



Philips LuxSpace Compact, indbygget: Ultraeffektiv, stilfuld og designet til cirkulæritet

Philips LuxSpace er designet til at give den perfekte kombination af effektivitet, høj visuel komfort og stilfuldt design uden at gå på kompromis med lysets ydeevne. LuxSpace tilbyder en lang levetid og effektivitet på op til 185 lm/W, sammen med fremragende farvegengivelse og lysfordeling, som har stor indflydelse på lysets visuelle og ikke-visuelle effekter på menneskers sundhed og velvære. LuxSpace downlight-serien tilbyder et bredt udvalg af muligheder for at skabe den ønskede stemning og understøtte brugerkomfort, uanset hvilken applikation der er tale om. Til kontorapplikationer tilbyder LuxSpace dedikerede justerbare hvide armaturer med lysstyring til døgnbelysningsløsninger og kontorkompatible versioner (UGR19).

Fordele

- Klassens bedste effektivitet med op til 185lm/W
- Giver et blødt og naturligt lys med god synskomfort
- Omfattende designmuligheder med monteringsstyper, kantfarver og reflektorer
- Perfekt loftintegration med smal kant eller kantløs version til gipslofter
- Forbedret blændingskontrol, der som standard opfylder kravene til kontorbelysning

- Høj farvekvalitet med Ra90-mulighed (R9>50)
- Giver ensartet belysning takket være bred lysfordeling
- Understøtter Human Centric-belysning med justerbar hvid og integreret lysstyring

Applications

- Kontorer
- Detailhandel
- Hospitaler og plejehjem

- Hotel og restaurationsbranchen
- Lufthavne
- Kommunale Bygninger
- Atrier

Funktioner

- Mini (DN560B/DN561B), Compact (DN610B) og Square (DN572B) til indbyggede anvendelser
- Rund (DN570C/DN571C) version til påbygget montering
- Valg af fem optikker: højglans, falmende linjer, mat, hvid og sort

Versions

- UGR19 er standard for Compact og valgfri til andre versioner
- Hvid (RAL9003), grå (RAL9006) og sort (RAL9004) er standard, hvor enhver anden RAL-farve er mulig at efterspørge
- Kompatibel med central nødbelysning med DC (PSED-drivertype)
- Andet ekstraudstyr: PG og PGO (IP54-front), nødbelysning (ét batteri til 3 timer), ledningsgennemføring, Eca- og B2ca-kabel- og stikmuligheder
- Forlænget levetid på 50.000 timer ved 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

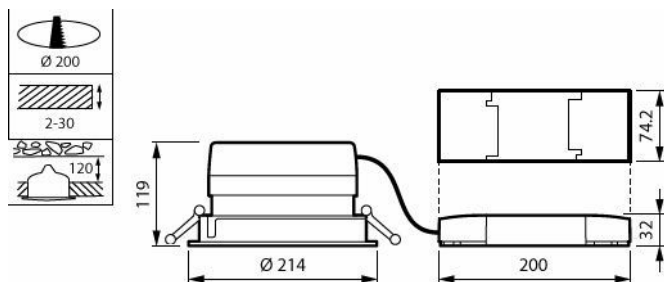


LuxSpace Compact, Recessed
- Clear reflector, White Rim,
240mm cut-out

LuxSpace Compact, Recessed
- White reflector, White Rim



Målskitse



DN610B 20S/840 PSU-E M WH

Oplysninger om produktet

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

Generelle oplysninger

Antal forkoblingsenheder	1 enhed
Driver inkluderet	Ja
Service-kode	Ja

Lysteknisk

Optiktype	-
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Drift og el

Indgangsspænding	220-240 V
Linjefrekvens	50 to 60 Hz
Velegnet til tilfældigt skift	Nej
Beskyttelsesklasse IEC	Sikkerhedsklasse II

Nøddrift

Centraliseret nødbelysning	Nej
Nødbelysning	Nødbelysning, 3 timers varighed, Pro-version

Godkendelse og anvendelsesområde

Glødetrådtest	Temperatur 650 °C, varighed 30 s
Mærke for brændbarhed	Til montering på normalt antændelige overflader
CE-mærke	Ja
Omgivelsestemperaturområde	+10 til +35 °C

Indledende ydelse (overholder IEC-standarden)

Lysstrømtolerance	-10% / +10%
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Produktdata

Produktseriekode	DN610B [LuxSpace Compact, recessed]
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Lysteknisk

Order Code	Full Product Name	Lysstrøm	Korreleret farvetemperatur (nom.)	Lyseffekt (nominel) (nom.)	Farvegengivelsesindeks (CRI)
910505104698	DN610B 20S/840UE PSU-E FLR BK	2.000 lm	4000 K	185 lm/W	>80
910505104680	DN610B 20S/840 PSU-E M WH	2.100 lm	4000 K	117 lm/W	>80
910505104685	DN610B 24S/840 PSU-E M WH	2.300 lm	4000 K	116 lm/W	>80
910505104757	DN610B 40S/TWH DIA-E C WH	4.000 lm	Tunable white 2700-6500 K	121 lm/W	80
910505104704	DN610B 20S/840 PSU-E M SI	2.100 lm	4000 K	117 lm/W	>80
910505104699	DN610B 20S/840 PSU-E M BK	2.100 lm	4000 K	117 lm/W	>80
910505104697	DN610B 20S/840UE PSU-E C BK	2.000 lm	4000 K	185 lm/W	>80
910505104702	DN610B 20S/840UE PSU-E C SI	2.000 lm	4000 K	185 lm/W	>80
910505104753	DN610B 20S/840UE PSU-E C RAD240 WH	2.000 lm	4000 K	185 lm/W	>80
910505104701	DN610B 20S/840 PSU-E BKR BK	2.200 lm	4000 K	96 lm/W	>80
910505104752	DN610B 20S/840UE PSU-E C RAD225 WH	2.000 lm	4000 K	185 lm/W	>80
910505104678	DN610B 20S/840UE PSU-E FLR WH	2.000 lm	4000 K	185 lm/W	>80
910505104683	DN610B 24S/840UE PSU-E FLR WH	2.500 lm	4000 K	187 lm/W	>80

Order Code	Full Product Name	Lysstrøm	Korreleret farvetemperatur (nom.)	Lyseffekt (nominel) (nom.)	Farvegengivelsesindeks (CRI)
910505104706	DN610B 20S/830UE PSU-E FLR WH	1.950 lm	3000 K	181 lm/W	>80
910505104709	DN610B 24S/830UE PSU-E FLR WH	2.400 lm	3000 K	179 lm/W	>80
910505104755	DN610B 20S/940UE PSU-E FLR WH	1.900 lm	4000 K	176 lm/W	>90
910505104751	DN610B 20S/840UE PSU-E C RML	2.000 lm	4000 K	185 lm/W	>80
910505104703	DN610B 20S/840UE PSU-E FLR SI	2.000 lm	4000 K	185 lm/W	>80
910505104681	DN610B 20S/840 PSU-E BKR WH	2.300 lm	4000 K	98 lm/W	>80
910505104686	DN610B 24S/840 PSU-E BKR WH	2.700 lm	4000 K	95 lm/W	>80
910505104694	DN610B 20S/840UE PSU-E C WH PGO	2.000 lm	4000 K	185 lm/W	>80
910505104696	DN610B 24S/840UE PSU-E C WH PGO	2.500 lm	4000 K	187 lm/W	>80
910505104677	DN610B 20S/840UE PSU-E C WH	2.000 lm	4000 K	185 lm/W	>80
910505104682	DN610B 24S/840UE PSU-E C WH	2.500 lm	4000 K	187 lm/W	>80
910505104687	DN610B 40S/840UE PSU-E C WH	4.200 lm	4000 K	168 lm/W	>80
910505104691	DN610B 60S/840UE PSU-E C WH	5.900 lm	4000 K	159 lm/W	>80
910505104705	DN610B 20S/830UE PSU-E C WH	1.950 lm	3000 K	181 lm/W	>80
910505104708	DN610B 24S/830UE PSU-E C WH	2.400 lm	3000 K	179 lm/W	>80
910505104716	DN610B 20S/840UE PSD-E C WH	2.100 lm	4000 K	162 lm/W	>80
910505104719	DN610B 24S/840UE PSD-E C WH	2.500 lm	4000 K	169 lm/W	>80
910505104722	DN610B 40S/840UE PSD-E C WH	4.200 lm	4000 K	162 lm/W	>80
910505104725	DN610B 20S/840UE DIA-E C WH	2.200 lm	4000 K	169 lm/W	>80
910505104728	DN610B 20S/840UE DIA-VLC-E C WH	2.200 lm	4000 K	169 lm/W	>80
910505104731	DN610B 60S/840UE PSD-E C WH	5.900 lm	4000 K	157 lm/W	>80
910505104733	DN610B 20S/840UE PSU-E C ELP3 WH	2.000 lm	4000 K	185 lm/W	>80
910505104736	DN610B 24S/840UE PSU-E C ELP3 WH	2.400 lm	4000 K	179 lm/W	>80
910505104742	DN610B 20S/840UE WIA-E C WH	2.200 lm	4000 K	159 lm/W	>80
910505104745	DN610B 24S/840UE WIA-E C WH	2.500 lm	4000 K	158 lm/W	>80
910505104748	DN610B 40S/840UE WIA-E C WH	4.200 lm	4000 K	142 lm/W	>80
910505104754	DN610B 20S/940UE PSU-E C WH	1.900 lm	4000 K	176 lm/W	>90
910505104679	DN610B 20S/840UE PSU-E WR WH	2.000 lm	4000 K	185 lm/W	>80
910505104684	DN610B 24S/840UE PSU-E WR WH	2.300 lm	4000 K	172 lm/W	>80
910505104707	DN610B 20S/830UE PSU-E WR WH	1.950 lm	3000 K	181 lm/W	>80
910505104710	DN610B 24S/830UE PSU-E WR WH	2.200 lm	3000 K	164 lm/W	>80

Drift og el

Order Code	Full Product Name	Strømforbrug
910505104698	DN610B 20S/840UE PSU-E FLR BK	10,8 W
910505104680	DN610B 20S/840 PSU-E M WH	18 W
910505104685	DN610B 24S/840 PSU-E M WH	19,8 W
910505104757	DN610B 40S/TWH DIA-E C WH	33 W
910505104704	DN610B 20S/840 PSU-E M SI	18 W
910505104699	DN610B 20S/840 PSU-E M BK	18 W
910505104697	DN610B 20S/840UE PSU-E C BK	10,8 W

Order Code	Full Product Name	Strømforbrug
910505104702	DN610B 20S/840UE PSU-E C SI	10,8 W
910505104753	DN610B 20S/840UE PSU-E C RAD240 WH	10,8 W
910505104701	DN610B 20S/840 PSU-E BKR BK	23 W
910505104752	DN610B 20S/840UE PSU-E C RAD225 WH	10,8 W
910505104678	DN610B 20S/840UE PSU-E FLR WH	10,8 W
910505104683	DN610B 24S/840UE PSU-E FLR WH	13,4 W
910505104706	DN610B 20S/830UE PSU-E FLR WH	10,8 W
910505104709	DN610B 24S/830UE PSU-E FLR WH	13,4 W
910505104755	DN610B 20S/940UE PSU-E FLR WH	10,8 W
910505104751	DN610B 20S/840UE PSU-E C RML	10,8 W
910505104703	DN610B 20S/840UE PSU-E FLR SI	10,8 W
910505104681	DN610B 20S/840 PSU-E BKR WH	23,5 W
910505104686	DN610B 24S/840 PSU-E BKR WH	28,5 W
910505104694	DN610B 20S/840UE PSU-E C WH PGO	10,8 W
910505104696	DN610B 24S/840UE PSU-E C WH PGO	13,4 W
910505104677	DN610B 20S/840UE PSU-E C WH	10,8 W
910505104682	DN610B 24S/840UE PSU-E C WH	13,4 W
910505104687	DN610B 40S/840UE PSU-E C WH	25 W
910505104691	DN610B 60S/840UE PSU-E C WH	37 W
910505104705	DN610B 20S/830UE PSU-E C WH	10,8 W
910505104708	DN610B 24S/830UE PSU-E C WH	13,4 W
910505104716	DN610B 20S/840UE PSD-E C WH	13 W
910505104719	DN610B 24S/840UE PSD-E C WH	14,8 W
910505104722	DN610B 40S/840UE PSD-E C WH	26 W
910505104725	DN610B 20S/840UE DIA-E C WH	13 W
910505104728	DN610B 20S/840UE DIA-VLC-E C WH	13 W
910505104731	DN610B 60S/840UE PSD-E C WH	37,5 W
910505104733	DN610B 20S/840UE PSU-E C ELP3 WH	10,8 W
910505104736	DN610B 24S/840UE PSU-E C ELP3 WH	13,4 W
910505104742	DN610B 20S/840UE WIA-E C WH	13,8 W
910505104745	DN610B 24S/840UE WIA-E C WH	15,8 W
910505104748	DN610B 40S/840UE WIA-E C WH	29,5 W
910505104754	DN610B 20S/940UE PSU-E C WH	10,8 W
910505104679	DN610B 20S/840UE PSU-E WR WH	10,8 W
910505104684	DN610B 24S/840UE PSU-E WR WH	13,4 W
910505104707	DN610B 20S/830UE PSU-E WR WH	10,8 W
910505104710	DN610B 24S/830UE PSU-E WR WH	13,4 W

Lysstyringssystemer og dæmpning

Order Code	Full Product Name	Dæmpbar
910505104698	DN610B 20S/840UE PSU-E FLR BK	Nej

Order Code	Full Product Name	Dæmpbar
910505104680	DN610B 20S/840 PSU-E M WH	Nej
910505104685	DN610B 24S/840 PSU-E M WH	Nej
910505104757	DN610B 40S/TWH DIA-E C WH	Ja
910505104704	DN610B 20S/840 PSU-E M SI	Nej
910505104699	DN610B 20S/840 PSU-E M BK	Nej
910505104697	DN610B 20S/840UE PSU-E C BK	Nej
910505104702	DN610B 20S/840UE PSU-E C SI	Nej
910505104753	DN610B 20S/840UE PSU-E C RAD240 WH	Nej
910505104701	DN610B 20S/840 PSU-E BKR BK	Nej
910505104752	DN610B 20S/840UE PSU-E C RAD225 WH	Nej
910505104678	DN610B 20S/840UE PSU-E FLR WH	Nej
910505104683	DN610B 24S/840UE PSU-E FLR WH	Nej
910505104706	DN610B 20S/830UE PSU-E FLR WH	Nej
910505104709	DN610B 24S/830UE PSU-E FLR WH	Nej
910505104755	DN610B 20S/940UE PSU-E FLR WH	Nej
910505104751	DN610B 20S/840UE PSU-E C RML	Nej
910505104703	DN610B 20S/840UE PSU-E FLR SI	Nej
910505104681	DN610B 20S/840 PSU-E BKR WH	Nej
910505104686	DN610B 24S/840 PSU-E BKR WH	Nej
910505104694	DN610B 20S/840UE PSU-E C WH PGO	Nej
910505104696	DN610B 24S/840UE PSU-E C WH PGO	Nej
910505104677	DN610B 20S/840UE PSU-E C WH	Nej
910505104682	DN610B 24S/840UE PSU-E C WH	Nej
910505104687	DN610B 40S/840UE PSU-E C WH	Nej
910505104691	DN610B 60S/840UE PSU-E C WH	Nej
910505104705	DN610B 20S/830UE PSU-E C WH	Nej
910505104708	DN610B 24S/830UE PSU-E C WH	Nej
910505104716	DN610B 20S/840UE PSD-E C WH	Ja
910505104719	DN610B 24S/840UE PSD-E C WH	Ja
910505104722	DN610B 40S/840UE PSD-E C WH	Ja
910505104725	DN610B 20S/840UE DIA-E C WH	Ja
910505104728	DN610B 20S/840UE DIA-VLC-E C WH	Ja
910505104731	DN610B 60S/840UE PSD-E C WH	Ja
910505104733	DN610B 20S/840UE PSU-E C ELP3 WH	Nej
910505104736	DN610B 24S/840UE PSU-E C ELP3 WH	Nej
910505104742	DN610B 20S/840UE WIA-E C WH	Ja
910505104745	DN610B 24S/840UE WIA-E C WH	Ja
910505104748	DN610B 40S/840UE WIA-E C WH	Ja
910505104754	DN610B 20S/940UE PSU-E C WH	Nej
910505104679	DN610B 20S/840UE PSU-E WR WH	Nej
910505104684	DN610B 24S/840UE PSU-E WR WH	Nej
910505104707	DN610B 20S/830UE PSU-E WR WH	Nej
910505104710	DN610B 24S/830UE PSU-E WR WH	Nej

Mekanik og armaturhus

Order Code	Full Product Name	Farve på armaturhus	Kode for indtrængningsbeskyttelse	Kode for mekanisk stødbeskyttelse
910505104698	DN610B 20S/840UE PSU-E FLR BK	Sort	IP20	IK03
910505104680	DN610B 20S/840 PSU-E M WH	Hvid	IP20	IK03
910505104685	DN610B 24S/840 PSU-E M WH	Hvid	IP20	IK03
910505104757	DN610B 40S/TWH DIA-E C WH	Hvid	IP20	IK02
910505104704	DN610B 20S/840 PSU-E M SI	Sølv	IP20	IK03
910505104699	DN610B 20S/840 PSU-E M BK	Sort	IP20	IK03
910505104697	DN610B 20S/840UE PSU-E C BK	Sort	IP20	IK03
910505104702	DN610B 20S/840UE PSU-E C SI	Sølv	IP20	IK03
910505104753	DN610B 20S/840UE PSU-E C RAD240 WH	Hvid	IP20	IK03
910505104701	DN610B 20S/840 PSU-E BKR BK	Sort	IP20	IK03
910505104752	DN610B 20S/840UE PSU-E C RAD225 WH	Hvid	IP20	IK03
910505104678	DN610B 20S/840UE PSU-E FLR WH	Hvid	IP20	IK03
910505104683	DN610B 24S/840UE PSU-E FLR WH	Hvid	IP20	IK03
910505104706	DN610B 20S/830UE PSU-E FLR WH	Hvid	IP20	IK03
910505104709	DN610B 24S/830UE PSU-E FLR WH	Hvid	IP20	IK03
910505104755	DN610B 20S/940UE PSU-E FLR WH	Hvid	IP20	IK03
910505104751	DN610B 20S/840UE PSU-E C RML	Hvid	IP20	IK03
910505104703	DN610B 20S/840UE PSU-E FLR SI	Sølv	IP20	IK03
910505104681	DN610B 20S/840 PSU-E BKR WH	Hvid	IP20	IK03
910505104686	DN610B 24S/840 PSU-E BKR WH	Hvid	IP20	IK03
910505104694	DN610B 20S/840UE PSU-E C WH PGO	Hvid	IP20/54	IK03
910505104696	DN610B 24S/840UE PSU-E C WH PGO	Hvid	IP20/54	IK03
910505104677	DN610B 20S/840UE PSU-E C WH	Hvid	IP20	IK03
910505104682	DN610B 24S/840UE PSU-E C WH	Hvid	IP20	IK03
910505104687	DN610B 40S/840UE PSU-E C WH	Hvid	IP20	IK02
910505104691	DN610B 60S/840UE PSU-E C WH	Hvid	IP20	IK02
910505104705	DN610B 20S/830UE PSU-E C WH	Hvid	IP20	IK03
910505104708	DN610B 24S/830UE PSU-E C WH	Hvid	IP20	IK03
910505104716	DN610B 20S/840UE PSD-E C WH	Hvid	IP20	IK02
910505104719	DN610B 24S/840UE PSD-E C WH	Hvid	IP20	IK02
910505104722	DN610B 40S/840UE PSD-E C WH	Hvid	IP20	IK02
910505104725	DN610B 20S/840UE DIA-E C WH	Hvid	IP20	IK02
910505104728	DN610B 20S/840UE DIA-VLC-E C WH	Hvid	IP20	IK02
910505104731	DN610B 60S/840UE PSD-E C WH	Hvid	IP20	IK02
910505104733	DN610B 20S/840UE PSU-E C ELP3 WH	Hvid	IP20	IK03
910505104736	DN610B 24S/840UE PSU-E C ELP3 WH	Hvid	IP20	IK03
910505104742	DN610B 20S/840UE WIA-E C WH	Hvid	IP20	IK02
910505104745	DN610B 24S/840UE WIA-E C WH	Hvid	IP20	IK02
910505104748	DN610B 40S/840UE WIA-E C WH	Hvid	IP20	IK02

Order Code	Full Product Name	Farve på armaturhus	Kode for indtrængningsbeskyttelse	Kode for mekanisk stødbeskyttelse
910505104754	DN610B 20S/940UE PSU-E C WH	Hvid	IP20	IK03
910505104679	DN610B 20S/840UE PSU-E WR WH	Hvid	IP20	IK03
910505104684	DN610B 24S/840UE PSU-E WR WH	Hvid	IP20	IK03
910505104707	DN610B 20S/830UE PSU-E WR WH	Hvid	IP20	IK03
910505104710	DN610B 24S/830UE PSU-E WR WH	Hvid	IP20	IK03

Godkendelse og anvendelsesområde

Order Code	Full Product Name	ENEC-mærke
910505104698	DN610B 20S/840UE PSU-E FLR BK	ENEC-mærke
910505104680	DN610B 20S/840 PSU-E M WH	ENEC-mærke
910505104685	DN610B 24S/840 PSU-E M WH	ENEC-mærke
910505104757	DN610B 40S/TWH DIA-E C WH	-
910505104704	DN610B 20S/840 PSU-E M SI	ENEC-mærke
910505104699	DN610B 20S/840 PSU-E M BK	ENEC-mærke
910505104697	DN610B 20S/840UE PSU-E C BK	ENEC-mærke
910505104702	DN610B 20S/840UE PSU-E C SI	ENEC-mærke
910505104753	DN610B 20S/840UE PSU-E C RAD240 WH	ENEC-mærke
910505104701	DN610B 20S/840 PSU-E BKR BK	ENEC-mærke
910505104752	DN610B 20S/840UE PSU-E C RAD225 WH	ENEC-mærke
910505104678	DN610B 20S/840UE PSU-E FLR WH	ENEC-mærke
910505104683	DN610B 24S/840UE PSU-E FLR WH	ENEC-mærke
910505104706	DN610B 20S/830UE PSU-E FLR WH	ENEC-mærke
910505104709	DN610B 24S/830UE PSU-E FLR WH	ENEC-mærke
910505104755	DN610B 20S/940UE PSU-E FLR WH	ENEC-mærke
910505104751	DN610B 20S/840UE PSU-E C RML	ENEC-mærke
910505104703	DN610B 20S/840UE PSU-E FLR SI	ENEC-mærke
910505104681	DN610B 20S/840 PSU-E BKR WH	ENEC-mærke
910505104686	DN610B 24S/840 PSU-E BKR WH	ENEC-mærke
910505104694	DN610B 20S/840UE PSU-E C WH PGO	ENEC-mærke
910505104696	DN610B 24S/840UE PSU-E C WH PGO	ENEC-mærke
910505104677	DN610B 20S/840UE PSU-E C WH	ENEC-mærke
910505104682	DN610B 24S/840UE PSU-E C WH	ENEC-mærke
910505104687	DN610B 40S/840UE PSU-E C WH	ENEC-mærke
910505104691	DN610B 60S/840UE PSU-E C WH	ENEC-mærke
910505104705	DN610B 20S/830UE PSU-E C WH	ENEC-mærke
910505104708	DN610B 24S/830UE PSU-E C WH	ENEC-mærke
910505104716	DN610B 20S/840UE PSD-E C WH	ENEC-mærke
910505104719	DN610B 24S/840UE PSD-E C WH	ENEC-mærke
910505104722	DN610B 40S/840UE PSD-E C WH	ENEC-mærke
910505104725	DN610B 20S/840UE DIA-E C WH	ENEC-mærke
910505104728	DN610B 20S/840UE DIA-VLC-E C WH	ENEC-mærke

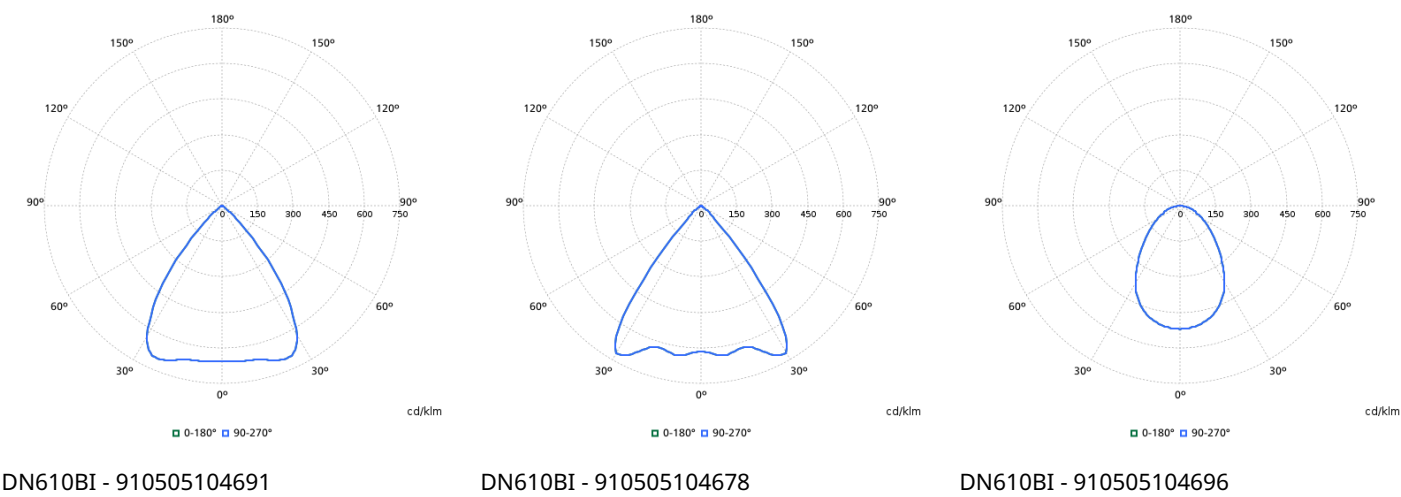
Order Code	Full Product Name	ENEC-mærke
910505104731	DN610B 60S/840UE PSD-E C WH	ENEC-mærke
910505104733	DN610B 20S/840UE PSU-E C ELP3 WH	ENEC-mærke
910505104736	DN610B 24S/840UE PSU-E C ELP3 WH	ENEC-mærke
910505104742	DN610B 20S/840UE WIA-E C WH	ENEC-mærke
910505104745	DN610B 24S/840UE WIA-E C WH	ENEC-mærke
910505104748	DN610B 40S/840UE WIA-E C WH	ENEC-mærke
910505104754	DN610B 20S/940UE PSU-E C WH	ENEC-mærke
910505104679	DN610B 20S/840UE PSU-E WR WH	ENEC-mærke
910505104684	DN610B 24S/840UE PSU-E WR WH	ENEC-mærke
910505104707	DN610B 20S/830UE PSU-E WR WH	ENEC-mærke
910505104710	DN610B 24S/830UE PSU-E WR WH	ENEC-mærke

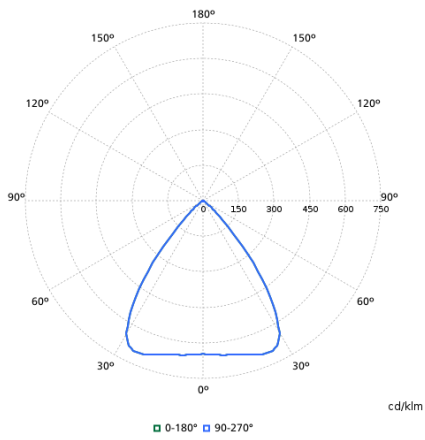
Indledende ydelse (overholder IEC-standarden)

Order Code	Full Product Name	Indledende kromaticitet
910505104698	DN610B 20S/840UE PSU-E FLR BK	(0.38,0.38)
910505104680	DN610B 20S/840 PSU-E M WH	(0.38,0.38)
910505104685	DN610B 24S/840 PSU-E M WH	(0.38,0.38)
910505104757	DN610B 40S/TWH DIA-E C WH	-
910505104704	DN610B 20S/840 PSU-E M SI	(0.38,0.38)
910505104699	DN610B 20S/840 PSU-E M BK	(0.38,0.38)
910505104697	DN610B 20S/840UE PSU-E C BK	(0.38,0.38)
910505104702	DN610B 20S/840UE PSU-E C SI	(0.38,0.38)
910505104753	DN610B 20S/840UE PSU-E C RAD240 WH	(0.38,0.38)
910505104701	DN610B 20S/840 PSU-E BKR BK	(0.38,0.38)
910505104752	DN610B 20S/840UE PSU-E C RAD225 WH	(0.38,0.38)
910505104678	DN610B 20S/840UE PSU-E FLR WH	(0.38,0.38)
910505104683	DN610B 24S/840UE PSU-E FLR WH	(0.38,0.38)
910505104706	DN610B 20S/830UE PSU-E FLR WH	(0.44,0.40)
910505104709	DN610B 24S/830UE PSU-E FLR WH	(0.44,0.40)
910505104755	DN610B 20S/940UE PSU-E FLR WH	(0.38,0.38)
910505104751	DN610B 20S/840UE PSU-E C RML	(0.38,0.38)
910505104703	DN610B 20S/840UE PSU-E FLR SI	(0.38,0.38)
910505104681	DN610B 20S/840 PSU-E BKR WH	(0.38,0.38)
910505104686	DN610B 24S/840 PSU-E BKR WH	(0.38,0.38)
910505104694	DN610B 20S/840UE PSU-E C WH PGO	(0.38,0.38)
910505104696	DN610B 24S/840UE PSU-E C WH PGO	(0.38,0.38)
910505104677	DN610B 20S/840UE PSU-E C WH	(0.38,0.38)
910505104682	DN610B 24S/840UE PSU-E C WH	(0.38,0.38)
910505104687	DN610B 40S/840UE PSU-E C WH	(0.38,0.38)
910505104691	DN610B 60S/840UE PSU-E C WH	(0.38,0.38)
910505104705	DN610B 20S/830UE PSU-E C WH	(0.44,0.40)

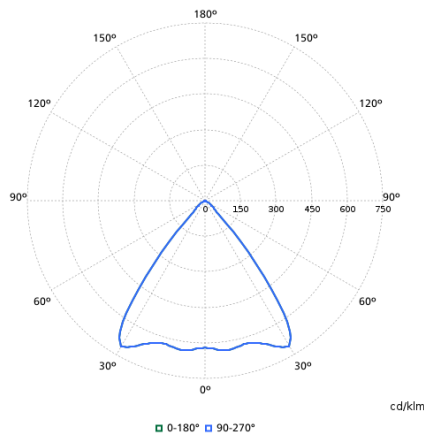
Order Code	Full Product Name	Indledende kromaticitet
910505104708	DN610B 24S/830UE PSU-E C WH	(0.44,0.40)
910505104716	DN610B 20S/840UE PSD-E C WH	(0.38,0.38)
910505104719	DN610B 24S/840UE PSD-E C WH	(0.38,0.38)
910505104722	DN610B 40S/840UE PSD-E C WH	(0.38,0.38)
910505104725	DN610B 20S/840UE DIA-E C WH	(0.38,0.38)
910505104728	DN610B 20S/840UE DIA-VLC-E C WH	(0.38,0.38)
910505104731	DN610B 60S/840UE PSD-E C WH	(0.38,0.38)
910505104733	DN610B 20S/840UE PSU-E C ELP3 WH	(0.38,0.38)
910505104736	DN610B 24S/840UE PSU-E C ELP3 WH	(0.38,0.38)
910505104742	DN610B 20S/840UE WIA-E C WH	(0.38,0.38)
910505104745	DN610B 24S/840UE WIA-E C WH	(0.38,0.38)
910505104748	DN610B 40S/840UE WIA-E C WH	(0.38,0.38)
910505104754	DN610B 20S/940UE PSU-E C WH	(0.38,0.38)
910505104679	DN610B 20S/840UE PSU-E WR WH	(0.38,0.38)
910505104684	DN610B 24S/840UE PSU-E WR WH	(0.38,0.38)
910505104707	DN610B 20S/830UE PSU-E WR WH	(0.44,0.40)
910505104710	DN610B 24S/830UE PSU-E WR WH	(0.44,0.40)

Polar normal diagrams

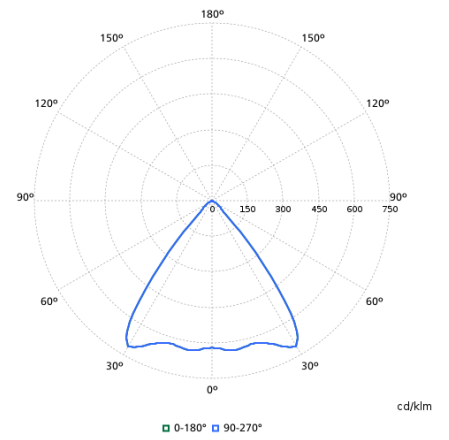




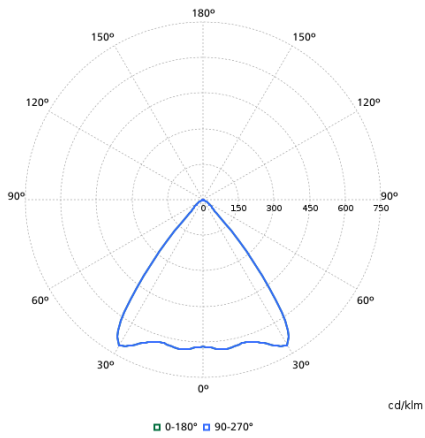
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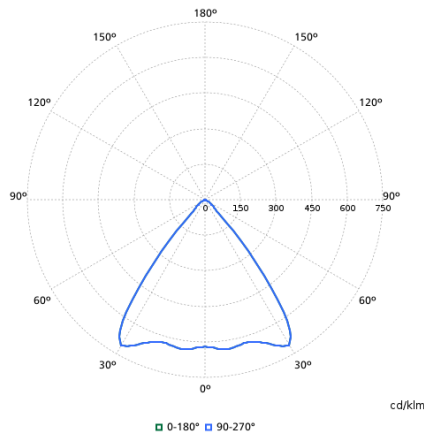
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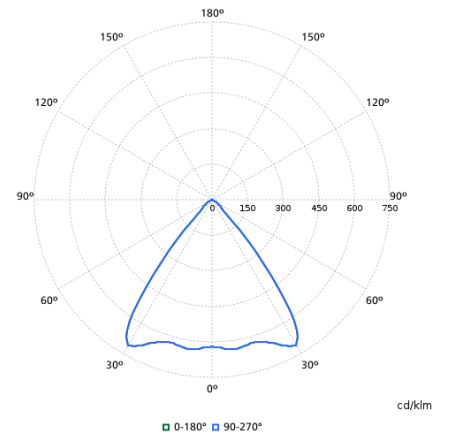
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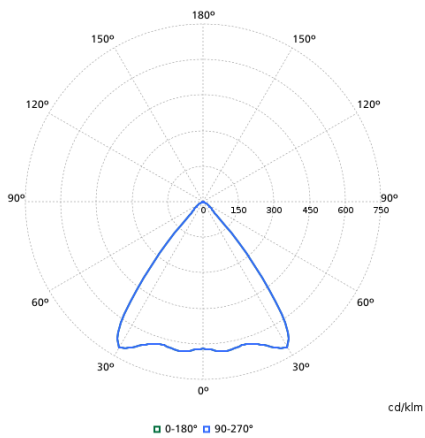
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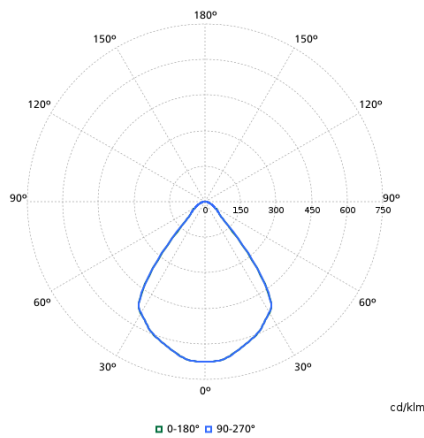
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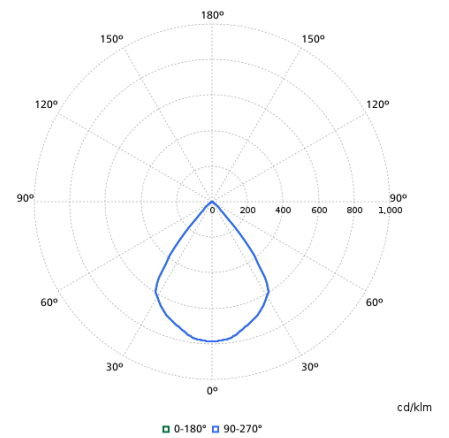
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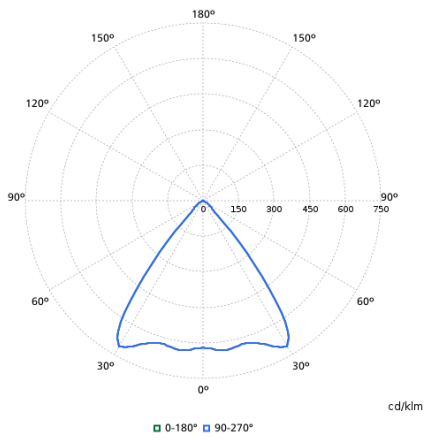
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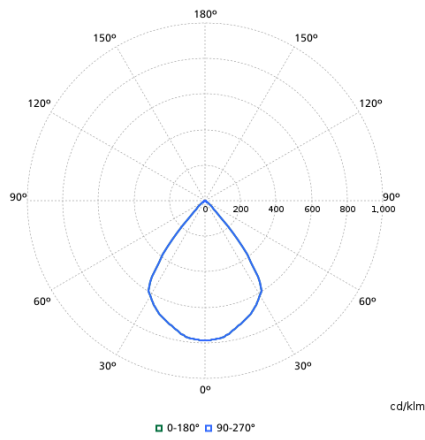
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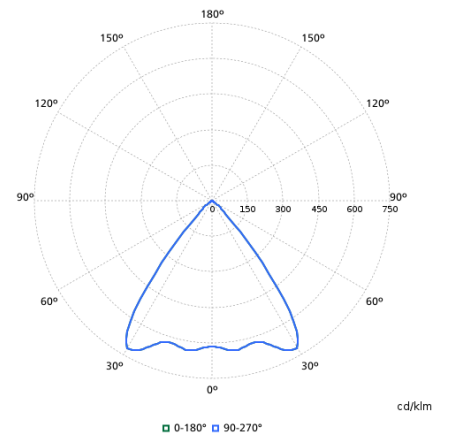
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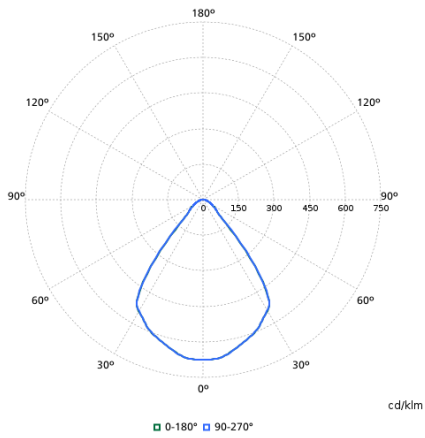
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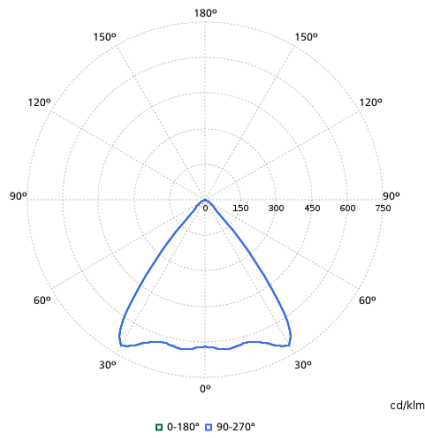
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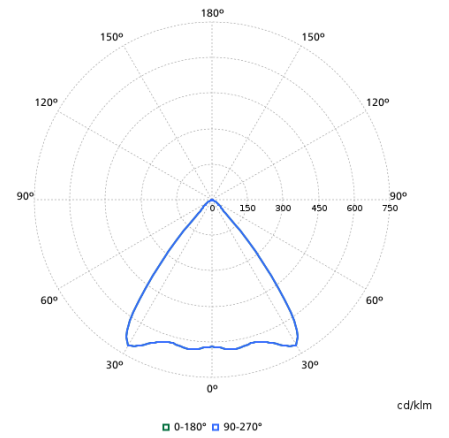
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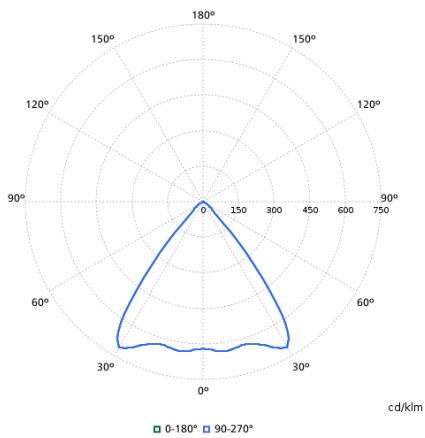
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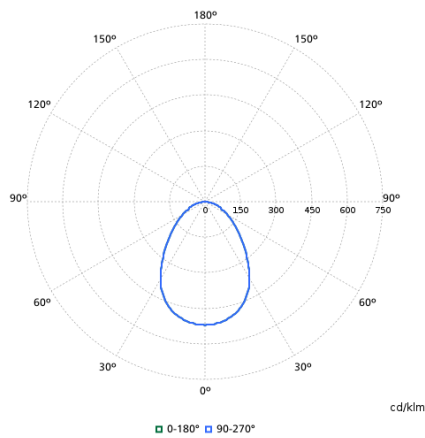
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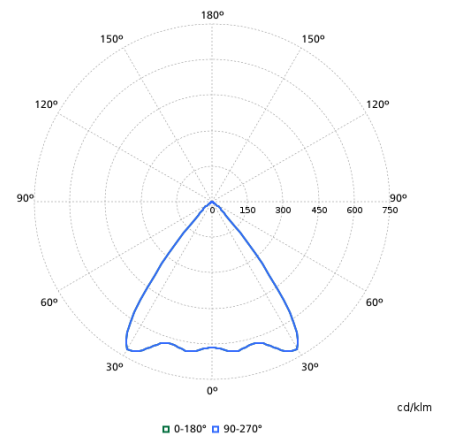
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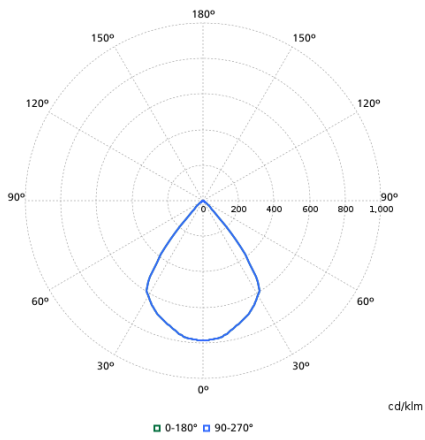
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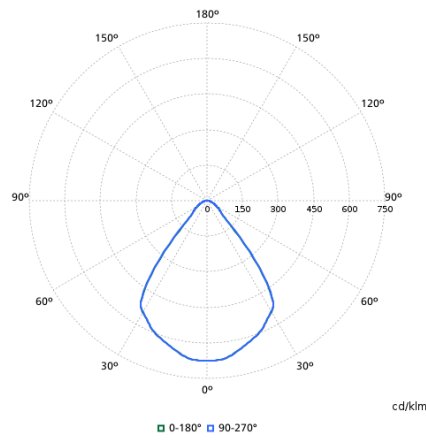
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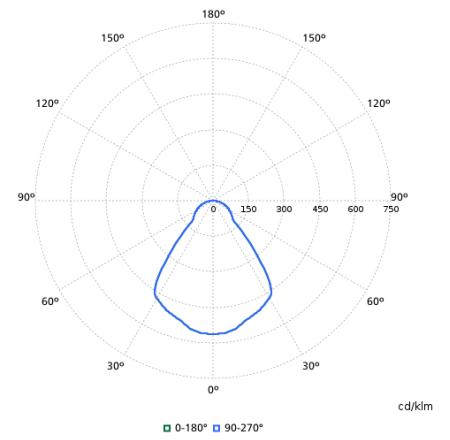
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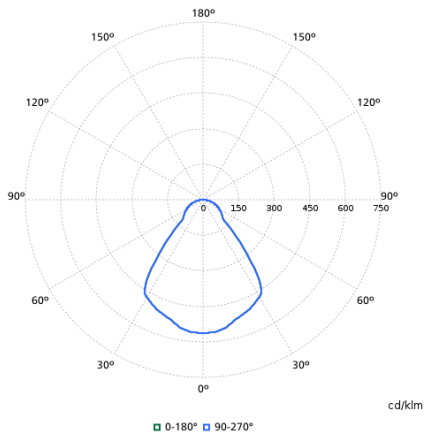
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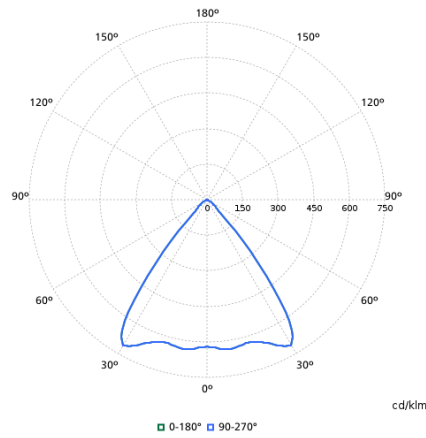
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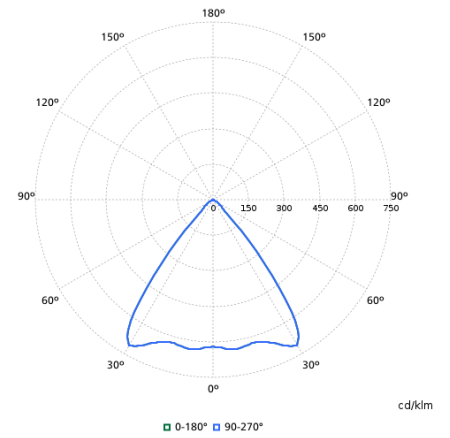
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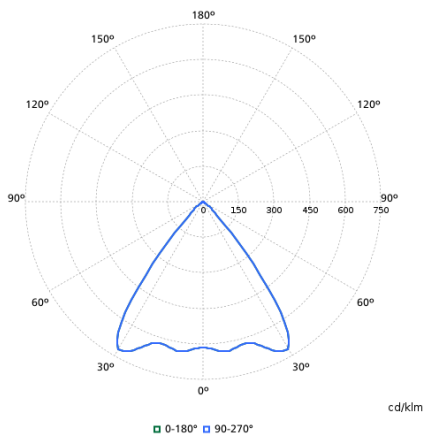
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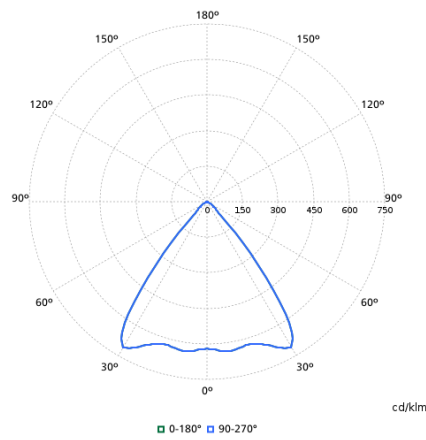
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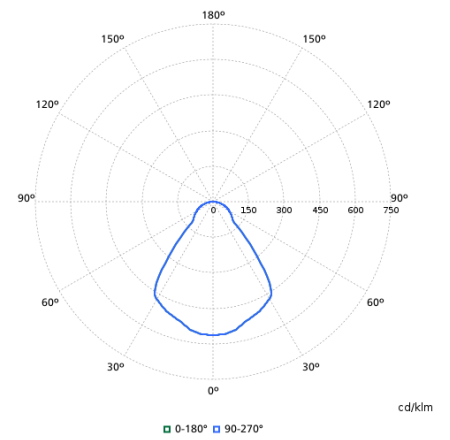
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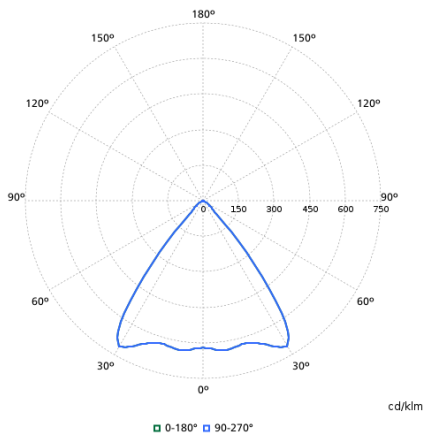
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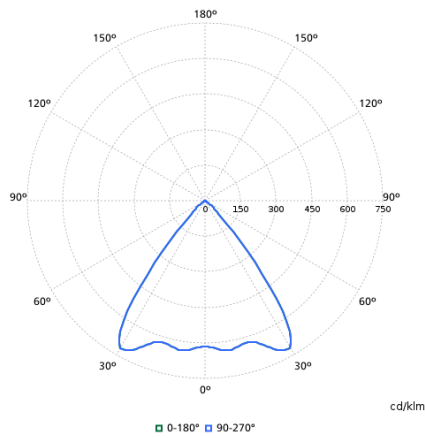
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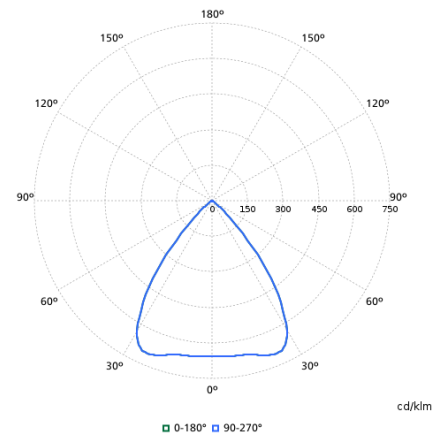
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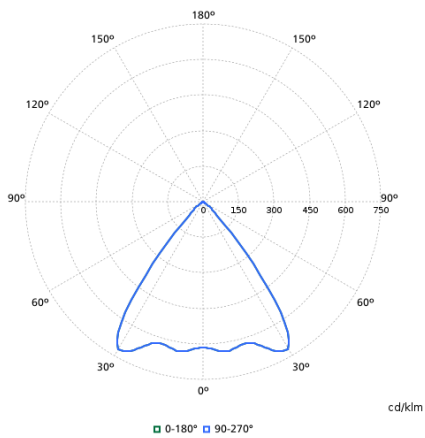
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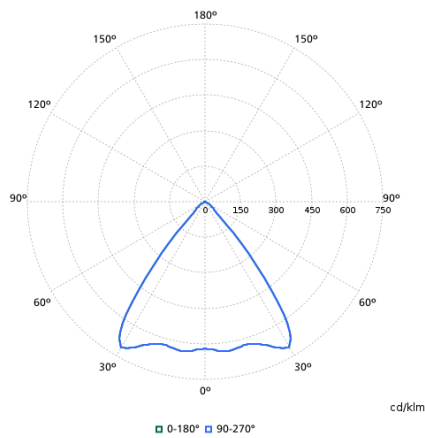
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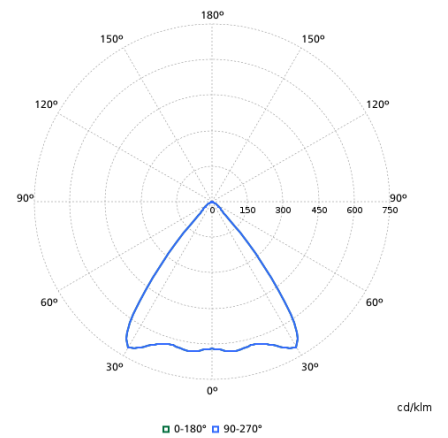
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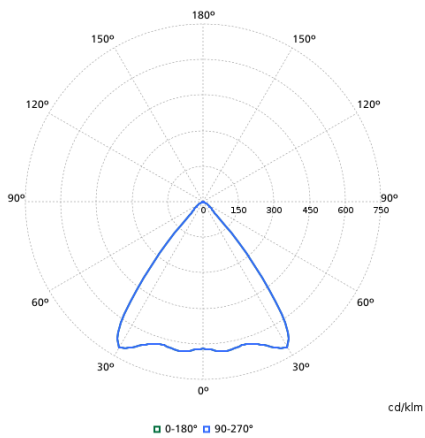
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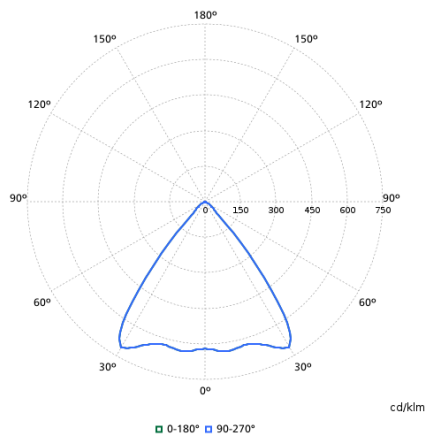
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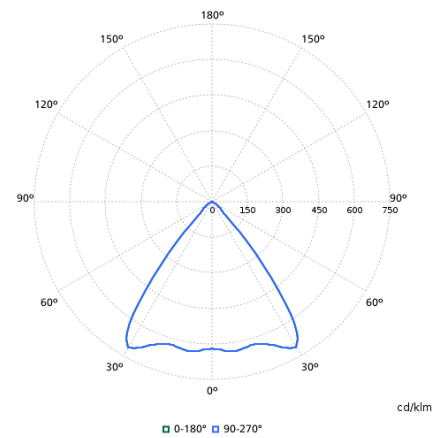
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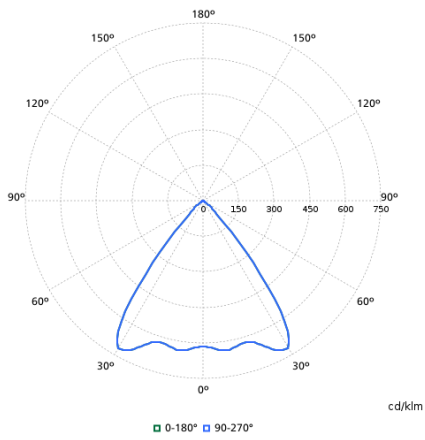
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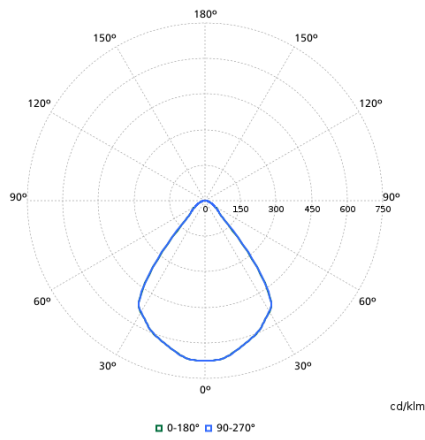
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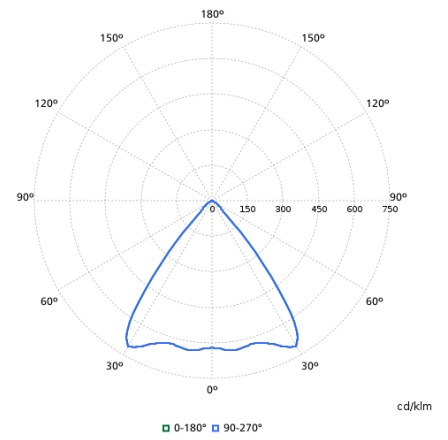
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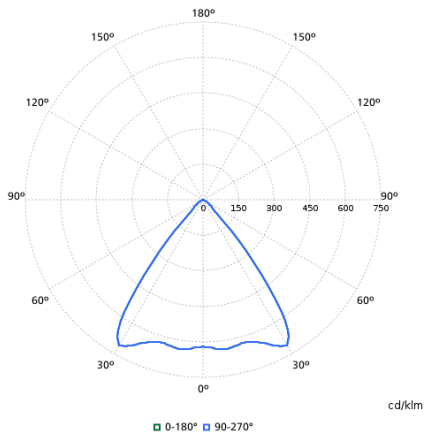
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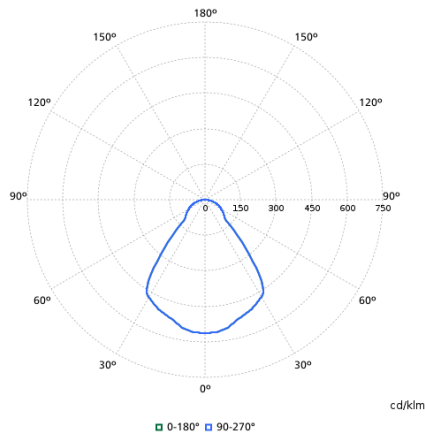
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