



CoreLine Indbygget Spot gen2 – til alle projekter, hvor lys virkelig gør en forskel

CoreLine Indbygningsspot Gen2

CoreLine Indbygget Spot gen2 lever op til CoreLine-løftet om innovative og brugervenlige armaturer af høj kvalitet. Dets modulære design giver mulighed for "konfigurer til at passe", der bedre svarer til dine specifikke behov. Serien tilbyder et bredt udvalg af farvetemperatur (CCT), lysudbytte, farvefinish, rammetyper og tilslutningsmuligheder. CoreLine Indbygget Spot gen2s kompakte og lette design, der altid inkorporerer et push-in-stik, muliggør ledningsføring og understøtter samtidig en lang række ledningsdiameter/tværsnitsarealer, gør installationen problemfri. Høj lyskvalitet, talrige tilslutningsmuligheder, lang armaturlevetid og høj systemeffektivitet gør CoreLine Indbygget Spot gen2 til en ideel accentløsning til dine indendørs spotbelysningsapplikationer.

Fordele

- Passer til enhver situation takket være det modulopbygget design, der imødekommer en bred vifte af behov
- Utrolig nem at installere og vedligeholde
- Kompakt og let produkt design med materialer og finish af høj kvalitet
- God lyskvalitet
- God præstation
- God værdi for pengene

CoreLine Indbygningsspot Gen2

Funktioner

- Fås i fastmonterede eller justerbare versioner
- CE-, UKCA- og ENEC-certificeret
- Hvid, sort eller aluminium finish
- 650, 900 eller 1200 lumen (systemoutput)
- Levetid: 50.000 timer ved L70
- Systemeffektivitet fra 88 til 107 lm/w, afhængig af konfiguration
- Farvegengivelsesindeks (Ra) på >80
- Standard farveafvigelse, SDCM < 3
- Korreleret lysfarvetemperatur på 2700 K, 3000 K eller 4000 K
- Led-moduler med glitrende linseoptik
- Chip-on-board LED-lyskilde
- Diverse udskiftelige rammetilbehør
- Alle konfigurationer understøtter grundlæggende isoleringsdækning i henhold til IEC 60598-1:edit 8.1
- Forskellige tilslutningsmuligheder: Phase-Cut (PSR), DALI (PSD) eller Interact Pro (WIA)
- High Performance Dimming driver (PSR) kompatibel med de fleste vægdæmpere på markedet
- Halox® 100 tilgængelige muligheder compatible med installationsarmaturhuse af beton

Anvendelsesområder

- Hotel og restaurationsbranchen
- Detailhandel
- Kontorer
- Boligområder
- Egnet til mange forskellige typer almene indendørs anvendelsesområder
- Gangarealer
- Mødelokaler
- Badeværelser og toiletter
- Pauserum
- Hylde og skabe

Advarsler og sikkerhed

- Armaturet skal installeres og demonteres af en kvalificeret elektriker og tilsluttes i overensstemmelse med de seneste IEE elektriske regler eller de nationale krav i henhold til produktets monteringsvejledning.

Versions



CoreLine Recessed Spot gen2
D68mm 650-950-1200lm
Adjustable WH SPP



CoreLine Recessed Spot gen2
D68mm 650-950-1200lm Fix ALU

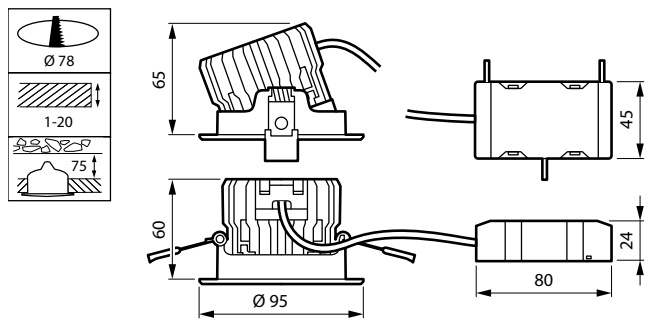
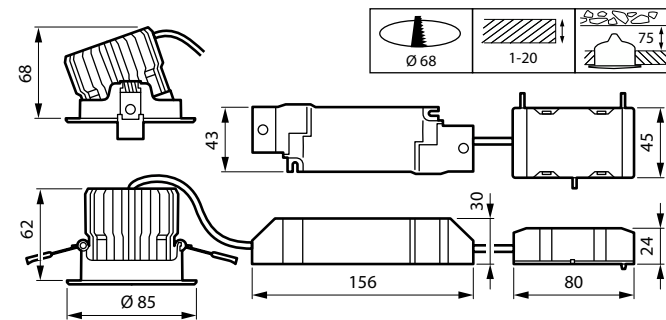
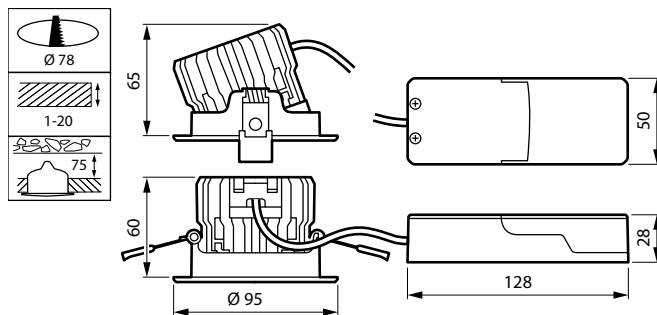
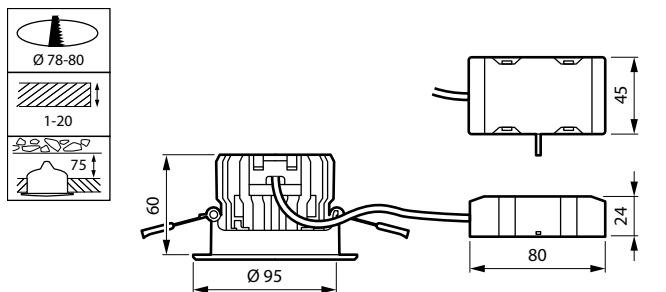
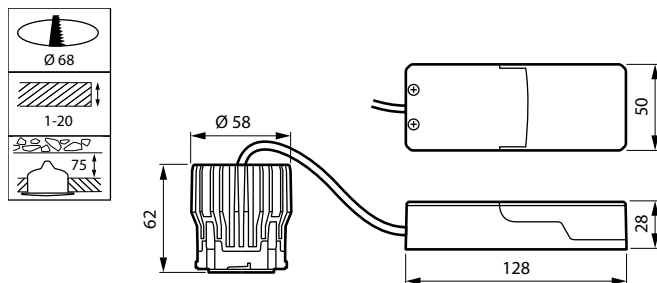
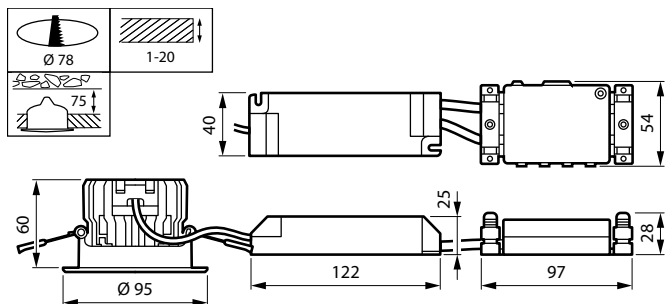
CoreLine Indbygningsspot Gen2

Versions



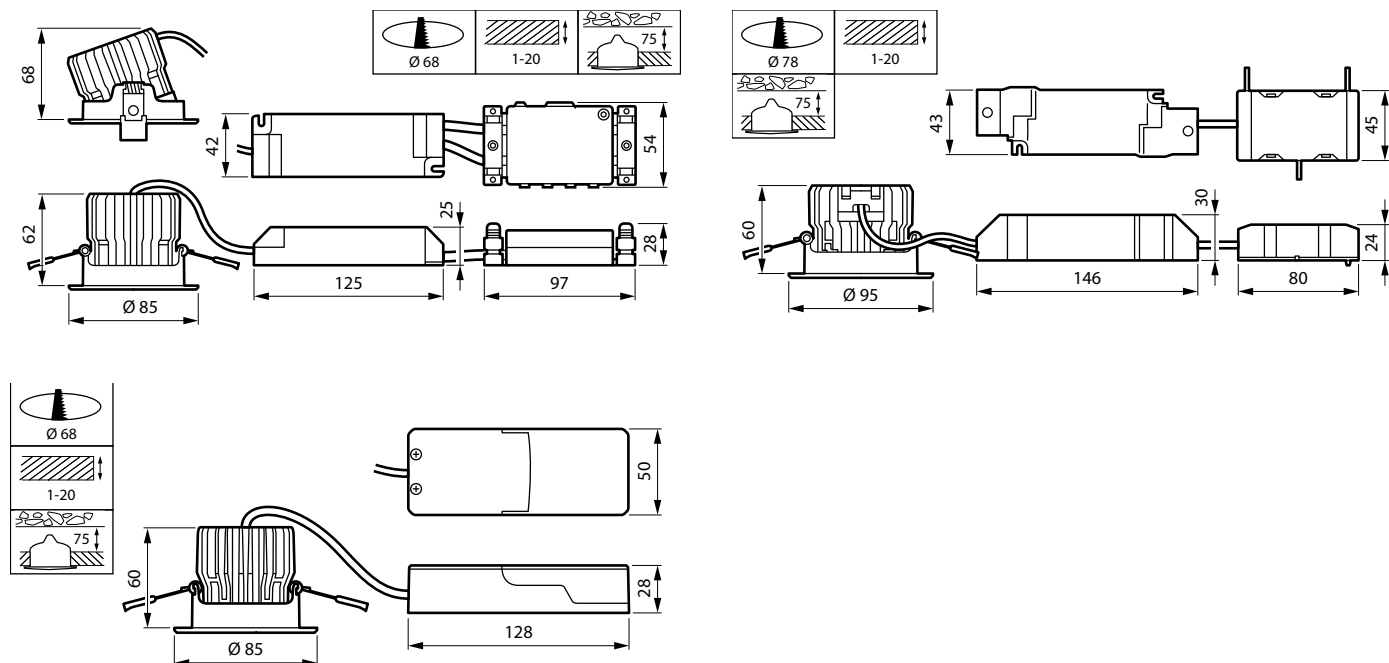
CoreLine Recessed Spot gen2
D68mm 650-950-1200lm Fix WH
SPP

Målskitse



CoreLine Indbygningsspot Gen2

Målskitse



Oplysninger om produktet



CoreLine_Recessed_Spot-
RS140B-DPP.TIF



CoreLine_Recessed_Spot-RS141B-
DPP.TIF



CoreLine_Recessed_Spot-
RS140B_Fixed_ALU-DPP.TIF



CoreLine_Recessed_Spot-
RS141B_Adjustable_ALU-DPP.TIF

CoreLine Indbygningsspot Gen2

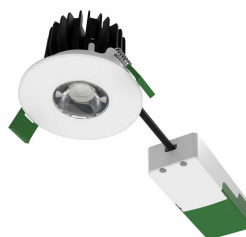
Oplysninger om produktet



CoreLine Recessed Spot gen2
D68mm 650-950-1200lm
Adjustable WH DDP



CoreLine Recessed Spot gen2
D68mm 650-950-1200lm Fix WH
DDP



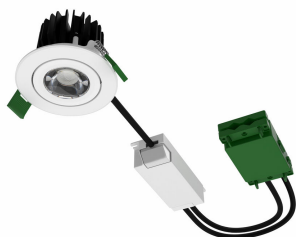
CoreLine Recessed Spot gen2
D68mm 650-950-1200lm Fix WH
DDP



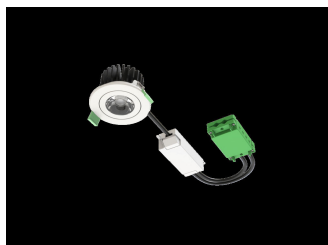
CoreLine Recessed Spot gen2
D68mm 650-950-1200lm
Adjustable WH DDP



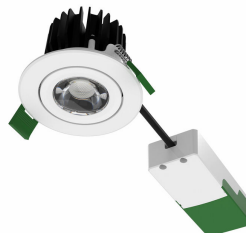
CoreLine Recessed Spot gen2
D68mm 650-950-1200lm Fix ALU
DDP



CoreLine Recessed Spot gen2
D68mm 1200lm Adjustable PSD
WH DDP



CoreLine Recessed Spot gen2
D78mm 1200lm PSD Adjustable



CoreLine Recessed Spot gen2
D68mm 650-950-1200lm
Adjustable WH DDP

CoreLine Indbygningsspot Gen2

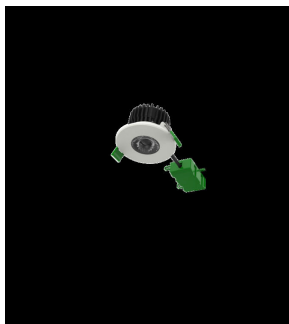
Oplysninger om produktet



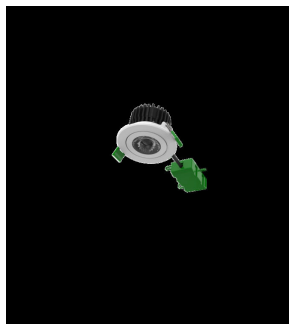
CoreLine Recessed Spot gen2
D68mm 650-950-1200lm
Adjustable ALU DDP



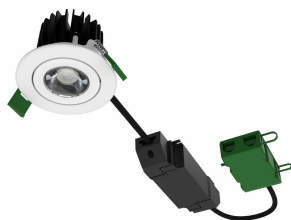
CoreLine Recessed Spot gen2
D68mm 650-950-1200lm
Adjustable ALU DDP



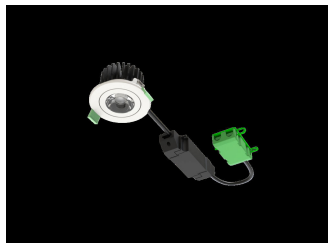
CoreLine Recessed Spot gen2
D78mm 650-950lm Fix



CoreLine Recessed Spot gen2
D78mm 650-900lm PSR
Adjustable



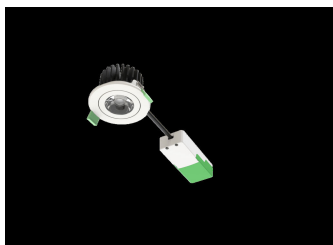
CoreLine Recessed Spot gen2
D68mm 1200lm Adjustable WIA
WH DDP



CoreLine Recessed Spot gen2
D78mm 1200lm WIA Adjustable



CoreLine Recessed Spot gen2
D68mm 650-950-1200lm
Adjustable ALU DDP



CoreLine Recessed Spot gen2
D78mm 1200lm PSR Adjustable

Generelle oplysninger	
Driver inkluderet	Ja
Udskiftelig lyskilde	Ja
Antal forkoblingsenheder	1 enhed
Lysteknisk	
Lyskildens strålevinkel	120 °
Farvegengivelsesindeks (CRI)	>80
Optiktype	Bred stråle
Drift og el	
Beskyttelsesklasse IEC	Sikkerhedsklasse II
Indgangsspænding	220 til 240 V
Linjefrekvens	50 or 60 Hz
Velegnet til tilfældigt skift	Nej
Lysstyringssystemer og dæmpning	
Dæmpbar	Ja
Maksimalt dæmpningsniveau	10 % (afhænger af lysdæmper, ELV)
Mekanik og armaturhus	
Kode for mekanisk støbeskyttelse	IK03
Godkendelse og anvendelsesområde	
Omgivelsestemperaturområde	0 til +35 °C
CE-mærke	Ja
ENEC-mærke	ENEC-mærke
Mærke for brændbarhed	Til montering på normalt antændelige overflader
Glødetrådtest	Temperatur 650 °C, varighed 30 s
Flimmerværdi (PstLM)	1
Værdi for stroboskopisk effekt (SVM)	0,4
Indledende ydelse (overholder IEC-standarden)	
Lysstrømtolerance	+/-10%

Lysteknisk

Order Code	Full Product Name	Korreleret farvetemperatur (nom.)	Lyseffekt (nominel) (nom.)	Lysstrøm
911401898982	RS150B LED6-WB-/830 D78 PSR PI6 WH	3000 K	94 lm/W	680 lm
911401899082	RS150B LED6-WB-/840 D78 PSR PI6 WH	4000 K	100 lm/W	720 lm
911401899182	RS150B LED9-WB-/830 D78 PSR PI6 WH	3000 K	88 lm/W	900 lm
911401897482	RS151B LED6-WB-/830 D78 PSR PI6 WH	3000 K	94 lm/W	680 lm
911401897682	RS151B LED6-WB-/840 D78 PSR PI6 WH	4000 K	100 lm/W	720 lm
911401897982	RS151B LED9-WB-/830 D78 PSR PI6 WH	3000 K	88 lm/W	900 lm
911401898182	RS151B LED9-WB-/840 D78 PSR PI6 WH	4000 K	93 lm/W	950 lm
911401898282	RS151B LED12-WB-/830 D78 PSR PI6 WH	3000 K	104 lm/W	1.280 lm
911401898482	RS151B LED12-WB-/840 D78 PSR PI6 WH	4000 K	107 lm/W	1.320 lm
911401898582	RS151B LED12-WB-/830 D78 WIA PI6 WH	3000 K	106 lm/W	1.280 lm
911401898682	RS151B LED12-WB-/840 D78 WIA PI6 WH	4000 K	110 lm/W	1.320 lm
911401898882	RS151B LED12-WB-/840 D78 PSD PI10 WH	4000 K	107 lm/W	1.320 lm
911401810584	RS150B LED6-WB-/830 D78 PSR PI6 ALU	3000 K	94 lm/W	680 lm
911401824484	RS150B LED6-WB-/840 D78 PSR PI6 ALU	4000 K	100 lm/W	720 lm
911401824584	RS150B LED6-WB-/827 D78 PSR PI6 ALU	2700 K	90 lm/W	660 lm
911401810384	RS151B LED9-WB-/840 D78 PSR PI6 ALU	4000 K	93 lm/W	950 lm
911401810484	RS151B LED12-WB-/840 D78 PSR PI6 ALU	4000 K	107 lm/W	1.320 lm
911401897582	RS151B LED6-WB-/830 D78 PSR PI6 ALU	3000 K	94 lm/W	680 lm
911401897782	RS151B LED6-WB-/840 D78 PSR PI6 ALU	4000 K	100 lm/W	720 lm
911401897882	RS151B LED6-WB-/827 D78 PSR PI6 ALU	2700 K	90 lm/W	660 lm
911401898082	RS151B LED9-WB-/830 D78 PSR PI6 ALU	3000 K	88 lm/W	900 lm
911401898382	RS151B LED12-WB-/830 D78 PSR PI6 ALU	3000 K	104 lm/W	1.280 lm
911401898782	RS151B LED12-WB-/830 D78 PSD PI10 WH	3000 K	104 lm/W	1.280 lm
911401828685	RS156B LED6-WB-/827 D68 PSR PI6 WH	2700 K	100 lm/W	720 lm
911401822484	RS155B LED6-WB-/830 D68 PSR PI6 ALU	3000 K	104 lm/W	750 lm

Order Code	Full Product Name	Korreleret farvetemperatur (nom.)	Lyseffekt (nominel) (nom.)	Lysstrøm
911401822784	RS155B LED9-WB-/830 D68 PSR PI6 ALU	3000 K	98 lm/W	1.000 lm
911401823084	RS155B LED12-WB-/830 D68 PSR PI6 ALU	3000 K	105 lm/W	1.300 lm
911401824684	RS155B LED6-WB-/840 D68 PSR PI6 ALU	4000 K	110 lm/W	800 lm
911401824784	RS155B LED6-WB-/827 D68 PSR PI6 ALU	2700 K	100 lm/W	720 lm
911401828785	RS155B LED6-WB-/827 D68 PSR PI6 WH	2700 K	100 lm/W	720 lm
911401820584	RS156B LED6-WB-/830 D68 PSR PI6 WH	3000 K	104 lm/W	750 lm
911401820784	RS156B LED6-WB-/840 D68 PSR PI6 WH	4000 K	110 lm/W	800 lm
911401821184	RS156B LED9-WB-/830 D68 PSR PI6 WH	3000 K	98 lm/W	1.000 lm
911401821384	RS156B LED9-WB-/840 D68 PSR PI6 WH	4000 K	105 lm/W	1.080 lm
911401821584	RS156B LED12-WB-/830 D68 PSR PI6 WH	3000 K	105 lm/W	1.300 lm
911401821784	RS156B LED12-WB-/840 D68 PSR PI6 WH	4000 K	112 lm/W	1.380 lm
911401821984	RS156B LED12-WB-/830 D68 WIA PI6 WH	3000 K	108 lm/W	1.300 lm
911401822084	RS156B LED12-WB-/840 D68 WIA PI6 WH	4000 K	115 lm/W	1.380 lm
911401822184	RS156B LED12-WB-/830 D68 PSD PI10 WH	3000 K	105 lm/W	1.300 lm
911401822284	RS156B LED12-WB-/840 D68 PSD PI10 WH	4000 K	112 lm/W	1.380 lm
911401822384	RS155B LED6-WB-/830 D68 PSR PI6 WH	3000 K	104 lm/W	750 lm
911401822584	RS155B LED6-WB-/840 D68 PSR PI6 WH	4000 K	110 lm/W	800 lm
911401822684	RS155B LED9-WB-/830 D68 PSR PI6 WH	3000 K	98 lm/W	1.000 lm
911401822884	RS155B LED9-WB-/840 D68 PSR PI6 WH	4000 K	105 lm/W	1.080 lm
911401822984	RS155B LED12-WB-/830 D68 PSR PI6 WH	3000 K	105 lm/W	1.300 lm
911401823184	RS155B LED12-WB-/840 D68 PSR PI6 WH	4000 K	112 lm/W	1.380 lm
911401820684	RS156B LED6-WB-/830 D68 PSR PI6 ALU	3000 K	104 lm/W	750 lm
911401820884	RS156B LED6-WB-/840 D68 PSR PI6 ALU	4000 K	110 lm/W	800 lm
911401820984	RS156B LED6-WB-/827 D68 PSR PI6 ALU	2700 K	100 lm/W	720 lm
911401821284	RS156B LED9-WB-/830 D68 PSR PI6 ALU	3000 K	98 lm/W	1.000 lm

Order Code	Full Product Name	Korreleret	Lyseffekt (nominel)	Lysstrøm
		farvetemperatur (nom.)	(nom.)	
911401821484	RS156B LED9-WB-/840 D68 PSR PI6 ALU	4000 K	105 lm/W	1.080 lm
911401821684	RS156B LED12-WB-/830 D68 PSR PI6 ALU	3000 K	105 lm/W	1.300 lm
911401821884	RS156B LED12-WB-/840 D68 PSR PI6 ALU	4000 K	112 lm/W	1.380 lm

Drift og el

Order Code	Full Product Name	Strømforbrug
911401898982	RS150B LED6-WB-/830 D78 PSR PI6 WH	7,2 W
911401899082	RS150B LED6-WB-/840 D78 PSR PI6 WH	7,2 W
911401899182	RS150B LED9-WB-/830 D78 PSR PI6 WH	10,2 W
911401897482	RS151B LED6-WB-/830 D78 PSR PI6 WH	7,2 W
911401897682	RS151B LED6-WB-/840 D78 PSR PI6 WH	7,2 W
911401897982	RS151B LED9-WB-/830 D78 PSR PI6 WH	10,2 W
911401898182	RS151B LED9-WB-/840 D78 PSR PI6 WH	10,2 W
911401898282	RS151B LED12-WB-/830 D78 PSR PI6 WH	12,3 W
911401898482	RS151B LED12-WB-/840 D78 PSR PI6 WH	12,3 W
911401898582	RS151B LED12-WB-/830 D78 WIA PI6 WH	12 W
911401898682	RS151B LED12-WB-/840 D78 WIA PI6 WH	12 W
911401898882	RS151B LED12-WB-/840 D78 PSD PI10 WH	12,3 W
911401810584	RS150B LED6-WB-/830 D78 PSR PI6 ALU	7,2 W
911401824484	RS150B LED6-WB-/840 D78 PSR PI6 ALU	7,2 W
911401824584	RS150B LED6-WB-/827 D78 PSR PI6 ALU	7,2 W
911401810384	RS151B LED9-WB-/840 D78 PSR PI6 ALU	10,2 W
911401810484	RS151B LED12-WB-/840 D78 PSR PI6 ALU	12,3 W
911401897582	RS151B LED6-WB-/830 D78 PSR PI6 ALU	7,2 W
911401897782	RS151B LED6-WB-/840 D78 PSR PI6 ALU	7,2 W
911401897882	RS151B LED6-WB-/827 D78 PSR PI6 ALU	7,2 W
911401898082	RS151B LED9-WB-/830 D78 PSR PI6 ALU	10,2 W
911401898382	RS151B LED12-WB-/830 D78 PSR PI6 ALU	12,3 W
911401898782	RS151B LED12-WB-/830 D78 PSD PI10 WH	12,3 W
911401828685	RS156B LED6-WB-/827 D68 PSR PI6 WH	7,2 W
911401822484	RS155B LED6-WB-/830 D68 PSR PI6 ALU	7,2 W
911401822784	RS155B LED9-WB-/830 D68 PSR PI6 ALU	10,2 W
911401823084	RS155B LED12-WB-/830 D68 PSR PI6 ALU	12,3 W

Order Code	Full Product Name	Strømforbrug
911401824684	RS155B LED6-WB-/840 D68 PSR PI6 ALU	7,2 W
911401824784	RS155B LED6-WB-/827 D68 PSR PI6 ALU	7,2 W
911401828785	RS155B LED6-WB-/827 D68 PSR PI6 WH	7,2 W
911401820584	RS156B LED6-WB-/830 D68 PSR PI6 WH	7,2 W
911401820784	RS156B LED6-WB-/840 D68 PSR PI6 WH	7,2 W
911401821184	RS156B LED9-WB-/830 D68 PSR PI6 WH	10,2 W
911401821384	RS156B LED9-WB-/840 D68 PSR PI6 WH	10,2 W
911401821584	RS156B LED12-WB-/830 D68 PSR PI6 WH	12,3 W
911401821784	RS156B LED12-WB-/840 D68 PSR PI6 WH	12,3 W
911401821984	RS156B LED12-WB-/830 D68 WIA PI6 WH	12 W
911401822084	RS156B LED12-WB-/840 D68 WIA PI6 WH	12 W
911401822184	RS156B LED12-WB-/830 D68 PSD PI10 WH	12,3 W
911401822284	RS156B LED12-WB-/840 D68 PSD PI10 WH	12,3 W
911401822384	RS155B LED6-WB-/830 D68 PSR PI6 WH	7,2 W
911401822584	RS155B LED6-WB-/840 D68 PSR PI6 WH	7,2 W
911401822684	RS155B LED9-WB-/830 D68 PSR PI6 WH	10,2 W
911401822884	RS155B LED9-WB-/840 D68 PSR PI6 WH	10,2 W
911401822984	RS155B LED12-WB-/830 D68 PSR PI6 WH	12,3 W
911401823184	RS155B LED12-WB-/840 D68 PSR PI6 WH	12,3 W
911401820684	RS156B LED6-WB-/830 D68 PSR PI6 ALU	7,2 W
911401820884	RS156B LED6-WB-/840 D68 PSR PI6 ALU	7,2 W
911401820984	RS156B LED6-WB-/827 D68 PSR PI6 ALU	7,2 W
911401821284	RS156B LED9-WB-/830 D68 PSR PI6 ALU	10,2 W
911401821484	RS156B LED9-WB-/840 D68 PSR PI6 ALU	10,2 W
911401821684	RS156B LED12-WB-/830 D68 PSR PI6 ALU	12,3 W
911401821884	RS156B LED12-WB-/840 D68 PSR PI6 ALU	12,3 W

Mekanik og armaturhus

Order Code	Full Product Name	Farve på	Kode for
		armaturhus	indtrængningsbeskyttelse
911401898982	RS150B LED6-WB-/830 D78 PSR PI6 WH	Hvid	IP20/65
911401899082	RS150B LED6-WB-/840 D78 PSR PI6 WH	Hvid	IP20/65
911401899182	RS150B LED9-WB-/830 D78 PSR PI6 WH	Hvid	IP20/65
911401897482	RS151B LED6-WB-/830 D78 PSR PI6 WH	Hvid	IP20/44

Order Code	Full Product Name	Farve på	Kode for
		armaturhus	indtrængningsbeskyttelse
911401897682	RS151B LED6-WB-/840 D78 PSR PI6 WH	Hvid	IP20/44
911401897982	RS151B LED9-WB-/830 D78 PSR PI6 WH	Hvid	IP20/44
911401898182	RS151B LED9-WB-/840 D78 PSR PI6 WH	Hvid	IP20/44
911401898282	RS151B LED12-WB-/830 D78 PSR PI6 WH	Hvid	IP20/44

CoreLine Indbygningsspot Gen2

Order Code	Full Product Name	Farve på armaturhus	Kode for indtrængningsbeskyttelse
911401898482	RS151B LED12-WB-/840 D78 PSR PI6 WH	Hvid	IP20/44
911401898582	RS151B LED12-WB-/830 D78 WIA PI6 WH	Hvid	IP20/44
911401898682	RS151B LED12-WB-/840 D78 WIA PI6 WH	Hvid	IP20/44
911401898882	RS151B LED12-WB-/840 D78 PSD PI10 WH	Hvid	IP20/44
911401810584	RS150B LED6-WB-/830 D78 PSR PI6 ALU	Aluminium	IP20/65
911401824484	RS150B LED6-WB-/840 D78 PSR PI6 ALU	Aluminium	IP20/65
911401824584	RS150B LED6-WB-/827 D78 PSR PI6 ALU	Aluminium	IP20/65
911401810384	RS151B LED9-WB-/840 D78 PSR PI6 ALU	Aluminium	IP20/44
911401810484	RS151B LED12-WB-/840 D78 PSR PI6 ALU	Aluminium	IP20/44
911401897582	RS151B LED6-WB-/830 D78 PSR PI6 ALU	Aluminium	IP20/44
911401897782	RS151B LED6-WB-/840 D78 PSR PI6 ALU	Aluminium	IP20/44
911401897882	RS151B LED6-WB-/827 D78 PSR PI6 ALU	Aluminium	IP20/44
911401898082	RS151B LED9-WB-/830 D78 PSR PI6 ALU	Aluminium	IP20/44
911401898382	RS151B LED12-WB-/830 D78 PSR PI6 ALU	Aluminium	IP20/44
911401898782	RS151B LED12-WB-/830 D78 PSD PI10 WH	Hvid	IP20/44
911401828685	RS156B LED6-WB-/827 D68 PSR PI6 WH	Hvid	IP20/44
911401822484	RS155B LED6-WB-/830 D68 PSR PI6 ALU	Aluminium	IP20/65
911401822784	RS155B LED9-WB-/830 D68 PSR PI6 ALU	Aluminium	IP20/65
911401823084	RS155B LED12-WB-/830 D68 PSR PI6 ALU	Aluminium	IP20/65
911401824684	RS155B LED6-WB-/840 D68 PSR PI6 ALU	Aluminium	IP20/65
911401824784	RS155B LED6-WB-/827 D68 PSR PI6 ALU	Aluminium	IP20/65
911401828785	RS155B LED6-WB-/827 D68 PSR PI6 WH	Hvid	IP20/65
911401820584	RS156B LED6-WB-/830 D68 PSR PI6 WH	Hvid	IP20/44

Indledende ydelse (overholder IEC-standarden)

Order Code	Full Product Name	Indledende kromaticitet
911401898982	RS150B LED6-WB-/830 D78 PSR PI6 WH	(0.43, 0.40) SDCM <5

Order Code	Full Product Name	Farve på armaturhus	Kode for indtrængningsbeskyttelse
911401820784	RS156B LED6-WB-/840 D68 PSR PI6 WH	Hvid	IP20/44
911401821184	RS156B LED9-WB-/830 D68 PSR PI6 WH	Hvid	IP20/44
911401821384	RS156B LED9-WB-/840 D68 PSR PI6 WH	Hvid	IP20/44
911401821584	RS156B LED12-WB-/830 D68 PSR PI6 WH	Hvid	IP20/44
911401821784	RS156B LED12-WB-/840 D68 PSR PI6 WH	Hvid	IP20/44
911401821984	RS156B LED12-WB-/830 D68 WIA PI6 WH	Hvid	IP20/44
911401822084	RS156B LED12-WB-/840 D68 WIA PI6 WH	Hvid	IP20/44
911401822184	RS156B LED12-WB-/830 D68 PSD PI10 WH	Hvid	IP20/44
911401822284	RS156B LED12-WB-/840 D68 PSD PI10 WH	Hvid	IP20/44
911401822384	RS155B LED6-WB-/830 D68 PSR PI6 WH	Hvid	IP20/65
911401822584	RS155B LED6-WB-/840 D68 PSR PI6 WH	Hvid	IP20/65
911401822684	RS155B LED9-WB-/830 D68 PSR PI6 WH	Hvid	IP20/65
911401822884	RS155B LED9-WB-/840 D68 PSR PI6 WH	Hvid	IP20/65
911401822984	RS155B LED12-WB-/830 D68 PSR PI6 WH	Hvid	IP20/65
911401823184	RS155B LED12-WB-/840 D68 PSR PI6 WH	Hvid	IP20/65
911401820684	RS156B LED6-WB-/830 D68 PSR PI6 ALU	Aluminium	IP20/44
911401820884	RS156B LED6-WB-/840 D68 PSR PI6 ALU	Aluminium	IP20/44
911401820984	RS156B LED6-WB-/827 D68 PSR PI6 ALU	Aluminium	IP20/44
911401821284	RS156B LED9-WB-/830 D68 PSR PI6 ALU	Aluminium	IP20/44
911401821484	RS156B LED9-WB-/840 D68 PSR PI6 ALU	Aluminium	IP20/44
911401821684	RS156B LED12-WB-/830 D68 PSR PI6 ALU	Aluminium	IP20/44
911401821884	RS156B LED12-WB-/840 D68 PSR PI6 ALU	Aluminium	IP20/44

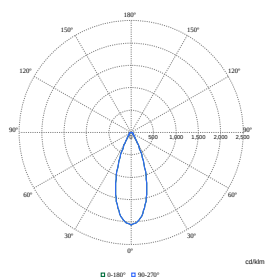
Order Code	Full Product Name	Indledende kromaticitet
911401899082	RS150B LED6-WB-/840 D78 PSR PI6 WH	(0.38, 0.38) SDCM <5

CoreLine Indbygningsspot Gen2

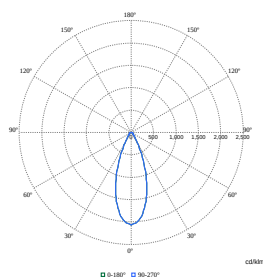
Order Code	Full Product Name	Indledende kromaticitet
911401899182	RS150B LED9-WB-/830 D78 PSR PI6 WH	(0.43, 0.40) SDCM <5
911401897482	RS151B LED6-WB-/830 D78 PSR PI6 WH	(0.43, 0.40) SDCM <5
911401897682	RS151B LED6-WB-/840 D78 PSR PI6 WH	(0.38, 0.38) SDCM <5
911401897982	RS151B LED9-WB-/830 D78 PSR PI6 WH	(0.43, 0.40) SDCM <5
911401898182	RS151B LED9-WB-/840 D78 PSR PI6 WH	(0.38, 0.38) SDCM <5
911401898282	RS151B LED12-WB-/830 D78 PSR PI6 WH	(0.43, 0.40) SDCM <5
911401898482	RS151B LED12-WB-/840 D78 PSR PI6 WH	(0.38, 0.38) SDCM <5
911401898582	RS151B LED12-WB-/830 D78 WIA PI6 WH	(0.43, 0.40) SDCM <5
911401898682	RS151B LED12-WB-/840 D78 WIA PI6 WH	(0.38, 0.38) SDCM <5
911401898882	RS151B LED12-WB-/840 D78 PSD PI10 WH	(0.38, 0.38) SDCM <5
911401810584	RS150B LED6-WB-/830 D78 PSR PI6 ALU	(0.43, 0.40) SDCM <5
911401824484	RS150B LED6-WB-/840 D78 PSR PI6 ALU	(0.38, 0.38) SDCM <5
911401824584	RS150B LED6-WB-/827 D78 PSR PI6 ALU	(0.46, 0.41) SDCM <5
911401810384	RS151B LED9-WB-/840 D78 PSR PI6 ALU	(0.38, 0.38) SDCM <5
911401810484	RS151B LED12-WB-/840 D78 PSR PI6 ALU	(0.38, 0.38) SDCM <5
911401897582	RS151B LED6-WB-/830 D78 PSR PI6 ALU	(0.43, 0.40) SDCM <5
911401897782	RS151B LED6-WB-/840 D78 PSR PI6 ALU	(0.38, 0.38) SDCM <5
911401897882	RS151B LED6-WB-/827 D78 PSR PI6 ALU	(0.46, 0.41) SDCM <5
911401898082	RS151B LED9-WB-/830 D78 PSR PI6 ALU	(0.43, 0.40) SDCM <5
911401898382	RS151B LED12-WB-/830 D78 PSR PI6 ALU	(0.43, 0.40) SDCM <5
911401898782	RS151B LED12-WB-/830 D78 PSD PI10 WH	(0.43, 0.40) SDCM <5
911401828685	RS156B LED6-WB-/827 D68 PSR PI6 WH	(0.46, 0.41) SDCM <5
911401822484	RS155B LED6-WB-/830 D68 PSR PI6 ALU	(0.43, 0.40) SDCM <5
911401822784	RS155B LED9-WB-/830 D68 PSR PI6 ALU	(0.43, 0.40) SDCM <5
911401823084	RS155B LED12-WB-/830 D68 PSR PI6 ALU	(0.43, 0.40) SDCM <5
911401824684	RS155B LED6-WB-/840 D68 PSR PI6 ALU	(0.38, 0.38) SDCM <5

Order Code	Full Product Name	Indledende kromaticitet
911401824784	RS155B LED6-WB-/827 D68 PSR PI6 ALU	(0.46, 0.41) SDCM <5
911401828785	RS155B LED6-WB-/827 D68 PSR PI6 WH	(0.46, 0.41) SDCM <5
911401820584	RS156B LED6-WB-/830 D68 PSR PI6 WH	(0.43, 0.40) SDCM <5
911401820784	RS156B LED6-WB-/840 D68 PSR PI6 WH	(0.38, 0.38) SDCM <5
911401821184	RS156B LED9-WB-/830 D68 PSR PI6 WH	(0.43, 0.40) SDCM <5
911401821384	RS156B LED9-WB-/840 D68 PSR PI6 WH	(0.38, 0.38) SDCM <5
911401821584	RS156B LED12-WB-/830 D68 PSR PI6 WH	(0.43, 0.40) SDCM <5
911401821784	RS156B LED12-WB-/840 D68 PSR PI6 WH	(0.38, 0.38) SDCM <5
911401821984	RS156B LED12-WB-/830 D68 WIA PI6 WH	(0.43, 0.40) SDCM <5
911401822084	RS156B LED12-WB-/840 D68 WIA PI6 WH	(0.38, 0.38) SDCM <5
911401822184	RS156B LED12-WB-/830 D68 PSD PI10 WH	(0.43, 0.40) SDCM <5
911401822284	RS156B LED12-WB-/840 D68 PSD PI10 WH	(0.38, 0.38) SDCM <5
911401822384	RS155B LED6-WB-/830 D68 PSR PI6 WH	(0.43, 0.40) SDCM <5
911401822584	RS155B LED6-WB-/840 D68 PSR PI6 WH	(0.38, 0.38) SDCM <5
911401822684	RS155B LED9-WB-/830 D68 PSR PI6 WH	(0.43, 0.40) SDCM <5
911401822884	RS155B LED9-WB-/840 D68 PSR PI6 WH	(0.38, 0.38) SDCM <5
911401822984	RS155B LED12-WB-/830 D68 PSR PI6 WH	(0.43, 0.40) SDCM <5
911401823184	RS155B LED12-WB-/840 D68 PSR PI6 WH	(0.38, 0.38) SDCM <5
911401820684	RS156B LED6-WB-/830 D68 PSR PI6 ALU	(0.43, 0.40) SDCM <5
911401820884	RS156B LED6-WB-/840 D68 PSR PI6 ALU	(0.38, 0.38) SDCM <5
911401820984	RS156B LED6-WB-/827 D68 PSR PI6 ALU	(0.46, 0.41) SDCM <5
911401821284	RS156B LED9-WB-/830 D68 PSR PI6 ALU	(0.43, 0.40) SDCM <5
911401821484	RS156B LED9-WB-/840 D68 PSR PI6 ALU	(0.38, 0.38) SDCM <5
911401821684	RS156B LED12-WB-/830 D68 PSR PI6 ALU	(0.43, 0.40) SDCM <5
911401821884	RS156B LED12-WB-/840 D68 PSR PI6 ALU	(0.38, 0.38) SDCM <5

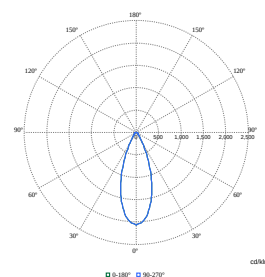
Polar Wide Diagrams



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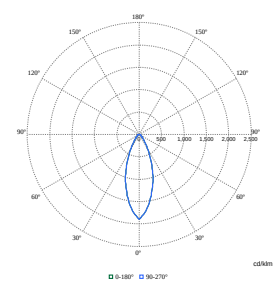
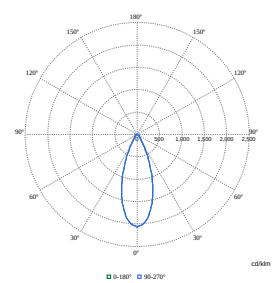
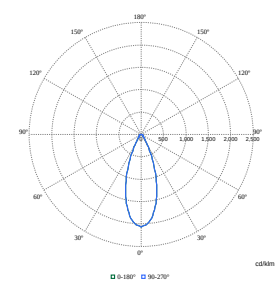


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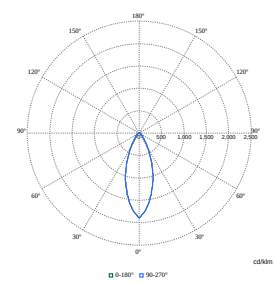
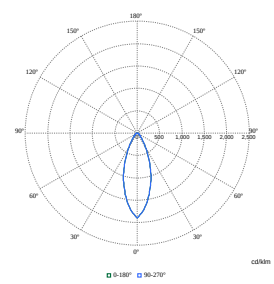
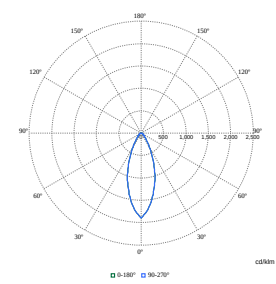
Polar Wide Diagrams



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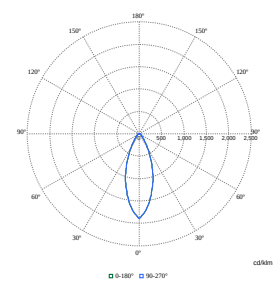
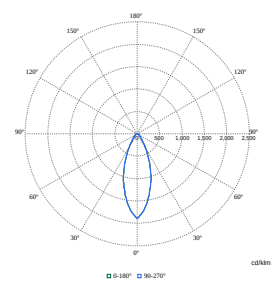
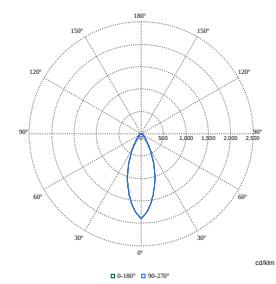
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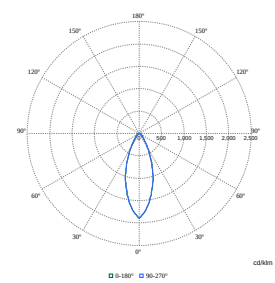
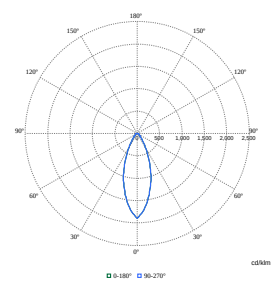
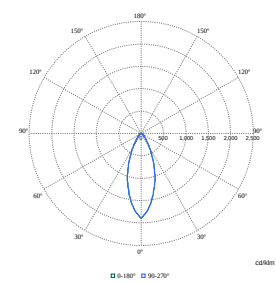
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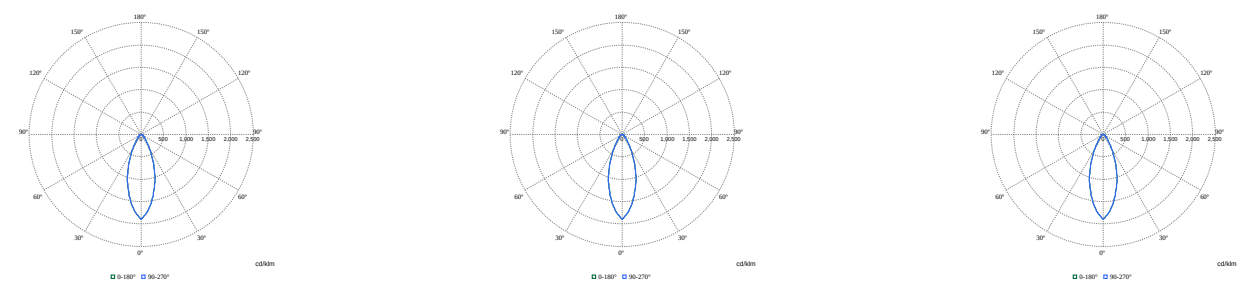


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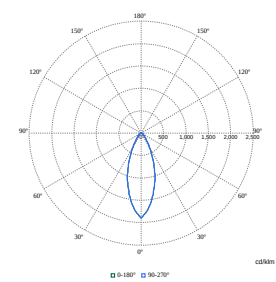
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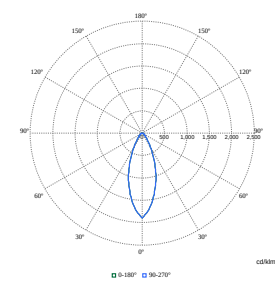
Polar Wide Diagrams



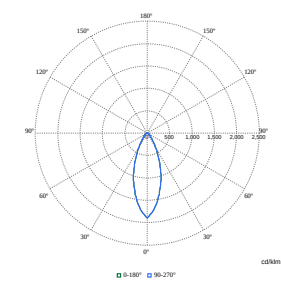
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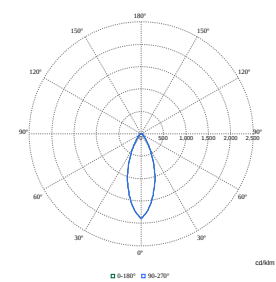
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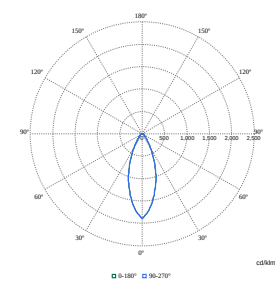
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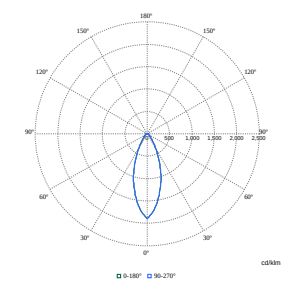
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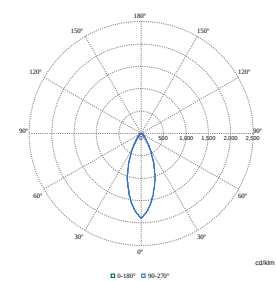
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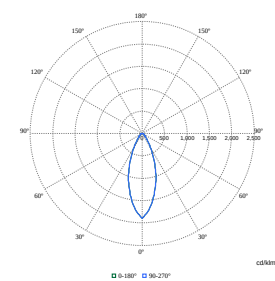
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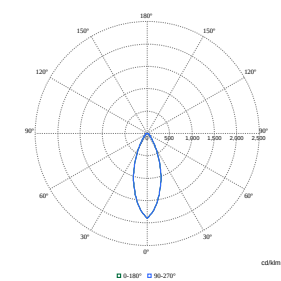
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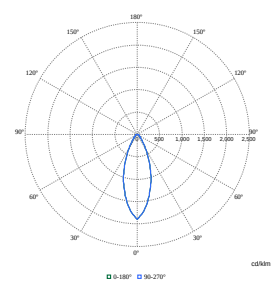
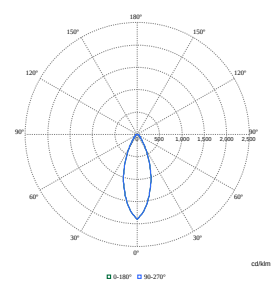
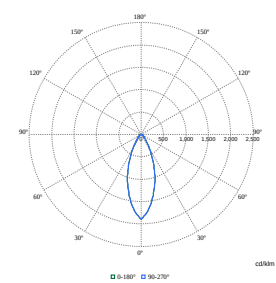
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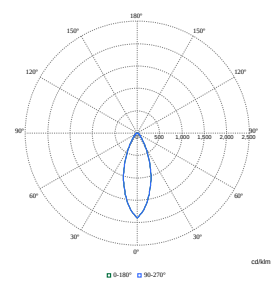
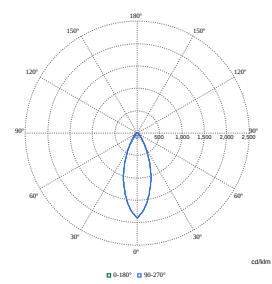
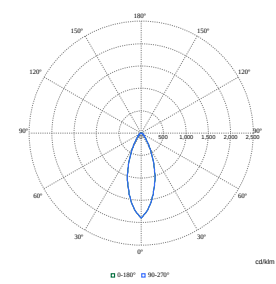
Polar Wide Diagrams



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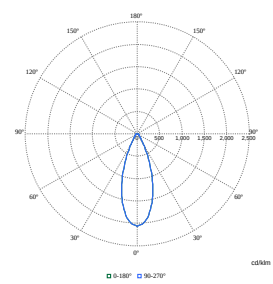
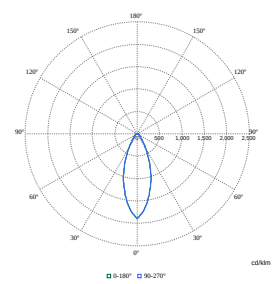
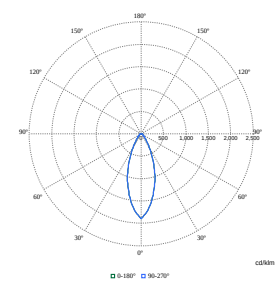
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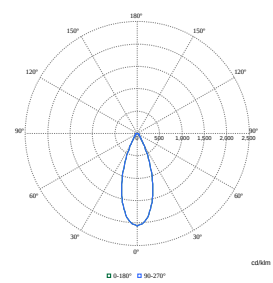
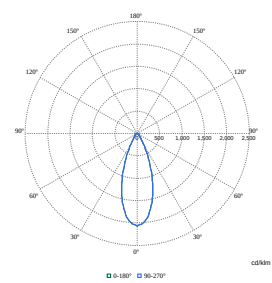
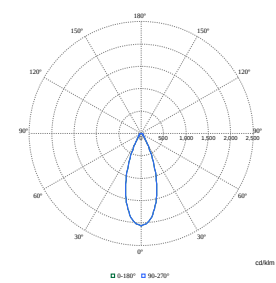
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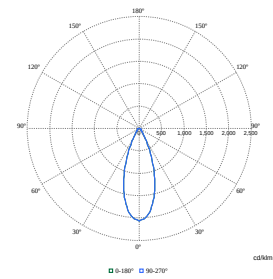
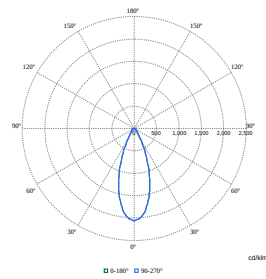
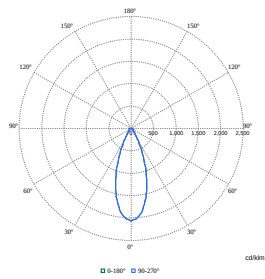


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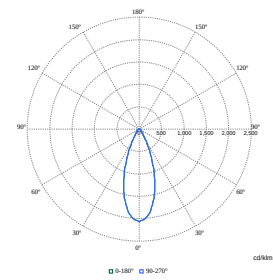
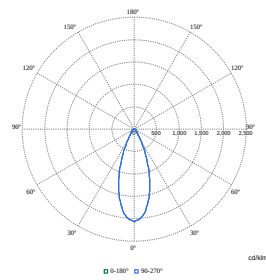
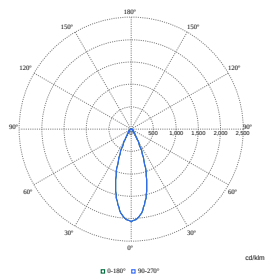
Polar Wide Diagrams



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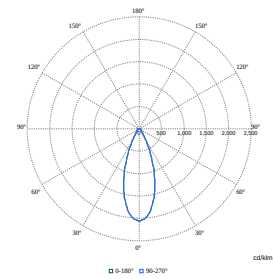
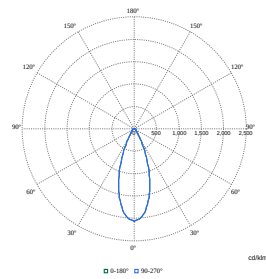
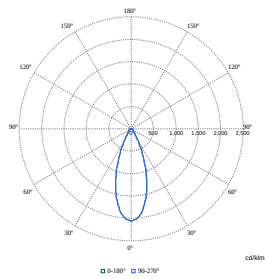
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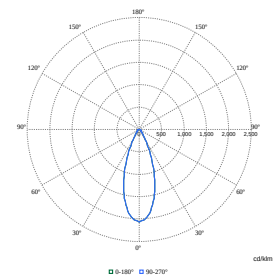
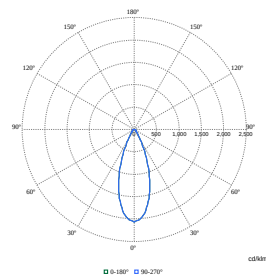
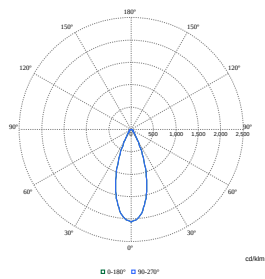
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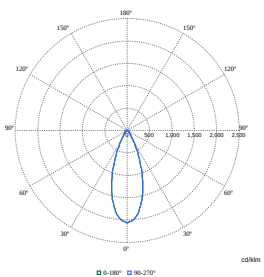
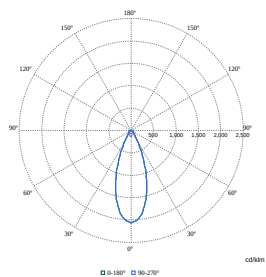


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Polar Normal (separate) - null - 911401898882

Polar Normal (separate) - null - 911401898982

Polar Wide Diagrams



Polar Normal (separate) - null - 911401899082

Polar Normal (separate) - null - 911401899182

