

TrueLine, surface mounted

SM530C



Philips TrueLine Surface: True line of light

Architects need a lighting solution that matches the interior architecture of the space they are enhancing. They want a light line with elegant proportions and high light levels that offers maximum design freedom. Philips TrueLine is a flexible linear luminaire for indoor office applications that offers excellent quality with the promise of future-proof upgrades. Specifiers need luminaires that save energy, at the same time as providing the right level of light. TrueLine recessed meets both these sets of requirements. Not only is it compliant with the WELL Building Standard for Light, TrueLine surface is rated UGR<19, which is compliant with all office norms (OC). TrueLine also comes in suspended and recess-mounted versions. All the luminaires in the family are available in different lengths, shapes, colors and light outputs. This offers the ultimate design flexibility and unlimited possibilities. TrueLine luminaires are also a sustainable, future-proof choice with high efficiency up to 174 lm/W and the option to upgrade to wireless connectivity and control.

Benefits

- Extremely high efficacy for a line luminaire
- Office compliant lighting
- Future-ready, scalable smart office capabilities
- Compatible with the Interact connected lighting system
- Supports sustainable building design and energy-saving subsidy criteria

Applications

- Offices
- Education
- Retail

Features

- Highly-uniform lighting with excellent glare control (UGR<19, L65<3000cd/m2)
- Best-in-class efficacy up to 174 lm/W with our Ultra efficient offering

Versions

- 3000K, 4000K, and Tunable White versions, all CRI>90; Bio-up & Ultra efficient with CRI>800
- Long lifetime L90@50,000 hours
- Integrated sensors/wireless drivers for data collection, occupancy, daylight regulation and wayfinding
- Environmental Product Declaration (EPD)
- Recessed, suspended and surface mounted options, including all accessories
- The product is IPX0 and, as such, is not protected against water ingress. Therefore, we strongly recommend that the environment in which the luminaire is to be installed is suitably checked.
- If the above advice is not taken and the luminaires are subject to water ingress, Philips / Signify cannot guarantee safe failure and the product warranty will become void.

TrueLine surface mounted-
SM530C L1130 ALU



TrueLine-SM534C



TrueLine surface mounted-
SM530C L1130 WH



TrueLine-SM530 L570 WH



TrueLine-SM530 L2810 Alu



SP530P with U4 BK sensor





TrueLine Surface Mounted
black housing



TrueLine-SM530 L570 Alu



TrueLine-SM530 L2810 BK



TrueLine-SM530 U3 SNS210
L2850 Alu



TrueLine-SM530 L570 BK

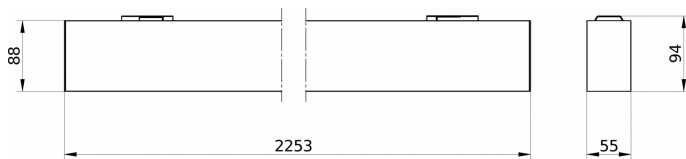


TrueLine SM-U3

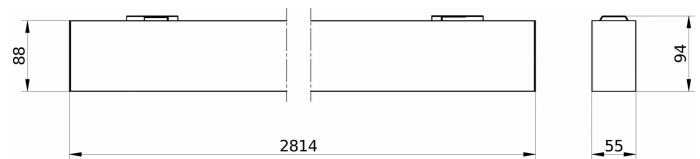


TrueLine-SM530 L2810 WH

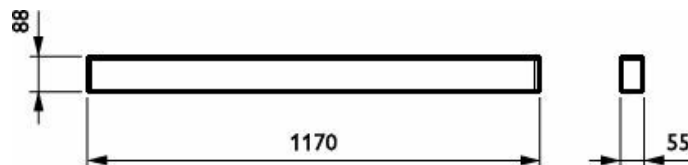
Dimensional drawing



SM531C 30S/940 DEIA L2250 BK

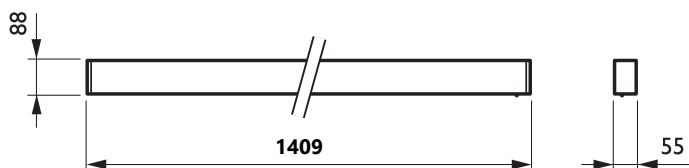


TrueLine OC - 940 neutral white - Power supply unit with DALI
interface - Push-in connector 5-pole - Black RAL 9004

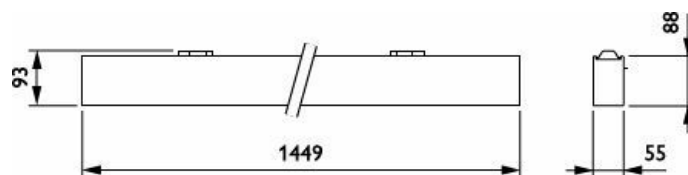


TrueLine OC - 930 warm white - Power supply unit with DALI and SystemReady interface, InterAct ready - Push-in connector 3-pole - Aluminum

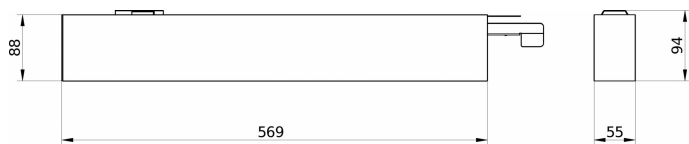
TrueLine OC - 940 neutral white - Power supply unit with DALI interface - Push-in connector 5-pole - Aluminum



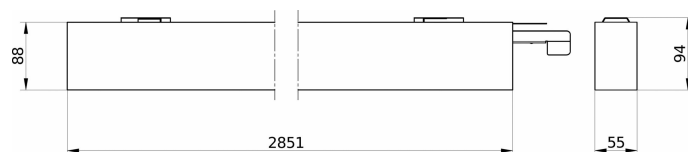
TrueLine OC - 940 neutral white - Power supply unit with DALI interface - Push-in connector 5-pole - White RAL 9003



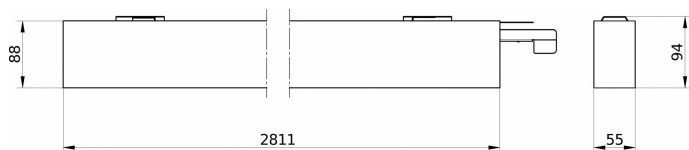
TrueLine OC - 940 neutral white - Power supply unit with DALI and SystemReady interface, InterAct ready - Push-in connector 3-pole - Aluminum



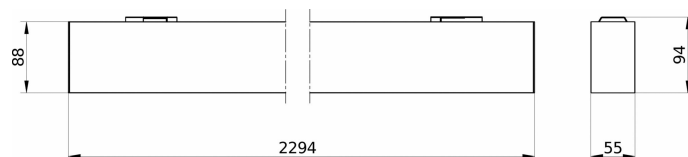
TrueLine NOC - 940 neutral white - Power supply unit with DALI interface - Push-in connector 5-pole - White RAL 9003



SM530C 86S/940 SEIA LN U4 L2850 ALU



SM530C 38S/940 DEIA LN L2810 ALU



TrueLine OC - 940 neutral white - Power supply unit with DALI and SystemReady interface, InterAct ready - Push-in connector 3-pole - Black RAL 9004

Product details



TrueLine-SP534_SM534P-DPP.tif



TrueLine-RC534B_SM534C_SP534P-DPP.tif



TrueLine_SM-line-U3



TrueLine Surface Mounted black housing



TrueLine_SM_SP-line-coupling-piece-side-view



TrueLine_SM_SP-line-connection-top-view-2



TrueLine_Surface-Mounted-line-side-view



SP530P U4 BK DPP



TrueLine_SM_SP-line-connectio-side-view-2

General Information

Light source replaceable	No
Number of gear units	1 unit
Driver included	Yes
Service tag	Yes

Light Technical

Color rendering index (CRI)	>90
Beam angle of light source	120 degree(s)

Operating and Electrical

Input Voltage	220 to 240 V
Line Frequency	50 to 60 Hz
Suitable for random switching	No
Protection class IEC	Safety class I

Controls and Dimming

Dimmable	Yes
Maximum dim level	1%
Embedded control	Upgradable sensor slot with SC200 sensor

Mechanical and Housing

Ingress protection code	IP20 [Finger-protected]
Mech. impact protection code	IK03 [0.35 J reinforced]

Emergency Operation

Central Emergency	Yes
Emergency lighting	DC operated central emergency lighting

Approval and Application

Glow-wire test	Temperature 650 °C, duration 30 s
Flammability mark	For mounting on normally flammable surfaces
CE mark	Yes
ENEC mark	ENEC mark
Flickering value (PstLM) - Flickering value as per EN 61000-3-3	1
Stroboscopic effect visibility measure (SVM)	0.4
Ambient temperature range	+10 to +40 °C

Initial Performance (IEC Compliant)

Luminous flux tolerance +/-10%

Light Technical

Order Code	Full Product Name	Luminous Flux	Correlated Color Temperature (Nom)	Luminous Efficacy (rated) (Nom)	Optic type
97213100	SM530C 40S/940 DEIA L1130 ALU	4,000 lm	4000 K	138 lm/W	Wide beam
97212400	SM530C 34S/940 DEIA L1130 ALU	3,400 lm	4000 K	143 lm/W	Wide beam
97204900	SM530C 19S/940 DEIA L1410 ALU	1,900 lm	4000 K	143 lm/W	Wide beam
97222300	SM531C 19S/940 DEIA L1410 ALU	1,900 lm	4000 K	110 lm/W	Wide beam
97220900	SM531C 19S/930 DEIA L1410 ALU	1,900 lm	3000 K	104 lm/W	Wide beam
97215500	SM530C 43S/940 DEIA L1410 ALU	4,300 lm	4000 K	144 lm/W	Wide beam
97210000	SM530C 34S/930 DEIA L1130 ALU	3,400 lm	3000 K	131 lm/W	Wide beam
97206300	SM531C 31S/940 DEIA L1410 ALU	3,100 lm	4000 K	110 lm/W	Wide beam
97218600	SM530C 50S/940 DEIA L1410 ALU	5,000 lm	4000 K	139 lm/W	Wide beam
97311400	SM530C 40S/TW9 DEIA L1130 ALU	4,000 lm	Tunable white 2700-6500 K	121 lm/W	Wide beam
97224700	SM534C 40S/940 DEIA L1130 ALU	4,000 lm	4000 K	130 lm/W	Asymmetrical mirror
97225400	SM534C 50S/940 DEIA L1410 ALU	5,000 lm	4000 K	132 lm/W	Asymmetrical mirror
97205600	SM530C 19S/940 DEIA L1410 WH	1,900 lm	4000 K	143 lm/W	Wide beam
97216200	SM530C 43S/940 DEIA L1410 WH	4,300 lm	4000 K	144 lm/W	Wide beam
97219300	SM530C 50S/940 DEIA L1410 WH	5,000 lm	4000 K	139 lm/W	Wide beam
97208700	SM530C 31S/940 DEIA L1410 WH	3,100 lm	4000 K	148 lm/W	Wide beam
97221600	SM531C 19S/930 DEIA L1410 WH	1,900 lm	3000 K	104 lm/W	Wide beam
97223000	SM531C 19S/940 DEIA L1410 WH	1,900 lm	4000 K	110 lm/W	Wide beam
97313800	SM531C 31S/TW9 DEIA L1410 WH	3,100 lm	Tunable white 2700-6500 K	91 lm/W	Wide beam
97278000	SM531C 12S/940 DEIA LE L570 WH	1,200 lm	4000 K	103 lm/W	Wide beam
97286500	SM530C 30S/940 DEIA L2250 ALU	3,000 lm	4000 K	136 lm/W	Wide beam
97289600	SM530C 50S/930 DEIA L2250 ALU	5,000 lm	3000 K	141 lm/W	Wide beam
97290200	SM530C 30S/940 DEIA LN L2250 ALU	3,000 lm	4000 K	136 lm/W	Wide beam
97291900	SM530C 68S/940 DEIA L2250 ALU	6,800 lm	4000 K	146 lm/W	Wide beam
97300800	SM530C 62S/930 DEIA L2810 ALU	6,200 lm	3000 K	138 lm/W	Wide beam
97303900	SM530C 38S/940 DEIA LN L2810 ALU	3,800 lm	4000 K	153 lm/W	Wide beam
97288900	SM530C 50S/940 SEIA U4 L2290 BK	5,000 lm	4000 K	153 lm/W	Wide beam
97207000	SM530C 31S/940 DEIA L1410 BK	3,100 lm	4000 K	148 lm/W	Wide beam
97312100	SM530C 34S/TW9 DEIA L1130 BK	3,400 lm	Tunable white 2700-6500 K	124 lm/W	Wide beam
97277300	SM530C 12S/940 DEIA LE L570 ALU	1,200 lm	4000 K	143 lm/W	Wide beam
97287200	SM531C 30S/940 DEIA L2250 BK	3,000 lm	4000 K	115 lm/W	Wide beam
97301500	SM530C 62S/940 DEIA L2810 BK	6,200 lm	4000 K	152 lm/W	Wide beam
97304600	SM530C 86S/940 SEIA LN U4 L2850 ALU	8,600 lm	4000 K	141 lm/W	Wide beam
97279700	SM530C 17S/940 DEIA LE L570 BK	1,700 lm	4000 K	143 lm/W	Wide beam
97214800	SM530C 40S/940 SEIA U4 L1170 ALU	4,000 lm	4000 K	143 lm/W	Wide beam

Order Code	Full Product Name	Luminous Flux	Correlated Color Temperature (Nom)	Luminous Efficacy (rated) (Nom)	Optic type
97211700	SM530C 34S/930 SEIA U4 L1170 ALU	3,400 lm	3000 K	136 lm/W	Wide beam
97217900	SM530C 43S/940 SEIA U4 L1450 ALU	4,300 lm	4000 K	141 lm/W	Wide beam
97209400	SM530C 31S/940 SEIA U4 L1450 ALU	3,100 lm	4000 K	144 lm/W	Wide beam
97314500	SM530C 43S/TW9 SEIA U4 L1450 ALU	4,300 lm	Tunable white 2700-6500 K	121 lm/W	Wide beam
97302200	SM531C 62S/940 DEIA L2810 WH	6,200 lm	4000 K	112 lm/W	Wide beam

Operating and Electrical

Order Code	Full Product Name	Power Consumption
97213100	SM530C 40S/940 DEIA L1130 ALU	28.5 W
97212400	SM530C 34S/940 DEIA L1130 ALU	24.5 W
97204900	SM530C 19S/940 DEIA L1410 ALU	14 W
97222300	SM531C 19S/940 DEIA L1410 ALU	17.8 W
97220900	SM531C 19S/930 DEIA L1410 ALU	18.6 W
97215500	SM530C 43S/940 DEIA L1410 ALU	30.5 W
97210000	SM530C 34S/930 DEIA L1130 ALU	26 W
97206300	SM531C 31S/940 DEIA L1410 ALU	22 W
97218600	SM530C 50S/940 DEIA L1410 ALU	36 W
97311400	SM530C 40S/TW9 DEIA L1130 ALU	33 W
97224700	SM534C 40S/940 DEIA L1130 ALU	28.5 W
97225400	SM534C 50S/940 DEIA L1410 ALU	38.5 W
97205600	SM530C 19S/940 DEIA L1410 WH	14 W
97216200	SM530C 43S/940 DEIA L1410 WH	30.5 W
97219300	SM530C 50S/940 DEIA L1410 WH	36 W
97208700	SM530C 31S/940 DEIA L1410 WH	22 W
97221600	SM531C 19S/930 DEIA L1410 WH	18.6 W
97223000	SM531C 19S/940 DEIA L1410 WH	17.8 W
97313800	SM531C 31S/TW9 DEIA L1410 WH	34 W
97278000	SM531C 12S/940 DEIA LE L570 WH	11.8 W
97286500	SM530C 30S/940 DEIA L2250 ALU	22 W
97289600	SM530C 50S/930 DEIA L2250 ALU	37.5 W
97290200	SM530C 30S/940 DEIA LN L2250 ALU	22 W
97291900	SM530C 68S/940 DEIA L2250 ALU	48.5 W
97300800	SM530C 62S/930 DEIA L2810 ALU	46 W
97303900	SM530C 38S/940 DEIA LN L2810 ALU	27 W
97288900	SM530C 50S/940 SEIA U4 L2290 BK	35.5 W
97207000	SM530C 31S/940 DEIA L1410 BK	22 W
97312100	SM530C 34S/TW9 DEIA L1130 BK	27.5 W
97277300	SM530C 12S/940 DEIA LE L570 ALU	9.1 W
97287200	SM531C 30S/940 DEIA L2250 BK	26.5 W
97301500	SM530C 62S/940 DEIA L2810 BK	44 W
97304600	SM530C 86S/940 SEIA LN U4 L2850 ALU	61 W

Order Code	Full Product Name	Power Consumption
97279700	SM530C 17S/940 DEIA LE L570 BK	12.2 W
97214800	SM530C 40S/940 SEIA U4 L1170 ALU	28.5 W
97211700	SM530C 34S/930 SEIA U4 L1170 ALU	25.5 W
97217900	SM530C 43S/940 SEIA U4 L1450 ALU	30.5 W
97209400	SM530C 31S/940 SEIA U4 L1450 ALU	21.5 W
97314500	SM530C 43S/TW9 SEIA U4 L1450 ALU	35.5 W
97302200	SM531C 62S/940 DEIA L2810 WH	56 W

Mechanical and Housing

Order Code	Full Product Name	Housing Color
97213100	SM530C 40S/940 DEIA L1130 ALU	Aluminum
97212400	SM530C 34S/940 DEIA L1130 ALU	Aluminum
97204900	SM530C 19S/940 DEIA L1410 ALU	Aluminum
97222300	SM531C 19S/940 DEIA L1410 ALU	Aluminum
97220900	SM531C 19S/930 DEIA L1410 ALU	Aluminum
97215500	SM530C 43S/940 DEIA L1410 ALU	Aluminum
97210000	SM530C 34S/930 DEIA L1130 ALU	Aluminum
97206300	SM531C 31S/940 DEIA L1410 ALU	Aluminum
97218600	SM530C 50S/940 DEIA L1410 ALU	Aluminum
97311400	SM530C 40S/TW9 DEIA L1130 ALU	Aluminum
97224700	SM534C 40S/940 DEIA L1130 ALU	Aluminum
97225400	SM534C 50S/940 DEIA L1410 ALU	Aluminum
97205600	SM530C 19S/940 DEIA L1410 WH	White
97216200	SM530C 43S/940 DEIA L1410 WH	White
97219300	SM530C 50S/940 DEIA L1410 WH	White
97208700	SM530C 31S/940 DEIA L1410 WH	White
97221600	SM531C 19S/930 DEIA L1410 WH	White
97223000	SM531C 19S/940 DEIA L1410 WH	White
97313800	SM531C 31S/TW9 DEIA L1410 WH	White
97278000	SM531C 12S/940 DEIA LE L570 WH	White
97286500	SM530C 30S/940 DEIA L2250 ALU	Aluminum
97289600	SM530C 50S/930 DEIA L2250 ALU	Aluminum
97290200	SM530C 30S/940 DEIA LN L2250 ALU	Aluminum
97291900	SM530C 68S/940 DEIA L2250 ALU	Aluminum
97300800	SM530C 62S/930 DEIA L2810 ALU	Aluminum
97303900	SM530C 38S/940 DEIA LN L2810 ALU	Aluminum
97288900	SM530C 50S/940 SEIA U4 L2290 BK	Black
97207000	SM530C 31S/940 DEIA L1410 BK	Black
97312100	SM530C 34S/TW9 DEIA L1130 BK	Black
97277300	SM530C 12S/940 DEIA LE L570 ALU	Aluminum
97287200	SM531C 30S/940 DEIA L2250 BK	Black

Order Code	Full Product Name	Housing Color
97301500	SM530C 62S/940 DEIA L2810 BK	Black
97304600	SM530C 86S/940 SEIA LN U4 L2850 ALU	Aluminum
97279700	SM530C 17S/940 DEIA LE L570 BK	Black
97214800	SM530C 40S/940 SEIA U4 L1170 ALU	Aluminum
97211700	SM530C 34S/930 SEIA U4 L1170 ALU	Aluminum
97217900	SM530C 43S/940 SEIA U4 L1450 ALU	Aluminum
97209400	SM530C 31S/940 SEIA U4 L1450 ALU	Aluminum
97314500	SM530C 43S/TW9 SEIA U4 L1450 ALU	Aluminum
97302200	SM531C 62S/940 DEIA L2810 WH	White

Initial Performance (IEC Compliant)

Order Code	Full Product Name	Initial chromaticity
97213100	SM530C 40S/940 DEIA L1130 ALU	(0.38, 0.38) SDCM <3
97212400	SM530C 34S/940 DEIA L1130 ALU	(0.38, 0.38) SDCM <3
97204900	SM530C 19S/940 DEIA L1410 ALU	(0.38, 0.38) SDCM <3
97222300	SM531C 19S/940 DEIA L1410 ALU	(0.38, 0.38) SDCM <3
97220900	SM531C 19S/930 DEIA L1410 ALU	(0.43, 0.40) SDCM <3
97215500	SM530C 43S/940 DEIA L1410 ALU	(0.38, 0.38) SDCM <3
97210000	SM530C 34S/930 DEIA L1130 ALU	(0.43, 0.40) SDCM <3
97206300	SM531C 31S/940 DEIA L1410 ALU	(0.38, 0.38) SDCM <3
97218600	SM530C 50S/940 DEIA L1410 ALU	(0.38, 0.38) SDCM <3
97311400	SM530C 40S/TW9 DEIA L1130 ALU	(0.38, 0.38) SDCM <3
97224700	SM534C 40S/940 DEIA L1130 ALU	(0.38, 0.38) SDCM <3
97225400	SM534C 50S/940 DEIA L1410 ALU	(0.38, 0.38) SDCM <3
97205600	SM530C 19S/940 DEIA L1410 WH	(0.38, 0.38) SDCM <3
97216200	SM530C 43S/940 DEIA L1410 WH	(0.38, 0.38) SDCM <3
97219300	SM530C 50S/940 DEIA L1410 WH	(0.38, 0.38) SDCM <3
97208700	SM530C 31S/940 DEIA L1410 WH	(0.38, 0.38) SDCM <3
97221600	SM531C 19S/930 DEIA L1410 WH	(0.43, 0.40) SDCM <3
97223000	SM531C 19S/940 DEIA L1410 WH	(0.38, 0.38) SDCM <3
97313800	SM531C 31S/TW9 DEIA L1410 WH	(0.38, 0.38) SDCM <3
97278000	SM531C 12S/940 DEIA LE L570 WH	(0.38, 0.38) SDCM <3
97286500	SM530C 30S/940 DEIA L2250 ALU	(0.38, 0.38) SDCM <3
97289600	SM530C 50S/930 DEIA L2250 ALU	(0.43, 0.40) SDCM <3
97290200	SM530C 30S/940 DEIA LN L2250 ALU	(0.38, 0.38) SDCM <3
97291900	SM530C 68S/940 DEIA L2250 ALU	(0.38, 0.38) SDCM <3
97300800	SM530C 62S/930 DEIA L2810 ALU	(0.43, 0.40) SDCM <3
97303900	SM530C 38S/940 DEIA LN L2810 ALU	(0.38, 0.38) SDCM <3
97288900	SM530C 50S/940 SEIA U4 L2290 BK	(0.38, 0.38) SDCM <3
97207000	SM530C 31S/940 DEIA L1410 BK	(0.38, 0.38) SDCM <3
97312100	SM530C 34S/TW9 DEIA L1130 BK	(0.38, 0.38) SDCM <3

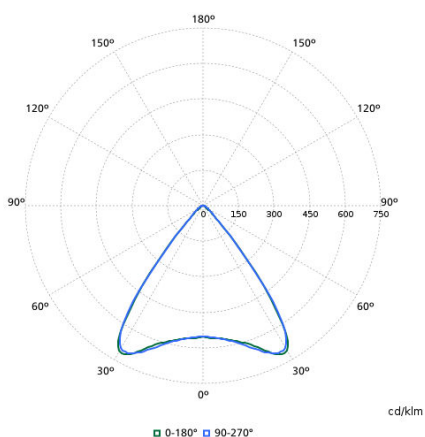
Order Code	Full Product Name	Initial chromaticity
97277300	SM530C 12S/940 DEIA LE L570 ALU	(0.38, 0.38) SDCM <3
97287200	SM531C 30S/940 DEIA L2250 BK	(0.38, 0.38) SDCM <3
97301500	SM530C 62S/940 DEIA L2810 BK	(0.38, 0.38) SDCM <3
97304600	SM530C 86S/940 SEIA LN U4 L2850 ALU	(0.38, 0.38) SDCM <3
97279700	SM530C 17S/940 DEIA LE L570 BK	(0.38, 0.38) SDCM <3
97214800	SM530C 40S/940 SEIA U4 L1170 ALU	(0.38, 0.38) SDCM <3
97211700	SM530C 34S/930 SEIA U4 L1170 ALU	(0.43, 0.40) SDCM <3
97217900	SM530C 43S/940 SEIA U4 L1450 ALU	(0.38, 0.38) SDCM <3
97209400	SM530C 31S/940 SEIA U4 L1450 ALU	(0.38, 0.38) SDCM <3
97314500	SM530C 43S/TW9 SEIA U4 L1450 ALU	(0.38, 0.38) SDCM <3
97302200	SM531C 62S/940 DEIA L2810 WH	(0.38, 0.38) SDCM <3

Product Data

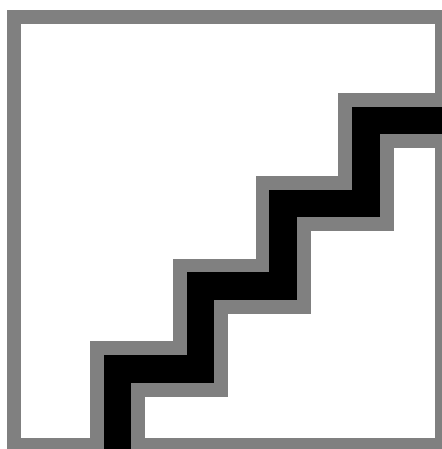
Order Code	Full Product Name	Product family code
97213100	SM530C 40S/940 DEIA L1130 ALU	SM530C
97212400	SM530C 34S/940 DEIA L1130 ALU	SM530C
97204900	SM530C 19S/940 DEIA L1410 ALU	SM530C
97222300	SM531C 19S/940 DEIA L1410 ALU	SM531C
97220900	SM531C 19S/930 DEIA L1410 ALU	SM531C
97215500	SM530C 43S/940 DEIA L1410 ALU	SM530C
97210000	SM530C 34S/930 DEIA L1130 ALU	SM530C
97206300	SM531C 31S/940 DEIA L1410 ALU	SM531C
97218600	SM530C 50S/940 DEIA L1410 ALU	SM530C
97311400	SM530C 40S/TW9 DEIA L1130 ALU	SM530C
97224700	SM534C 40S/940 DEIA L1130 ALU	SM534C
97225400	SM534C 50S/940 DEIA L1410 ALU	SM534C
97205600	SM530C 19S/940 DEIA L1410 WH	SM530C
97216200	SM530C 43S/940 DEIA L1410 WH	SM530C
97219300	SM530C 50S/940 DEIA L1410 WH	SM530C
97208700	SM530C 31S/940 DEIA L1410 WH	SM530C
97221600	SM531C 19S/930 DEIA L1410 WH	SM531C
97223000	SM531C 19S/940 DEIA L1410 WH	SM531C
97313800	SM531C 31S/TW9 DEIA L1410 WH	SM531C
97278000	SM531C 12S/940 DEIA LE L570 WH	SM531C
97286500	SM530C 30S/940 DEIA L2250 ALU	SM530C
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97290200	SM530C 30S/940 DEIA LN L2250 ALU	SM530C
97291900	SM530C 68S/940 DEIA L2250 ALU	SM530C
97300800	SM530C 62S/930 DEIA L2810 ALU	SM530C
97303900	SM530C 38S/940 DEIA LN L2810 ALU	SM530C
97288900	SM530C 50S/940 SEIA U4 L2290 BK	SM530C

Order Code	Full Product Name	Product family code
97207000	SM530C 31S/940 DEIA L1410 BK	SM530C
97312100	SM530C 34S/TW9 DEIA L1130 BK	SM530C
97277300	SM530C 12S/940 DEIA LE L570 ALU	SM530C
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97279700	SM530C 17S/940 DEIA LE L570 BK	SM530C
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97211700	SM530C 34S/930 SEIA U4 L1170 ALU	SM530C
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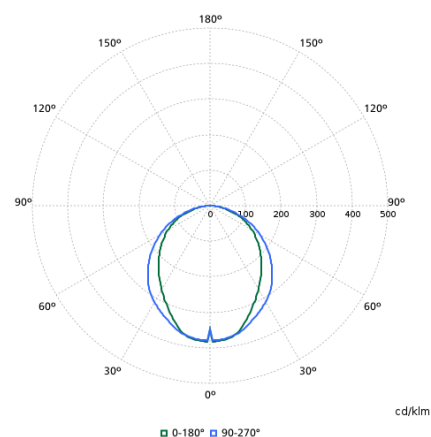
Polar normal diagrams



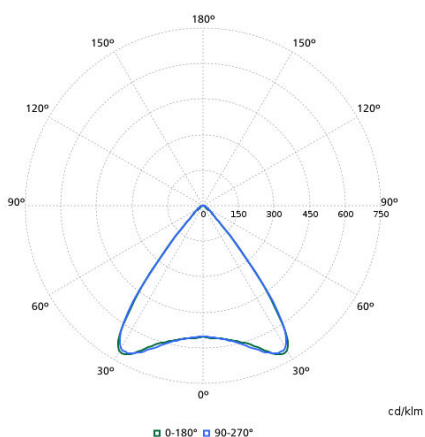
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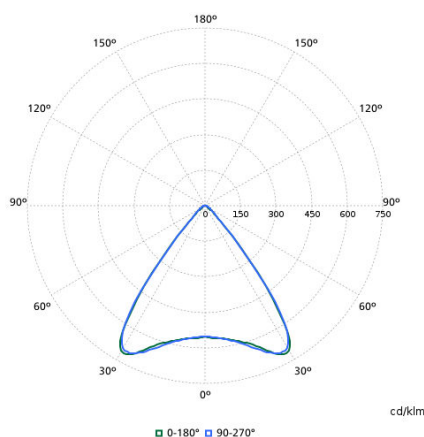
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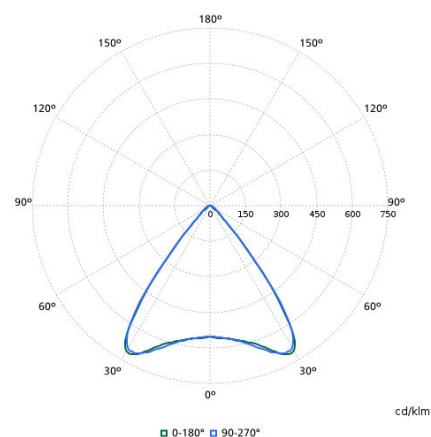
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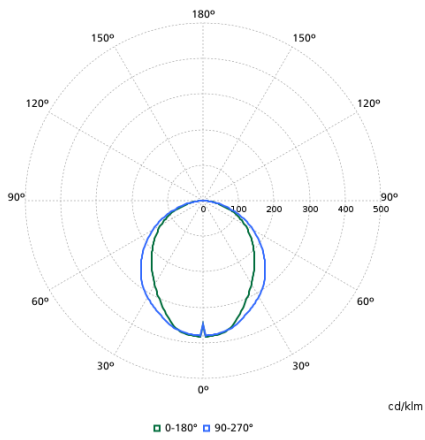
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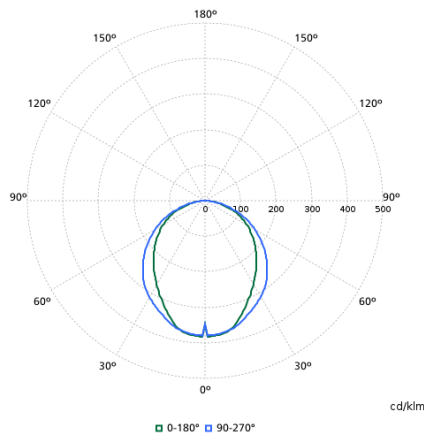
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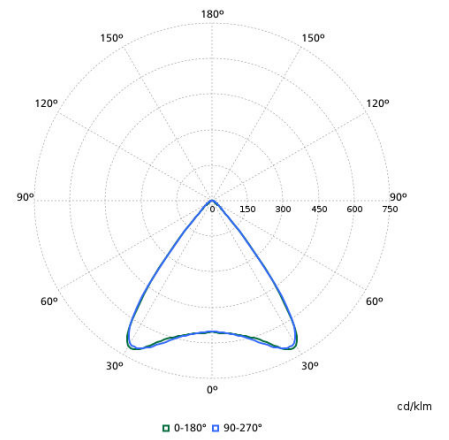
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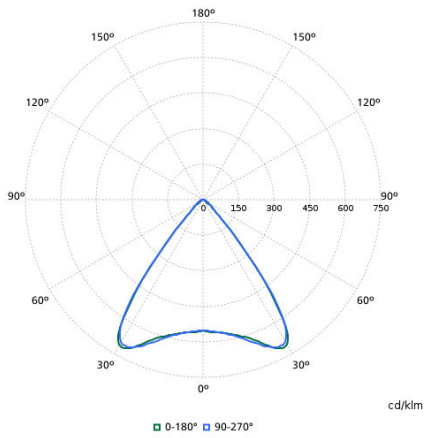
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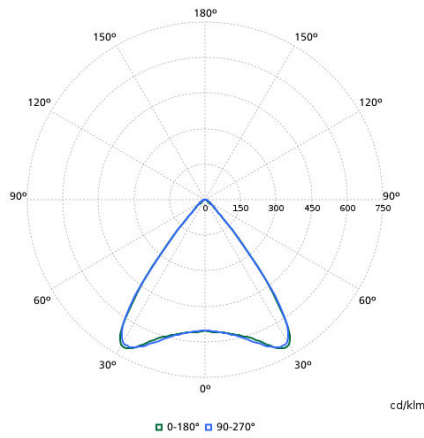
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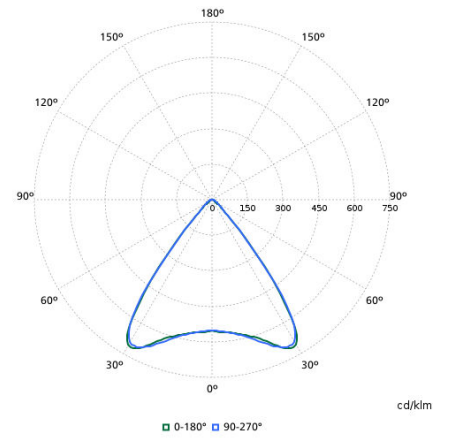
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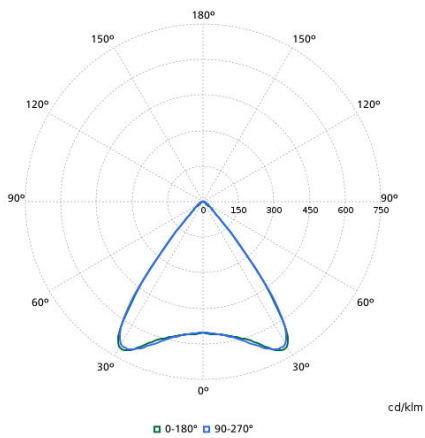
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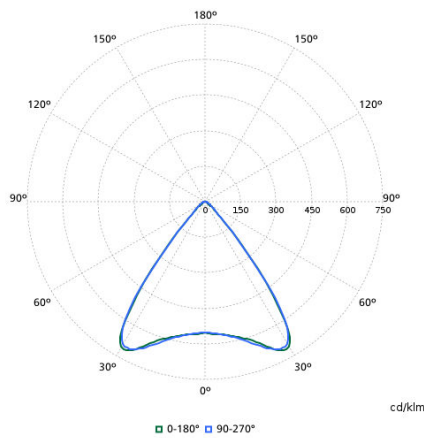
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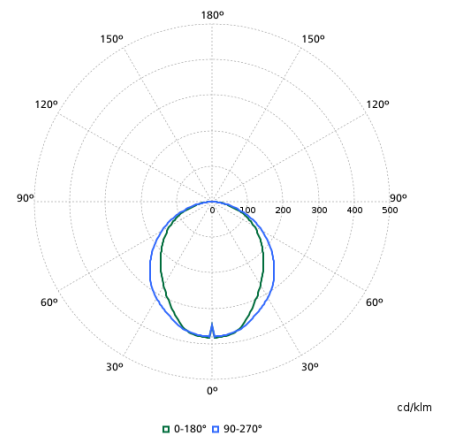
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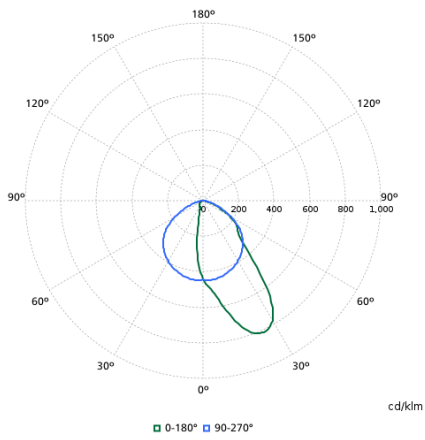
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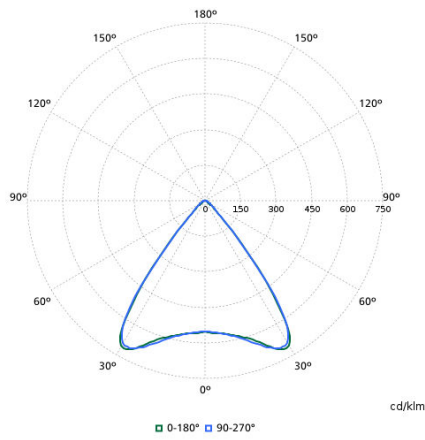
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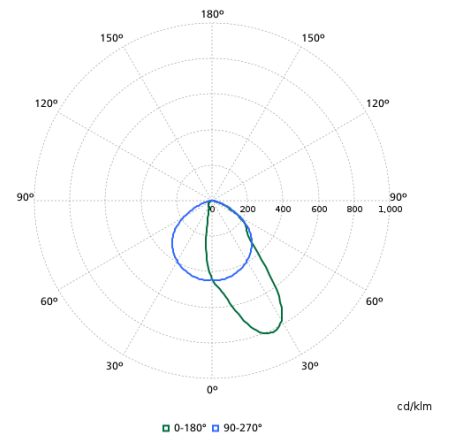
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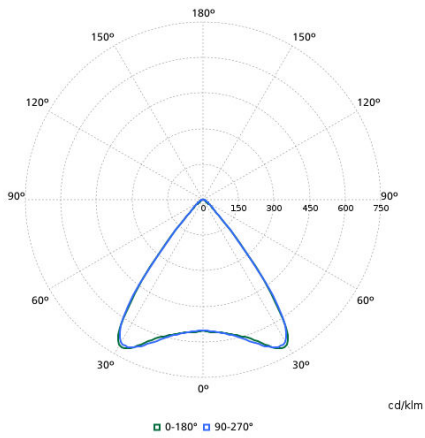
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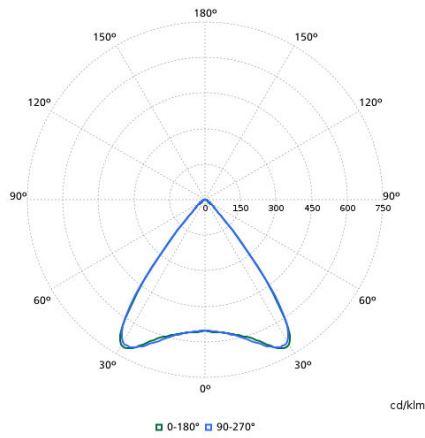
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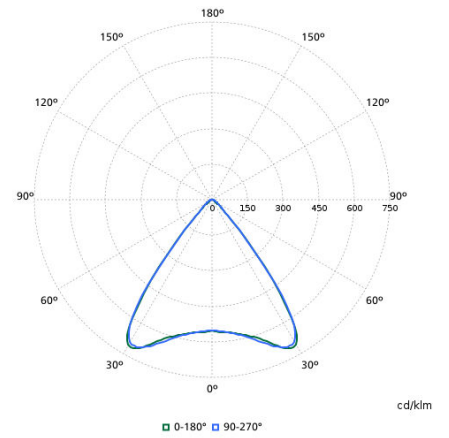
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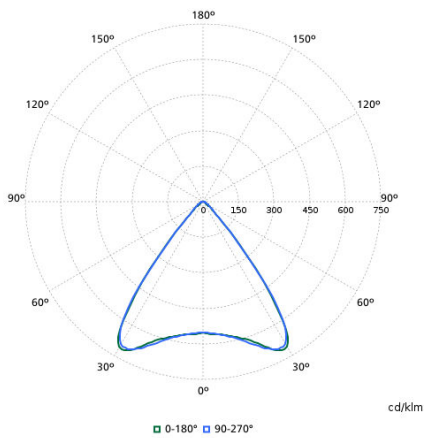
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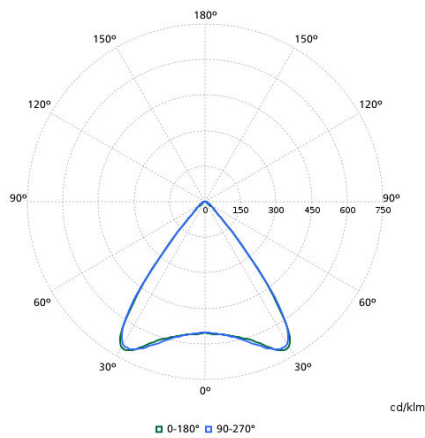
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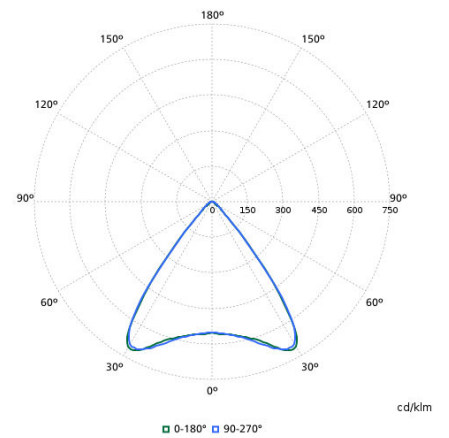
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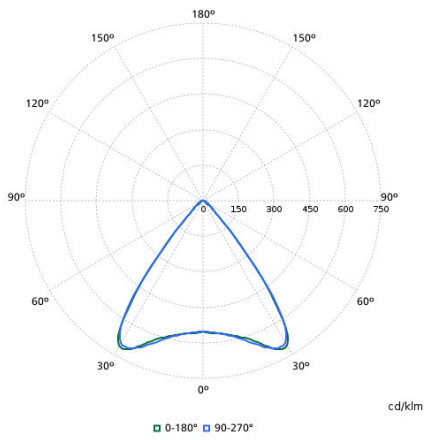
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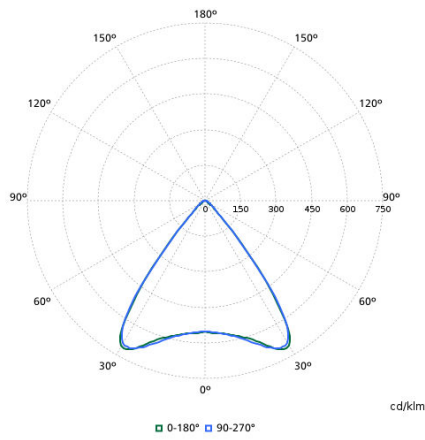
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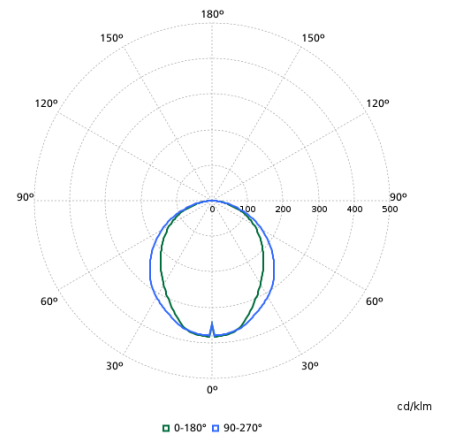
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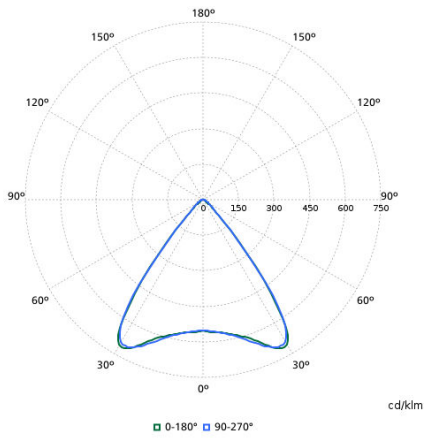
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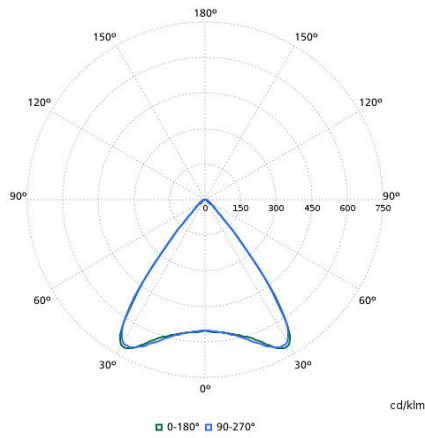
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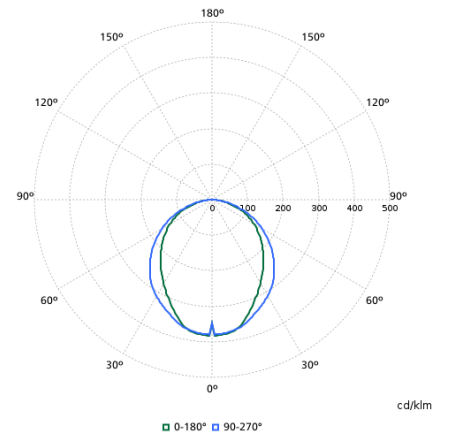
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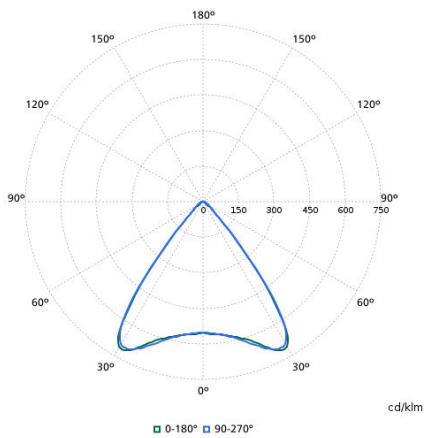
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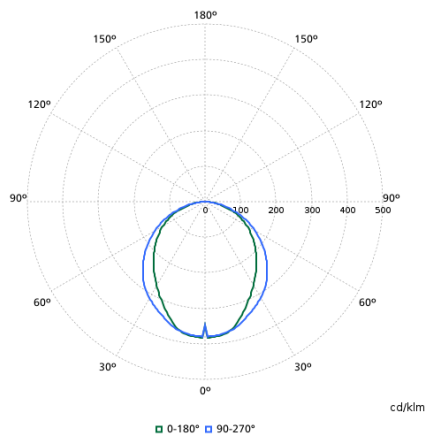
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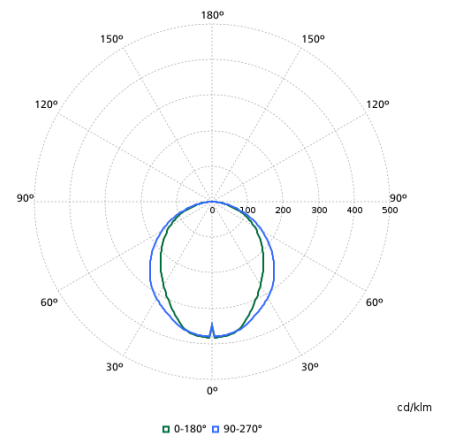
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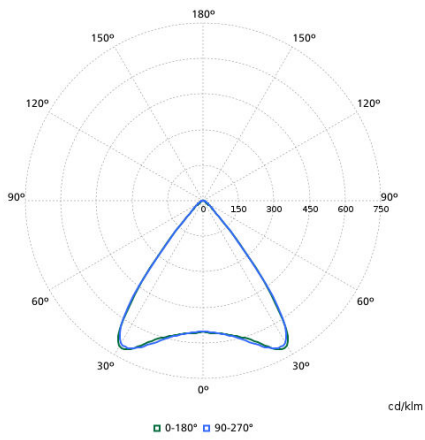
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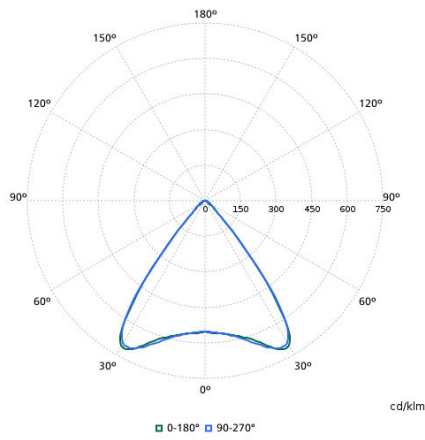
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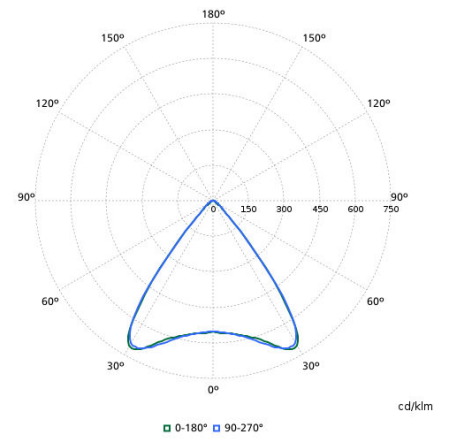
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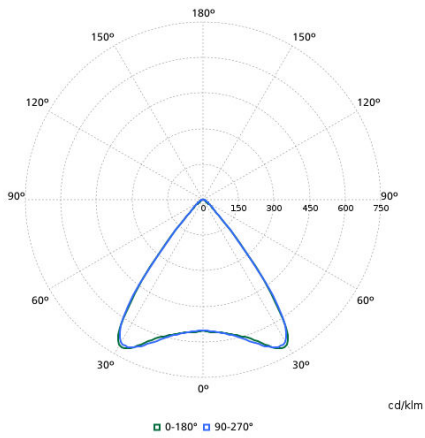
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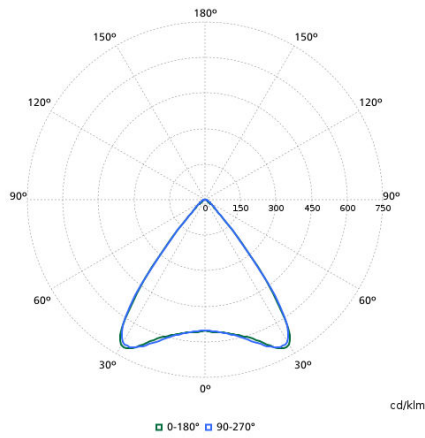
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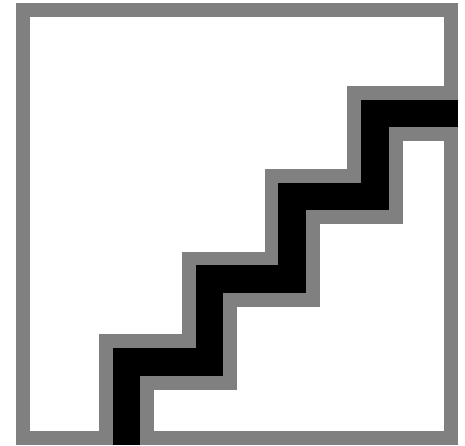
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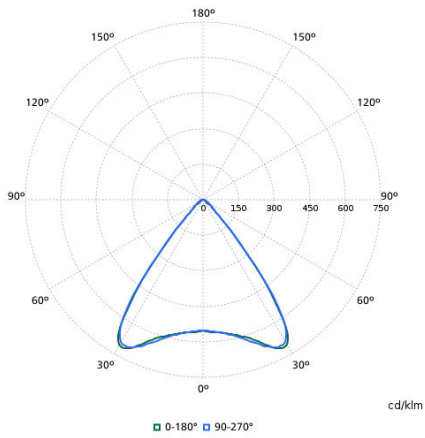
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