



LuxSpace Compact, inbouw: Ultraefficiënt, stijlvol en ontworpen voor circulariteit

Philips LuxSpace is ontworpen om de perfecte combinatie van efficiëntie, hoog visueel comfort en stijlvol design te bieden zonder afbreuk te doen aan de verlichtingsprestaties. LuxSpace biedt een lange levensduur en een efficiëntie tot 185 lm/W, samen met een uitstekende kleurweergave en lichtverdeling die een grote invloed hebben op de visuele en niet-visuele effecten van licht op de gezondheid en het welzijn van de mens. De LuxSpace downlightfamilie biedt een ruime keuze aan opties om de gewenste sfeer te creëren en het comfort van de gebruiker te ondersteunen, ongeacht de toepassing. Voor kantoor toepassingen biedt LuxSpace speciale afstembare witte armaturen met lichtregeling voor circadiane verlichtingsoplossingen en versies die voldoen aan de kantoorvereisten (UGR19).

Voordelen

- Eersteklas rendement tot 185 lm/W
- Vriendelijk, natuurlijk licht garandeert visueel comfort
- Uitgebreide ontwerpopties met montagetypes, sierrandkleuren en reflectoren
- Perfecte plafondintegratie met smalle sierrand of randloze uitvoeringen voor stucwerkplafonds
- Verbeterde verblindingsbescherming voldoet aan de normen voor kantoorverlichting
- Hoge kleurweergave tot CRI 90 (R9>50)
- Biedt uniforme verlichting dankzij de brede lichtverdeling
- Ondersteunt 24-uursritmeverlichting met instelbaar witte armaturen en geïntegreerde lichtregelsystemen

Applications

- Kantoren
- Winkels
- Ziekenhuizen en zorgcentra
- Hotels, cafés, restaurants
- Luchthavens
- Gemeentelijke gebouwen
- Atriums

Kenmerken

- Mini (DN560B/DN561B), Compact (DN610B) en Vierkant (DN572B) types voor inbouwtoepassingen
- Ronde opbouwuitvoering (DN570C/DN571C)

Versions

- Keuze uit vijf optieken: hoogglans, vervaagde lijnen, mat, wit en zwart
- UGR19 is standaard voor Compact en optioneel voor andere versies
- Wit (RAL9003), grijs (RAL9006) en zwart (RAL9004) zijn standaard, elke andere RAL-kleur is mogelijk op aanvraag.
- Conform voor centrale noodverlichting met gelijkstroom (PSED-drivertype)
- Diverse aanvullende opties: PG en PGO (IP 54 frontplaat), noodverlichting (één batterij 3 uur), doorvoerbedrading, Eca- en B2ca-kabel- en -connectoropties
- Langere, bruikbare levensduur van 50.000 uur bij L90



LuxSpace Compact, Recessed
- Faded lines reflector, Black Rim



LuxSpace Compact, Recessed
- Matt reflector, White Rim



LuxSpace Compact, Recessed
- Faded lines reflector, White Rim



LuxSpace Compact, Recessed
- Matt reflector, Silver Rim



LuxSpace Compact, Recessed
- Matt reflector, Black Rim



LuxSpace Compact, Recessed
- Clear reflector, Black Rim



LuxSpace Compact, Recessed
- Clear reflector, Silver Rim



LuxSpace Compact, Recessed
- Clear reflector, White Rim, 240mm cut-out



LuxSpace Compact, Recessed
- Black reflector, Black Rim



LuxSpace Compact, Recessed
- Clear reflector, White Rim, 225mm cut-out



LuxSpace Compact, Recessed
- Faded lines reflector, White Rim



LuxSpace Compact, Recessed
- Matt reflector, Rimless



LuxSpace Compact, Recessed
- Faded lines reflector, Silver Rim



LuxSpace Compact, Recessed
- Black reflector, White Rim



LuxSpace Compact, Recessed
- Protection Glass Opal

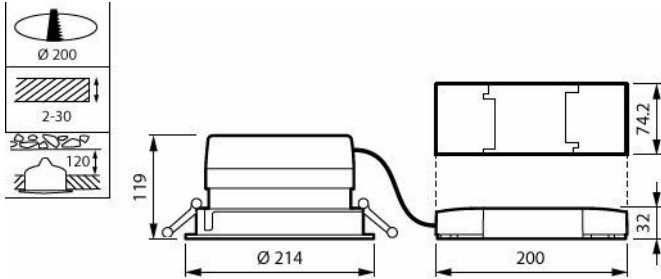


LuxSpace Compact, Recessed
- Clear reflector, White Rim, 240mm cut-out

LuxSpace Compact, Recessed
- White reflector, White Rim



Maatschets



DN610B 20S/830UE PSU-E C WH

Productgegevens

LuxSpace Compact, Recessed
- Black reflector, Black Rim



LuxSpace Compact, Recessed
- Matt reflector, Rimless



LuxSpace Compact, Recessed
- Rimless accessory



LuxSpace Compact, Recessed
- Black reflector, White Rim





LuxSpace Compact, Recessed
- White adaptor ring 240mm cut-out



LuxSpace Compact, Recessed
- Silver adaptor ring 240mm cut-out



LuxSpace Compact, Recessed
- White adaptor ring 225mm cut-out



LuxSpace Compact, Recessed
- Black reflector, Black Rim



LuxSpace Compact, Recessed
- Faded lines reflector, White Rim, Tunable-white



LuxSpace Compact, Recessed
- Black adaptor ring 240mm cut-out



LuxSpace Compact, Recessed
- Clear reflector, White Rim



LuxSpace Compact, Recessed
- Matt reflector, Silver Rim

Algemene informatie

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

Gegevens lichttechniek

Optiektype	-
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Bedrijfs- en elektrische gegevens

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

Werking op noodstroom

Centrale noodpost	Nee
Noodverlichting	Noodverlichting gedurende 3 uur, Pro-uitvoering

Keurmerken en classificaties

Gloeidraadtest	Temperatuur 650 °C, duur 30 s
Brandbaarheidsmarkering	Voor montage op normaal brandbare oppervlakken
CE-markering	Ja
Bereik omgevingstemperatuur	+10 tot +35 °C

Initiële prestaties (conform IEC)

Tolerantie lichtstroom	-10% / +10%
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Productgegevens

Code productfamilie	DN610B [LuxSpace Compact, recessed]
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Gegevens lichttechniek

Order Code	Full Product Name	Lichtstroom	Gecorreleerde kleurtemperatuur (nom.)	Lichtrendement (gespec.) (nom.)	Kleurweergave-index (CRI)
8720169835856	DN610B 20S/840UE PSU-E FLR BK	2.000 lm	4000 K	185 lm/W	>80
8720169835672	DN610B 20S/840 PSU-E M WH	2.100 lm	4000 K	117 lm/W	>80
8720169835726	DN610B 24S/840 PSU-E M WH	2.300 lm	4000 K	116 lm/W	>80
8720169836433	DN610B 40S/TWH DIA-E C WH	4.000 lm	Tunable white 2700-6500 K	121 lm/W	80
8720169835900	DN610B 20S/840 PSU-E M SI	2.100 lm	4000 K	117 lm/W	>80
8720169835863	DN610B 20S/840 PSU-E M BK	2.100 lm	4000 K	117 lm/W	>80
8720169835849	DN610B 20S/840UE PSU-E C BK	2.000 lm	4000 K	185 lm/W	>80
8720169835887	DN610B 20S/840UE PSU-E C SI	2.000 lm	4000 K	185 lm/W	>80
8720169836396	DN610B 20S/840UE PSU-E C RAD240 WH	2.000 lm	4000 K	185 lm/W	>80
8720169835870	DN610B 20S/840 PSU-E BKR BK	2.200 lm	4000 K	96 lm/W	>80
8720169836389	DN610B 20S/840UE PSU-E C RAD225 WH	2.000 lm	4000 K	185 lm/W	>80
8720169835658	DN610B 20S/840UE PSU-E FLR WH	2.000 lm	4000 K	185 lm/W	>80
8720169835702	DN610B 24S/840UE PSU-E FLR WH	2.500 lm	4000 K	187 lm/W	>80

Order Code	Full Product Name	Lichtstroom	Gecorreleerde kleurtemperatuur (nom.)	Lichtrendement (gespec.) (nom.)	Kleurweergave-index (CRI)
8720169835924	DN610B 20S/830UE PSU-E FLR WH	1.950 lm	3000 K	181 lm/W	>80
8720169835955	DN610B 24S/830UE PSU-E FLR WH	2.400 lm	3000 K	179 lm/W	>80
8720169836419	DN610B 20S/940UE PSU-E FLR WH	1.900 lm	4000 K	176 lm/W	>90
8720169836372	DN610B 20S/840UE PSU-E C RML	2.000 lm	4000 K	185 lm/W	>80
8720169835894	DN610B 20S/840UE PSU-E FLR SI	2.000 lm	4000 K	185 lm/W	>80
8720169835689	DN610B 20S/840 PSU-E BKR WH	2.300 lm	4000 K	98 lm/W	>80
8720169835733	DN610B 24S/840 PSU-E BKR WH	2.700 lm	4000 K	95 lm/W	>80
8720169835818	DN610B 20S/840UE PSU-E C WH PGO	2.000 lm	4000 K	185 lm/W	>80
8720169835832	DN610B 24S/840UE PSU-E C WH PGO	2.500 lm	4000 K	187 lm/W	>80
8720169835641	DN610B 20S/840UE PSU-E C WH	2.000 lm	4000 K	185 lm/W	>80
8720169835696	DN610B 24S/840UE PSU-E C WH	2.500 lm	4000 K	187 lm/W	>80
8720169835740	DN610B 40S/840UE PSU-E C WH	4.200 lm	4000 K	168 lm/W	>80
8720169835788	DN610B 60S/840UE PSU-E C WH	5.900 lm	4000 K	159 lm/W	>80
8720169835917	DN610B 20S/830UE PSU-E C WH	1.950 lm	3000 K	181 lm/W	>80
8720169835948	DN610B 24S/830UE PSU-E C WH	2.400 lm	3000 K	179 lm/W	>80
8720169836020	DN610B 20S/840UE PSD-E C WH	2.100 lm	4000 K	162 lm/W	>80
8720169836051	DN610B 24S/840UE PSD-E C WH	2.500 lm	4000 K	169 lm/W	>80
8720169836082	DN610B 40S/840UE PSD-E C WH	4.200 lm	4000 K	162 lm/W	>80
8720169836112	DN610B 20S/840UE DIA-E C WH	2.200 lm	4000 K	169 lm/W	>80
8720169836143	DN610B 20S/840UE DIA-VLC-E C WH	2.200 lm	4000 K	169 lm/W	>80
8720169836174	DN610B 60S/840UE PSD-E C WH	5.900 lm	4000 K	157 lm/W	>80
8720169836198	DN610B 20S/840UE PSU-E C ELP3 WH	2.000 lm	4000 K	185 lm/W	>80
8720169836228	DN610B 24S/840UE PSU-E C ELP3 WH	2.400 lm	4000 K	179 lm/W	>80
8720169836259	DN610B 40S/840UE PSU-E C ELP3 WH	4.200 lm	4000 K	168 lm/W	>80
8720169836280	DN610B 20S/840UE WIA-E C WH	2.200 lm	4000 K	159 lm/W	>80
8720169836310	DN610B 24S/840UE WIA-E C WH	2.500 lm	4000 K	158 lm/W	>80
8720169836341	DN610B 40S/840UE WIA-E C WH	4.200 lm	4000 K	142 lm/W	>80
8720169836402	DN610B 20S/940UE PSU-E C WH	1.900 lm	4000 K	176 lm/W	>90
8720169835665	DN610B 20S/840UE PSU-E WR WH	2.000 lm	4000 K	185 lm/W	>80
8720169835719	DN610B 24S/840UE PSU-E WR WH	2.300 lm	4000 K	172 lm/W	>80
8720169835931	DN610B 20S/830UE PSU-E WR WH	1.950 lm	3000 K	181 lm/W	>80
8720169835962	DN610B 24S/830UE PSU-E WR WH	2.200 lm	3000 K	164 lm/W	>80

Bedrijfs- en elektrische gegevens

Order Code	Full Product Name	Energieverbruik
8720169835856	DN610B 20S/840UE PSU-E FLR BK	10,8 W
8720169835672	DN610B 20S/840 PSU-E M WH	18 W
8720169835726	DN610B 24S/840 PSU-E M WH	19,8 W
8720169836433	DN610B 40S/TWH DIA-E C WH	33 W
8720169835900	DN610B 20S/840 PSU-E M SI	18 W

Order Code	Full Product Name	Energieverbruik
8720169835863	DN610B 20S/840 PSU-E M BK	18 W
8720169835849	DN610B 20S/840UE PSU-E C BK	10,8 W
8720169835887	DN610B 20S/840UE PSU-E C SI	10,8 W
8720169836396	DN610B 20S/840UE PSU-E C RAD240 WH	10,8 W
8720169835870	DN610B 20S/840 PSU-E BKR BK	23 W
8720169836389	DN610B 20S/840UE PSU-E C RAD225 WH	10,8 W
8720169835658	DN610B 20S/840UE PSU-E FLR WH	10,8 W
8720169835702	DN610B 24S/840UE PSU-E FLR WH	13,4 W
8720169835924	DN610B 20S/830UE PSU-E FLR WH	10,8 W
8720169835955	DN610B 24S/830UE PSU-E FLR WH	13,4 W
8720169836419	DN610B 20S/940UE PSU-E FLR WH	10,8 W
8720169836372	DN610B 20S/840UE PSU-E C RML	10,8 W
8720169835894	DN610B 20S/840UE PSU-E FLR SI	10,8 W
8720169835689	DN610B 20S/840 PSU-E BKR WH	23,5 W
8720169835733	DN610B 24S/840 PSU-E BKR WH	28,5 W
8720169835818	DN610B 20S/840UE PSU-E C WH PGO	10,8 W
8720169835832	DN610B 24S/840UE PSU-E C WH PGO	13,4 W
8720169835641	DN610B 20S/840UE PSU-E C WH	10,8 W
8720169835696	DN610B 24S/840UE PSU-E C WH	13,4 W
8720169835740	DN610B 40S/840UE PSU-E C WH	25 W
8720169835788	DN610B 60S/840UE PSU-E C WH	37 W
8720169835917	DN610B 20S/830UE PSU-E C WH	10,8 W
8720169835948	DN610B 24S/830UE PSU-E C WH	13,4 W
8720169836020	DN610B 20S/840UE PSD-E C WH	13 W
8720169836051	DN610B 24S/840UE PSD-E C WH	14,8 W
8720169836082	DN610B 40S/840UE PSD-E C WH	26 W
8720169836112	DN610B 20S/840UE DIA-E C WH	13 W
8720169836143	DN610B 20S/840UE DIA-VLC-E C WH	13 W
8720169836174	DN610B 60S/840UE PSD-E C WH	37,5 W
8720169836198	DN610B 20S/840UE PSU-E C ELP3 WH	10,8 W
8720169836228	DN610B 24S/840UE PSU-E C ELP3 WH	13,4 W
8720169836259	DN610B 40S/840UE PSU-E C ELP3 WH	25 W
8720169836280	DN610B 20S/840UE WIA-E C WH	13,8 W
8720169836310	DN610B 24S/840UE WIA-E C WH	15,8 W
8720169836341	DN610B 40S/840UE WIA-E C WH	29,5 W
8720169836402	DN610B 20S/940UE PSU-E C WH	10,8 W
8720169835665	DN610B 20S/840UE PSU-E WR WH	10,8 W
8720169835719	DN610B 24S/840UE PSU-E WR WH	13,4 W
8720169835931	DN610B 20S/830UE PSU-E WR WH	10,8 W
8720169835962	DN610B 24S/830UE PSU-E WR WH	13,4 W

Dimbaarheid en regelsystemen

Order Code	Full Product Name	Dimbaar
8720169835856	DN610B 20S/840UE PSU-E FLR BK	Nee
8720169835672	DN610B 20S/840 PSU-E M WH	Nee
8720169835726	DN610B 24S/840 PSU-E M WH	Nee
8720169836433	DN610B 40S/TWH DIA-E C WH	Ja
8720169835900	DN610B 20S/840 PSU-E M SI	Nee
8720169835863	DN610B 20S/840 PSU-E M BK	Nee
8720169835849	DN610B 20S/840UE PSU-E C BK	Nee
8720169835887	DN610B 20S/840UE PSU-E C SI	Nee
8720169836396	DN610B 20S/840UE PSU-E C RAD240 WH	Nee
8720169835870	DN610B 20S/840 PSU-E BKR BK	Nee
8720169836389	DN610B 20S/840UE PSU-E C RAD225 WH	Nee
8720169835658	DN610B 20S/840UE PSU-E FLR WH	Nee
8720169835702	DN610B 24S/840UE PSU-E FLR WH	Nee
8720169835924	DN610B 20S/830UE PSU-E FLR WH	Nee
8720169835955	DN610B 24S/830UE PSU-E FLR WH	Nee
8720169836419	DN610B 20S/940UE PSU-E FLR WH	Nee
8720169836372	DN610B 20S/840UE PSU-E C RML	Nee
8720169835894	DN610B 20S/840UE PSU-E FLR SI	Nee
8720169835689	DN610B 20S/840 PSU-E BKR WH	Nee
8720169835733	DN610B 24S/840 PSU-E BKR WH	Nee
8720169835818	DN610B 20S/840UE PSU-E C WH PGO	Nee
8720169835832	DN610B 24S/840UE PSU-E C WH PGO	Nee
8720169835641	DN610B 20S/840UE PSU-E C WH	Nee
8720169835696	DN610B 24S/840UE PSU-E C WH	Nee
8720169835740	DN610B 40S/840UE PSU-E C WH	Nee
8720169835788	DN610B 60S/840UE PSU-E C WH	Nee
8720169835917	DN610B 20S/830UE PSU-E C WH	Nee
8720169835948	DN610B 24S/830UE PSU-E C WH	Nee
8720169836020	DN610B 20S/840UE PSD-E C WH	Ja
8720169836051	DN610B 24S/840UE PSD-E C WH	Ja
8720169836082	DN610B 40S/840UE PSD-E C WH	Ja
8720169836112	DN610B 20S/840UE DIA-E C WH	Ja
8720169836143	DN610B 20S/840UE DIA-VLC-E C WH	Ja
8720169836174	DN610B 60S/840UE PSD-E C WH	Ja
8720169836198	DN610B 20S/840UE PSU-E C ELP3 WH	Nee
8720169836228	DN610B 24S/840UE PSU-E C ELP3 WH	Nee
8720169836259	DN610B 40S/840UE PSU-E C ELP3 WH	Nee
8720169836280	DN610B 20S/840UE WIA-E C WH	Ja
8720169836310	DN610B 24S/840UE WIA-E C WH	Ja
8720169836341	DN610B 40S/840UE WIA-E C WH	Ja
8720169836402	DN610B 20S/940UE PSU-E C WH	Nee

Order Code	Full Product Name	Dimbaar
8720169835665	DN610B 20S/840UE PSU-E WR WH	Nee
8720169835719	DN610B 24S/840UE PSU-E WR WH	Nee
8720169835931	DN610B 20S/830UE PSU-E WR WH	Nee
8720169835962	DN610B 24S/830UE PSU-E WR WH	Nee

Eigenschappen behuizing en afmetingen

Order Code	Full Product Name	Kleur behuizing	Beschermingsklasse	IK-classificatie
8720169835856	DN610B 20S/840UE PSU-E FLR BK	Zwart	IP 20	IK03
8720169835672	DN610B 20S/840 PSU-E M WH	Wit	IP 20	IK03
8720169835726	DN610B 24S/840 PSU-E M WH	Wit	IP 20	IK03
8720169836433	DN610B 40S/TWH DIA-E C WH	Wit	IP 20	IK02
8720169835900	DN610B 20S/840 PSU-E M SI	Zilver	IP 20	IK03
8720169835863	DN610B 20S/840 PSU-E M BK	Zwart	IP 20	IK03
8720169835849	DN610B 20S/840UE PSU-E C BK	Zwart	IP 20	IK03
8720169835887	DN610B 20S/840UE PSU-E C SI	Zilver	IP 20	IK03
8720169836396	DN610B 20S/840UE PSU-E C RAD240 WH	Wit	IP 20	IK03
8720169835870	DN610B 20S/840 PSU-E BKR BK	Zwart	IP 20	IK03
8720169836389	DN610B 20S/840UE PSU-E C RAD225 WH	Wit	IP 20	IK03
8720169835658	DN610B 20S/840UE PSU-E FLR WH	Wit	IP 20	IK03
8720169835702	DN610B 24S/840UE PSU-E FLR WH	Wit	IP 20	IK03
8720169835924	DN610B 20S/830UE PSU-E FLR WH	Wit	IP 20	IK03
8720169835955	DN610B 24S/830UE PSU-E FLR WH	Wit	IP 20	IK03
8720169836419	DN610B 20S/940UE PSU-E FLR WH	Wit	IP 20	IK03
8720169836372	DN610B 20S/840UE PSU-E C RML	Wit	IP 20	IK03
8720169835894	DN610B 20S/840UE PSU-E FLR SI	Zilver	IP 20	IK03
8720169835689	DN610B 20S/840 PSU-E BKR WH	Wit	IP 20	IK03
8720169835733	DN610B 24S/840 PSU-E BKR WH	Wit	IP 20	IK03
8720169835818	DN610B 20S/840UE PSU-E C WH PGO	Wit	IP 20/54	IK03
8720169835832	DN610B 24S/840UE PSU-E C WH PGO	Wit	IP 20/54	IK03
8720169835641	DN610B 20S/840UE PSU-E C WH	Wit	IP 20	IK03
8720169835696	DN610B 24S/840UE PSU-E C WH	Wit	IP 20	IK03
8720169835740	DN610B 40S/840UE PSU-E C WH	Wit	IP 20	IK02
8720169835788	DN610B 60S/840UE PSU-E C WH	Wit	IP 20	IK02
8720169835917	DN610B 20S/830UE PSU-E C WH	Wit	IP 20	IK03
8720169835948	DN610B 24S/830UE PSU-E C WH	Wit	IP 20	IK03
8720169836020	DN610B 20S/840UE PSD-E C WH	Wit	IP 20	IK02
8720169836051	DN610B 24S/840UE PSD-E C WH	Wit	IP 20	IK02
8720169836082	DN610B 40S/840UE PSD-E C WH	Wit	IP 20	IK02
8720169836112	DN610B 20S/840UE DIA-E C WH	Wit	IP 20	IK02
8720169836143	DN610B 20S/840UE DIA-VLC-E C WH	Wit	IP 20	IK02
8720169836174	DN610B 60S/840UE PSD-E C WH	Wit	IP 20	IK02
8720169836198	DN610B 20S/840UE PSU-E C ELP3 WH	Wit	IP 20	IK03

Order Code	Full Product Name	Kleur behuizing	Beschermingsklasse	IK-classificatie
8720169836228	DN610B 24S/840UE PSU-E C ELP3 WH	Wit	IP 20	IK03
8720169836259	DN610B 40S/840UE PSU-E C ELP3 WH	Wit	IP 20	IK03
8720169836280	DN610B 20S/840UE WIA-E C WH	Wit	IP 20	IK02
8720169836310	DN610B 24S/840UE WIA-E C WH	Wit	IP 20	IK02
8720169836341	DN610B 40S/840UE WIA-E C WH	Wit	IP 20	IK02
8720169836402	DN610B 20S/940UE PSU-E C WH	Wit	IP 20	IK03
8720169835665	DN610B 20S/840UE PSU-E WR WH	Wit	IP 20	IK03
8720169835719	DN610B 24S/840UE PSU-E WR WH	Wit	IP 20	IK03
8720169835931	DN610B 20S/830UE PSU-E WR WH	Wit	IP 20	IK03
8720169835962	DN610B 24S/830UE PSU-E WR WH	Wit	IP 20	IK03

Keurmerken en classificaties

Order Code	Full Product Name	ENEC-markering
8720169835856	DN610B 20S/840UE PSU-E FLR BK	ENEC-markering
8720169835672	DN610B 20S/840 PSU-E M WH	ENEC-markering
8720169835726	DN610B 24S/840 PSU-E M WH	ENEC-markering
8720169836433	DN610B 40S/TWH DIA-E C WH	-
8720169835900	DN610B 20S/840 PSU-E M SI	ENEC-markering
8720169835863	DN610B 20S/840 PSU-E M BK	ENEC-markering
8720169835849	DN610B 20S/840UE PSU-E C BK	ENEC-markering
8720169835887	DN610B 20S/840UE PSU-E C SI	ENEC-markering
8720169836396	DN610B 20S/840UE PSU-E C RAD240 WH	ENEC-markering
8720169835870	DN610B 20S/840 PSU-E BKR BK	ENEC-markering
8720169836389	DN610B 20S/840UE PSU-E C RAD225 WH	ENEC-markering
8720169835658	DN610B 20S/840UE PSU-E FLR WH	ENEC-markering
8720169835702	DN610B 24S/840UE PSU-E FLR WH	ENEC-markering
8720169835924	DN610B 20S/830UE PSU-E FLR WH	ENEC-markering
8720169835955	DN610B 24S/830UE PSU-E FLR WH	ENEC-markering
8720169836419	DN610B 20S/940UE PSU-E FLR WH	ENEC-markering
8720169836372	DN610B 20S/840UE PSU-E C RML	ENEC-markering
8720169835894	DN610B 20S/840UE PSU-E FLR SI	ENEC-markering
8720169835689	DN610B 20S/840 PSU-E BKR WH	ENEC-markering
8720169835733	DN610B 24S/840 PSU-E BKR WH	ENEC-markering
8720169835818	DN610B 20S/840UE PSU-E C WH PGO	ENEC-markering
8720169835832	DN610B 24S/840UE PSU-E C WH PGO	ENEC-markering
8720169835641	DN610B 20S/840UE PSU-E C WH	ENEC-markering
8720169835696	DN610B 24S/840UE PSU-E C WH	ENEC-markering
8720169835740	DN610B 40S/840UE PSU-E C WH	ENEC-markering
8720169835788	DN610B 60S/840UE PSU-E C WH	ENEC-markering
8720169835917	DN610B 20S/830UE PSU-E C WH	ENEC-markering
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8720169836020	DN610B 20S/840UE PSD-E C WH	ENEC-markering

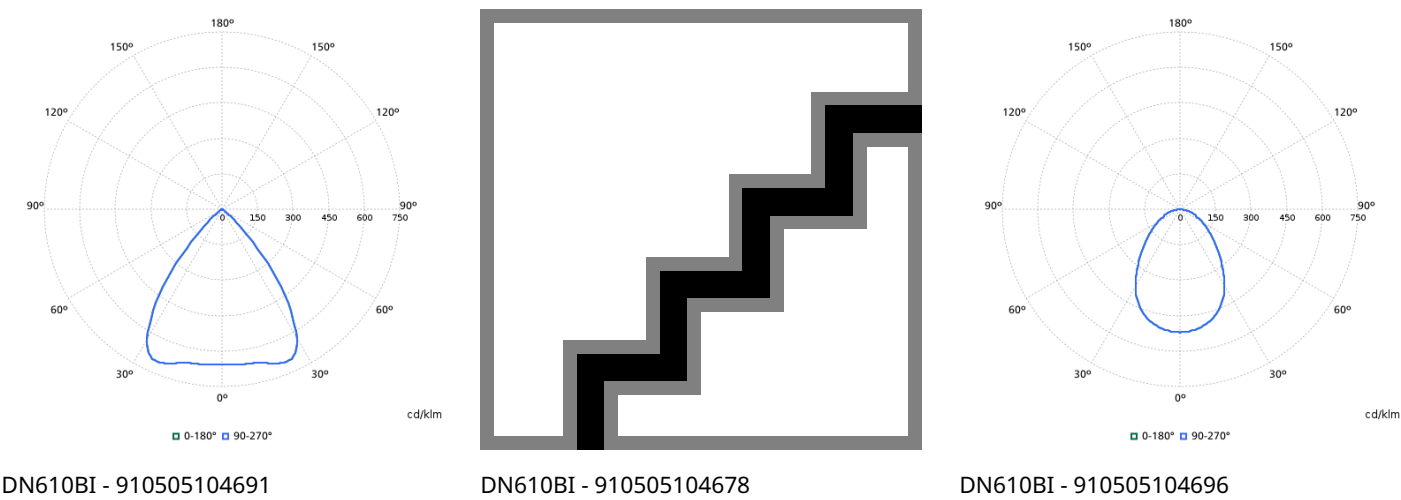
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8720169836112	DN610B 20S/840UE DIA-E C WH	ENEC-markering
8720169836143	DN610B 20S/840UE DIA-VLC-E C WH	ENEC-markering
8720169836174	DN610B 60S/840UE PSD-E C WH	ENEC-markering
8720169836198	DN610B 20S/840UE PSU-E C ELP3 WH	ENEC-markering
8720169836228	DN610B 24S/840UE PSU-E C ELP3 WH	ENEC-markering
8720169836259	DN610B 40S/840UE PSU-E C ELP3 WH	ENEC-markering
8720169836280	DN610B 20S/840UE WIA-E C WH	ENEC-markering
8720169836310	DN610B 24S/840UE WIA-E C WH	ENEC-markering
8720169836341	DN610B 40S/840UE WIA-E C WH	ENEC-markering
8720169836402	DN610B 20S/940UE PSU-E C WH	ENEC-markering
8720169835665	DN610B 20S/840UE PSU-E WR WH	ENEC-markering
8720169835719	DN610B 24S/840UE PSU-E WR WH	ENEC-markering
8720169835931	DN610B 20S/830UE PSU-E WR WH	ENEC-markering
8720169835962	DN610B 24S/830UE PSU-E WR WH	ENEC-markering

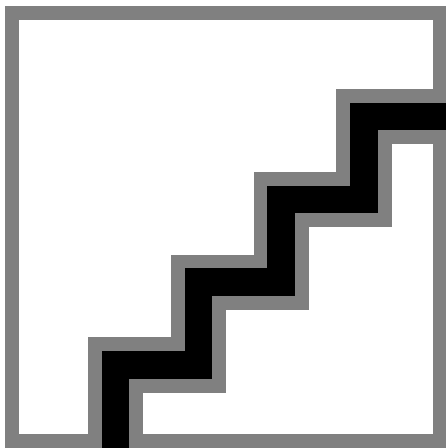
Initiële prestaties (conform IEC)

Order Code	Full Product Name	Aanvankelijke kleurkwaliteit
8720169835856	DN610B 20S/840UE PSU-E FLR BK	(0.38,0.38)
8720169835672	DN610B 20S/840 PSU-E M WH	(0.38,0.38)
8720169835726	DN610B 24S/840 PSU-E M WH	(0.38,0.38)
8720169836433	DN610B 40S/TWH DIA-E C WH	-
8720169835900	DN610B 20S/840 PSU-E M SI	(0.38,0.38)
8720169835863	DN610B 20S/840 PSU-E M BK	(0.38,0.38)
8720169835849	DN610B 20S/840UE PSU-E C BK	(0.38,0.38)
8720169835887	DN610B 20S/840UE PSU-E C SI	(0.38,0.38)
8720169836396	DN610B 20S/840UE PSU-E C RAD240 WH	(0.38,0.38)
8720169835870	DN610B 20S/840 PSU-E BKR BK	(0.38,0.38)
8720169836389	DN610B 20S/840UE PSU-E C RAD225 WH	(0.38,0.38)
8720169835658	DN610B 20S/840UE PSU-E FLR WH	(0.38,0.38)
8720169835702	DN610B 24S/840UE PSU-E FLR WH	(0.38,0.38)
8720169835924	DN610B 20S/830UE PSU-E FLR WH	(0.44,0.40)
8720169835955	DN610B 24S/830UE PSU-E FLR WH	(0.44,0.40)
8720169836419	DN610B 20S/940UE PSU-E FLR WH	(0.38,0.38)
8720169836372	DN610B 20S/840UE PSU-E C RML	(0.38,0.38)
8720169835894	DN610B 20S/840UE PSU-E FLR SI	(0.38,0.38)
8720169835689	DN610B 20S/840 PSU-E BKR WH	(0.38,0.38)
8720169835733	DN610B 24S/840 PSU-E BKR WH	(0.38,0.38)
8720169835818	DN610B 20S/840UE PSU-E C WH PGO	(0.38,0.38)
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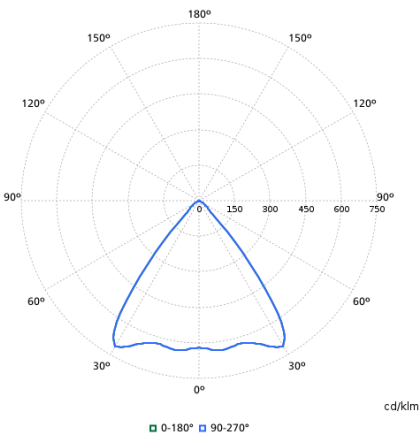
Order Code	Full Product Name	Aanvankelijke kleurkwaliteit
8720169835696	DN610B 24S/840UE PSU-E C WH	(0.38,0.38)
8720169835740	DN610B 40S/840UE PSU-E C WH	(0.38,0.38)
8720169835788	DN610B 60S/840UE PSU-E C WH	(0.38,0.38)
8720169835917	DN610B 20S/830UE PSU-E C WH	(0.44,0.40)
8720169835948	DN610B 24S/830UE PSU-E C WH	(0.44,0.40)
8720169836020	DN610B 20S/840UE PSD-E C WH	(0.38,0.38)
8720169836051	DN610B 24S/840UE PSD-E C WH	(0.38,0.38)
8720169836082	DN610B 40S/840UE PSD-E C WH	(0.38,0.38)
8720169836112	DN610B 20S/840UE DIA-E C WH	(0.38,0.38)
8720169836143	DN610B 20S/840UE DIA-VLC-E C WH	(0.38,0.38)
8720169836174	DN610B 60S/840UE PSD-E C WH	(0.38,0.38)
8720169836198	DN610B 20S/840UE PSU-E C ELP3 WH	(0.38,0.38)
8720169836228	DN610B 24S/840UE PSU-E C ELP3 WH	(0.38,0.38)
8720169836259	DN610B 40S/840UE PSU-E C ELP3 WH	(0.38,0.38)
8720169836280	DN610B 20S/840UE WIA-E C WH	(0.38,0.38)
8720169836310	DN610B 24S/840UE WIA-E C WH	(0.38,0.38)
8720169836341	DN610B 40S/840UE WIA-E C WH	(0.38,0.38)
8720169836402	DN610B 20S/940UE PSU-E C WH	(0.38,0.38)
8720169835665	DN610B 20S/840UE PSU-E WR WH	(0.38,0.38)
8720169835719	DN610B 24S/840UE PSU-E WR WH	(0.38,0.38)
8720169835931	DN610B 20S/830UE PSU-E WR WH	(0.44,0.40)
8720169835962	DN610B 24S/830UE PSU-E WR WH	(0.44,0.40)

Polar normal diagrammen

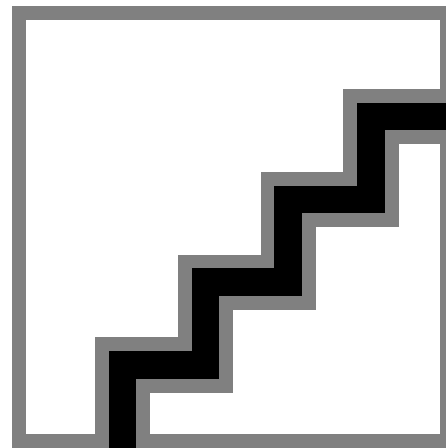




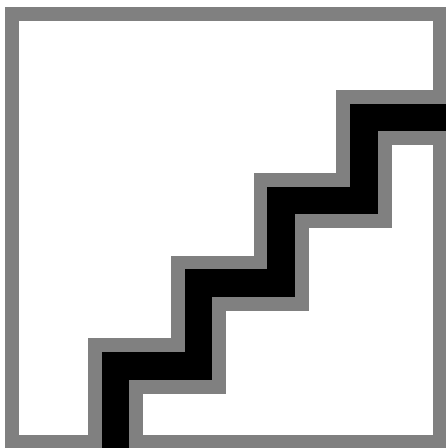
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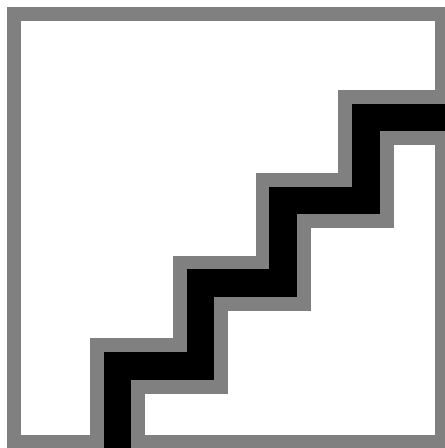
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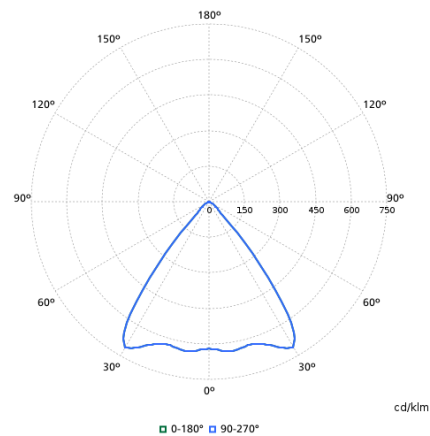
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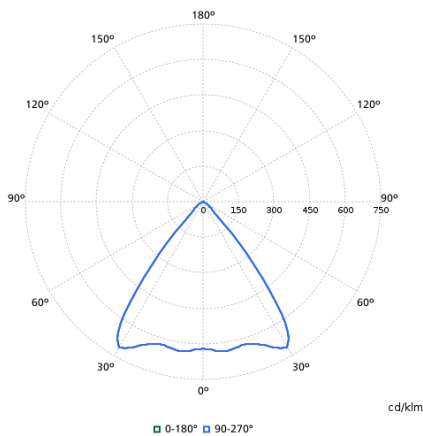
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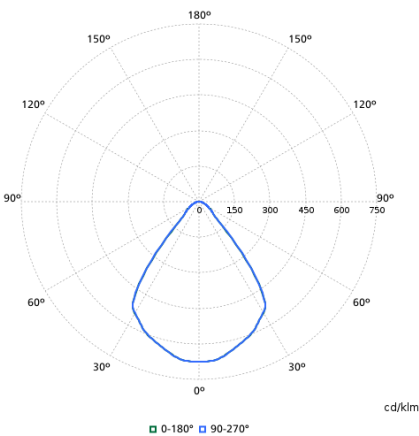
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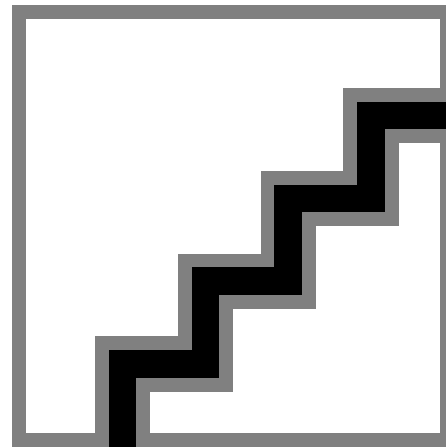
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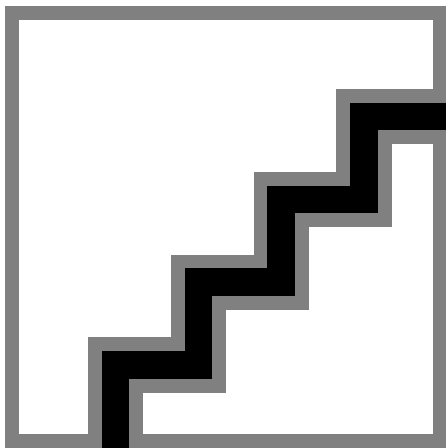
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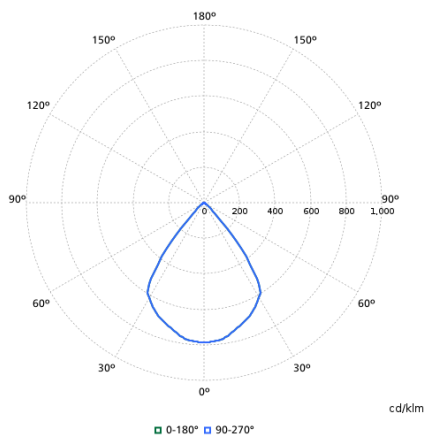
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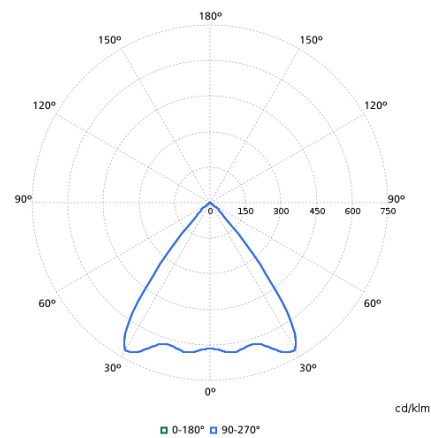
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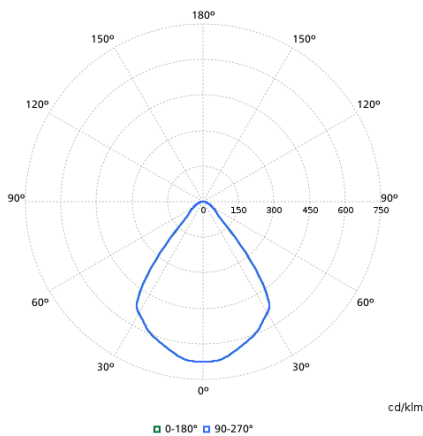
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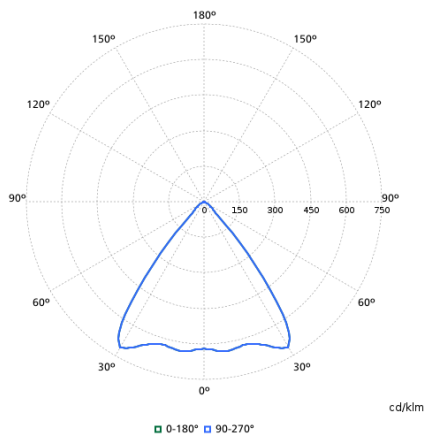
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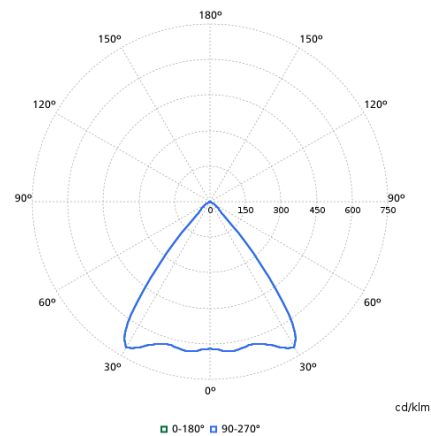
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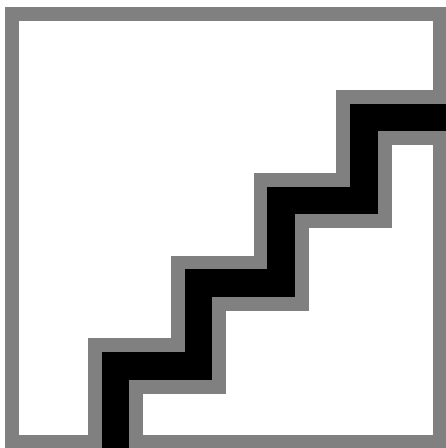
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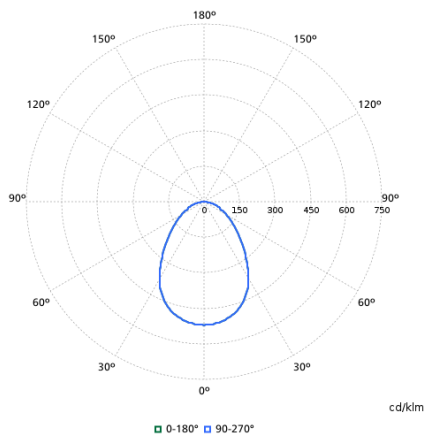
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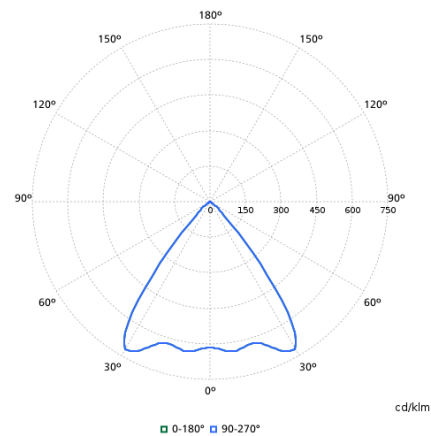
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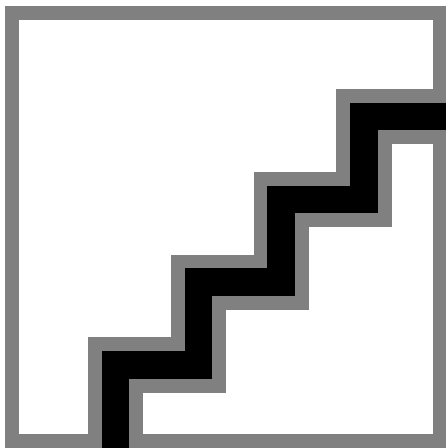
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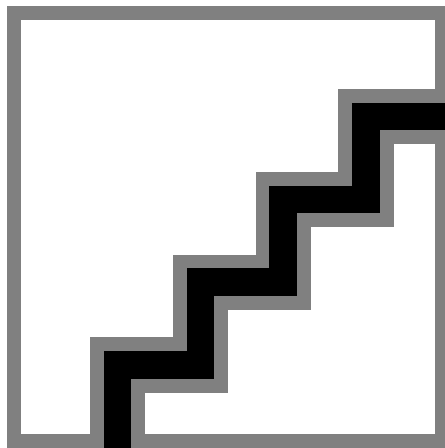
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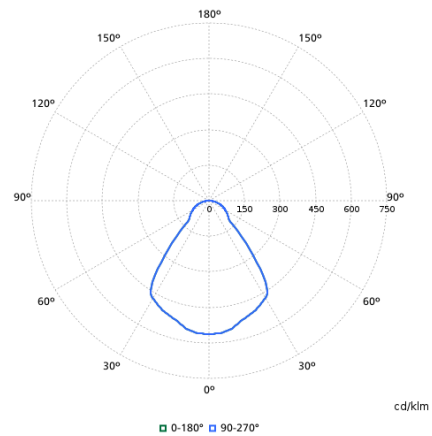
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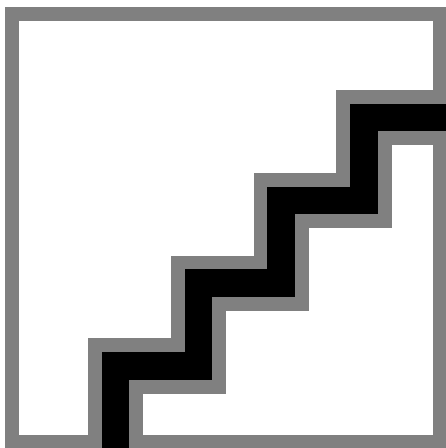
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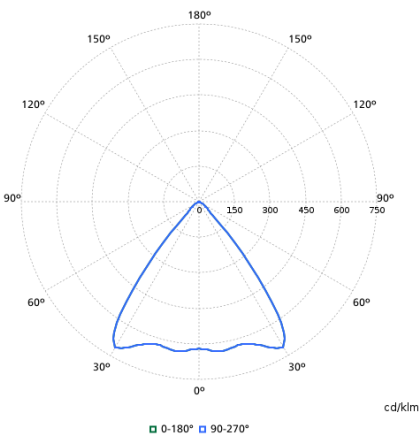
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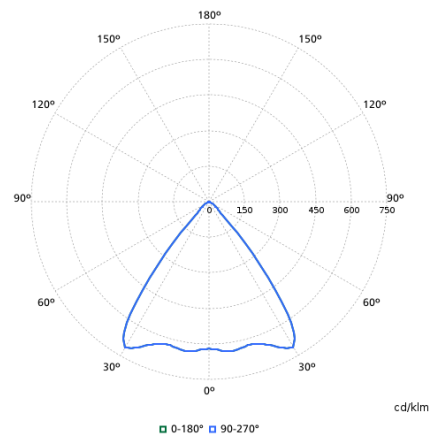
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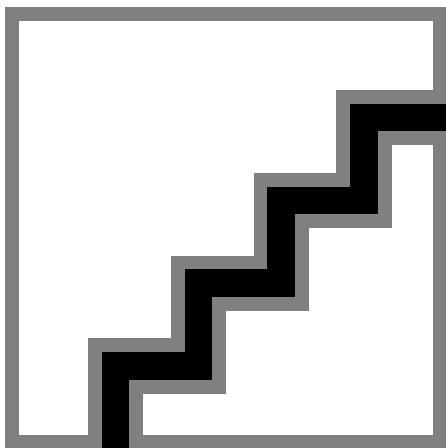
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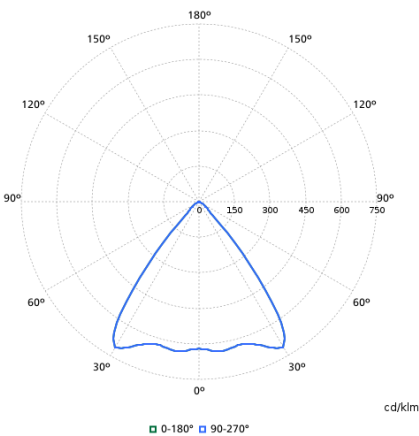
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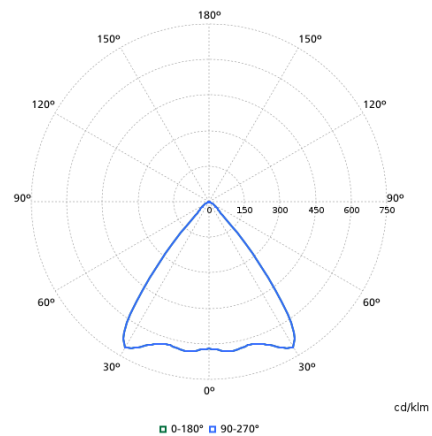
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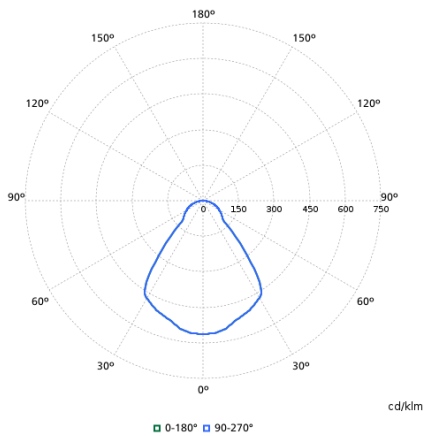
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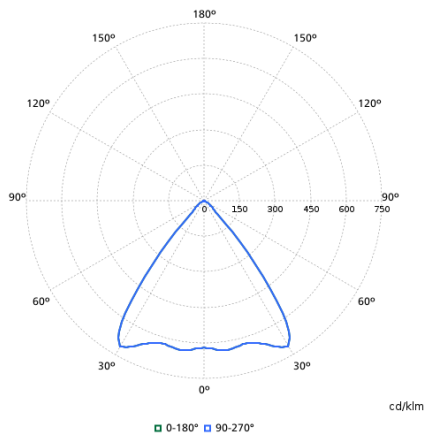
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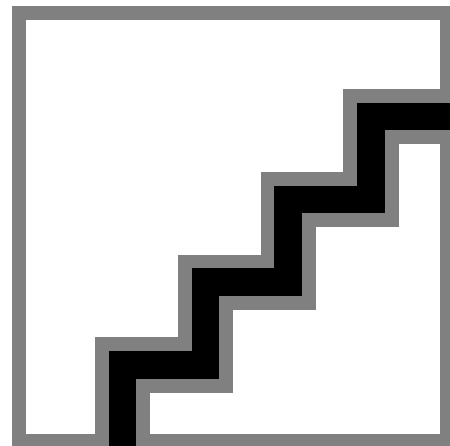
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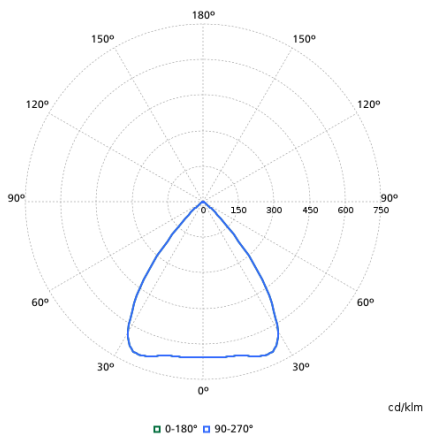
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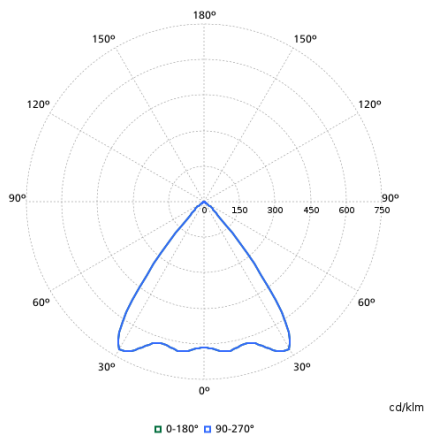
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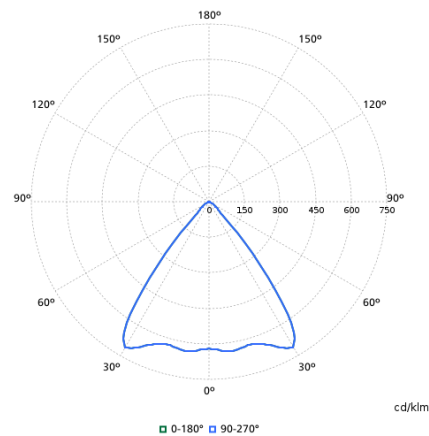
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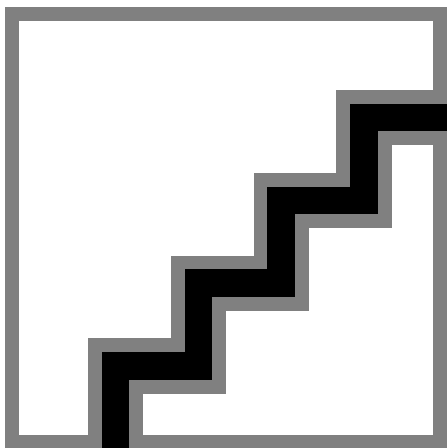
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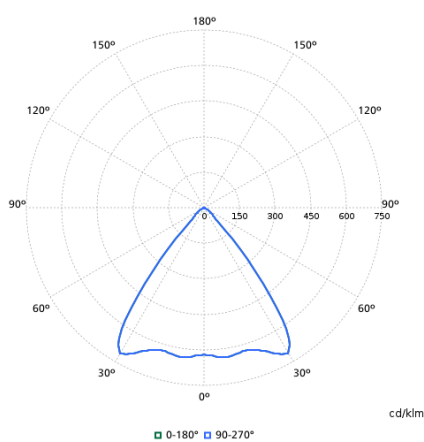
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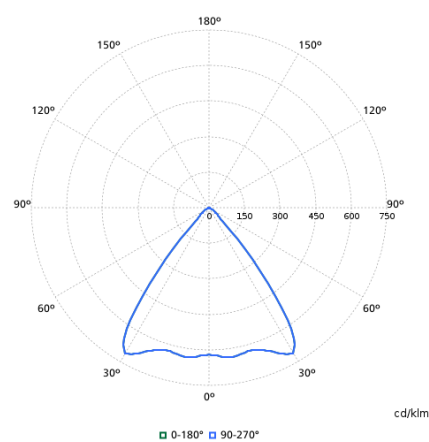
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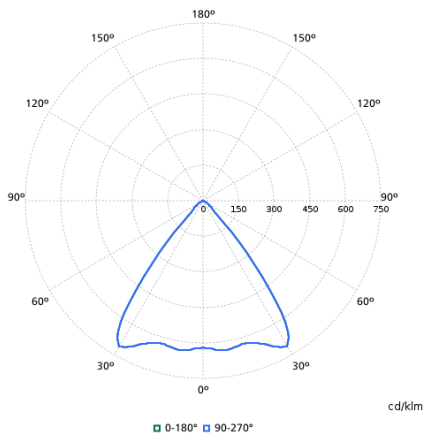
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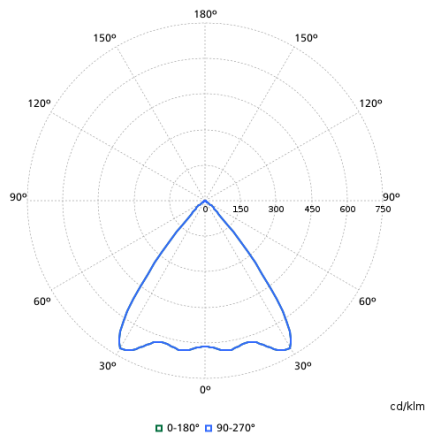
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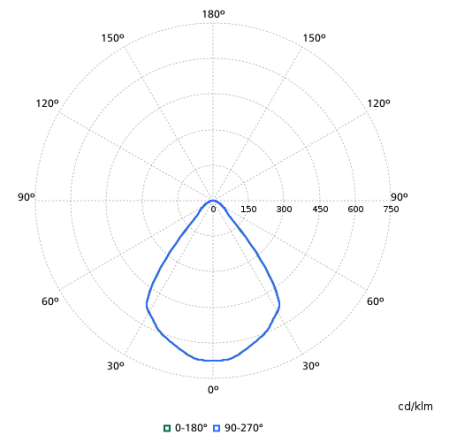
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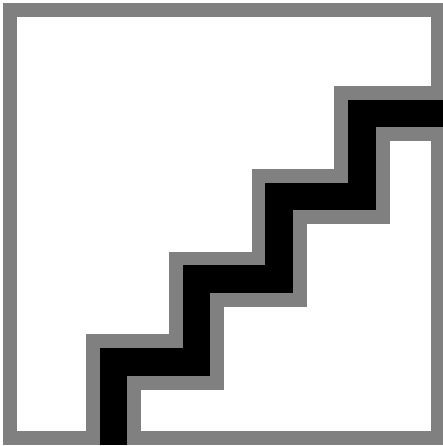
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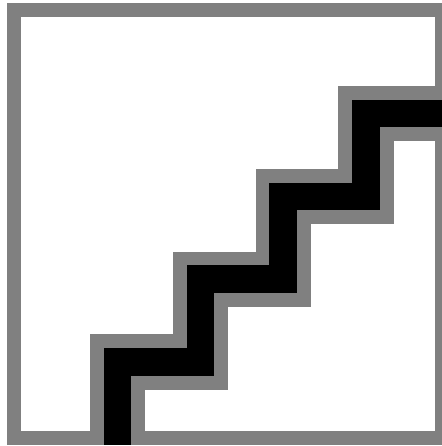
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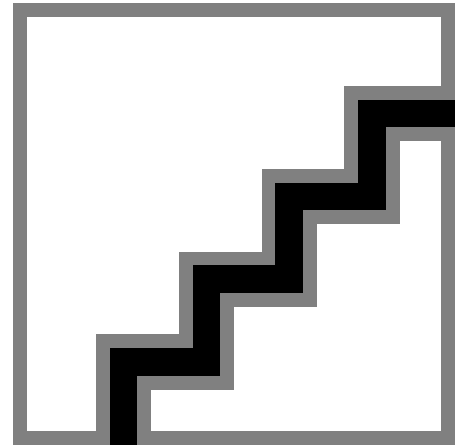
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