra en Interact-connectiviteit, biedt deze reeks een ruime keuze als het gaat om prestaties en uitstraling. TrueBlend helpt energie te besparen en biedt het juiste

lichtniveau. De reeks voldoet niet alleen aan de WELL Building Standard voor licht, maar heeft ook de UGR<19-classificatie en voldoet daarmee aan alle kantoonnormen (OC). Deze armatuurfamilie is verkrijgbaar in verschillende lengtes, lichtrendementen, optieken, behuizingskleuren, beugelhoogtes en connectoren. Dit biedt de ultieme ontwerpflexibiliteit en onbeperkte mogelijkheden. TrueBlend-armaturen bieden een zeer hoog rendement, uitstekende lichtkwaliteit (CRI>90), evenals upgrademogelijkheden en repareerbaarheid voor een lange levensduur. Ze zijn ook ontworpen met het oog op recyclebaarheid, wat ze tot een echt circulaire, groene keuze maakt. TrueBlend is dus een alles-in-één-oplossing met superieure verlichtingsspecificaties en een duurzame benadering van hoogwaardige kantoorverlichting.

Voordelen

- Ontworpen om het welzijn van mensen te verbeteren met hoge lichtkwaliteit.
- Eersteklas rendement met superieure verlichtingsspecificaties en lange levensduur
- Duurzaam, klaar voor de toekomst, schaalbare mogelijkheden voor smart offices met eersteklas Interact-propositie.
- Aanzienlijke verlaging van de bedrijfskosten voor een aantrekkelijke terugverdientijd.

Applications

- Kantoren
- Onderwijs
- Winkels

Kenmerken

- Het beste rendement in zijn klasse tot 170 lm/W, dus ondersteunt het ontwerp van groene gebouwen en subsidiecriteria voor energiebesparing.
- Voldoet aan kantoorverlichtingsnorm met ruime keuze aan optieken zoals DLO, MLO en minicups.

- Zeer uniforme verlichting met uitstekende verblindingsregeling (UGR<19, L65<3000 cd/m2)
- 3000 K, 4000 K, uitvoeringen met instelbaar wit en instelbaar wit BioUP, alle CRI>90
- Lange levensduur tot 50.000 uur bij L90
- Ruime connectorkeuze voor eenvoudigere en snellere installatie
- Connected en system-ready met schaalbaar Interact Pro-platform met geïntegreerde sensoren en/of draadloze drivers voor gegevensverzameling, gebruik van ruimte, daglichtafhankelijke regeling en bewegwijzering.
- Gereed voor circulariteit (geen lijm, vervangbare elektronica, upgradebaar systeem, efficiënte en lange levensduur), met bijbehorende handleiding Milieuproductverklaring (EPD).
- Opties voor inbouwmontage, inclusief alle accessoires.
- Dit product is geclassificeerd als IP20 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.

Versions

	TrueBlend Recessed RC455B MXO U4 4FT		TrueBlend MLO/MXO SPP
	TrueBlend Recessed RC455B MLO U4		TrueBlend Recessed RC453B DLO U4 EL
	TrueBlend Recessed RC455B MXO		TrueBlend Recessed RC455B minicups WH U4 4FT
	TrueBlend Recessed RC453B MXO		TrueBlend Recessed RC455B MXO 4FT
	TrueBlend Recessed RC455B DLO U4		TrueBlend Recessed RC455B DLO 4FT
	TrueBlend Recessed RC455B MINI CUPS WH U4		TrueBlend Recessed RC455X DLO
	TrueBlend Recessed RC455X DLO U4		TrueBlend Recessed RC455B DLO U4



TrueBlend Recessed RC453X
DLO U4



TrueBlend Recessed RC455B
MCB U4



TrueBlend Recessed RC455B
MLO U4 4FT



TrueBlend Recessed RC455X
DLO



TrueBlend Recessed RC455B
MINI CUPS BK U4 4FT



TrueBlend Recessed RC455B
DLO



TrueBlend Recessed RC455X
DLO



TrueBlend Recessed RC453B
DLO U4



TrueBlend Recessed RC453X
MXO



TrueBlend Recessed RC453B
MXO



TrueBlend Recessed RC455B
MLO U4 4FT



TrueBlend Recessed RC453B
DLO



TrueBlend Recessed RC455B
MINI CUPS WH C



TrueBlend Recessed RC455B
MINI CUPS WH U4



TrueBlend Recessed RC455X
DLO U4



TrueBlend Recessed RC453B
DLO U5

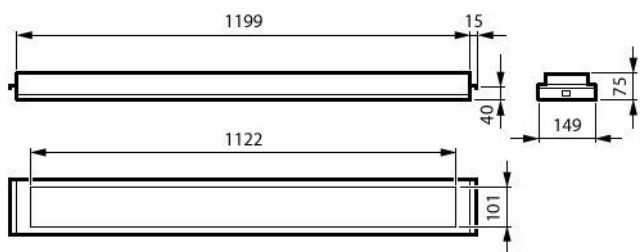
Maatschets



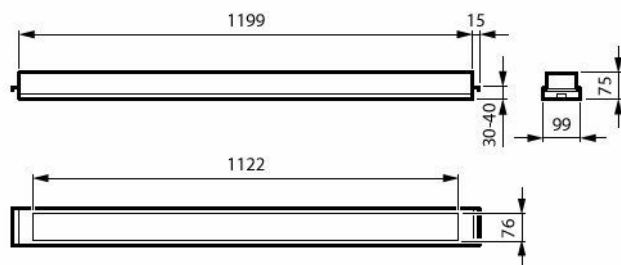
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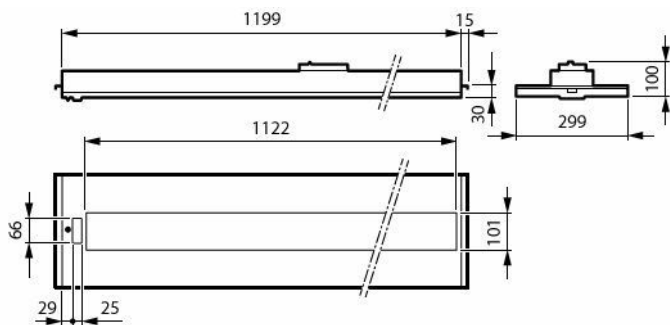
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RC455B 36S/940 MLO L1200 W150 B40



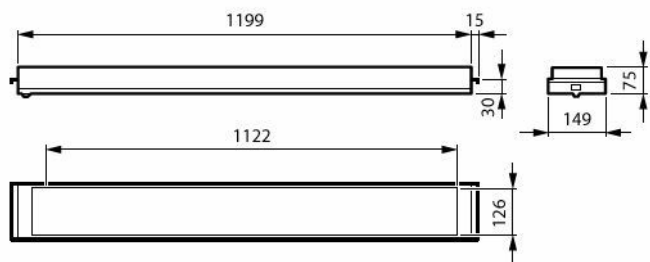
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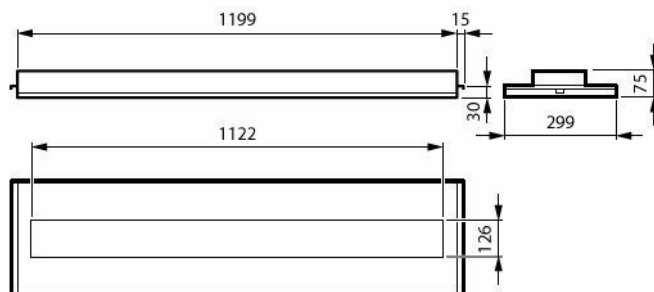
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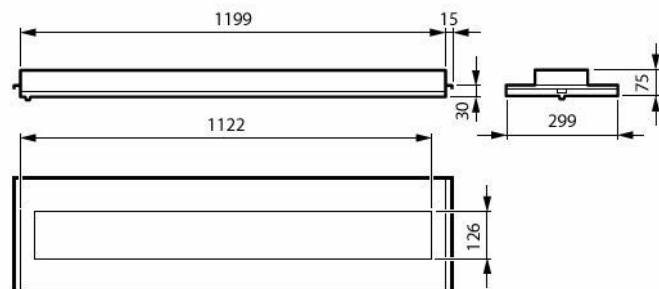
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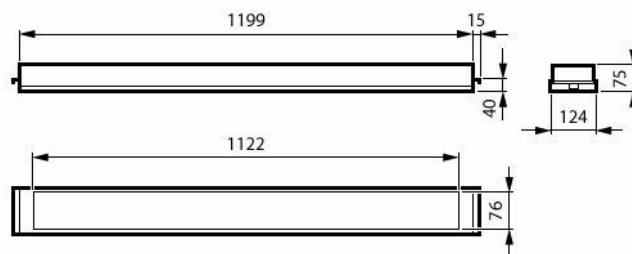
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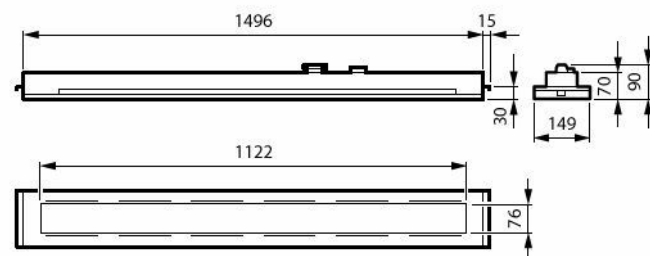
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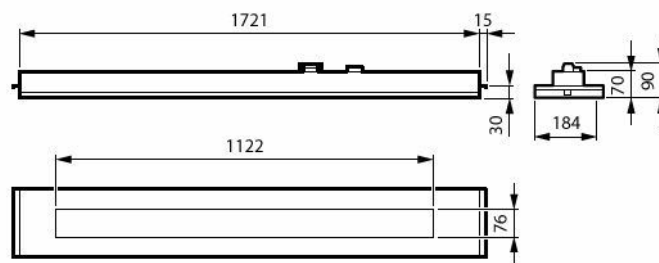
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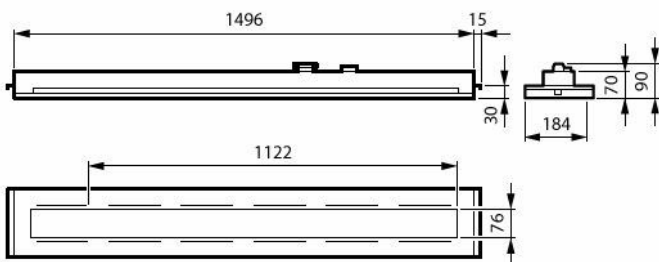
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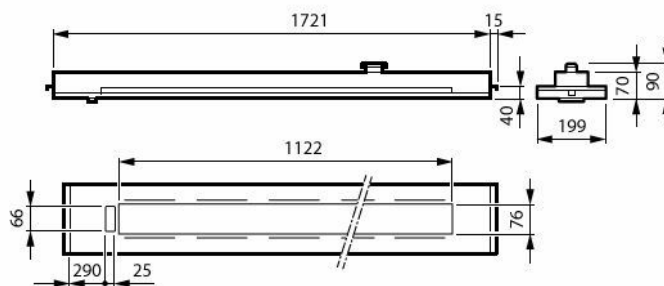
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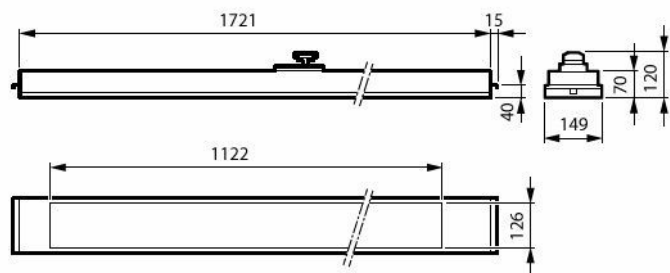
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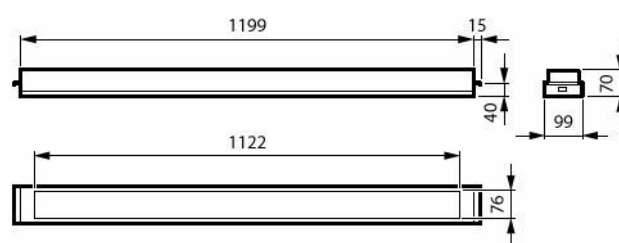
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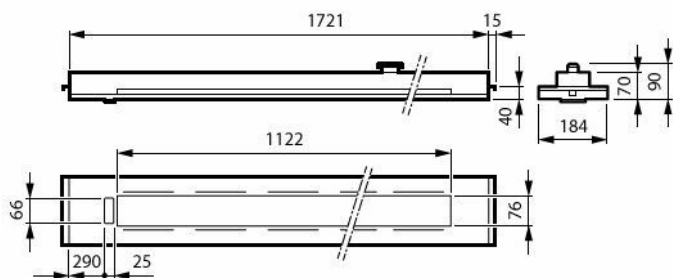
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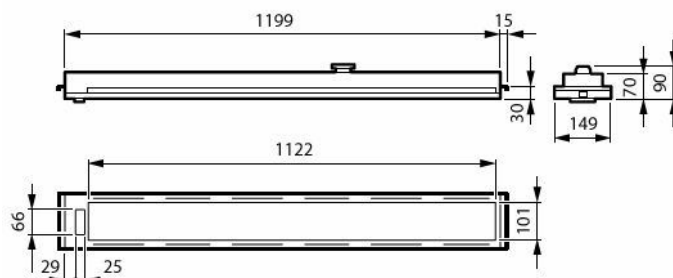
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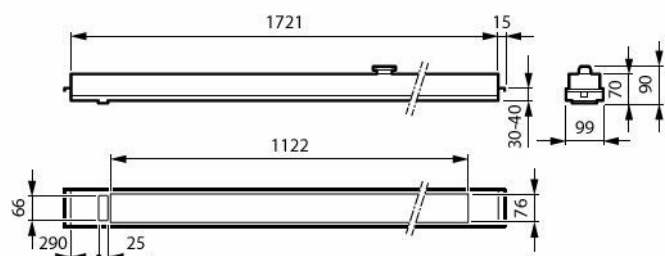
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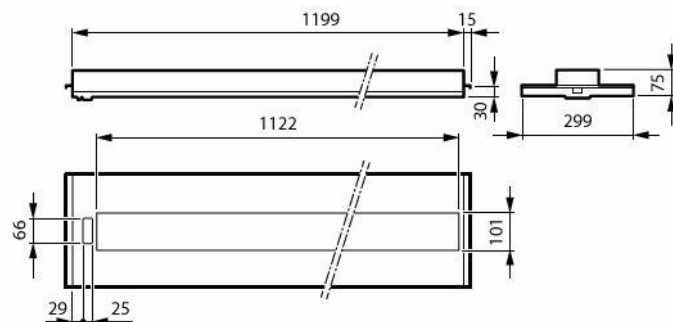
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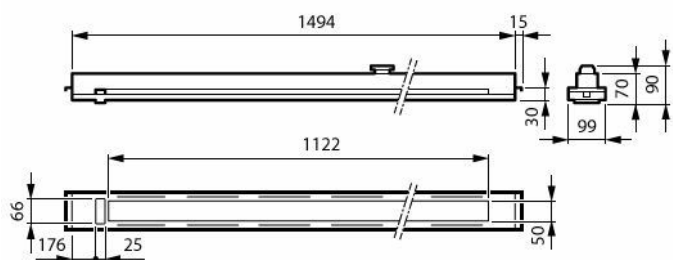
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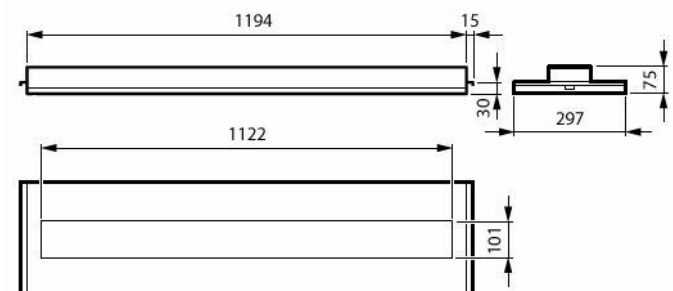
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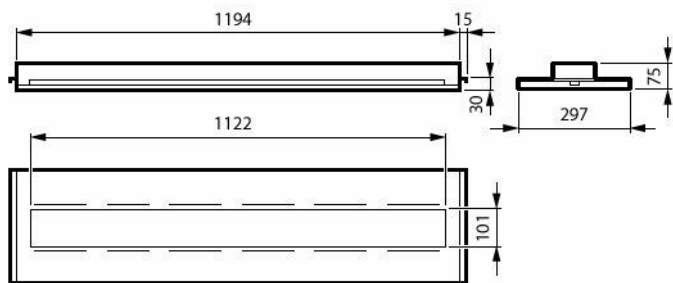
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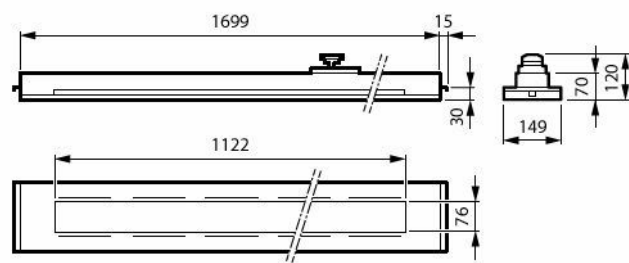
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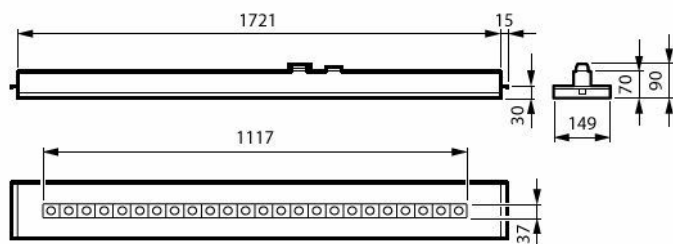
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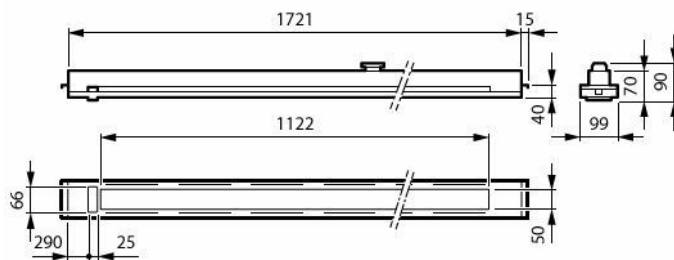
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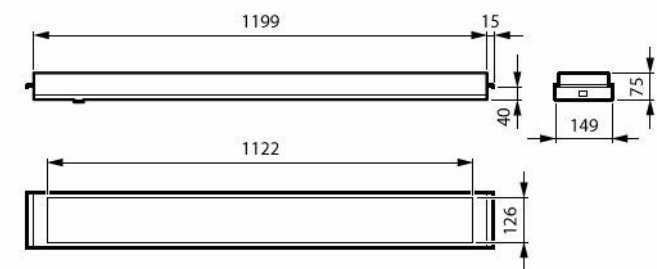
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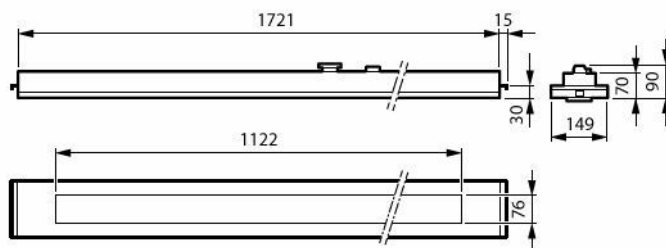
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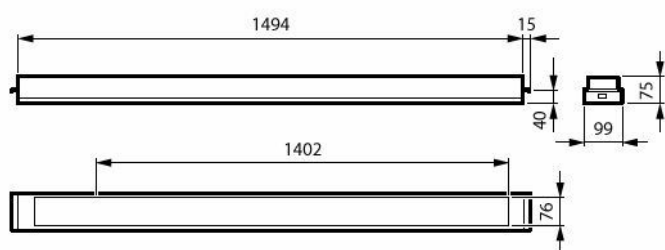
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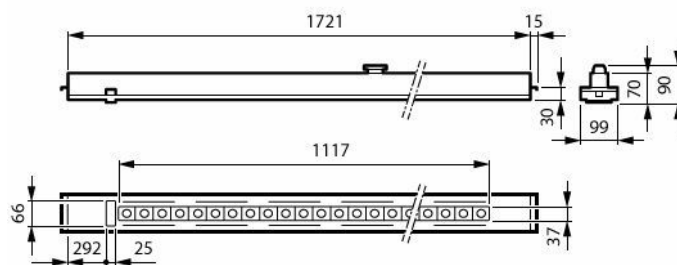
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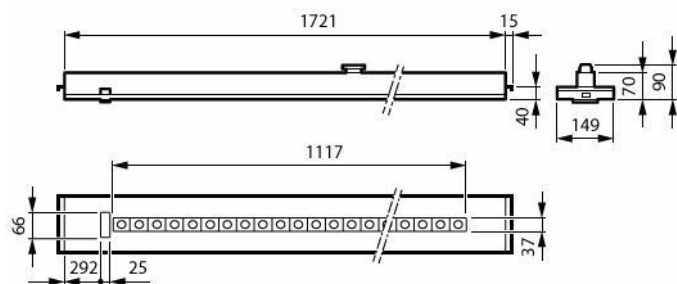
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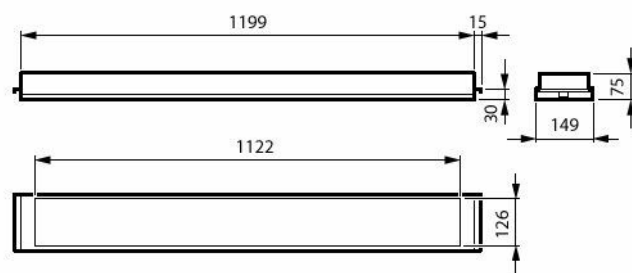
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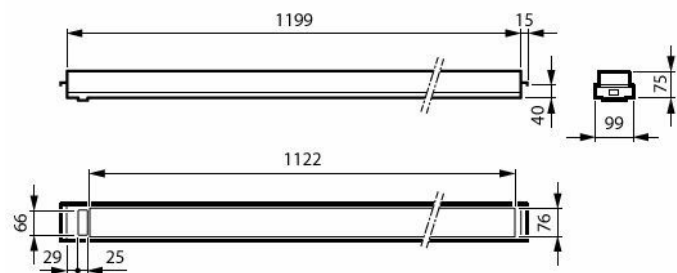
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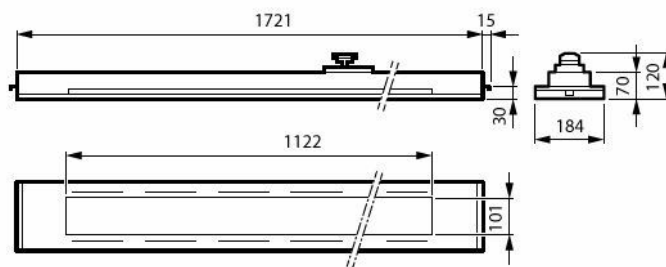
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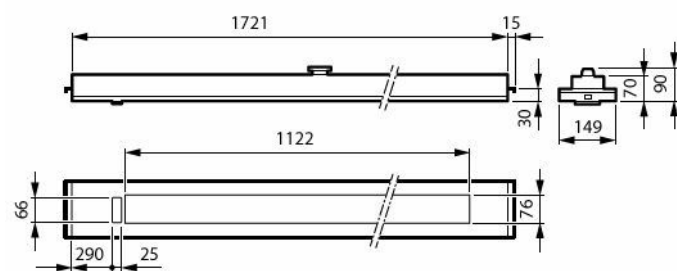
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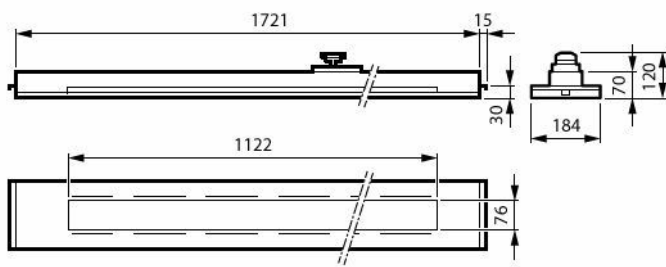
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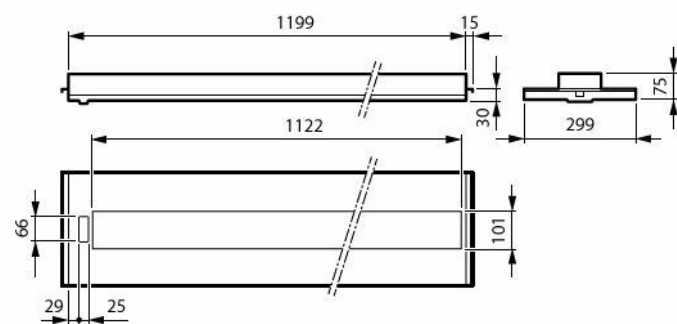
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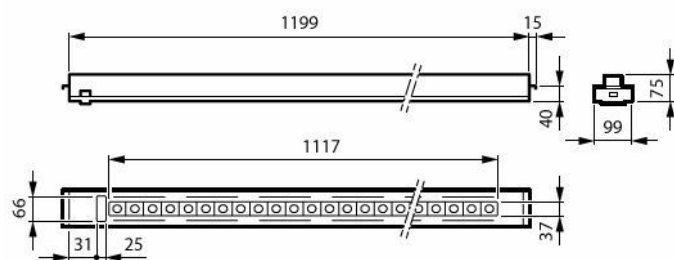
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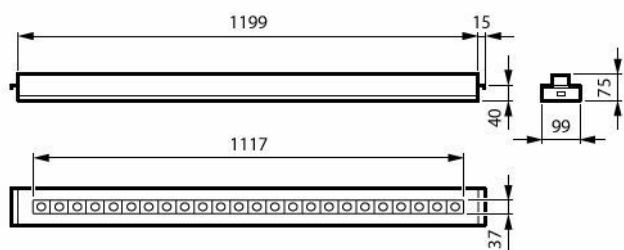
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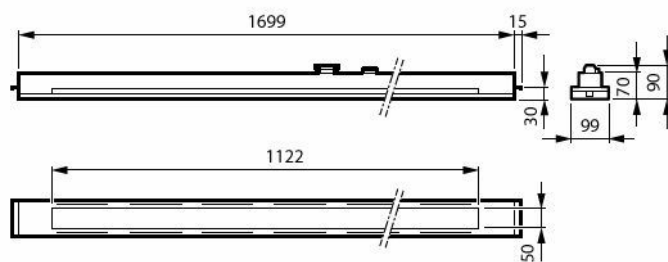
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RC455B 36S/940 MCB-M U4 L1200 W100 B40



RC455B 36S/940 MCW-M L1200 W100 B40



RC455X 40S/940 DLO W3W2 L1700 W100 B30

Productgegevens



TrueBlend Recessed DLO-optics DPP



TrueBlend Recessed U5 sensor



TrueBlend Recessed MXO-optics DPP



TrueBlend Recessed Mini cups- Black optics DPP



TrueBlend Recessed T profile



TrueBlend Recessed U4 sensor



TrueBlend Recessed U4 & EL indicator DPP



TrueBlend Recessed C profile



TrueBlend Recessed Mini cups- White optics DPP



TrueBlend Recessed EL indicator

Algemene informatie

Aantal VSA's	1 unit
Driver/VSA inbegrepen	Ja
Servicetag	Ja

Gegevens lichttechniek

Lichtvervuiling naar boven (ULR)	0
Bundelhoek lichtbron	72 graden

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%

Eigenschappen behuizing en afmetingen

Kleur behuizing	Wit
Beschermingsklasse	IP 20 [Bescherming tegen vingers]
IK-classificatie	IK03 [0,3 J]

Werking op noodstroom

Opgenomen vermogen tijdens centrale DC-noodverlichting	6 W
Gespecificeerde levensduur van de noodverlichting (indien volledig opgeladen)	3 hr
Centrale noodpost	Ja

Keurmerken en classificaties

Gloeidraadtest	Temperatuur 850 °C, duur 30 s
Brandbaarheidsmarkering	Voor montage op normaal brandbare oppervlakken
CE-markering	Ja
ENEC-markering	ENEC-markering
Flikkerwaarde (PstLM)	1
Bereik omgevingstemperatuur	+10 tot +35 °C

Initiële prestaties (conform IEC)

Tolerantie lichtstroom	+/-10%
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Algemene informatie

Order Code	Full Product Name	Type lichtbron
8720169621763	RC455B 36S/940 MXO U4 L1200 W100 B40	36S
8720169621824	RC455B 40S/TW9 MXO U4 L1200 W100 B40	40S
8720169621848	RC455B 40S/940 MXO ELP3 W6L1722W150B40WT	40S
8720169621732	RC455B 28S/TW9 MLO U4 L1720 W124 B40	40S
8720169621749	RC455B 36S/940 MLO U4 W3 L1722 W100 B40	36S
8720169621985	RC453B42S/940DLO9010U4ELW3W4L1200W300B30	42S
8720169622005	RC453B 36S/940 DLO9010U4ELW3L1200W300B30	34S
8720169621817	RC455B 48S/940 MXO L1495 W100 B40	48S
8720169621831	RC455B 28S/TWBU MCW-M U4 L1200 W100 B40	40S
8720169621893	RC455B 36S/940 MCW-M U4 L1200 W100 B40	36S
8720169622029	RC453B 28S/UE840 MXO 9010 L1200 W300 B30	28S
8720169622036	RC453B 28S/UE840MXO9010ELP3 L1200W300B30	28S
8720169621756	RC455B 36S/940 MXO L1200 W100 B40	36S
8720169621770	RC455B 40S/940 MXO L1200 W100 B40	40S
8720169621787	RC455B 36S/940 MXO L1200 W125 B40	36S
8720169621794	RC455B 36S/940 MXO L1200 W150 B40	36S
8720169621800	RC455B 28S/940 MXO L1200 W150 B40	28S
8720169633681	RC455B 40S/940 MXO L1200 W100 B40 SC	-
8720169621619	RC455B 40S/940 DLO U4 W3 L1722 W100 B30	40S
8720169621640	RC455B 36S/940 DLO L1200 W100 B30	36S
8720169621589	RC455X 36S/940 MCW-M U4 W3 L1722 W100B30	36S
8720169633650	RC455B 36S/940 MCW-M U4W3L1722W100B30SC	-
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8720169621510	RC455X 40S/940 DLO W3W2 L1497 W150 B30	40S
8720169633643	RC455X 40S/940 DLO W3W2 L1497W150B30 SC	-
8720169633766	RC455B 40S/UE 840 DLO L1200 W100 B30	-
8720169621480	RC455X 36S/940 DLO U4 W3 L1722 W200 B40	36S
8720169633742	RC455X 36S/UE840 DLO U4 W3 L1722W200B40	-
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8720169621596	RC455X 36S/940 MCB-M U4 W3 L1722 W100B30	36S
8720169621916	RC455B 40S/940 MCB-M W3W2 L1722 W150 B30	40S
8720169621725	RC455B 28S/TW9 MLO U4 L1200 W100 B40	36S
8720169621428	RC455X 36S/940 DLO W5 L1722 W185 B30 WT	36S
8720169621541	RC455X 40S/940 DLO W3W2 L1497 W185 B30	40S
8720169621565	RC455X 36S/940 MLO W5 L1722 W185 B30 WT	36S
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8720169621862	RC455B 36S/940 MCB-M L1200 W100 B40	36S
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8720169621909	RC455B 36S/940 MCB-M U4 L1200 W100 B40	36S

Order Code	Full Product Name	Type lichtbron
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8720169621435	RC455X 40S/940 DLO W3W2 L1722 W150 B40	40S
8720169621466	RC455X 40S/930 DLO W3W2 L1722 W150 B30	40S
8720169621497	RC455X 36S/940 DLO W5 L1700 W150 B30 WT	36S
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8720169633810	RC455X 40S/BU840 DLO W3W2 L1722 W150 B30	-
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8720169622050	RC453B 40S/TW9 DLO U4 L1200 W300 B30	28S
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8720169633780	RC453B 42S/UE840 DLO9010 U4 L1200W300B30	-
8720169622081	RC453X 28S/840 DLO L1195 W298 B30	28S
8720169622043	RC453B 28S/UE840 MXO9010ELP3L1200W150B30	28S
8720169622067	RC453B 28S/UE840 MXO L1200 W150 B30	28S
8720169621657	RC455B 28S/940 MLO L1200 W100 B40	28S
8720169621664	RC455B 36S/940 MLO L1200 W100 B40	36S
8720169621671	RC455B 36S/940 MLO L1200 W125 B40	36S
8720169621688	RC455B 36S/940 MLO L1200 W150 B40	36S
8720169621695	RC455B 40S/940 MLO L1200 W100 B40	40S
8720169621701	RC455B 48S/940 MLO L1495 W100 B40	48S
8720169621718	RC455B 28S/TW9 MLO L1200 W100 B40	40S
8720169633667	RC455B 28S/940 MLO L1200 W100 B40 SC	-
8720169633674	RC455B 40S/940 MLO L1200 W100 B40 SC	-
8720169633803	RC455B 40S/BU840 MLO L1200 W100 B40	-
8720169621954	RC453B 28S/840 DLO L1200 W300 B30	28S
8720169621961	RC453B 28S/840 DLO 9010 ELP3L1200W300B30	28S
8720169622012	RC453B 28S/840 DLO L1195 W298 B30	28S
8720169633704	RC453B 28S/840 DLO L1200W300B30 SC	-
8720169633711	RC453B 40S/UE840 DLO L1200W300B30 SC	-
8720169633773	RC453B 28S/UE840 DLO L1200 W300 B30	-
8720169633797	RC453B 28S/BU840 DLO L1200W300B30	-
8720169621855	RC455B 36S/940 MCW-M L1200 W100 B40	36S
8720169621879	RC455B 40S/940 MCW-M L1200 W100 B40	40S
8720169633698	RC455B 36S/940 MCW-M L1200W100B40 SC	-
8720169621923	RC455B 40S/940MCW-M U4W3 L1722 W150 B40	40S
8720169621404	RC455X 36S/940 DLO U4 W3 L1722 W100 B30	36S
8720169621442	RC455X 40S/TW9 DLO U4 W3 L1722 W100 B30	40S
8720169621473	RC455X 36S/940 DLOU5 9016W3 L1722W185B40	36S
8720169621558	RC455X 36S/930 DLO U4 W3 L1495 W100 B30	36S
8720169621992	RC453B 36S/940 DLO U5 L1200 W300 B30	34S

Gegevens lichttechniek

Order Code	Full Product Name	Licht- stroom	Gecorre- leerde kleur- temperatuur (nom.)	Lichtrende- ment (gespec.) (nom.)	Kleur- weer- gave- index (CRI)	Optiektype
8720169621763	RC455B 36S/940 MXO U4 L1200 W100 B40	3.600 lm	4000 K	122 lm/W	>90	Brede bundel
8720169621824	RC455B 40S/TW9 MXO U4 L1200 W100 B40	4.000 lm	Tunable white 2700-6500 K	90 lm/W	>90	Brede bundel
8720169621848	RC455B 40S/940 MXO ELP3 W6L1722W150B40WT	4.000 lm	4000 K	108 lm/W	>90	Brede bundel
8720169621732	RC455B 28S/TW9 MLO U4 L1720 W124 B40	2.800 lm	Tunable white 2700-6500 K	85 lm/W	>90	Brede bundel, voldoet aan kantoonnormen
8720169621749	RC455B 36S/940 MLO U4 W3 L1722 W100 B40	3.600 lm	4000 K	95 lm/W	>90	Brede bundel, voldoet aan kantoonnormen
8720169621985	RC453B42S/940DLO9010U4ELW3W4L1200W300B30	4.200 lm	4000 K	131 lm/W	>90	Brede bundel, voldoet aan kantoonnormen
8720169622005	RC453B 36S/940 DLO9010U4ELW3L1200W300B30	3.600 lm	4000 K	126 lm/W	>90	Brede bundel, voldoet aan kantoonnormen
8720169621817	RC455B 48S/940 MXO L1495 W100 B40	4.800 lm	4000 K	119 lm/W	>90	Brede bundel
8720169621831	RC455B 28S/TWBU MCW-M U4 L1200 W100 B40	2.800 lm	Tunable white 2700-6500 K	75 lm/W	>90	Reflector
8720169621893	RC455B 36S/940 MCW-M U4 L1200 W100 B40	3.600 lm	4000 K	122 lm/W	>90	Reflector
8720169622029	RC453B 28S/UE840 MXO 9010 L1200 W300 B30	2.800 lm	4000 K	144 lm/W	>80	Brede bundel
8720169622036	RC453B 28S/UE840MXO9010ELP3 L1200W300B30	2.800 lm	4000 K	110 lm/W	>80	Brede bundel
8720169621756	RC455B 36S/940 MXO L1200 W100 B40	3.600 lm	4000 K	120 lm/W	>90	Brede bundel
8720169621770	RC455B 40S/940 MXO L1200 W100 B40	4.000 lm	4000 K	118 lm/W	>90	Brede bundel
8720169621787	RC455B 36S/940 MXO L1200 W125 B40	3.600 lm	4000 K	124 lm/W	>90	Brede bundel
8720169621794	RC455B 36S/940 MXO L1200 W150 B40	3.600 lm	4000 K	129 lm/W	>90	Brede bundel
8720169621800	RC455B 28S/940 MXO L1200 W150 B40	2.800 lm	4000 K	127 lm/W	>90	Brede bundel
8720169633681	RC455B 40S/940 MXO L1200 W100 B40 SC	4.000 lm	4000 K	114 lm/W	>90	Brede bundel
8720169621619	RC455B 40S/940 DLO U4 W3 L1722 W100 B30	4.000 lm	4000 K	154 lm/W	>90	Brede bundel, voldoet aan kantoonnormen
8720169621640	RC455B 36S/940 DLO L1200 W100 B30	3.600 lm	4000 K	150 lm/W	>90	Brede bundel, voldoet aan kantoonnormen
8720169621589	RC455X 36S/940 MCW-M U4 W3 L1722 W100B30	3.600 lm	4000 K	122 lm/W	>90	Reflector
8720169633650	RC455B 36S/940 MCW-M U4W3L1722W100B30SC	3.600 lm	4000 K	122 lm/W	>90	Reflector
8720169621503	RC455X 40S/940 DLO W3W2 L1700 W100 B30	4.000 lm	4000 K	140 lm/W	>90	Brede bundel, voldoet aan kantoonnormen
8720169621510	RC455X 40S/940 DLO W3W2 L1497 W150 B30	4.000 lm	4000 K	151 lm/W	>90	Brede bundel, voldoet aan kantoonnormen
8720169633643	RC455X 40S/940 DLO W3W2 L1497W150B30 SC	4.000 lm	4000 K	151 lm/W	>90	Brede bundel, voldoet aan kantoonnormen
8720169633766	RC455B 40S/UE 840 DLO L1200 W100 B30	4.000 lm	4000 K	182 lm/W	>80	Brede bundel, voldoet aan kantoonnormen
8720169621480	RC455X 36S/940 DLO U4 W3 L1722 W200 B40	3.600 lm	4000 K	153 lm/W	>90	Brede bundel, voldoet aan kantoonnormen

Order Code	Full Product Name	Licht- stroom	Gecorre- leerde kleur- temperatuur (nom.)	Lichtrende- ment (gespec.) (nom.)	Kleur- weer- gave- index (CRI)	Optiektype
8720169633742	RC455X 36S/UE840 DLO U4 W3 L1722W200B40	3.600 lm	4000 K	182 lm/W	>80	Brede bundel, voldoet aan kantoonnormen
8720169621602	RC455B 36S/940 DLO 9010U4W3 L1722W150B30	3.600 lm	4000 K	153 lm/W	>90	Brede bundel, voldoet aan kantoonnormen
8720169622098	RC453X 28S/UE840MXO9010 U4W3L1200W150B30	2.800 lm	4000 K	112 lm/W	>80	Brede bundel
8720169621459	RC455X 28S/TWBU MCB-M U4 W3 L1722W100B30	2.800 lm	Tunable white 2700-6500 K	73 lm/W	>90	Reflector
8720169621596	RC455X 36S/940 MCB-M U4 W3 L1722 W100B30	3.600 lm	4000 K	107 lm/W	>90	Reflector
8720169621916	RC455B 40S/940 MCB-M W3W2 L1722 W150 B30	4.000 lm	4000 K	105 lm/W	>90	Reflector
8720169621725	RC455B 28S/TW9 MLO U4 L1200 W100 B40	2.800 lm	Tunable white 2700-6500 K	85 lm/W	>90	Brede bundel, voldoet aan kantoonnormen
8720169621428	RC455X 36S/940 DLO W5 L1722 W185 B30 WT	3.600 lm	4000 K	150 lm/W	>90	Brede bundel, voldoet aan kantoonnormen
8720169621541	RC455X 40S/940 DLO W3W2 L1497 W185 B30	4.000 lm	4000 K	151 lm/W	>90	Brede bundel, voldoet aan kantoonnormen
8720169621565	RC455X 36S/940 MLO W5 L1722 W185 B30 WT	3.600 lm	4000 K	100 lm/W	>90	Brede bundel, voldoet aan kantoonnormen
8720169633759	RC455B 36S/UE840 DLO W3W2 L1722 W185 B30	3.600 lm	4000 K	182 lm/W	>80	Brede bundel, voldoet aan kantoonnormen
8720169621862	RC455B 36S/940 MCB-M L1200 W100 B40	3.600 lm	4000 K	105 lm/W	>90	Reflector
8720169621886	RC455B 40S/940 MCB-M L1200 W100 B40	4.000 lm	4000 K	104 lm/W	>90	Reflector
8720169621909	RC455B 36S/940 MCB-M U4 L1200 W100 B40	3.600 lm	4000 K	107 lm/W	>90	Reflector
8720169621626	RC455B 40S/940 DLO W3W2 L1722 W150 B30	4.000 lm	4000 K	151 lm/W	>90	Brede bundel, voldoet aan kantoonnormen
8720169621633	RC455B 36S/940 DLO W3W2 L1722 W185 B30	3.600 lm	4000 K	150 lm/W	>90	Brede bundel, voldoet aan kantoonnormen
8720169621411	RC455X 40S/940 DLO W3W2 L1722 W150 B30	4.000 lm	4000 K	151 lm/W	>90	Brede bundel, voldoet aan kantoonnormen
8720169621435	RC455X 40S/940 DLO W3W2 L1722 W150 B40	4.000 lm	4000 K	151 lm/W	>90	Brede bundel, voldoet aan kantoonnormen
8720169621466	RC455X 40S/930 DLO W3W2 L1722 W150 B30	4.000 lm	3000 K	151 lm/W	>90	Brede bundel, voldoet aan kantoonnormen
8720169621497	RC455X 36S/940 DLO W5 L1700 W150 B30 WT	3.600 lm	4000 K	150 lm/W	>90	Brede bundel, voldoet aan kantoonnormen
8720169633735	RC455X 40S/UE840 DLO W3W2 L1722 W150 B40	4.000 lm	4000 K	182 lm/W	>80	Brede bundel, voldoet aan kantoonnormen
8720169633810	RC455X 40S/BU840 DLO W3W2 L1722 W150 B30	4.000 lm	4000 K	143 lm/W	>80	Brede bundel, voldoet aan kantoonnormen
8720169621978	RC453B 42S/940 DLO 9010 U4 L1200 W300B30	4.200 lm	4000 K	162 lm/W	>90	Brede bundel, voldoet aan kantoonnormen
8720169622050	RC453B 40S/TW9 DLO U4 L1200 W300 B30	4.000 lm	Tunable white 2700-6500 K	118 lm/W	>90	Brede bundel, voldoet aan kantoonnormen
8720169633728	RC453B 42S/940 DLO9010U4 L1200W300B30 SC	4.200 lm	4000 K	162 lm/W	>90	Brede bundel, voldoet aan kantoonnormen
8720169633780	RC453B 42S/UE840 DLO9010 U4 L1200W300B30	4.200 lm	4000 K	183 lm/W	>80	Brede bundel, voldoet aan kantoonnormen

Order Code	Full Product Name	Licht- stroom	Gecorre- leerde kleur- temperatuur (nom.)	Lichtrende- ment (gespec.) (nom.)	Kleur- weer- gave- index (CRI)	Optiektype
8720169622081	RC453X 28S/840 DLO L1195 W298 B30	2.800 lm	4000 K	161 lm/W	>80	Brede bundel, voldoet aan kantoonnormen
8720169622043	RC453B 28S/UE840 MXO9010ELP3L1200W150B30	2.800 lm	4000 K	110 lm/W	>80	Brede bundel
8720169622067	RC453B 28S/UE840 MXO L1200 W150 B30	2.800 lm	4000 K	144 lm/W	>80	Brede bundel
8720169621657	RC455B 28S/940 MLO L1200 W100 B40	2.800 lm	4000 K	97 lm/W	>90	Brede bundel, voldoet aan kantoonnormen
8720169621664	RC455B 36S/940 MLO L1200 W100 B40	3.600 lm	4000 K	95 lm/W	>90	Brede bundel, voldoet aan kantoonnormen
8720169621671	RC455B 36S/940 MLO L1200 W125 B40	3.600 lm	4000 K	100 lm/W	>90	Brede bundel, voldoet aan kantoonnormen
8720169621688	RC455B 36S/940 MLO L1200 W150 B40	3.600 lm	4000 K	100 lm/W	>90	Brede bundel, voldoet aan kantoonnormen
8720169621695	RC455B 40S/940 MLO L1200 W100 B40	4.000 lm	4000 K	94 lm/W	>90	Brede bundel, voldoet aan kantoonnormen
8720169621701	RC455B 48S/940 MLO L1495 W100 B40	4.800 lm	4000 K	96 lm/W	>90	Brede bundel, voldoet aan kantoonnormen
8720169621718	RC455B 28S/TW9 MLO L1200 W100 B40	2.800 lm	Tunable white 2700-6500 K	85 lm/W	>90	Brede bundel, voldoet aan kantoonnormen
8720169633667	RC455B 28S/940 MLO L1200 W100 B40 SC	2.800 lm	4000 K	97 lm/W	>90	Brede bundel, voldoet aan kantoonnormen
8720169633674	RC455B 40S/940 MLO L1200 W100 B40 SC	4.000 lm	4000 K	94 lm/W	>90	Brede bundel, voldoet aan kantoonnormen
8720169633803	RC455B 40S/BU840 MLO L1200 W100 B40	4.000 lm	4000 K	100 lm/W	>80	Brede bundel, voldoet aan kantoonnormen
8720169621954	RC453B 28S/840 DLO L1200 W300 B30	2.800 lm	4000 K	161 lm/W	>80	Brede bundel, voldoet aan kantoonnormen
8720169621961	RC453B 28S/840 DLO 9010 ELP3L1200W300B30	2.800 lm	4000 K	119 lm/W	>80	Brede bundel, voldoet aan kantoonnormen
8720169622012	RC453B 28S/840 DLO L1195 W298 B30	2.800 lm	4000 K	124 lm/W	>80	Brede bundel, voldoet aan kantoonnormen
8720169633704	RC453B 28S/840 DLO L1200W300B30 SC	2.800 lm	4000 K	152,2 lm/W	>80	Brede bundel, voldoet aan kantoonnormen
8720169633711	RC453B 40S/UE840 DLO L1200W300B30 SC	4.000 lm	4000 K	182 lm/W	>80	Brede bundel, voldoet aan kantoonnormen
8720169633773	RC453B 28S/UE840 DLO L1200 W300 B30	2.800 lm	4000 K	180 lm/W	>80	Brede bundel, voldoet aan kantoonnormen
8720169633797	RC453B 28S/BU840 DLO L1200W300B30	2.800 lm	4000 K	143 lm/W	>80	Brede bundel, voldoet aan kantoonnormen
8720169621855	RC455B 36S/940 MCW-M L1200 W100 B40	3.600 lm	4000 K	120 lm/W	>90	Reflector
8720169621879	RC455B 40S/940 MCW-M L1200 W100 B40	4.000 lm	4000 K	119 lm/W	>90	Reflector
8720169633698	RC455B 36S/940 MCW-M L1200W100B40 SC	3.600 lm	4000 K	120 lm/W	>90	Reflector
8720169621923	RC455B 40S/940MCW-M U4W3 L1722 W150 B40	4.000 lm	4000 K	121 lm/W	>90	Reflector
8720169621404	RC455X 36S/940 DLO U4 W3 L1722 W100 B30	3.600 lm	4000 K	147 lm/W	>90	Brede bundel, voldoet aan kantoonnormen
8720169621442	RC455X 40S/TW9 DLO U4 W3 L1722 W100 B30	4.000 lm	Tunable white 2700-6500 K	119 lm/W	>90	Brede bundel, voldoet aan kantoonnormen

Order Code	Full Product Name	Licht- stroom	Gecorre- leerde kleur- temperatuur (nom.)	Lichtrende- ment (gespec.) (nom.)	Kleur- weer- gave- index (CRI)	Optiektype
8720169621473	RC455X 36S/940 DLOU5 9016W3 L1722W185B40	3.600 lm	4000 K	153 lm/W	>90	Brede bundel, voldoet aan kantoonnormen
8720169621558	RC455X 36S/930 DLO U4 W3 L1495 W100 B30	3.600 lm	3000 K	150 lm/W	>90	Brede bundel, voldoet aan kantoonnormen
8720169621992	RC453B 36S/940 DLO U5 L1200 W300 B30	3.600 lm	4000 K	160 lm/W	>90	Brede bundel, voldoet aan kantoonnormen

Bedrijfs- en elektrische gegevens

Order Code	Full Product Name	Energieverbruik	Geschikt voor willekeurige schakeling
8720169621763	RC455B 36S/940 MXO U4 L1200 W100 B40	29,5 W	Ja
8720169621824	RC455B 40S/TW9 MXO U4 L1200 W100 B40	44,5 W	Ja
8720169621848	RC455B 40S/940 MXO ELP3 W6L1722W150B40WT	37 W	Nee
8720169621732	RC455B 28S/TW9 MLO U4 L1720 W124 B40	33 W	Ja
8720169621749	RC455B 36S/940 MLO U4 W3 L1722 W100 B40	38 W	Ja
8720169621985	RC453B42S/940DLO9010U4ELW3W4L1200W300B30	32 W	Ja
8720169622005	RC453B 36S/940 DLO9010U4ELW3L1200W300B30	28,5 W	Ja
8720169621817	RC455B 48S/940 MXO L1495 W100 B40	40,5 W	Nee
8720169621831	RC455B 28S/TWBU MCW-M U4 L1200 W100 B40	37,5 W	Ja
8720169621893	RC455B 36S/940 MCW-M U4 L1200 W100 B40	29,5 W	Ja
8720169622029	RC453B 28S/UE840 MXO 9010 L1200 W300 B30	19,4 W	Nee
8720169622036	RC453B 28S/UE840MXO9010ELP3 L1200W300B30	25,5 W	Nee
8720169621756	RC455B 36S/940 MXO L1200 W100 B40	30 W	Nee
8720169621770	RC455B 40S/940 MXO L1200 W100 B40	34 W	Nee
8720169621787	RC455B 36S/940 MXO L1200 W125 B40	29 W	Nee
8720169621794	RC455B 36S/940 MXO L1200 W150 B40	28 W	Nee
8720169621800	RC455B 28S/940 MXO L1200 W150 B40	22 W	Nee
8720169633681	RC455B 40S/940 MXO L1200 W100 B40 SC	35 W	Nee
8720169621619	RC455B 40S/940 DLO U4 W3 L1722 W100 B30	26 W	Ja
8720169621640	RC455B 36S/940 DLO L1200 W100 B30	24 W	Nee
8720169621589	RC455X 36S/940 MCW-M U4 W3 L1722 W100B30	29,5 W	Ja
8720169633650	RC455B 36S/940 MCW-M U4W3L1722W100B30SC	29,5 W	Ja
8720169621503	RC455X 40S/940 DLO W3W2 L1700 W100 B30	28,5 W	Nee
8720169621510	RC455X 40S/940 DLO W3W2 L1497 W150 B30	26,5 W	Nee
8720169633643	RC455X 40S/940 DLO W3W2 L1497W150B30 SC	26,6 W	Nee
8720169633766	RC455B 40S/UE 840 DLO L1200 W100 B30	22 W	Nee
8720169621480	RC455X 36S/940 DLO U4 W3 L1722 W200 B40	23,5 W	Ja
8720169633742	RC455X 36S/UE840 DLO U4 W3 L1722W200B40	19,8 W	Ja
8720169621602	RC455B 36S/940 DLO 9010U4W3 L1722W150B30	23,5 W	Ja
8720169622098	RC453X 28S/UE840MXO9010 U4W3L1200W150B30	25 W	Ja
8720169621459	RC455X 28S/TWBU MCB-M U4 W3 L1722W100B30	38,5 W	Ja

Order Code	Full Product Name	Energieverbruik	Geschikt voor willekeurige schakeling
8720169621596	RC455X 36S/940 MCB-M U4 W3 L1722 W100B30	33,5 W	Ja
8720169621916	RC455B 40S/940 MCB-M W3W2 L1722 W150 B30	38 W	Nee
8720169621725	RC455B 28S/TW9 MLO U4 L1200 W100 B40	33 W	Ja
8720169621428	RC455X 36S/940 DLO W5 L1722 W185 B30 WT	24 W	Nee
8720169621541	RC455X 40S/940 DLO W3W2 L1497 W185 B30	26,5 W	Nee
8720169621565	RC455X 36S/940 MLO W5 L1722 W185 B30 WT	36 W	Nee
8720169633759	RC455B 36S/UE840 DLO W3W2 L1722 W185 B30	19,8 W	Nee
8720169621862	RC455B 36S/940 MCB-M L1200 W100 B40	34 W	Nee
8720169621886	RC455B 40S/940 MCB-M L1200 W100 B40	38,5 W	Nee
8720169621909	RC455B 36S/940 MCB-M U4 L1200 W100 B40	33,5 W	Ja
8720169621626	RC455B 40S/940 DLO W3W2 L1722 W150 B30	26,5 W	Nee
8720169621633	RC455B 36S/940 DLO W3W2 L1722 W185 B30	24 W	Nee
8720169621411	RC455X 40S/940 DLO W3W2 L1722 W150 B30	26,5 W	Nee
8720169621435	RC455X 40S/940 DLO W3W2 L1722 W150 B40	26,5 W	Nee
8720169621466	RC455X 40S/930 DLO W3W2 L1722 W150 B30	26,5 W	Nee
8720169621497	RC455X 36S/940 DLO W5 L1700 W150 B30 WT	24 W	Nee
8720169633735	RC455X 40S/UE840 DLO W3W2 L1722 W150 B40	22 W	Nee
8720169633810	RC455X 40S/BU840 DLO W3W2 L1722 W150 B30	28 W	Nee
8720169621978	RC453B 42S/940 DLO 9010 U4 L1200 W300B30	26 W	Ja
8720169622050	RC453B 40S/TW9 DLO U4 L1200 W300 B30	36,5 W	Ja
8720169633728	RC453B 42S/940 DLO9010U4 L1200W300B30 SC	26 W	Ja
8720169633780	RC453B 42S/UE840 DLO9010 U4 L1200W300B30	23,1 W	Ja
8720169622081	RC453X 28S/840 DLO L1195 W298 B30	17,4 W	Nee
8720169622043	RC453B 28S/UE840 MXO9010ELP3L1200W150B30	25,5 W	Nee
8720169622067	RC453B 28S/UE840 MXO L1200 W150 B30	19,4 W	Nee
8720169621657	RC455B 28S/940 MLO L1200 W100 B40	29 W	Nee
8720169621664	RC455B 36S/940 MLO L1200 W100 B40	38 W	Nee
8720169621671	RC455B 36S/940 MLO L1200 W125 B40	36 W	Nee
8720169621688	RC455B 36S/940 MLO L1200 W150 B40	36 W	Nee
8720169621695	RC455B 40S/940 MLO L1200 W100 B40	42,5 W	Nee
8720169621701	RC455B 48S/940 MLO L1495 W100 B40	50 W	Nee
8720169621718	RC455B 28S/TW9 MLO L1200 W100 B40	33 W	Nee
8720169633667	RC455B 28S/940 MLO L1200 W100 B40 SC	29 W	Nee
8720169633674	RC455B 40S/940 MLO L1200 W100 B40 SC	42,5 W	Nee
8720169633803	RC455B 40S/BU840 MLO L1200 W100 B40	39,9 W	Nee
8720169621954	RC453B 28S/840 DLO L1200 W300 B30	17,4 W	Nee
8720169621961	RC453B 28S/840 DLO 9010 ELP3L1200W300B30	23,5 W	Nee
8720169622012	RC453B 28S/840 DLO L1195 W298 B30	22,5 W	Nee
8720169633704	RC453B 28S/840 DLO L1200W300B30 SC	18,4 W	Nee
8720169633711	RC453B 40S/UE840 DLO L1200W300B30 SC	22 W	Nee
8720169633773	RC453B 28S/UE840 DLO L1200 W300 B30	15,4 W	Nee
8720169633797	RC453B 28S/BU840 DLO L1200W300B30	19,6 W	Nee

Order Code	Full Product Name	Energieverbruik	Geschikt voor willekeurige schakeling
8720169621855	RC455B 36S/940 MCW-M L1200 W100 B40	30 W	Nee
8720169621879	RC455B 40S/940 MCW-M L1200 W100 B40	33,5 W	Nee
8720169633698	RC455B 36S/940 MCW-M L1200W100B40 SC	30 W	Nee
8720169621923	RC455B 40S/940MCW-M U4W3 L1722 W150 B40	33 W	Ja
8720169621404	RC455X 36S/940 DLO U4 W3 L1722 W100 B30	24,5 W	Ja
8720169621442	RC455X 40S/TW9 DLO U4 W3 L1722 W100 B30	33,5 W	Ja
8720169621473	RC455X 36S/940 DLOU5 9016W3 L1722W185B40	23,5 W	Ja
8720169621558	RC455X 36S/930 DLO U4 W3 L1495 W100 B30	24 W	Ja
8720169621992	RC453B 36S/940 DLO U5 L1200 W300 B30	22,5 W	Ja

Dimbaarheid en regelsystemen

Order Code	Full Product Name	Ingebouwde regeling
8720169621763	RC455B 36S/940 MXO U4 L1200 W100 B40	Upgradebare sensoraansluiting met SC200-sensor
8720169621824	RC455B 40S/TW9 MXO U4 L1200 W100 B40	Upgradebare sensoraansluiting met SC200-sensor
8720169621848	RC455B 40S/940 MXO ELP3 W6L1722W150B40WT	-
8720169621732	RC455B 28S/TW9 MLO U4 L1720 W124 B40	Upgradebare sensoraansluiting met SC200-sensor
8720169621749	RC455B 36S/940 MLO U4 W3 L1722 W100 B40	Upgradebare sensoraansluiting met SC200-sensor
8720169621985	RC453B42S/940DLO9010U4ELW3W4L1200W300B30	Upgradebare sensoraansluiting met SC200-sensor
8720169622005	RC453B 36S/940 DLO9010U4ELW3L1200W300B30	Upgradebare sensoraansluiting met SC200-sensor
8720169621817	RC455B 48S/940 MXO L1495 W100 B40	-
8720169621831	RC455B 28S/TWBU MCW-M U4 L1200 W100 B40	Upgradebare sensoraansluiting met SC200-sensor
8720169621893	RC455B 36S/940 MCW-M U4 L1200 W100 B40	Upgradebare sensoraansluiting met SC200-sensor
8720169622029	RC453B 28S/UE840 MXO 9010 L1200 W300 B30	-
8720169622036	RC453B 28S/UE840MXO9010ELP3 L1200W300B30	-
8720169621756	RC455B 36S/940 MXO L1200 W100 B40	-
8720169621770	RC455B 40S/940 MXO L1200 W100 B40	-
8720169621787	RC455B 36S/940 MXO L1200 W125 B40	-
8720169621794	RC455B 36S/940 MXO L1200 W150 B40	-
8720169621800	RC455B 28S/940 MXO L1200 W150 B40	-
8720169633681	RC455B 40S/940 MXO L1200 W100 B40 SC	-
8720169621619	RC455B 40S/940 DLO U4 W3 L1722 W100 B30	Upgradebare sensoraansluiting met SC200-sensor
8720169621640	RC455B 36S/940 DLO L1200 W100 B30	-
8720169621589	RC455X 36S/940 MCW-M U4 W3 L1722 W100B30	Upgradebare sensoraansluiting met SC200-sensor
8720169633650	RC455B 36S/940 MCW-M U4W3L1722W100B30SC	Upgradebare sensoraansluiting met SC200-sensor
8720169621503	RC455X 40S/940 DLO W3W2 L1700 W100 B30	-
8720169621510	RC455X 40S/940 DLO W3W2 L1497 W150 B30	-
8720169633643	RC455X 40S/940 DLO W3W2 L1497W150B30 SC	-
8720169633766	RC455B 40S/UE 840 DLO L1200 W100 B30	-
8720169621480	RC455X 36S/940 DLO U4 W3 L1722 W200 B40	Upgradebare sensoraansluiting met SC200-sensor
8720169633742	RC455X 36S/UE840 DLO U4 W3 L1722W200B40	Upgradebare sensoraansluiting met SC200-sensor
8720169621602	RC455B 36S/940 DLO 9010U4W3 L1722W150B30	Upgradebare sensoraansluiting met SC200-sensor

Order Code	Full Product Name	Ingebouwde regeling
8720169622098	RC453X 28S/UE840MXO9010 U4W3L1200W150B30	Upgradebare sensoraansluiting met SC200-sensor
8720169621459	RC455X 28S/TWBU MCB-M U4 W3 L1722W100B30	Upgradebare sensoraansluiting met SC200-sensor
8720169621596	RC455X 36S/940 MCB-M U4 W3 L1722 W100B30	Upgradebare sensoraansluiting met SC200-sensor
8720169621916	RC455B 40S/940 MCB-M W3W2 L1722 W150 B30	-
8720169621725	RC455B 28S/TW9 MLO U4 L1200 W100 B40	Upgradebare sensoraansluiting met SC200-sensor
8720169621428	RC455X 36S/940 DLO W5 L1722 W185 B30 WT	-
8720169621541	RC455X 40S/940 DLO W3W2 L1497 W185 B30	-
8720169621565	RC455X 36S/940 MLO W5 L1722 W185 B30 WT	-
8720169633759	RC455B 36S/UE840 DLO W3W2 L1722 W185 B30	-
8720169621862	RC455B 36S/940 MCB-M L1200 W100 B40	-
8720169621886	RC455B 40S/940 MCB-M L1200 W100 B40	-
8720169621909	RC455B 36S/940 MCB-M U4 L1200 W100 B40	Upgradebare sensoraansluiting met SC200-sensor
8720169621626	RC455B 40S/940 DLO W3W2 L1722 W150 B30	-
8720169621633	RC455B 36S/940 DLO W3W2 L1722 W185 B30	-
8720169621411	RC455X 40S/940 DLO W3W2 L1722 W150 B30	-
8720169621435	RC455X 40S/940 DLO W3W2 L1722 W150 B40	-
8720169621466	RC455X 40S/930 DLO W3W2 L1722 W150 B30	-
8720169621497	RC455X 36S/940 DLO W5 L1700 W150 B30 WT	-
8720169633735	RC455X 40S/UE840 DLO W3W2 L1722 W150 B40	-
8720169633810	RC455X 40S/BU840 DLO W3W2 L1722 W150 B30	-
8720169621978	RC453B 42S/940 DLO 9010 U4 L1200 W300B30	Upgradebare sensoraansluiting met SC200-sensor
8720169622050	RC453B 40S/TW9 DLO U4 L1200 W300 B30	Upgradebare sensoraansluiting met SC200-sensor
8720169633728	RC453B 42S/940 DLO9010U4 L1200W300B30 SC	Upgradebare sensoraansluiting met SC200-sensor
8720169633780	RC453B 42S/UE840 DLO9010 U4 L1200W300B30	Upgradebare sensoraansluiting met SC200-sensor
8720169622081	RC453X 28S/840 DLO L1195 W298 B30	-
8720169622043	RC453B 28S/UE840 MXO9010ELP3L1200W150B30	-
8720169622067	RC453B 28S/UE840 MXO L1200 W150 B30	-
8720169621657	RC455B 28S/940 MLO L1200 W100 B40	-
8720169621664	RC455B 36S/940 MLO L1200 W100 B40	-
8720169621671	RC455B 36S/940 MLO L1200 W125 B40	-
8720169621688	RC455B 36S/940 MLO L1200 W150 B40	-
8720169621695	RC455B 40S/940 MLO L1200 W100 B40	-
8720169621701	RC455B 48S/940 MLO L1495 W100 B40	-
8720169621718	RC455B 28S/TW9 MLO L1200 W100 B40	-
8720169633667	RC455B 28S/940 MLO L1200 W100 B40 SC	-
8720169633674	RC455B 40S/940 MLO L1200 W100 B40 SC	-
8720169633803	RC455B 40S/BU840 MLO L1200 W100 B40	-
8720169621954	RC453B 28S/840 DLO L1200 W300 B30	-
8720169621961	RC453B 28S/840 DLO 9010 ELP3L1200W300B30	-
8720169622012	RC453B 28S/840 DLO L1195 W298 B30	-
8720169633704	RC453B 28S/840 DLO L1200W300B30 SC	-
8720169633711	RC453B 40S/UE840 DLO L1200W300B30 SC	-

Order Code	Full Product Name	Ingebouwde regeling
8720169633773	RC453B 28S/UE840 DLO L1200 W300 B30	-
8720169633797	RC453B 28S/BU840 DLO L1200W300B30	-
8720169621855	RC455B 36S/940 MCW-M L1200 W100 B40	-
8720169621879	RC455B 40S/940 MCW-M L1200 W100 B40	-
8720169633698	RC455B 36S/940 MCW-M L1200W100B40 SC	-
8720169621923	RC455B 40S/940MCW-M U4W3 L1722 W150 B40	Upgradebare sensoraansluiting met SC200-sensor
8720169621404	RC455X 36S/940 DLO U4 W3 L1722 W100 B30	Upgradebare sensoraansluiting met SC200-sensor
8720169621442	RC455X 40S/TW9 DLO U4 W3 L1722 W100 B30	Upgradebare sensoraansluiting met SC200-sensor
8720169621473	RC455X 36S/940 DLOU5 9016W3 L1722W185B40	Interact SC1500-multisensorbundel
8720169621558	RC455X 36S/930 DLO U4 W3 L1495 W100 B30	Upgradebare sensoraansluiting met SC200-sensor
8720169621992	RC453B 36S/940 DLO U5 L1200 W300 B30	Interact SC1500-multisensorbundel

Eigenschappen behuizing en afmetingen

Order Code	Full Product Name	Type lichtkap
8720169621763	RC455B 36S/940 MXO U4 L1200 W100 B40	Micro-zeshoekige optiek
8720169621824	RC455B 40S/TW9 MXO U4 L1200 W100 B40	Micro-zeshoekige optiek
8720169621848	RC455B 40S/940 MXO ELP3 W6L1722W150B40WT	Micro-zeshoekige optiek
8720169621732	RC455B 28S/TW9 MLO U4 L1720 W124 B40	Micro-lensoptiek
8720169621749	RC455B 36S/940 MLO U4 W3 L1722 W100 B40	Micro-lensoptiek
8720169621985	RC453B42S/940DLO9010U4ELW3W4L1200W300B30	Acrylaat schaal/lichtkap, mat
8720169622005	RC453B 36S/940 DLO9010U4ELW3L1200W300B30	Acrylaat schaal/lichtkap, mat
8720169621817	RC455B 48S/940 MXO L1495 W100 B40	Micro-zeshoekige optiek
8720169621831	RC455B 28S/TWBU MCW-M U4 L1200 W100 B40	Micro-zeshoekige optiek
8720169621893	RC455B 36S/940 MCW-M U4 L1200 W100 B40	-
8720169622029	RC453B 28S/UE840 MXO 9010 L1200 W300 B30	Micro-zeshoekige optiek
8720169622036	RC453B 28S/UE840MXO9010ELP3 L1200W300B30	Micro-zeshoekige optiek
8720169621756	RC455B 36S/940 MXO L1200 W100 B40	Micro-zeshoekige optiek
8720169621770	RC455B 40S/940 MXO L1200 W100 B40	Micro-zeshoekige optiek
8720169621787	RC455B 36S/940 MXO L1200 W125 B40	Micro-zeshoekige optiek
8720169621794	RC455B 36S/940 MXO L1200 W150 B40	Micro-zeshoekige optiek
8720169621800	RC455B 28S/940 MXO L1200 W150 B40	Micro-zeshoekige optiek
8720169633681	RC455B 40S/940 MXO L1200 W100 B40 SC	-
8720169621619	RC455B 40S/940 DLO U4 W3 L1722 W100 B30	Acrylaat schaal/lichtkap, mat
8720169621640	RC455B 36S/940 DLO L1200 W100 B30	Acrylaat schaal/lichtkap, mat
8720169621589	RC455X 36S/940 MCW-M U4 W3 L1722 W100B30	-
8720169633650	RC455B 36S/940 MCW-M U4W3L1722W100B30SC	-
8720169621503	RC455X 40S/940 DLO W3W2 L1700 W100 B30	Acrylaat schaal/lichtkap, mat
8720169621510	RC455X 40S/940 DLO W3W2 L1497 W150 B30	Acrylaat schaal/lichtkap, mat
8720169633643	RC455X 40S/940 DLO W3W2 L1497W150B30 SC	-
8720169633766	RC455B 40S/UE 840 DLO L1200 W100 B30	-
8720169621480	RC455X 36S/940 DLO U4 W3 L1722 W200 B40	Acrylaat schaal/lichtkap, mat

Order Code	Full Product Name	Type lichtkap
8720169633742	RC455X 36S/UE840 DLO U4 W3 L1722W200B40	-
8720169621602	RC455B 36S/940 DLO 9010U4W3 L1722W150B30	Acrylaat schaal/lichtkap, mat
8720169622098	RC453X 28S/UE840MXO9010 U4W3L1200W150B30	Micro-zeshoekige optiek
8720169621459	RC455X 28S/TWBU MCB-M U4 W3 L1722W100B30	Acrylaat schaal/lichtkap, mat
8720169621596	RC455X 36S/940 MCB-M U4 W3 L1722 W100B30	-
8720169621916	RC455B 40S/940 MCB-M W3W2 L1722 W150 B30	-
8720169621725	RC455B 28S/TW9 MLO U4 L1200 W100 B40	Micro-lensoptiek
8720169621428	RC455X 36S/940 DLO W5 L1722 W185 B30 WT	Acrylaat schaal/lichtkap, mat
8720169621541	RC455X 40S/940 DLO W3W2 L1497 W185 B30	Acrylaat schaal/lichtkap, mat
8720169621565	RC455X 36S/940 MLO W5 L1722 W185 B30 WT	Micro-zeshoekige optiek
8720169633759	RC455B 36S/UE840 DLO W3W2 L1722 W185 B30	-
8720169621862	RC455B 36S/940 MCB-M L1200 W100 B40	-
8720169621886	RC455B 40S/940 MCB-M L1200 W100 B40	-
8720169621909	RC455B 36S/940 MCB-M U4 L1200 W100 B40	-
8720169621626	RC455B 40S/940 DLO W3W2 L1722 W150 B30	Acrylaat schaal/lichtkap, mat
8720169621633	RC455B 36S/940 DLO W3W2 L1722 W185 B30	Acrylaat schaal/lichtkap, mat
8720169621411	RC455X 40S/940 DLO W3W2 L1722 W150 B30	Acrylaat schaal/lichtkap, mat
8720169621435	RC455X 40S/940 DLO W3W2 L1722 W150 B40	Acrylaat schaal/lichtkap, mat
8720169621466	RC455X 40S/930 DLO W3W2 L1722 W150 B30	Acrylaat schaal/lichtkap, mat
8720169621497	RC455X 36S/940 DLO W5 L1700 W150 B30 WT	Acrylaat schaal/lichtkap, mat
8720169633735	RC455X 40S/UE840 DLO W3W2 L1722 W150 B40	-
8720169633810	RC455X 40S/BU840 DLO W3W2 L1722 W150 B30	-
8720169621978	RC453B 42S/940 DLO 9010 U4 L1200 W300B30	Acrylaat schaal/lichtkap, mat
8720169622050	RC453B 40S/TW9 DLO U4 L1200 W300 B30	Micro-zeshoekige optiek
8720169633728	RC453B 42S/940 DLO9010U4 L1200W300B30 SC	-
8720169633780	RC453B 42S/UE840 DLO9010 U4 L1200W300B30	-
8720169622081	RC453X 28S/840 DLO L1195 W298 B30	Acrylaat schaal/lichtkap, mat
8720169622043	RC453B 28S/UE840 MXO9010ELP3L1200W150B30	Micro-zeshoekige optiek
8720169622067	RC453B 28S/UE840 MXO L1200 W150 B30	Micro-zeshoekige optiek
8720169621657	RC455B 28S/940 MLO L1200 W100 B40	Micro-lensoptiek
8720169621664	RC455B 36S/940 MLO L1200 W100 B40	Micro-lensoptiek
8720169621671	RC455B 36S/940 MLO L1200 W125 B40	Micro-lensoptiek
8720169621688	RC455B 36S/940 MLO L1200 W150 B40	Micro-lensoptiek
8720169621695	RC455B 40S/940 MLO L1200 W100 B40	Micro-lensoptiek
8720169621701	RC455B 48S/940 MLO L1495 W100 B40	Micro-lensoptiek
8720169621718	RC455B 28S/TW9 MLO L1200 W100 B40	Micro-lensoptiek
8720169633667	RC455B 28S/940 MLO L1200 W100 B40 SC	-
8720169633674	RC455B 40S/940 MLO L1200 W100 B40 SC	-
8720169633803	RC455B 40S/BU840 MLO L1200 W100 B40	-
8720169621954	RC453B 28S/840 DLO L1200 W300 B30	Acrylaat schaal/lichtkap, mat
8720169621961	RC453B 28S/840 DLO 9010 ELP3L1200W300B30	Acrylaat schaal/lichtkap, mat
8720169622012	RC453B 28S/840 DLO L1195 W298 B30	Acrylaat schaal/lichtkap, mat

Order Code	Full Product Name	Type lichtkap
8720169633704	RC453B 28S/840 DLO L1200W300B30 SC	-
8720169633711	RC453B 40S/UE840 DLO L1200W300B30 SC	-
8720169633773	RC453B 28S/UE840 DLO L1200 W300 B30	-
8720169633797	RC453B 28S/BU840 DLO L1200W300B30	-
8720169621855	RC455B 36S/940 MCW-M L1200 W100 B40	-
8720169621879	RC455B 40S/940 MCW-M L1200 W100 B40	-
8720169633698	RC455B 36S/940 MCW-M L1200W100B40 SC	-
8720169621923	RC455B 40S/940MCW-M U4W3 L1722 W150 B40	-
8720169621404	RC455X 36S/940 DLO U4 W3 L1722 W100 B30	Acrylaat schaal/lichtkap, mat
8720169621442	RC455X 40S/TW9 DLO U4 W3 L1722 W100 B30	Acrylaat schaal/lichtkap, mat
8720169621473	RC455X 36S/940 DLOU5 9016W3 L1722W185B40	Acrylaat schaal/lichtkap, mat
8720169621558	RC455X 36S/930 DLO U4 W3 L1495 W100 B30	Acrylaat schaal/lichtkap, mat
8720169621992	RC453B 36S/940 DLO U5 L1200 W300 B30	Acrylaat schaal/lichtkap, mat

Werking op noodstroom

Order Code	Full Product Name	Noodstroom	Noodverlichting
8720169621763	RC455B 36S/940 MXO U4 L1200 W100 B40	-	Centrale gelijkstroomwerking centrale noodverlichting
8720169621824	RC455B 40S/TW9 MXO U4 L1200 W100 B40	-	Centrale gelijkstroomwerking centrale noodverlichting
8720169621848	RC455B 40S/940 MXO ELP3 W6L1722W150B40WT	405 lm	Noodverlichting gedurende 3 uur, Pro-uitvoering Centrale gelijkstroomwerking centrale noodverlichting
8720169621732	RC455B 28S/TW9 MLO U4 L1720 W124 B40	-	Centrale gelijkstroomwerking centrale noodverlichting
8720169621749	RC455B 36S/940 MLO U4 W3 L1722 W100 B40	-	Centrale gelijkstroomwerking centrale noodverlichting
8720169621985	RC453B42S/940DLO9010U4ELW3W4L1200W300B30	520 lm	Centrale gelijkstroomwerking centrale noodverlichting Noodverlichting gedurende 3 uur met draadloze interface
8720169622005	RC453B 36S/940 DLO9010U4ELW3L1200W300B30	520 lm	Centrale gelijkstroomwerking centrale noodverlichting Noodverlichting gedurende 3 uur met draadloze interface
8720169621817	RC455B 48S/940 MXO L1495 W100 B40	-	Centrale gelijkstroomwerking centrale noodverlichting
8720169621831	RC455B 28S/TWBU MCW-M U4 L1200 W100 B40	-	Centrale gelijkstroomwerking centrale noodverlichting
8720169621893	RC455B 36S/940 MCW-M U4 L1200 W100 B40	-	Centrale gelijkstroomwerking centrale noodverlichting
8720169622029	RC453B 28S/UE840 MXO 9010 L1200 W300 B30	-	Centrale gelijkstroomwerking centrale noodverlichting
8720169622036	RC453B 28S/UE840MXO9010ELP3 L1200W300B30	405 lm	Noodverlichting gedurende 3 uur, Pro-uitvoering Centrale gelijkstroomwerking centrale noodverlichting
8720169621756	RC455B 36S/940 MXO L1200 W100 B40	-	Centrale gelijkstroomwerking centrale noodverlichting
8720169621770	RC455B 40S/940 MXO L1200 W100 B40	-	Centrale gelijkstroomwerking centrale noodverlichting
8720169621787	RC455B 36S/940 MXO L1200 W125 B40	-	Centrale gelijkstroomwerking centrale noodverlichting
8720169621794	RC455B 36S/940 MXO L1200 W150 B40	-	Centrale gelijkstroomwerking centrale noodverlichting
8720169621800	RC455B 28S/940 MXO L1200 W150 B40	-	Centrale gelijkstroomwerking centrale noodverlichting
8720169633681	RC455B 40S/940 MXO L1200 W100 B40 SC	-	Centrale gelijkstroomwerking centrale noodverlichting
8720169621619	RC455B 40S/940 DLO U4 W3 L1722 W100 B30	-	Centrale gelijkstroomwerking centrale noodverlichting
8720169621640	RC455B 36S/940 DLO L1200 W100 B30	-	Centrale gelijkstroomwerking centrale noodverlichting
8720169621589	RC455X 36S/940 MCW-M U4 W3 L1722 W100B30	-	Centrale gelijkstroomwerking centrale noodverlichting
8720169633650	RC455B 36S/940 MCW-M U4W3L1722W100B30SC	-	Centrale gelijkstroomwerking centrale noodverlichting Noodverlichting gedurende 3 uur, basisuitvoering
8720169621503	RC455X 40S/940 DLO W3W2 L1700 W100 B30	-	Centrale gelijkstroomwerking centrale noodverlichting

Order Code	Full Product Name	Noodstroom	Noodverlichting
8720169621510	RC455X 40S/940 DLO W3W2 L1497 W150 B30	-	Centrale gelijkstroomwerking centrale noodverlichting
8720169633643	RC455X 40S/940 DLO W3W2 L1497W150B30 SC	-	Centrale gelijkstroomwerking centrale noodverlichting
8720169633766	RC455B 40S/UE 840 DLO L1200 W100 B30	-	Centrale gelijkstroomwerking centrale noodverlichting
8720169621480	RC455X 36S/940 DLO U4 W3 L1722 W200 B40	-	Centrale gelijkstroomwerking centrale noodverlichting
8720169633742	RC455X 36S/UE840 DLO U4 W3 L1722W200B40	-	Centrale gelijkstroomwerking centrale noodverlichting
8720169621602	RC455B 36S/940 DLO 9010U4W3 L1722W150B30	-	Centrale gelijkstroomwerking centrale noodverlichting
8720169622098	RC453X 28S/UE840MXO9010 U4W3L1200W150B30	-	Centrale gelijkstroomwerking centrale noodverlichting
8720169621459	RC455X 28S/TWBU MCB-M U4 W3 L1722W100B30	-	Centrale gelijkstroomwerking centrale noodverlichting
8720169621596	RC455X 36S/940 MCB-M U4 W3 L1722 W100B30	-	Centrale gelijkstroomwerking centrale noodverlichting
8720169621916	RC455B 40S/940 MCB-M W3W2 L1722 W150 B30	-	Centrale gelijkstroomwerking centrale noodverlichting
8720169621725	RC455B 28S/TW9 MLO U4 L1200 W100 B40	-	Centrale gelijkstroomwerking centrale noodverlichting
8720169621428	RC455X 36S/940 DLO W5 L1722 W185 B30 WT	-	Centrale gelijkstroomwerking centrale noodverlichting
8720169621541	RC455X 40S/940 DLO W3W2 L1497 W185 B30	-	Centrale gelijkstroomwerking centrale noodverlichting
8720169621565	RC455X 36S/940 MLO W5 L1722 W185 B30 WT	-	Centrale gelijkstroomwerking centrale noodverlichting
8720169633759	RC455B 36S/UE840 DLO W3W2 L1722 W185 B30	-	Centrale gelijkstroomwerking centrale noodverlichting
8720169621862	RC455B 36S/940 MCB-M L1200 W100 B40	-	Centrale gelijkstroomwerking centrale noodverlichting
8720169621886	RC455B 40S/940 MCB-M L1200 W100 B40	-	Centrale gelijkstroomwerking centrale noodverlichting
8720169621909	RC455B 36S/940 MCB-M U4 L1200 W100 B40	-	Centrale gelijkstroomwerking centrale noodverlichting
8720169621626	RC455B 40S/940 DLO W3W2 L1722 W150 B30	-	Centrale gelijkstroomwerking centrale noodverlichting
8720169621633	RC455B 36S/940 DLO W3W2 L1722 W185 B30	-	Centrale gelijkstroomwerking centrale noodverlichting
8720169621411	RC455X 40S/940 DLO W3W2 L1722 W150 B30	-	Centrale gelijkstroomwerking centrale noodverlichting
8720169621435	RC455X 40S/940 DLO W3W2 L1722 W150 B40	-	Centrale gelijkstroomwerking centrale noodverlichting
8720169621466	RC455X 40S/930 DLO W3W2 L1722 W150 B30	-	Centrale gelijkstroomwerking centrale noodverlichting
8720169621497	RC455X 36S/940 DLO W5 L1700 W150 B30 WT	-	Centrale gelijkstroomwerking centrale noodverlichting
8720169633735	RC455X 40S/UE840 DLO W3W2 L1722 W150 B40	-	Centrale gelijkstroomwerking centrale noodverlichting
8720169633810	RC455X 40S/BU840 DLO W3W2 L1722 W150 B30	-	Centrale gelijkstroomwerking centrale noodverlichting
8720169621978	RC453B 42S/940 DLO 9010 U4 L1200 W300B30	-	Centrale gelijkstroomwerking centrale noodverlichting
8720169622050	RC453B 40S/TW9 DLO U4 L1200 W300 B30	-	Centrale gelijkstroomwerking centrale noodverlichting
8720169633728	RC453B 42S/940 DLO9010U4 L1200W300B30 SC	-	Centrale gelijkstroomwerking centrale noodverlichting
8720169633780	RC453B 42S/UE840 DLO9010 U4 L1200W300B30	-	Centrale gelijkstroomwerking centrale noodverlichting
8720169622081	RC453X 28S/840 DLO L1195 W298 B30	-	Centrale gelijkstroomwerking centrale noodverlichting
8720169622043	RC453B 28S/UE840 MXO9010ELP3L1200W150B30	405 lm	Noodverlichting gedurende 3 uur met DALI-interface Centrale gelijkstroomwerking centrale noodverlichting
8720169622067	RC453B 28S/UE840 MXO L1200 W150 B30	-	Centrale gelijkstroomwerking centrale noodverlichting
8720169621657	RC455B 28S/940 MLO L1200 W100 B40	-	Centrale gelijkstroomwerking centrale noodverlichting
8720169621664	RC455B 36S/940 MLO L1200 W100 B40	-	Centrale gelijkstroomwerking centrale noodverlichting
8720169621671	RC455B 36S/940 MLO L1200 W125 B40	-	Centrale gelijkstroomwerking centrale noodverlichting
8720169621688	RC455B 36S/940 MLO L1200 W150 B40	-	Centrale gelijkstroomwerking centrale noodverlichting
8720169621695	RC455B 40S/940 MLO L1200 W100 B40	-	Centrale gelijkstroomwerking centrale noodverlichting
8720169621701	RC455B 48S/940 MLO L1495 W100 B40	-	Centrale gelijkstroomwerking centrale noodverlichting
8720169621718	RC455B 28S/TW9 MLO L1200 W100 B40	-	Centrale gelijkstroomwerking centrale noodverlichting
8720169633667	RC455B 28S/940 MLO L1200 W100 B40 SC	-	Centrale gelijkstroomwerking centrale noodverlichting
8720169633674	RC455B 40S/940 MLO L1200 W100 B40 SC	-	Centrale gelijkstroomwerking centrale noodverlichting

Order Code	Full Product Name	Noodstroom	Noodverlichting
8720169633803	RC455B 40S/BU840 MLO L1200 W100 B40	-	Centrale gelijkstroomwerking centrale noodverlichting
8720169621954	RC453B 28S/840 DLO L1200 W300 B30	-	Centrale gelijkstroomwerking centrale noodverlichting
8720169621961	RC453B 28S/840 DLO 9010 ELP3L1200W300B30	520 lm	Noodverlichting gedurende 3 uur, Pro-uitvoering Centrale gelijkstroomwerking centrale noodverlichting
8720169622012	RC453B 28S/840 DLO L1195 W298 B30	-	Centrale gelijkstroomwerking centrale noodverlichting
8720169633704	RC453B 28S/840 DLO L1200W300B30 SC	-	Centrale gelijkstroomwerking centrale noodverlichting
8720169633711	RC453B 40S/UE840 DLO L1200W300B30 SC	-	Centrale gelijkstroomwerking centrale noodverlichting
8720169633773	RC453B 28S/UE840 DLO L1200 W300 B30	-	Centrale gelijkstroomwerking centrale noodverlichting
8720169633797	RC453B 28S/BU840 DLO L1200W300B30	-	Centrale gelijkstroomwerking centrale noodverlichting
8720169621855	RC455B 36S/940 MCW-M L1200 W100 B40	-	Centrale gelijkstroomwerking centrale noodverlichting
8720169621879	RC455B 40S/940 MCW-M L1200 W100 B40	-	Centrale gelijkstroomwerking centrale noodverlichting
8720169633698	RC455B 36S/940 MCW-M L1200W100B40 SC	-	Centrale gelijkstroomwerking centrale noodverlichting
8720169621923	RC455B 40S/940MCW-M U4W3 L1722 W150 B40	-	Centrale gelijkstroomwerking centrale noodverlichting
8720169621404	RC455X 36S/940 DLO U4 W3 L1722 W100 B30	-	Centrale gelijkstroomwerking centrale noodverlichting
8720169621442	RC455X 40S/TW9 DLO U4 W3 L1722 W100 B30	-	Centrale gelijkstroomwerking centrale noodverlichting
8720169621473	RC455X 36S/940 DLOU5 9016W3 L1722W185B40	-	Centrale gelijkstroomwerking centrale noodverlichting
8720169621558	RC455X 36S/930 DLO U4 W3 L1495 W100 B30	-	Centrale gelijkstroomwerking centrale noodverlichting
8720169621992	RC453B 36S/940 DLO U5 L1200 W300 B30	-	Centrale gelijkstroomwerking centrale noodverlichting

Initiële prestaties (conform IEC)

Order Code	Full Product Name	Aanvankelijke kleurkwaliteit
8720169621763	RC455B 36S/940 MXO U4 L1200 W100 B40	(0.38, 0.38) SDCM ≤3.0
8720169621824	RC455B 40S/TW9 MXO U4 L1200 W100 B40	Tunable, SDCM ≤3.0
8720169621848	RC455B 40S/940 MXO ELP3 W6L1722W150B40WT	(0.38, 0.38) SDCM ≤3.0
8720169621732	RC455B 28S/TW9 MLO U4 L1720 W124 B40	Tunable, SDCM ≤3.0
8720169621749	RC455B 36S/940 MLO U4 W3 L1722 W100 B40	(0.38, 0.38) SDCM ≤3.0
8720169621985	RC453B42S/940DLO9010U4ELW3W4L1200W300B30	(0.38, 0.38) SDCM ≤3.0
8720169622005	RC453B 36S/940 DLO9010U4ELW3L1200W300B30	(0.38, 0.38) SDCM ≤3.0
8720169621817	RC455B 48S/940 MXO L1495 W100 B40	(0.38, 0.38) SDCM ≤3.0
8720169621831	RC455B 28S/TWBU MCW-M U4 L1200 W100 B40	Tunable, SDCM ≤3.0
8720169621893	RC455B 36S/940 MCW-M U4 L1200 W100 B40	(0.38, 0.38) SDCM ≤3.0
8720169622029	RC453B 28S/UE840 MXO 9010 L1200 W300 B30	(0.38, 0.38) SDCM ≤3.0
8720169622036	RC453B 28S/UE840MXO9010ELP3 L1200W300B30	(0.38, 0.38) SDCM ≤3.0
8720169621756	RC455B 36S/940 MXO L1200 W100 B40	(0.38, 0.38) SDCM ≤3.0
8720169621770	RC455B 40S/940 MXO L1200 W100 B40	(0.38, 0.38) SDCM ≤3.0
8720169621787	RC455B 36S/940 MXO L1200 W125 B40	(0.38, 0.38) SDCM ≤3.0
8720169621794	RC455B 36S/940 MXO L1200 W150 B40	(0.38, 0.38) SDCM ≤3.0
8720169621800	RC455B 28S/940 MXO L1200 W150 B40	(0.38, 0.38) SDCM ≤3.0
8720169633681	RC455B 40S/940 MXO L1200 W100 B40 SC	(0.38, 0.38) SDCM ≤3.0
8720169621619	RC455B 40S/940 DLO U4 W3 L1722 W100 B30	(0.38, 0.38) SDCM ≤3.0
8720169621640	RC455B 36S/940 DLO L1200 W100 B30	(0.38, 0.38) SDCM ≤3.0
8720169621589	RC455X 36S/940 MCW-M U4 W3 L1722 W100B30	(0.38, 0.38) SDCM ≤3.0

Order Code	Full Product Name	Aanvankelijke kleurkwaliteit
8720169633650	RC455B 36S/940 MCW-M U4W3L1722W100B30SC	(0.38, 0.38) SDCM ≤3.0
8720169621503	RC455X 40S/940 DLO W3W2 L1700 W100 B30	(0.38, 0.38) SDCM ≤3.0
8720169621510	RC455X 40S/940 DLO W3W2 L1497 W150 B30	(0.38, 0.38) SDCM ≤3.0
8720169633643	RC455X 40S/940 DLO W3W2 L1497W150B30 SC	(0.38, 0.38) SDCM ≤3.0
8720169633766	RC455B 40S/UE 840 DLO L1200 W100 B30	(0.38, 0.38) SDCM ≤3.0
8720169621480	RC455X 36S/940 DLO U4 W3 L1722 W200 B40	(0.38, 0.38) SDCM ≤3.0
8720169633742	RC455X 36S/UE840 DLO U4 W3 L1722W200B40	(0.38, 0.38) SDCM ≤3.0
8720169621602	RC455B 36S/940 DLO 9010U4W3 L1722W150B30	(0.38, 0.38) SDCM ≤3.0
8720169622098	RC453X 28S/UE840MXO9010 U4W3L1200W150B30	(0.38, 0.38) SDCM ≤3.0
8720169621459	RC455X 28S/TWBU MCB-M U4 W3 L1722W100B30	Tunable, SDCM ≤3.0
8720169621596	RC455X 36S/940 MCB-M U4 W3 L1722 W100B30	(0.38, 0.38) SDCM ≤3.0
8720169621916	RC455B 40S/940 MCB-M W3W2 L1722 W150 B30	(0.38, 0.38) SDCM ≤3.0
8720169621725	RC455B 28S/TW9 MLO U4 L1200 W100 B40	Tunable, SDCM ≤3.0
8720169621428	RC455X 36S/940 DLO W5 L1722 W185 B30 WT	(0.38, 0.38) SDCM ≤3.0
8720169621541	RC455X 40S/940 DLO W3W2 L1497 W185 B30	(0.38, 0.38) SDCM ≤3.0
8720169621565	RC455X 36S/940 MLO W5 L1722 W185 B30 WT	(0.38, 0.38) SDCM ≤3.0
8720169633759	RC455B 36S/UE840 DLO W3W2 L1722 W185 B30	(0.38, 0.38) SDCM ≤3.0
8720169621862	RC455B 36S/940 MCB-M L1200 W100 B40	(0.38, 0.38) SDCM ≤3.0
8720169621886	RC455B 40S/940 MCB-M L1200 W100 B40	(0.38, 0.38) SDCM ≤3.0
8720169621909	RC455B 36S/940 MCB-M U4 L1200 W100 B40	(0.38, 0.38) SDCM ≤3.0
8720169621626	RC455B 40S/940 DLO W3W2 L1722 W150 B30	(0.38, 0.38) SDCM ≤3.0
8720169621633	RC455B 36S/940 DLO W3W2 L1722 W185 B30	(0.38, 0.38) SDCM ≤3.0
8720169621411	RC455X 40S/940 DLO W3W2 L1722 W150 B30	(0.38, 0.38) SDCM ≤3.0
8720169621435	RC455X 40S/940 DLO W3W2 L1722 W150 B40	(0.38, 0.38) SDCM ≤3.0
8720169621466	RC455X 40S/930 DLO W3W2 L1722 W150 B30	(0.43, 0.40) SDCM ≤3.0
8720169621497	RC455X 36S/940 DLO W5 L1700 W150 B30 WT	(0.38, 0.38) SDCM ≤3.0
8720169633735	RC455X 40S/UE840 DLO W3W2 L1722 W150 B40	(0.38, 0.38) SDCM ≤3.0
8720169633810	RC455X 40S/BU840 DLO W3W2 L1722 W150 B30	(0.38, 0.38) SDCM ≤3.0
8720169621978	RC453B 42S/940 DLO 9010 U4 L1200 W300B30	(0.38, 0.38) SDCM ≤3.0
8720169622050	RC453B 40S/TW9 DLO U4 L1200 W300 B30	Tunable, SDCM ≤3.0
8720169633728	RC453B 42S/940 DLO9010U4 L1200W300B30 SC	(0.38, 0.38) SDCM ≤3.0
8720169633780	RC453B 42S/UE840 DLO9010 U4 L1200W300B30	(0.38, 0.38) SDCM ≤3.0
8720169622081	RC453X 28S/840 DLO L1195 W298 B30	(0.38, 0.38) SDCM ≤3.0
8720169622043	RC453B 28S/UE840 MXO9010ELP3L1200W150B30	(0.38, 0.38) SDCM ≤3.0
8720169622067	RC453B 28S/UE840 MXO L1200 W150 B30	(0.38, 0.38) SDCM ≤3.0
8720169621657	RC455B 28S/940 MLO L1200 W100 B40	(0.38, 0.38) SDCM ≤3.0
8720169621664	RC455B 36S/940 MLO L1200 W100 B40	(0.38, 0.38) SDCM ≤3.0
8720169621671	RC455B 36S/940 MLO L1200 W125 B40	(0.38, 0.38) SDCM ≤3.0
8720169621688	RC455B 36S/940 MLO L1200 W150 B40	(0.38, 0.38) SDCM ≤3.0
8720169621695	RC455B 40S/940 MLO L1200 W100 B40	(0.38, 0.38) SDCM ≤3.0
8720169621701	RC455B 48S/940 MLO L1495 W100 B40	(0.38, 0.38) SDCM ≤3.0
8720169621718	RC455B 28S/TW9 MLO L1200 W100 B40	Tunable, SDCM ≤3.0

Order Code	Full Product Name	Aanvankelijke kleurkwaliteit
8720169633667	RC455B 28S/940 MLO L1200 W100 B40 SC	(0.38, 0.38) SDCM ≤3.0
8720169633674	RC455B 40S/940 MLO L1200 W100 B40 SC	(0.38, 0.38) SDCM ≤3.0
8720169633803	RC455B 40S/BU840 MLO L1200 W100 B40	(0.38, 0.38) SDCM ≤3.0
8720169621954	RC453B 28S/840 DLO L1200 W300 B30	(0.38, 0.38) SDCM ≤3.0
8720169621961	RC453B 28S/840 DLO 9010 ELP3L1200W300B30	(0.38, 0.38) SDCM ≤3.0
8720169622012	RC453B 28S/840 DLO L1195 W298 B30	(0.38, 0.38) SDCM ≤3.0
8720169633704	RC453B 28S/840 DLO L1200W300B30 SC	(0.38, 0.38) SDCM ≤3.0
8720169633711	RC453B 40S/UE840 DLO L1200W300B30 SC	(0.38, 0.38) SDCM ≤3.0
8720169633773	RC453B 28S/UE840 DLO L1200 W300 B30	(0.38, 0.38) SDCM ≤3.0
8720169633797	RC453B 28S/BU840 DLO L1200W300B30	(0.38, 0.38) SDCM ≤3.0
8720169621855	RC455B 36S/940 MCW-M L1200 W100 B40	(0.38, 0.38) SDCM ≤3.0
8720169621879	RC455B 40S/940 MCW-M L1200 W100 B40	(0.38, 0.38) SDCM ≤3.0
8720169633698	RC455B 36S/940 MCW-M L1200W100B40 SC	(0.38, 0.38) SDCM ≤3.0
8720169621923	RC455B 40S/940MCW-M U4W3 L1722 W150 B40	(0.38, 0.38) SDCM ≤3.0
8720169621404	RC455X 36S/940 DLO U4 W3 L1722 W100 B30	(0.38, 0.38) SDCM ≤3.0
8720169621442	RC455X 40S/TW9 DLO U4 W3 L1722 W100 B30	Tunable, SDCM ≤3.0
8720169621473	RC455X 36S/940 DLOU5 9016W3 L1722W185B40	(0.38, 0.38) SDCM ≤3.0
8720169621558	RC455X 36S/930 DLO U4 W3 L1495 W100 B30	(0.43, 0.40) SDCM ≤3.0
8720169621992	RC453B 36S/940 DLO U5 L1200 W300 B30	(0.38, 0.38) SDCM ≤3.0

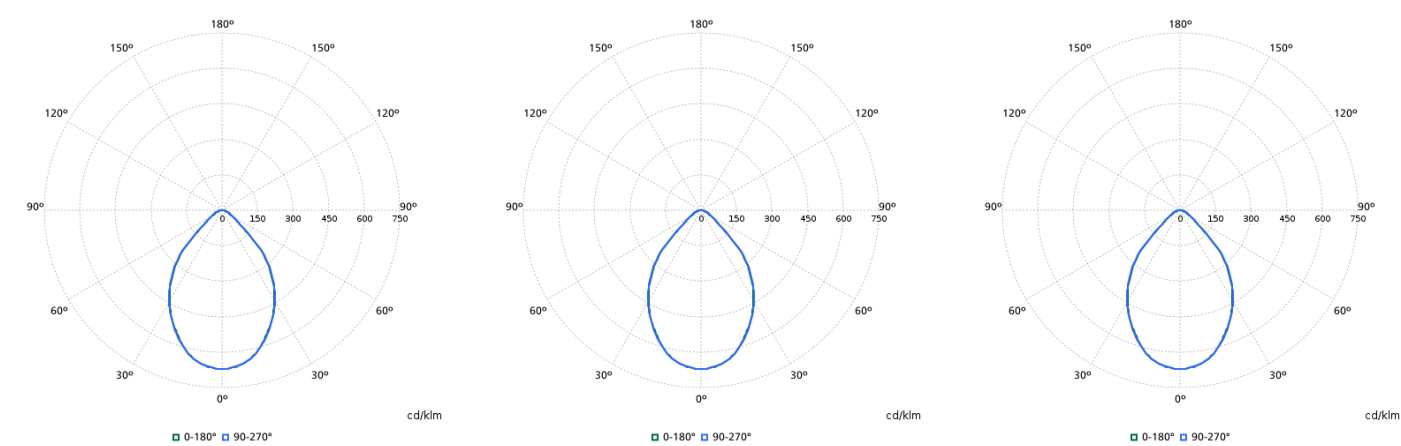
Productgegevens

Order Code	Full Product Name	Code productfamilie
8720169621763	RC455B 36S/940 MXO U4 L1200 W100 B40	RC455B
8720169621824	RC455B 40S/TW9 MXO U4 L1200 W100 B40	RC455B
8720169621848	RC455B 40S/940 MXO ELP3 W6L1722W150B40WT	RC455B
8720169621732	RC455B 28S/TW9 MLO U4 L1720 W124 B40	RC455B
8720169621749	RC455B 36S/940 MLO U4 W3 L1722 W100 B40	RC455B
8720169621985	RC453B42S/940DLO9010U4ELW3W4L1200W300B30	RC455B
8720169622005	RC453B 36S/940 DLO9010U4ELW3L1200W300B30	RC455B
8720169621817	RC455B 48S/940 MXO L1495 W100 B40	RC455B
8720169621831	RC455B 28S/TWBU MCW-M U4 L1200 W100 B40	RC455B
8720169621893	RC455B 36S/940 MCW-M U4 L1200 W100 B40	RC455B
8720169622029	RC453B 28S/UE840 MXO 9010 L1200 W300 B30	RC455B
8720169622036	RC453B 28S/UE840MXO9010ELP3 L1200W300B30	RC455B
8720169621756	RC455B 36S/940 MXO L1200 W100 B40	RC455B
8720169621770	RC455B 40S/940 MXO L1200 W100 B40	RC455B
8720169621787	RC455B 36S/940 MXO L1200 W125 B40	RC455B
8720169621794	RC455B 36S/940 MXO L1200 W150 B40	RC455B
8720169621800	RC455B 28S/940 MXO L1200 W150 B40	RC455B
8720169633681	RC455B 40S/940 MXO L1200 W100 B40 SC	RC455B
8720169621619	RC455B 40S/940 DLO U4 W3 L1722 W100 B30	RC455B

Order Code	Full Product Name	Code productfamilie
8720169621640	RC455B 36S/940 DLO L1200 W100 B30	RC455B
8720169621589	RC455X 36S/940 MCW-M U4 W3 L1722 W100B30	RC455B
8720169633650	RC455B 36S/940 MCW-M U4W3L1722W100B30SC	RC455X
8720169621503	RC455X 40S/940 DLO W3W2 L1700 W100 B30	RC455B
8720169621510	RC455X 40S/940 DLO W3W2 L1497 W150 B30	RC455B
8720169633643	RC455X 40S/940 DLO W3W2 L1497W150B30 SC	RC455X
8720169633766	RC455B 40S/UE 840 DLO L1200 W100 B30	RC455B
8720169621480	RC455X 36S/940 DLO U4 W3 L1722 W200 B40	RC455B
8720169633742	RC455X 36S/UE840 DLO U4 W3 L1722W200B40	RC455X
8720169621602	RC455B 36S/940 DLO 9010U4W3 L1722W150B30	RC455B
8720169622098	RC453X 28S/UE840MXO9010 U4W3L1200W150B30	RC455B
8720169621459	RC455X 28S/TWBU MCB-M U4 W3 L1722W100B30	RC455B
8720169621596	RC455X 36S/940 MCB-M U4 W3 L1722 W100B30	RC455B
8720169621916	RC455B 40S/940 MCB-M W3W2 L1722 W150 B30	RC455B
8720169621725	RC455B 28S/TW9 MLO U4 L1200 W100 B40	RC455B
8720169621428	RC455X 36S/940 DLO W5 L1722 W185 B30 WT	RC455B
8720169621541	RC455X 40S/940 DLO W3W2 L1497 W185 B30	RC455B
8720169621565	RC455X 36S/940 MLO W5 L1722 W185 B30 WT	RC455B
8720169633759	RC455B 36S/UE840 DLO W3W2 L1722 W185 B30	RC455B
8720169621862	RC455B 36S/940 MCB-M L1200 W100 B40	RC455B
8720169621886	RC455B 40S/940 MCB-M L1200 W100 B40	RC455B
8720169621909	RC455B 36S/940 MCB-M U4 L1200 W100 B40	RC455B
8720169621626	RC455B 40S/940 DLO W3W2 L1722 W150 B30	RC455B
8720169621633	RC455B 36S/940 DLO W3W2 L1722 W185 B30	RC455B
8720169621411	RC455X 40S/940 DLO W3W2 L1722 W150 B30	RC455B
8720169621435	RC455X 40S/940 DLO W3W2 L1722 W150 B40	RC455B
8720169621466	RC455X 40S/930 DLO W3W2 L1722 W150 B30	RC455B
8720169621497	RC455X 36S/940 DLO W5 L1700 W150 B30 WT	RC455B
8720169633735	RC455X 40S/UE840 DLO W3W2 L1722 W150 B40	RC455X
8720169633810	RC455X 40S/BU840 DLO W3W2 L1722 W150 B30	RC455X
8720169621978	RC453B 42S/940 DLO 9010 U4 L1200 W300B30	RC455B
8720169622050	RC453B 40S/TW9 DLO U4 L1200 W300 B30	RC455B
8720169633728	RC453B 42S/940 DLO9010U4 L1200W300B30 SC	RC453B
8720169633780	RC453B 42S/UE840 DLO9010 U4 L1200W300B30	RC453B
8720169622081	RC453X 28S/840 DLO L1195 W298 B30	RC455B
8720169622043	RC453B 28S/UE840 MXO9010ELP3L1200W150B30	RC455B
8720169622067	RC453B 28S/UE840 MXO L1200 W150 B30	RC455B
8720169621657	RC455B 28S/940 MLO L1200 W100 B40	RC455B
8720169621664	RC455B 36S/940 MLO L1200 W100 B40	RC455B
8720169621671	RC455B 36S/940 MLO L1200 W125 B40	RC455B
8720169621688	RC455B 36S/940 MLO L1200 W150 B40	RC455B
8720169621695	RC455B 40S/940 MLO L1200 W100 B40	RC455B

Order Code	Full Product Name	Code productfamilie
8720169621701	RC455B 48S/940 MLO L1495 W100 B40	RC455B
8720169621718	RC455B 28S/TW9 MLO L1200 W100 B40	RC455B
8720169633667	RC455B 28S/940 MLO L1200 W100 B40 SC	RC455B
8720169633674	RC455B 40S/940 MLO L1200 W100 B40 SC	RC455B
8720169633803	RC455B 40S/BU840 MLO L1200 W100 B40	RC455B
8720169621954	RC453B 28S/840 DLO L1200 W300 B30	RC455B
8720169621961	RC453B 28S/840 DLO 9010 ELP3L1200W300B30	RC455B
8720169622012	RC453B 28S/840 DLO L1195 W298 B30	RC455B
8720169633704	RC453B 28S/840 DLO L1200W300B30 SC	RC453B
8720169633711	RC453B 40S/UE840 DLO L1200W300B30 SC	RC453B
8720169633773	RC453B 28S/UE840 DLO L1200 W300 B30	RC453B
8720169633797	RC453B 28S/BU840 DLO L1200W300B30	RC453B
8720169621855	RC455B 36S/940 MCW-M L1200 W100 B40	RC455B
8720169621879	RC455B 40S/940 MCW-M L1200 W100 B40	RC455B
8720169633698	RC455B 36S/940 MCW-M L1200W100B40 SC	RC455B
8720169621923	RC455B 40S/940MCW-M U4W3 L1722 W150 B40	RC455B
8720169621404	RC455X 36S/940 DLO U4 W3 L1722 W100 B30	RC455B
8720169621442	RC455X 40S/TW9 DLO U4 W3 L1722 W100 B30	RC455B
8720169621473	RC455X 36S/940 DLOU5 9016W3 L1722W185B40	RC455B
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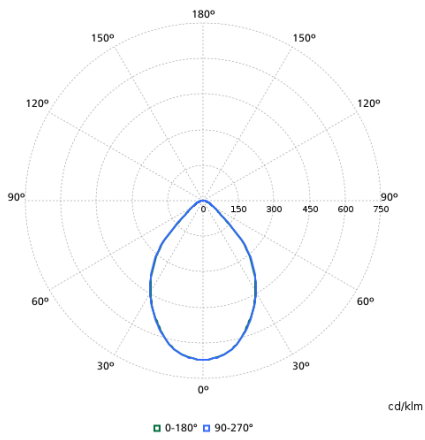
Polar normal diagrammen



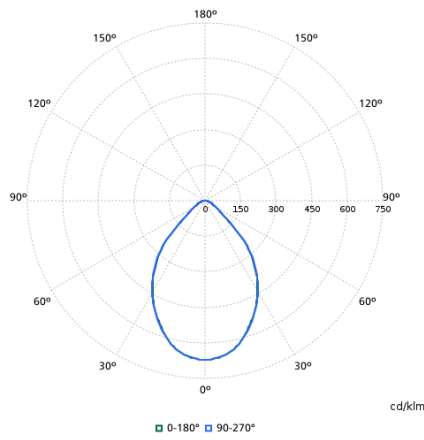
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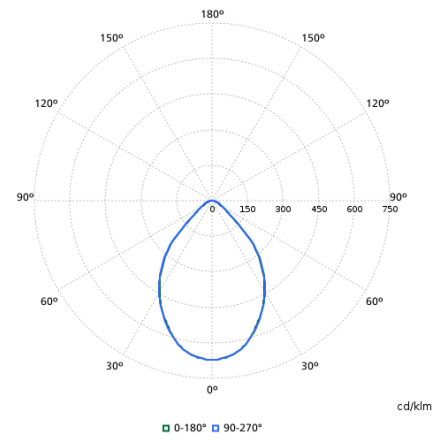
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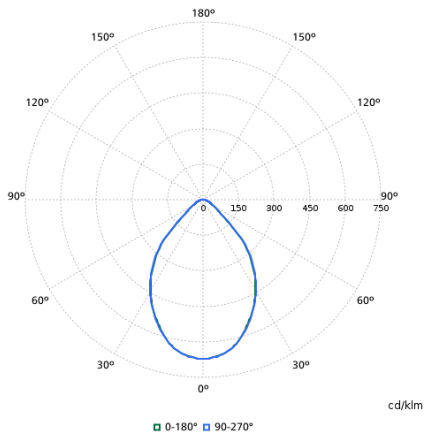
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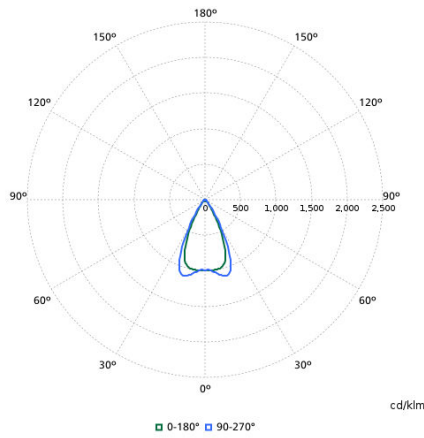
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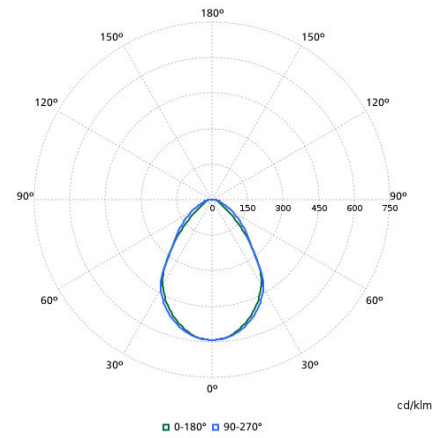
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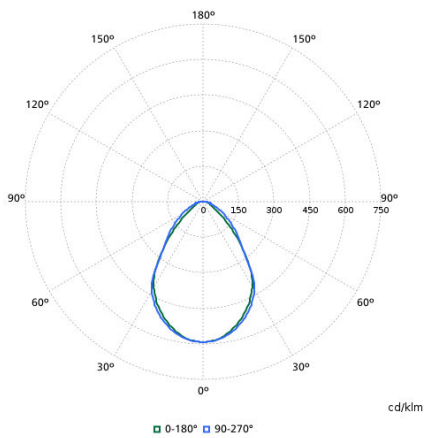
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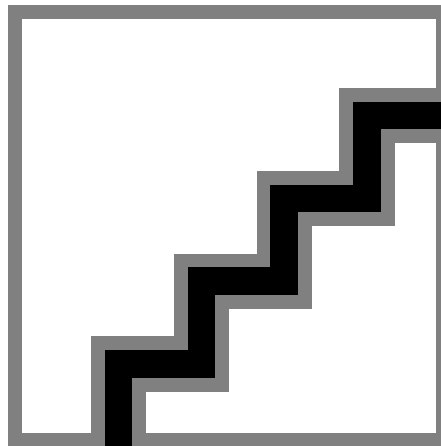
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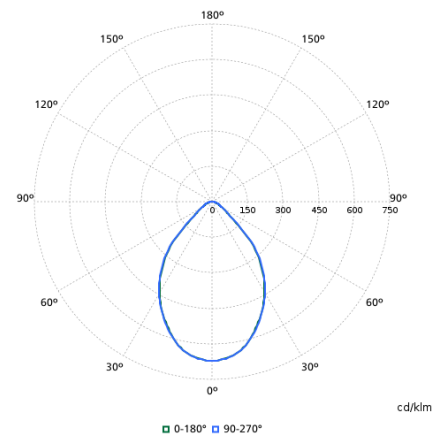
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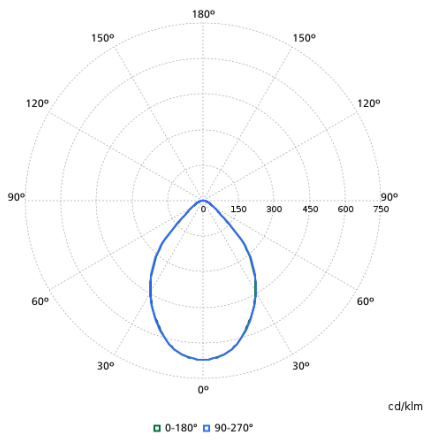
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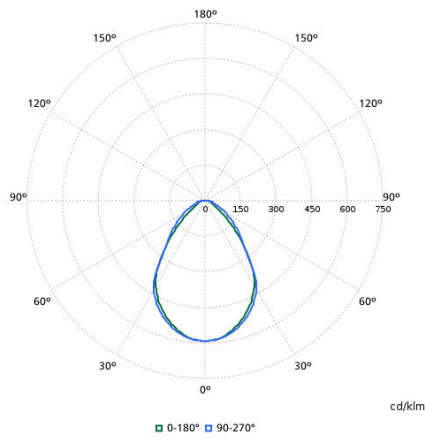
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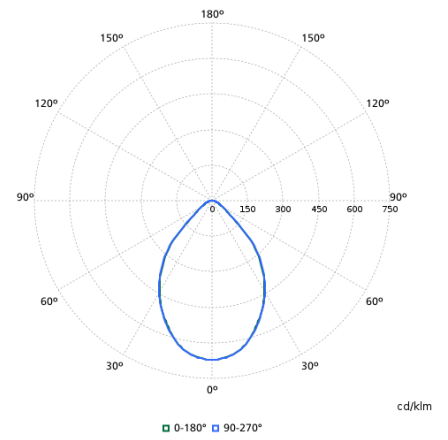
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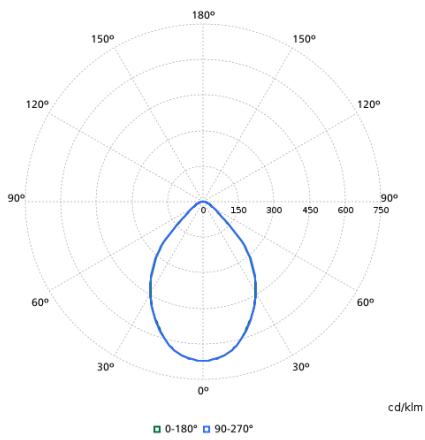
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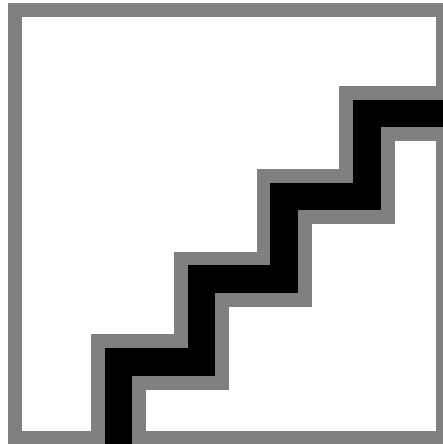
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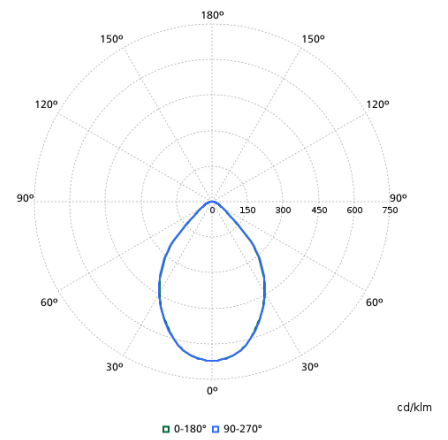
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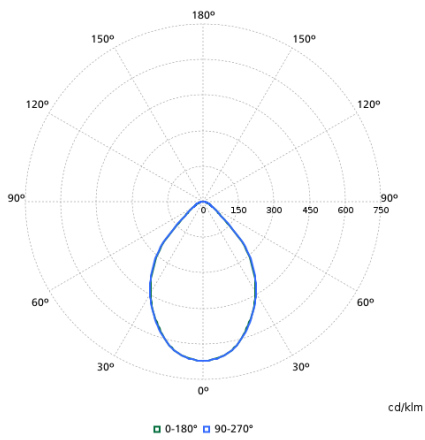
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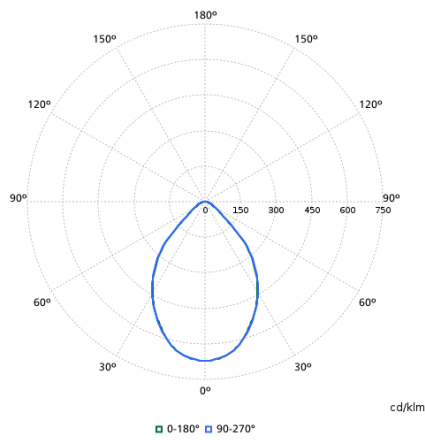
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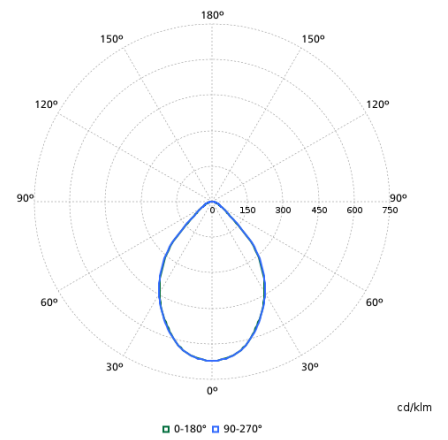
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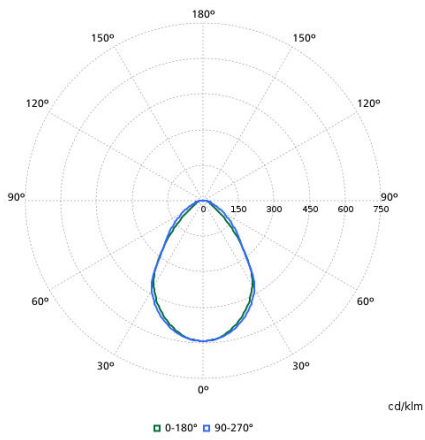
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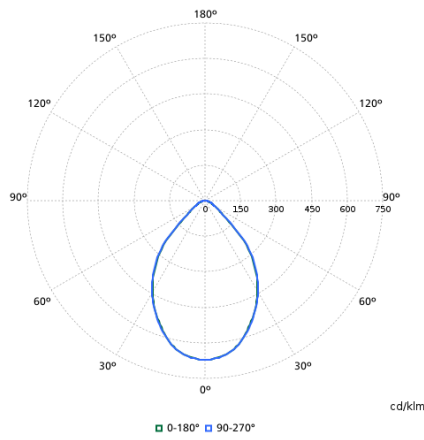
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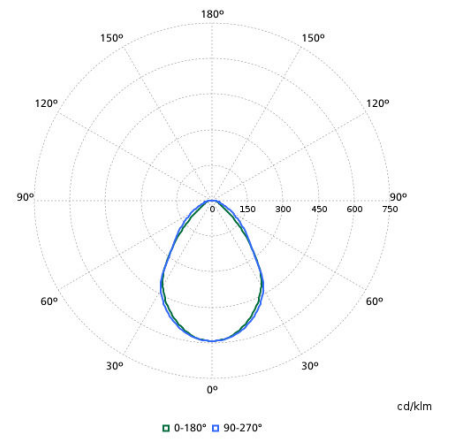
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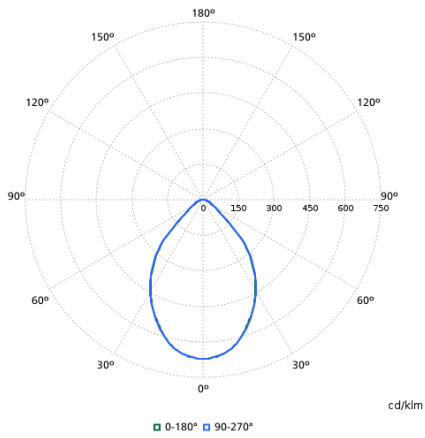
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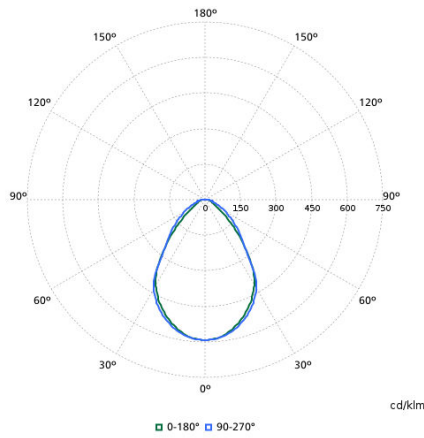
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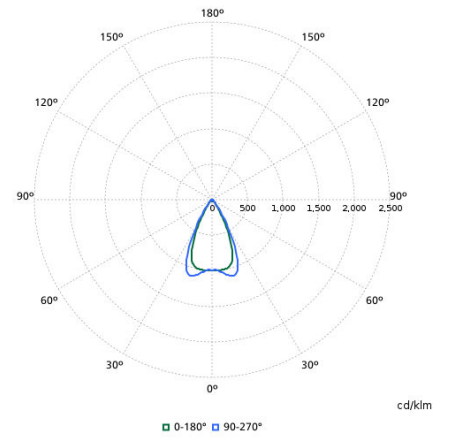
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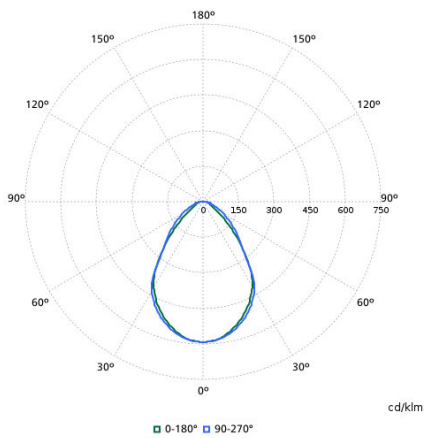
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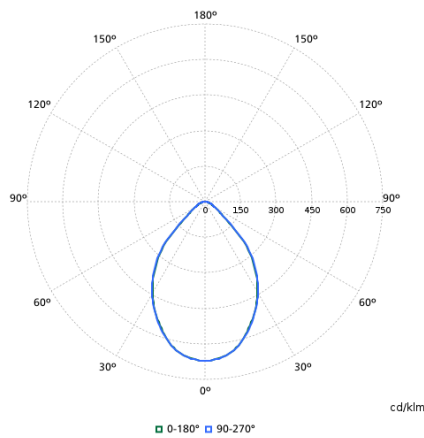
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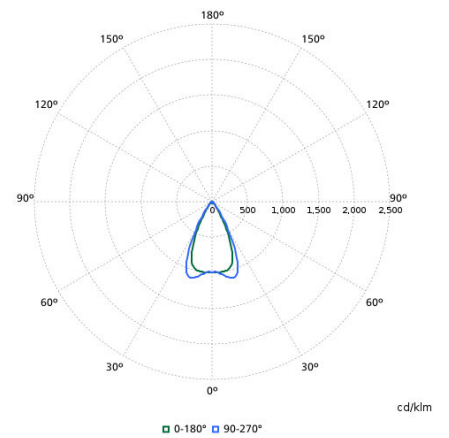
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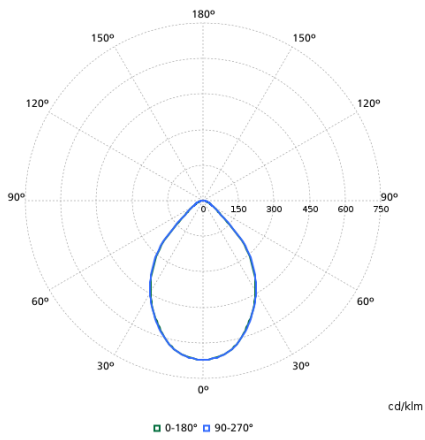
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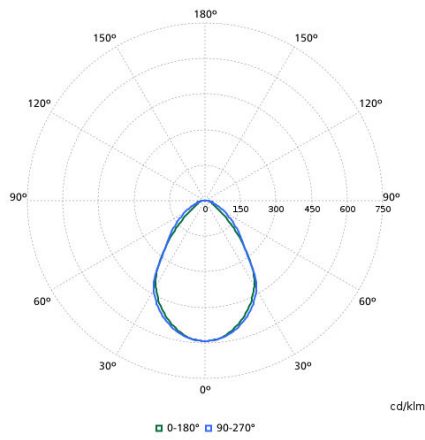
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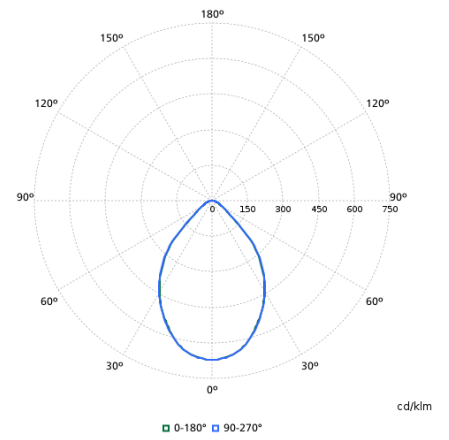
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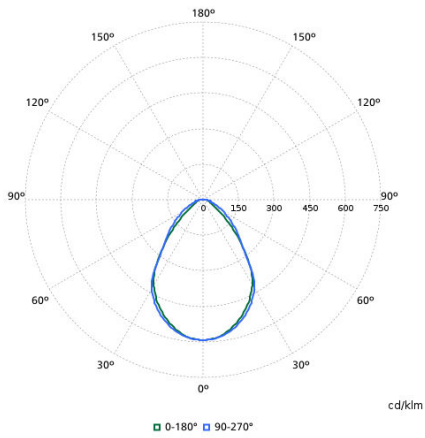
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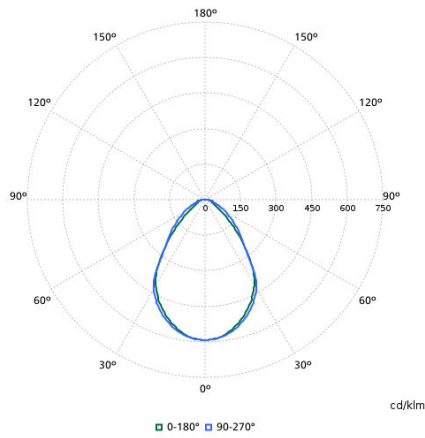
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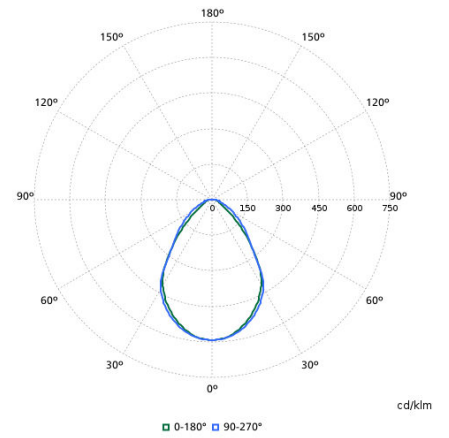
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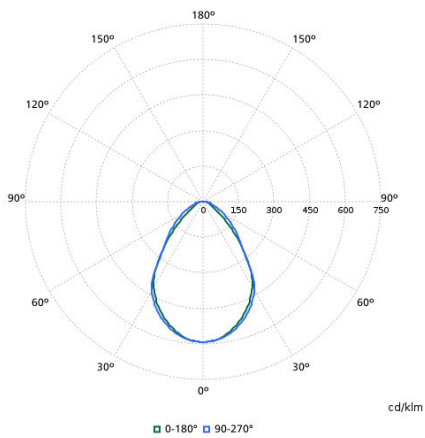
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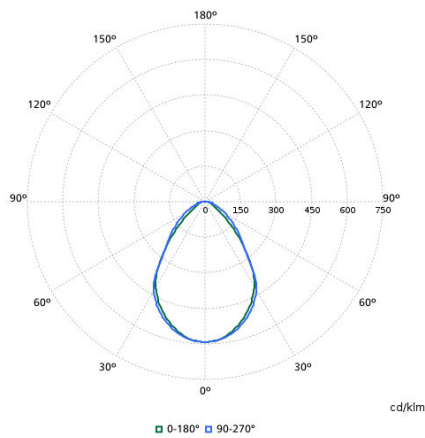
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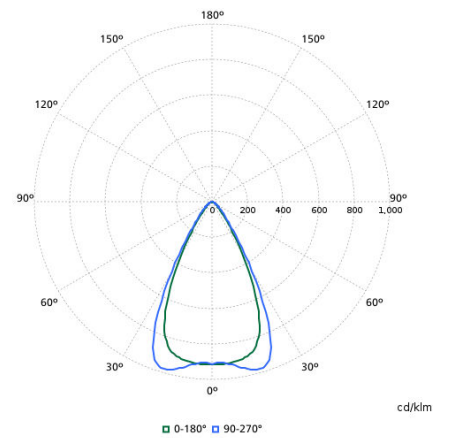
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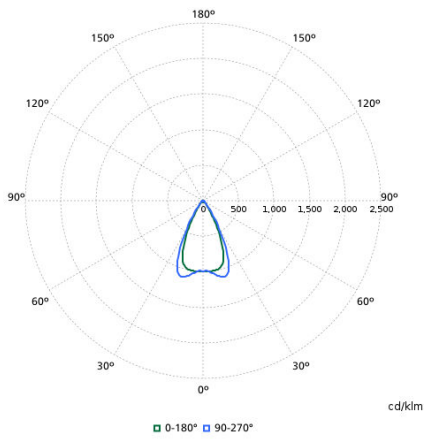
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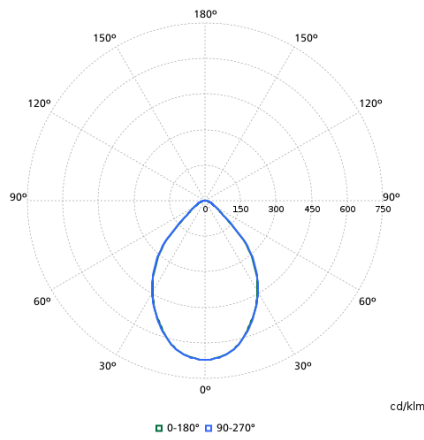
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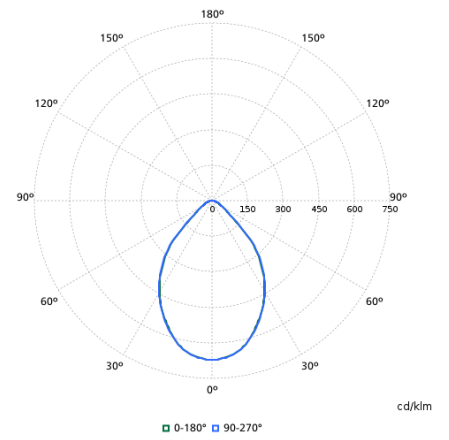
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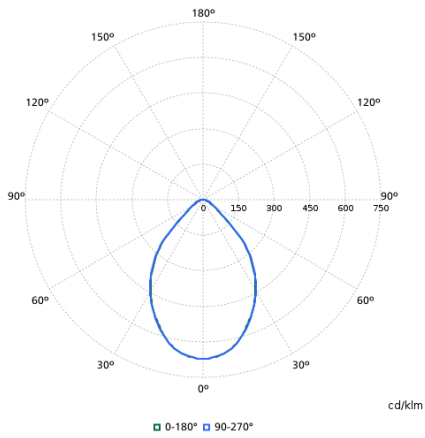
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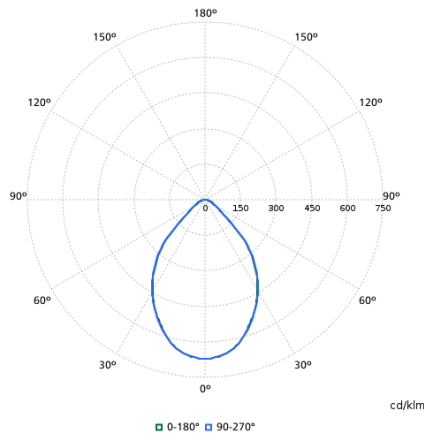
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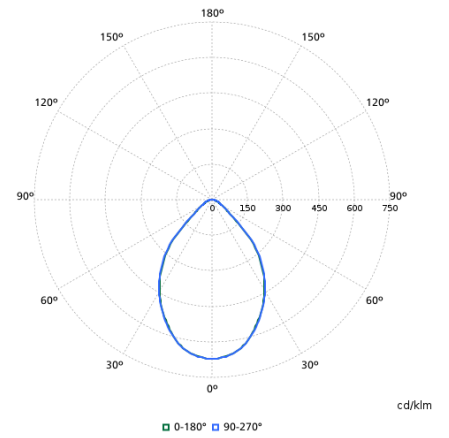
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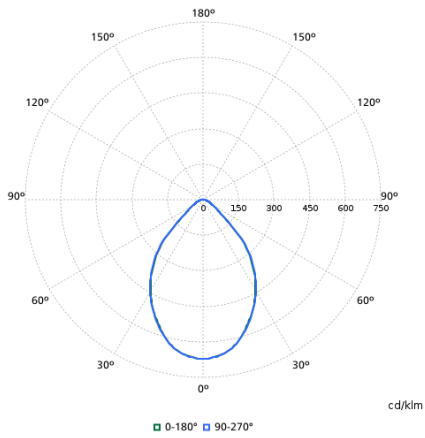
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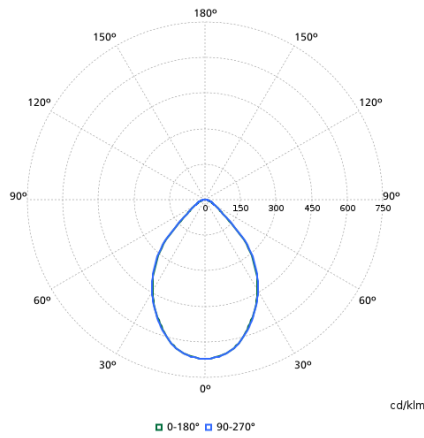
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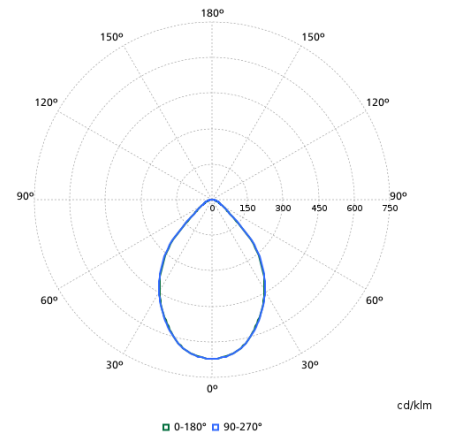
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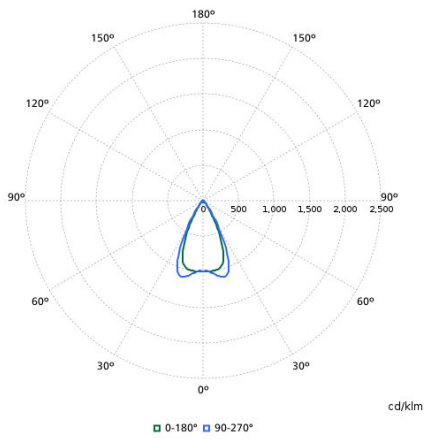
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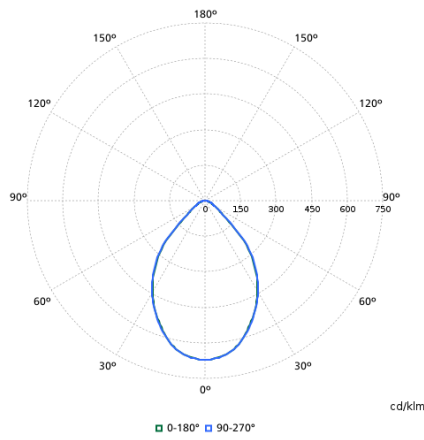
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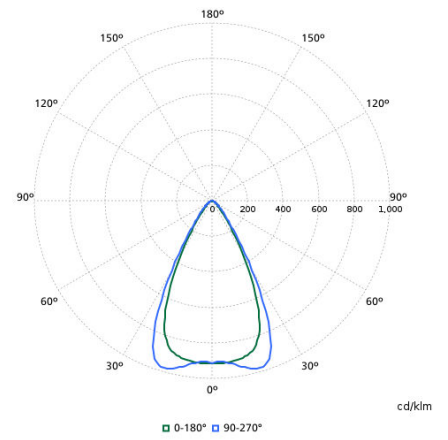
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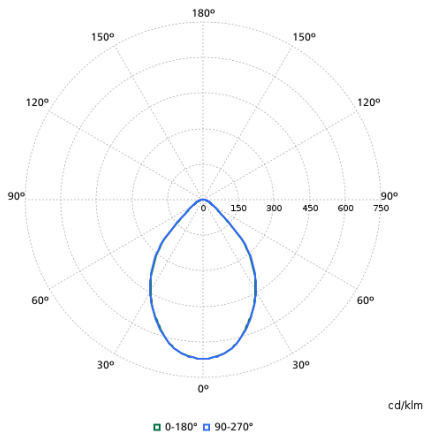
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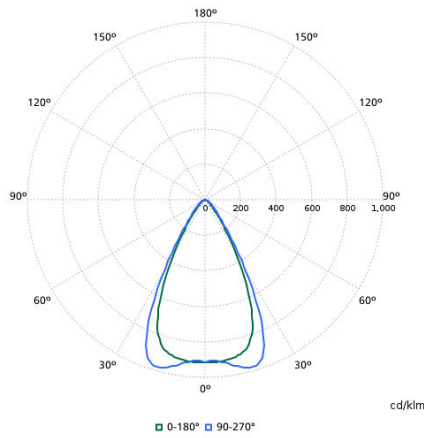
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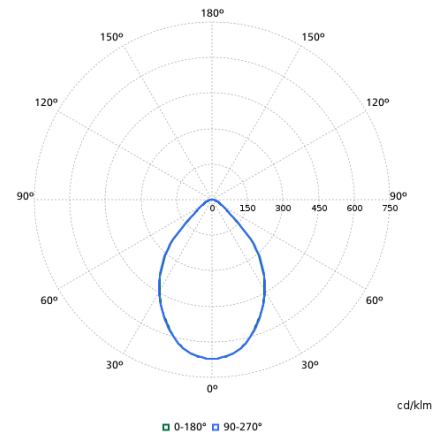
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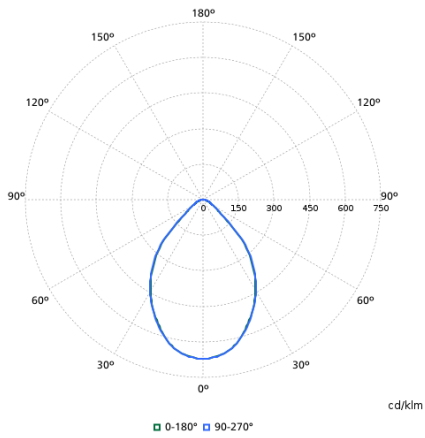
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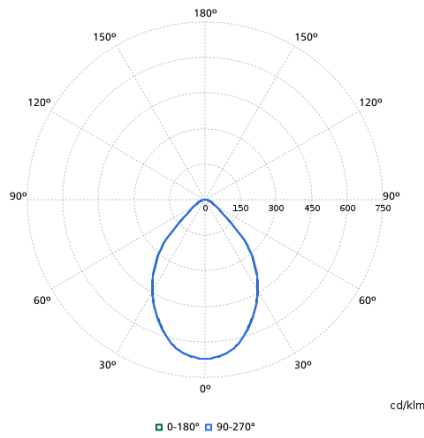
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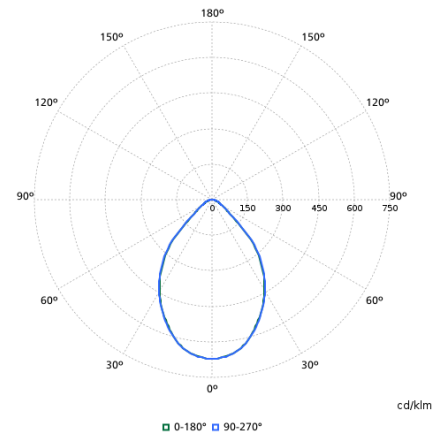
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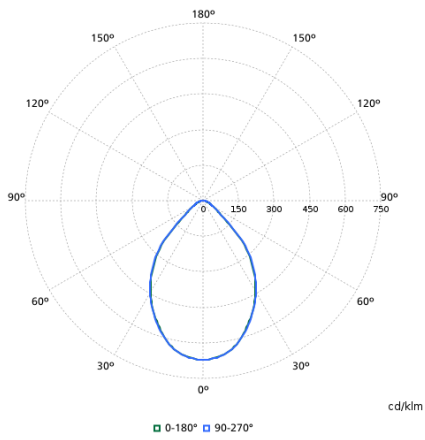
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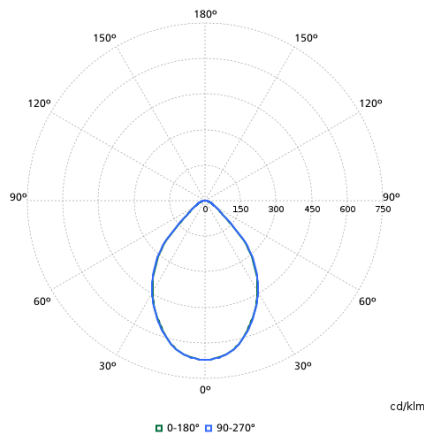
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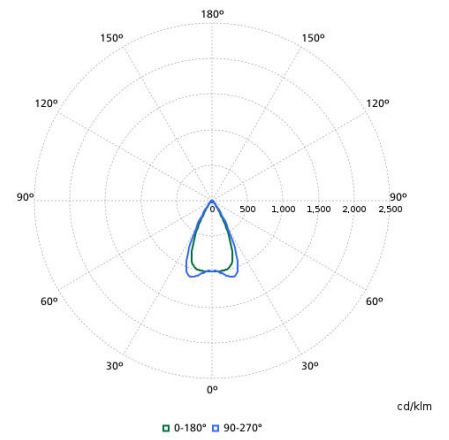
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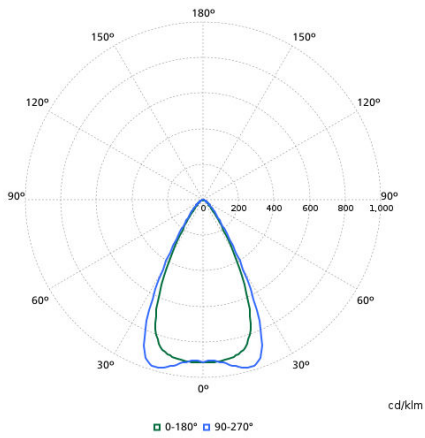
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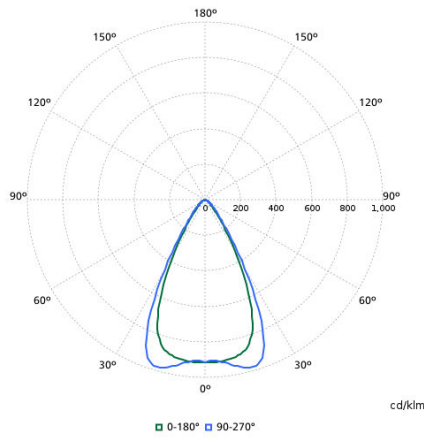
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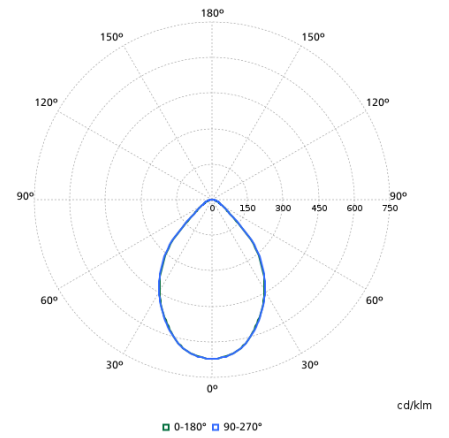
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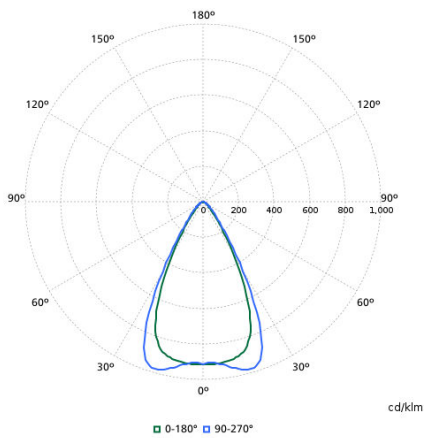
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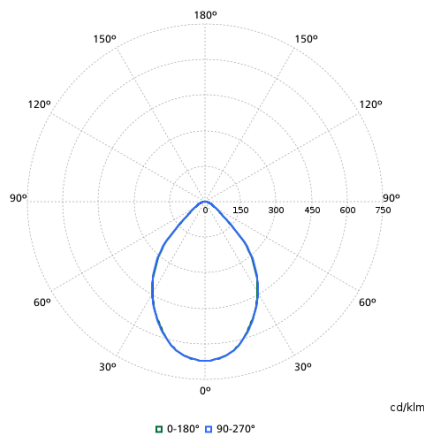
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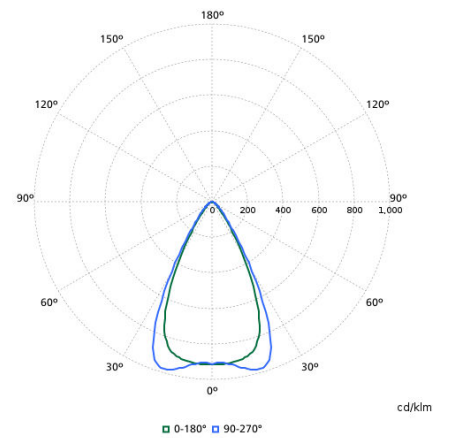
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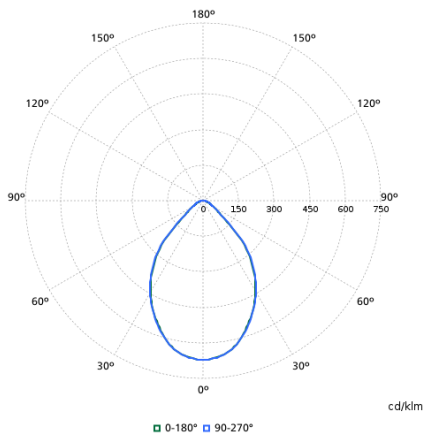
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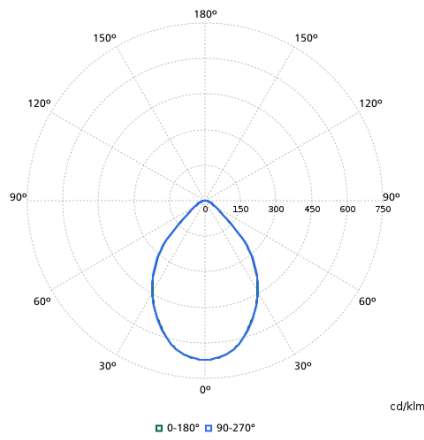
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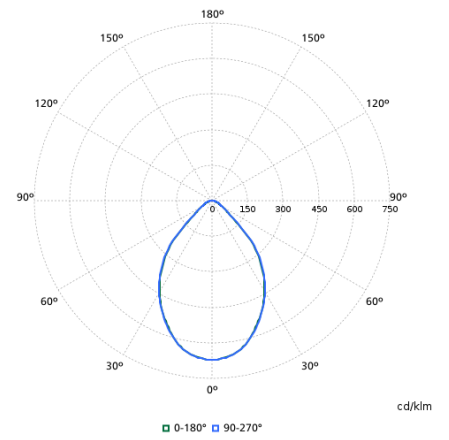
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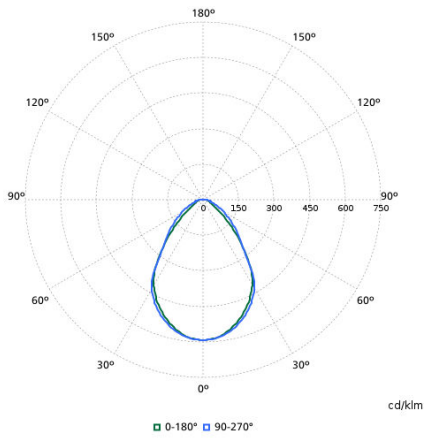
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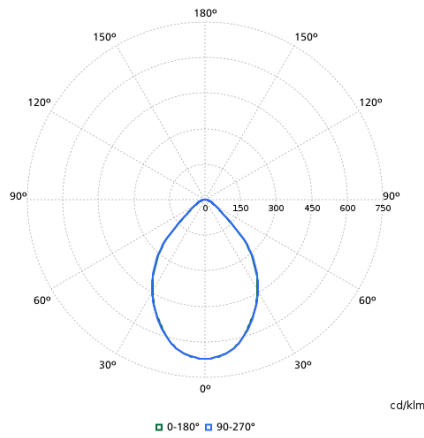
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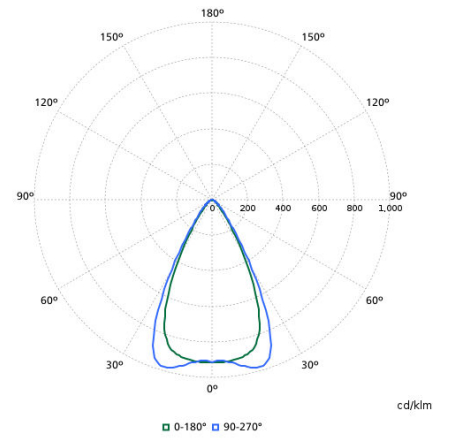
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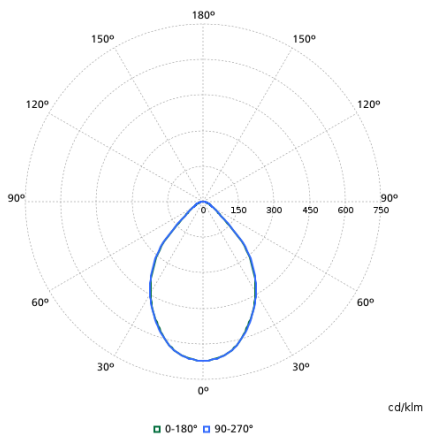
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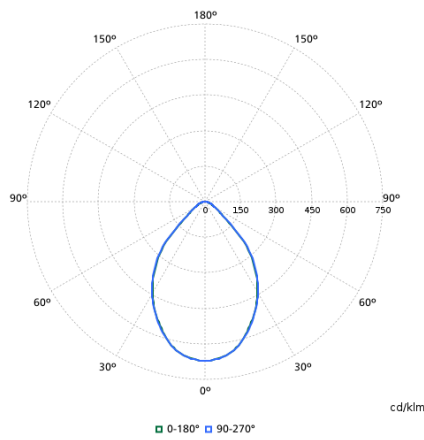
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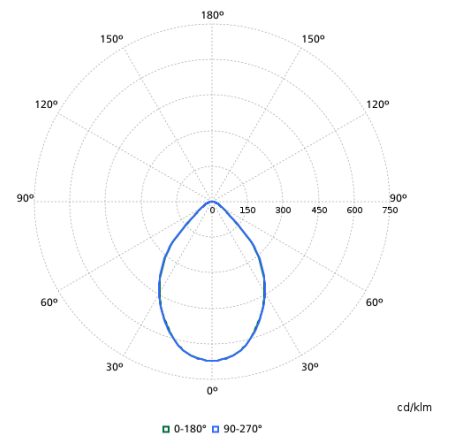
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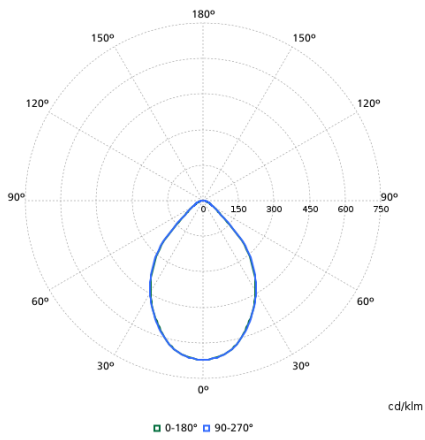
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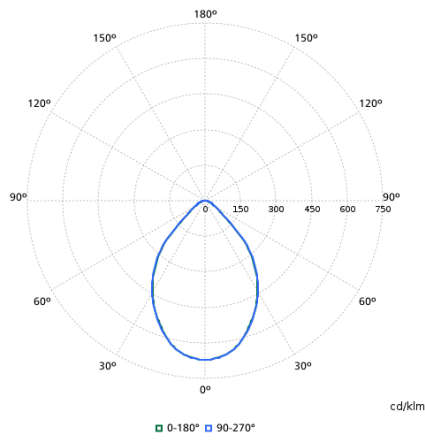
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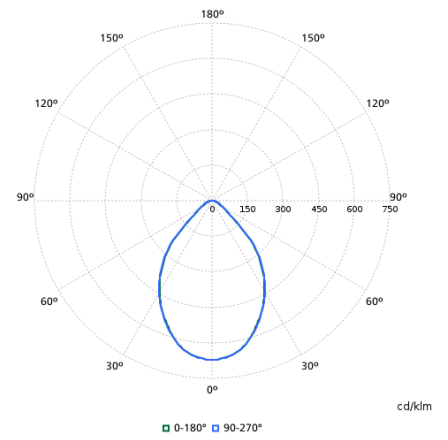
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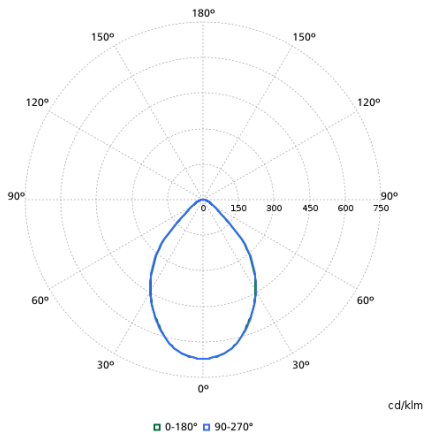
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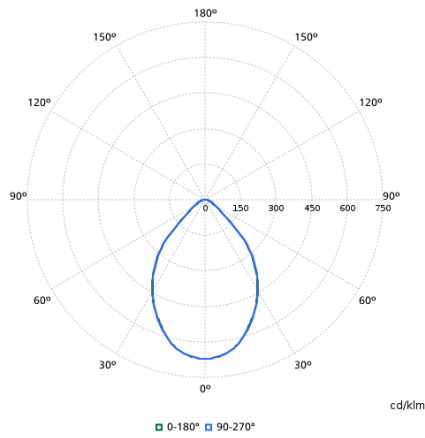
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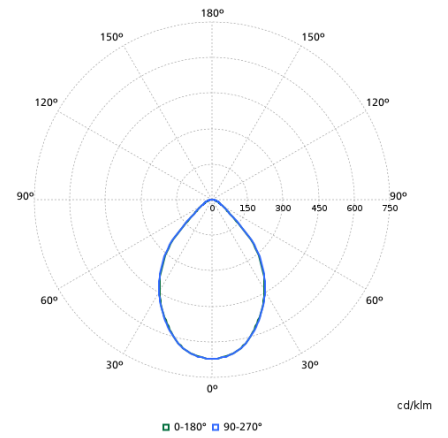
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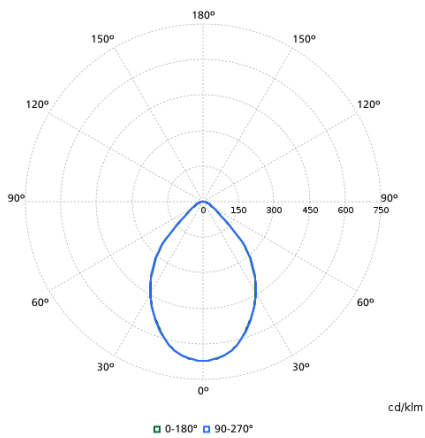
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