



## Philips CoreLine panel: easy installation, excellent illumination

Philips CoreLine panel Gen6 delivers on the CoreLine promise of innovation, easy installation, and excellent illumination. Designed as a direct replacement for functional luminaires in general lighting applications, this LED panel light's innovative All-in feature offers a choice of three lumen packages and three-color temperatures in a single luminaire. This makes it easy to select the right product, gives you the flexibility respond to customer preferences on site, and means fewer product codes on stock. Installing the CoreLine RC132V LED panel is quick and easy, using the product's quick connector or flywire. The CoreLine range includes Interact Ready luminaires with integrated wireless communications, ready to be used with Interact gateways, sensors, and software.

### Benefits

- Low-risk, reliable products
- Work faster with these easy-to-install products
- No confusion with easy product selection
- Stay relevant by joining IoT / connected lighting systems

### Applications




- Offices
- Healthcare
- Municipal buildings
- Education

## Features

- L90@50K hrs/ L80@100K hrs with 5-year warranty
- Quick connector (green/white, Flywire, WAGO, and Schuko)
- High lumen office-compliant and non-office compliant versions

- CRI 80/CRI 90 at SDCM <3
- CRI 80 4000 K 140 lm/Wand 3000 K > 130 lm/W, CRI 90 >115 lm/W
- UltraEfficient 4000 K >160 lm/W
- All-in: multiple lumen packages and color temperatures in one luminaire

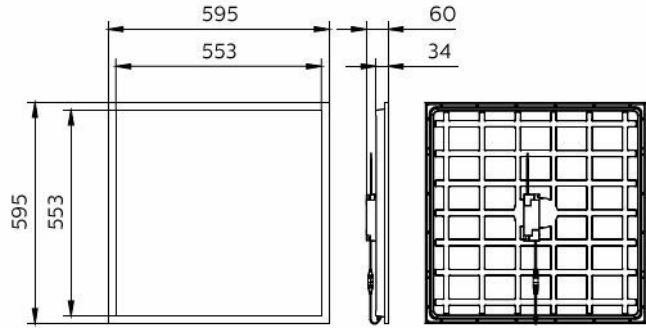
## Versions

	<p>CoreLine panel G5 SIA with Sensor front side</p>		<p>Philips CoreLine panel G6 All in W30L120</p>
	<p>CoreLine panel G6 W30L120 RTP</p>		<p>CoreLine panel G6 W60L60 IP65</p>
	<p>CoreLine panel G6 W60L60 IP65-IP20</p>		<p>CoreLine panel G6 W60L60 RTP</p>
	<p>CoreLine panel G6 W62L62 RTP</p>		<p>Philips CoreLine panel G6 All in MultiLumen W60L60</p>
	<p>CoreLine panel G6 PSU W30L120 SIA Sensor RTP</p>		<p>Philips CoreLine panel G6 All in W62L62</p>

Philips CoreLine panel G6  
All in W60L60

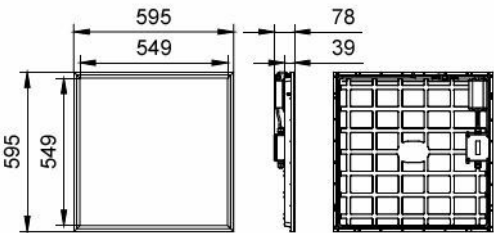
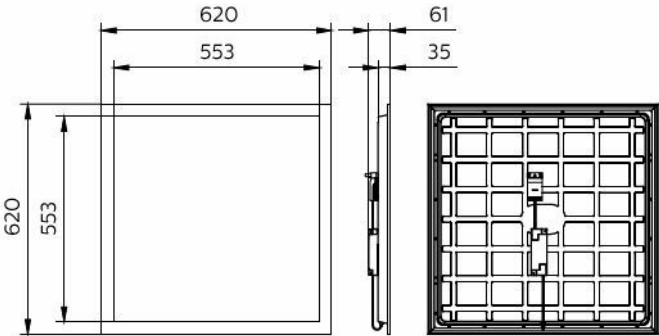


Dimensional drawing



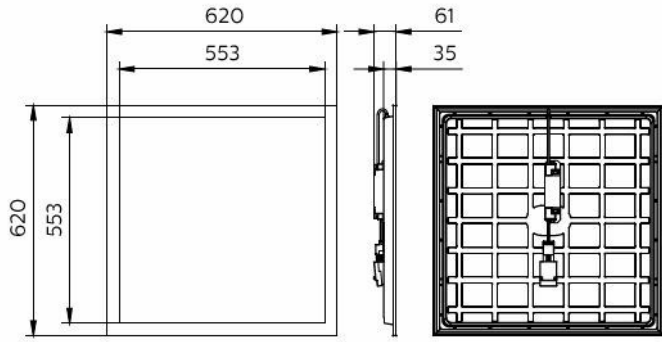
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RC132V G6 34S/830 PSU W60L60 NOC

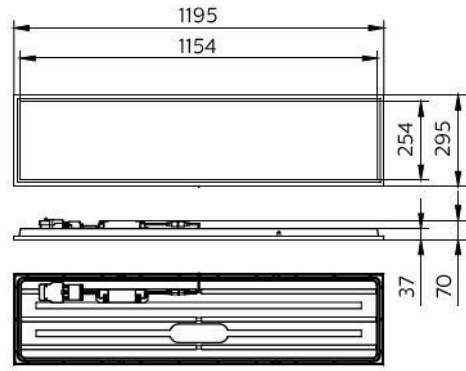


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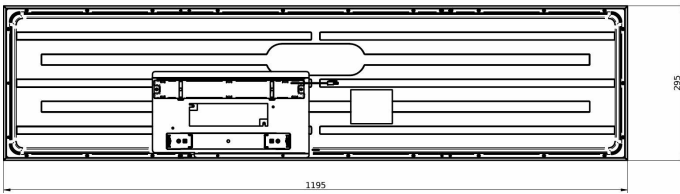
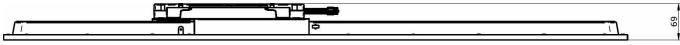
RC133V G6 36S/840 PSU W62L62 OC



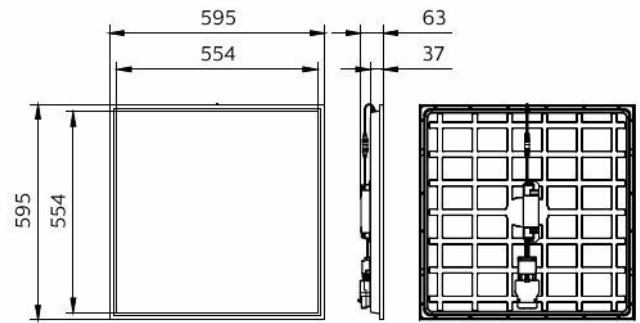
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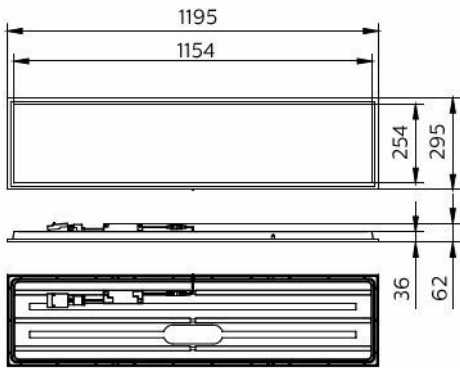
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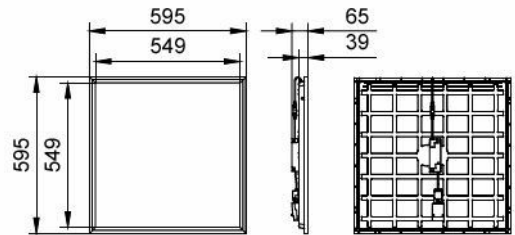
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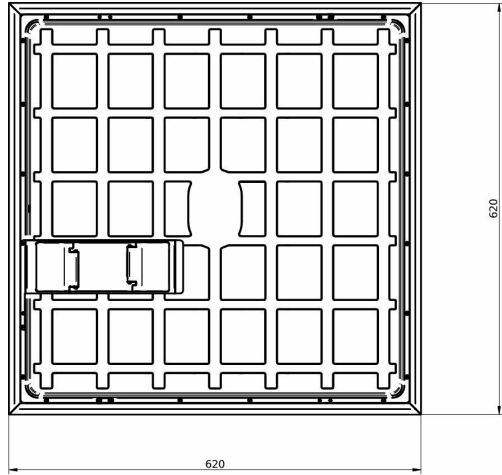
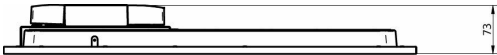
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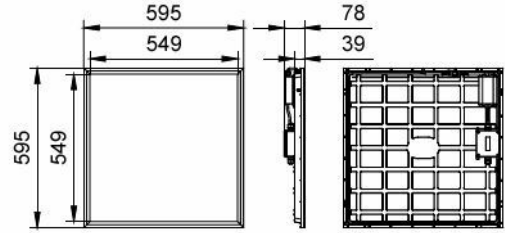
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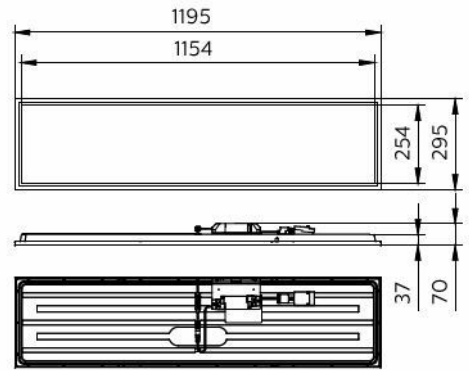
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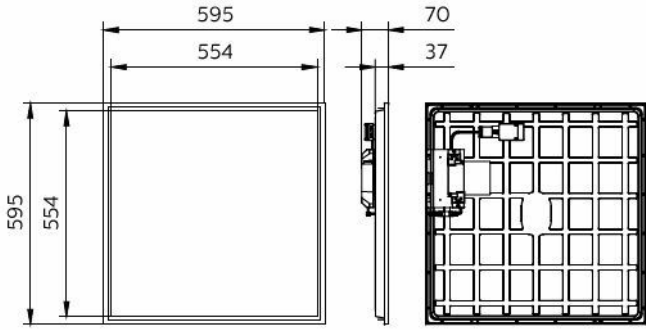


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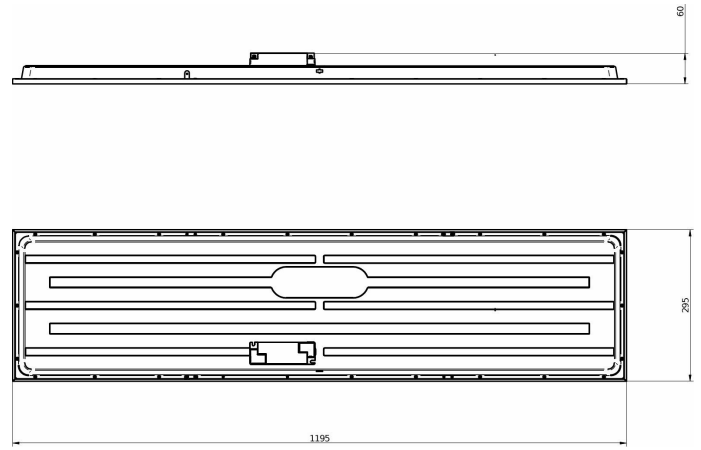


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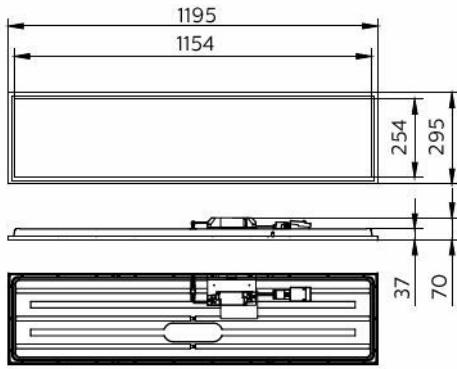
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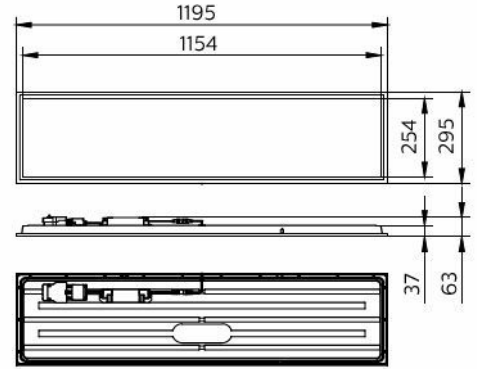
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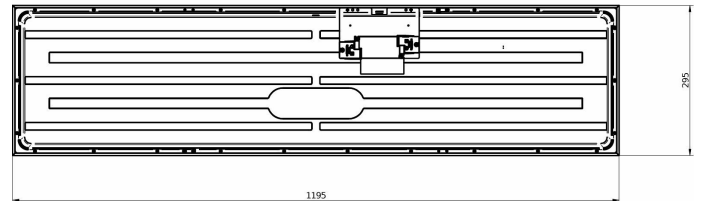
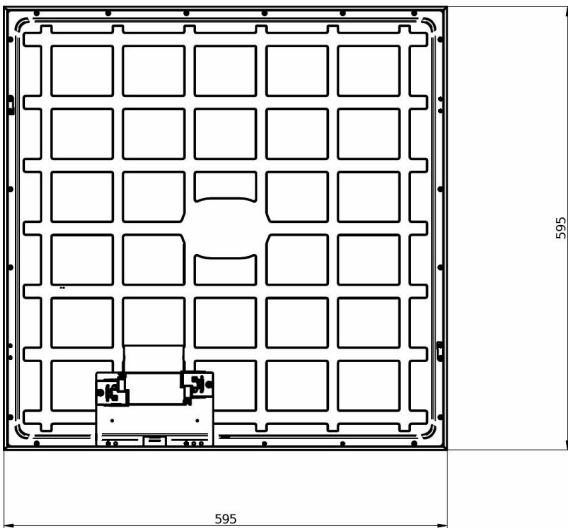
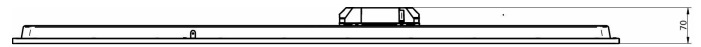
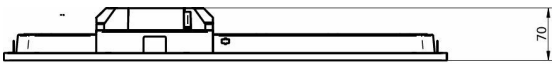
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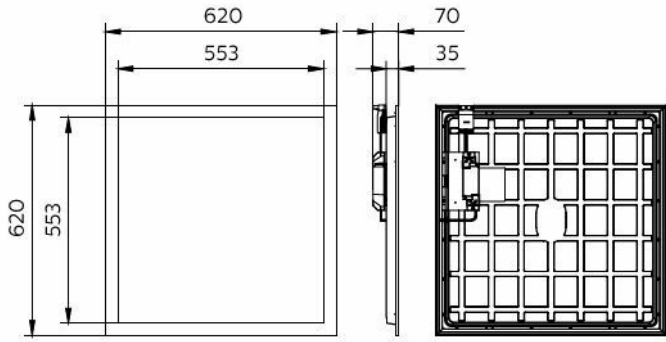


RC132V G6 36S/840 PSD W30L120 OC

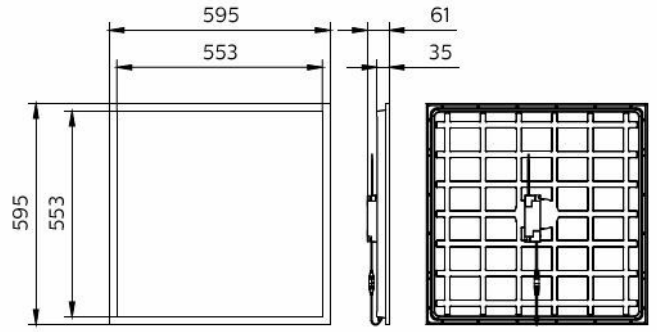


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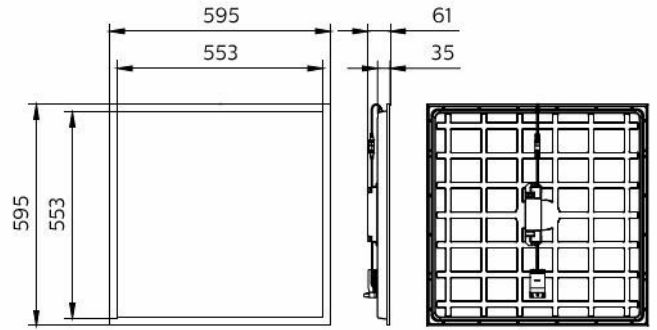
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RC133V G6 36S/840 WIA W62L62 OC

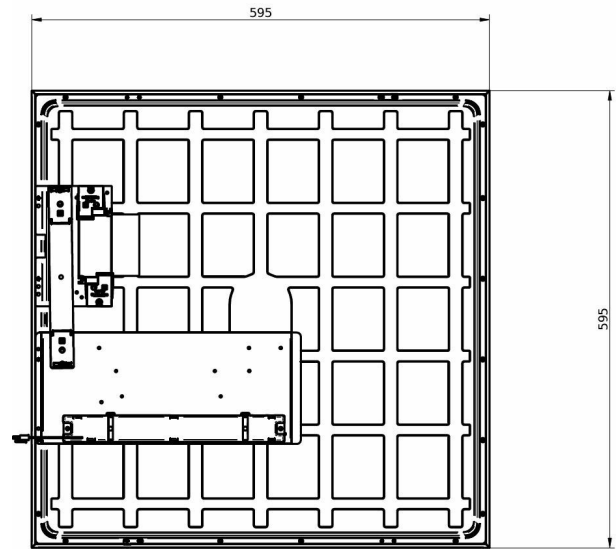
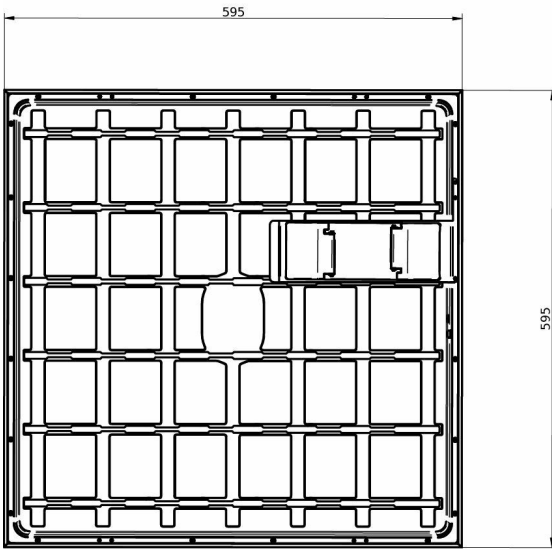


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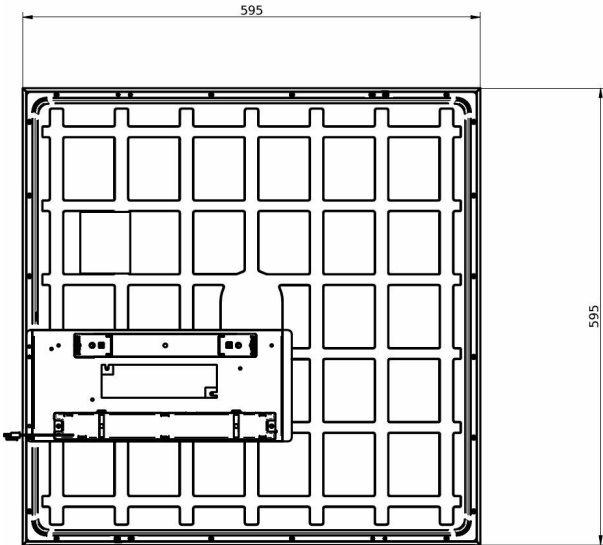
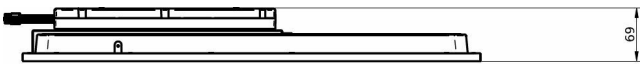
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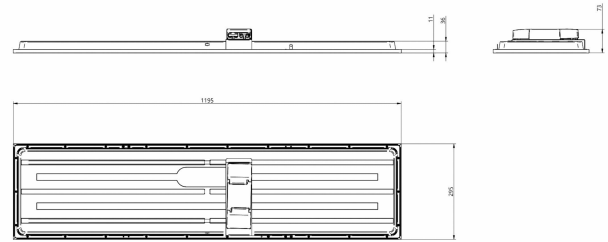


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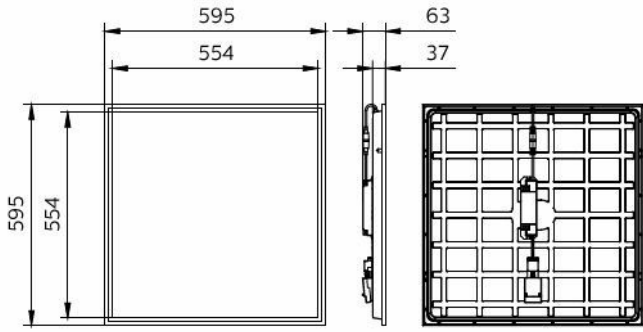
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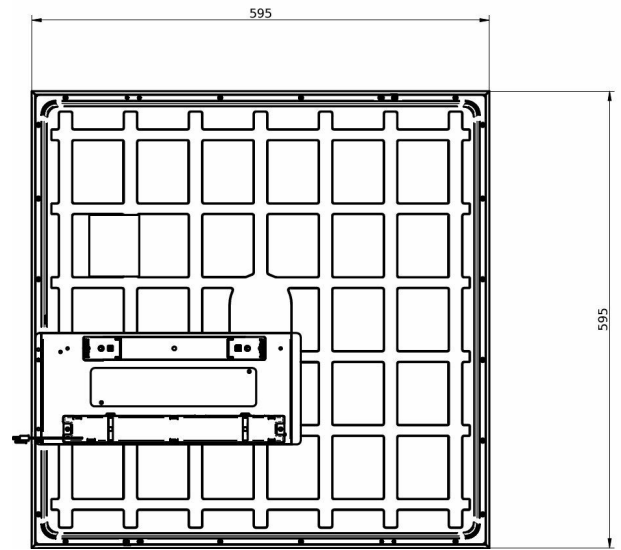
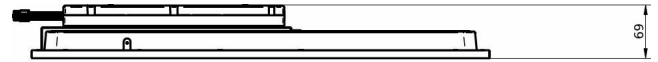
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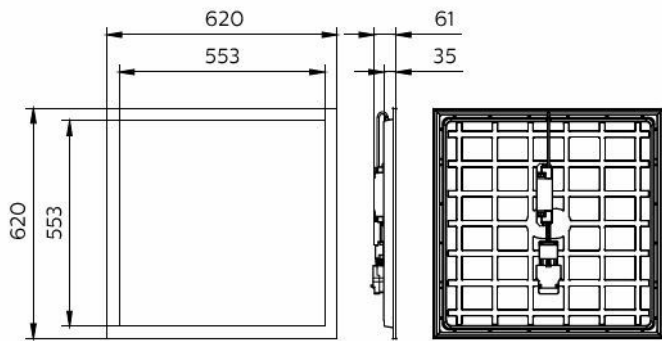
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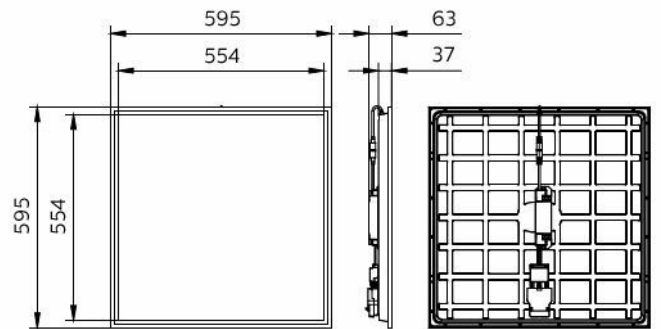
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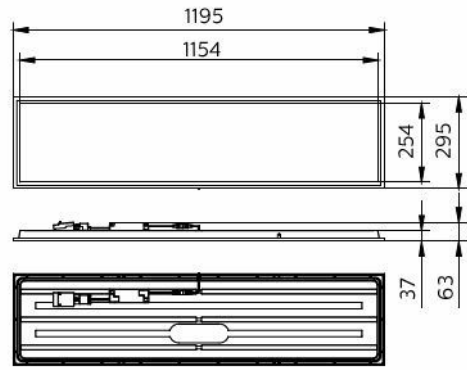
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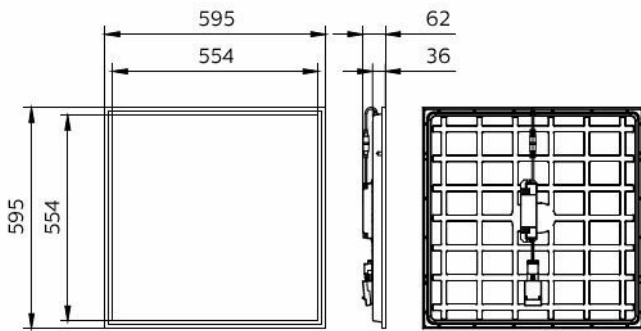


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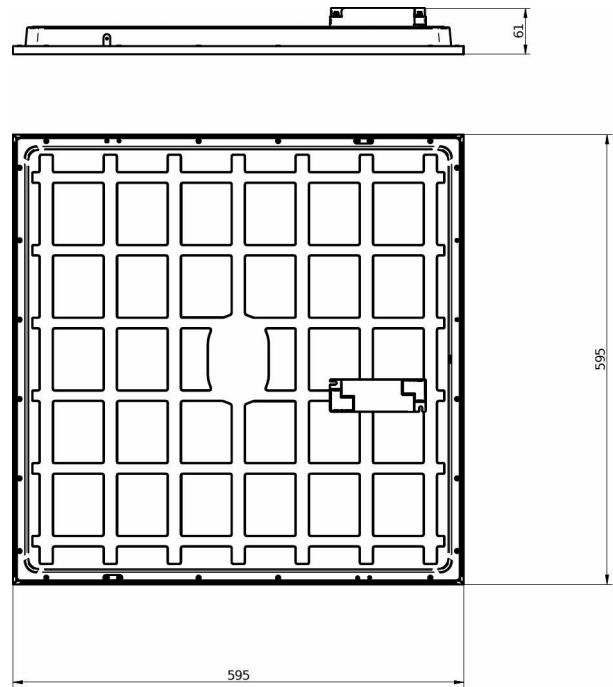


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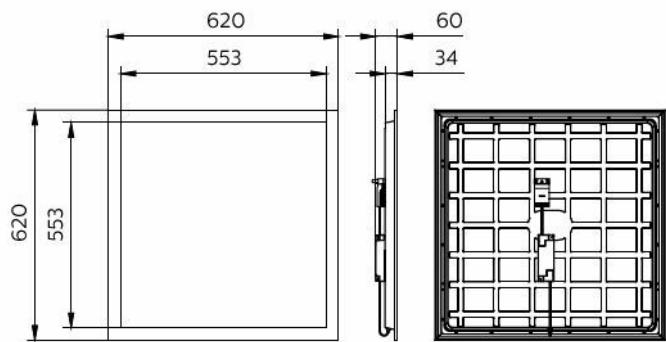
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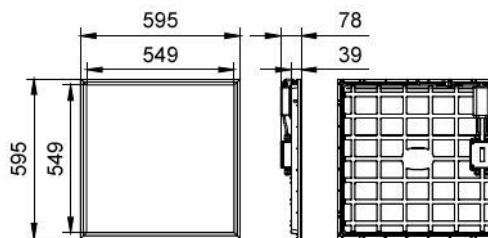
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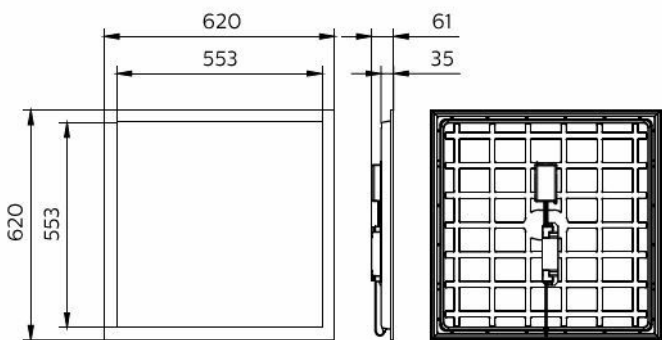
RC132VG6 29\_36\_43/830\_40 PSU 60x60OC CCE



RC133V G6 36S/840 PSU W62L62 NOC



RC132V G6 48S/940 PSD W60L60 OC IP65



RC133V G6 36S/840 PSD W62L62 OC

## Product details



CoreLine panel G6 PSU  
Green connector fits  
Wieland W3 connector



CoreLine connector Wago  
WA3



CoreLine panel G6 PSU  
W60L60 back side DPP



CoreLine panel G6 IP65  
PSU driver



CoreLine panel G6 PSU  
W30L120 SIA Sensor back  
side DPP



CoreLine panel G6 PSU  
driver DPP

CoreLine panel G6 WIA  
back side DPP



CoreLine panel G6 W62L62  
OC Optical window DPP



CoreLine panel G6 WIA  
W62L62 back side DPP



CoreLine panel G6 PSU  
W30L120 back side DPP



CoreLine panel G6 PSD  
W30L120 back side DPP



CoreLine panel G6 PSD  
driver open DPP



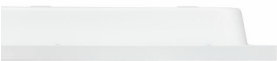
CoreLine panel G6 PSD All  
in W60L60 back side DPP



CoreLine panel G6 IP65  
PSD driver



CoreLine panel G6 side  
angle DPP



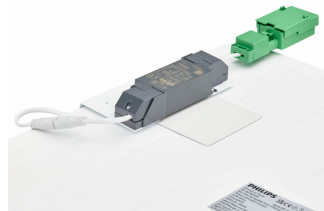
CoreLine panel G6 back  
side IP65 IP20



CoreLine connector wago  
WA5



CoreLine panel G6 WIA  
driver DPP





CoreLine panel G6 NOC  
Optical window DPP



CoreLine panel G6 All in  
driver open DPP



CoreLine panel G6 All in  
driver DPP



CoreLine panel G6 PSU  
driver open DPP



CoreLine panel G6 PSD  
W60L60 back side DPP



CoreLine connector  
Schuko CCE



CoreLine panel G6 IP65  
PSD back side



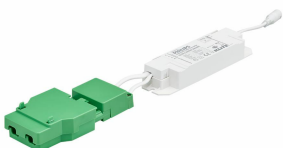
CoreLine panel G6 W60L60  
OC Optical window DPP



CoreLine panel G6 IP65  
PSU back side



CoreLine panel G6 PSU  
W62L62 back side DPP



CoreLine panel G6 PSD  
driver DPP

## General Information

Number of gear units	1 unit
Driver included	Yes
Service tag	Yes

## Operating and Electrical

Protection class IEC	Safety class II
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## Mechanical and Housing

Explosion hazard class	-
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## Emergency Operation

Power consumption during Central DC emergency mode	2 W
Rated duration of the emergency lighting (when fully charged)	3 hour(s)
Type of emergency lighting battery	Lithium

## Approval and Application

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

## Initial Performance (IEC Compliant)

Luminous flux tolerance	-10% / +10%
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## Light Technical

Order Code	Full Product Name	All-in Type	Beam angle of light source	Optic type	Luminous Flux	Color rendering index (CRI)	Luminous Efficacy (rated) (Nom)	Correlated Color Temperature (Nom)
910505102802	RC132V G6 43S/840 SIA W60L60 OC IA4	-	90 degree(s)	Beam angle 90°	4,300 lm	>80	132 lm/W	4000 K

Order Code	Full Product Name	All-in Type	Beam angle of light source	Optic type	Luminous Flux	Color rendering index (CRI)	Luminous Efficacy (rated) (Nom)	Correlated Color Temperature (Nom)
910505102803	RC132V G6 40S/830 SIA W60L60 OC IA4	-	90 degree(s)	Beam angle 90°	4,000 lm	>80	126 lm/W	3000 K
910505102822	RC132VG6_29_36_43/830_40 PSU 30x120OCCE	All-in, Multi Lumen All-in, Multi Color Temperature	90 degree(s)	Beam angle 90°	4,300 lm	>80	133 lm/W	Selectable
910505102825	RC132VG6_29_36_43/830_40 PSU 30x120OCWA3	All-in, Multi Lumen All-in, Multi Color Temperature	90 degree(s)	Beam angle 90°	4,300 lm	>80	133 lm/W	Selectable
910505102826	RC132V G6 43S/830_40 PSD W30L120 OC WA5	All-in, Multi Color Temperature	90 degree(s)	Beam angle 90°	4,300 lm	>80	132 lm/W	Selectable
910505102830	RC132V G6 43S/830_40 WIA W30L120 OCWA3	All-in, Multi Color Temperature	90 degree(s)	Beam angle 90°	4,300 lm	>80	132 lm/W	Selectable
911401801187	RC132V G6 29_36_43S/830_40 PSDW30L120OC	All-in, Multi Lumen All-in, Multi Color Temperature	90 degree(s)	Beam angle 90°	2,900 lm 3,100 lm 3,350 lm 3,600 lm 4,000 lm 4,300 lm	>80	141 lm/W 129 lm/W	3000 K 3500 K 4000 K
911401807487	RC132V G6 40_43S/830_40 WIA 30x120 OC	All-in, Multi Color Temperature	90 degree(s)	Beam angle 90°	4,000 lm 4,300 lm	>80	139 lm/W 129 lm/W	3000 K 3500 K 4000 K
910505102819	RC132V G6 36S/840 PSU W30L120 OC ELB3	All-in, Multi Color Temperature	90 degree(s)	Beam angle 90°	3,600 lm	>80	133 lm/W	4000 K
911401802887	RC132V G6 36S/840 WIA W30L120 OC	-	90 degree(s)	Beam angle 90°	3,600 lm	>80	138 lm/W	4000 K
911401890485	RC132V G6 36S/840 PSU W30L120 NOC	-	120 degree(s)	Beam angle 120°	3,600 lm	>80	138 lm/W	4000 K
911401890785	RC132V G6 36S/840 PSU W30L120 OC	-	90 degree(s)	Beam angle 90°	3,600 lm	>80	138 lm/W	4000 K
911401891085	RC132V G6 36S/840 PSD W30L120 OC	-	90 degree(s)	Beam angle 90°	3,600 lm	>80	138 lm/W	4000 K
911401891685	RC132V G6 50S/940 PSU W60L60 - NOC IP65	-	120 degree(s)	Beam angle 120°	5,000 lm	>90	111 lm/W	4000 K
911401891785	RC132V G6 48S/940 PSU W60L60 - OC IP65	-	90 degree(s)	Beam angle 90°	4,800 lm	>90	107 lm/W	4000 K

Order Code	Full Product Name	All-in Type	Beam angle of light source	Optic type	Luminous Flux	Color rendering index (CRI)	Luminous Efficacy (rated) (Nom)	Correlated Color Temperature (Nom)
911401891885	RC132V G6 48S/940 PSD W60L60 - OC IP65		90 degree(s)	Beam angle 90°	4,800 lm	>90	107 lm/W	4000 K
911401891585	RC132V G6 36S/840 PSU W60L60 - NOC IP65_20		120 degree(s)	Beam angle 120°	3,600 lm	>80	138 lm/W	4000 K
910505102816	RC132V G6 36S/840 PSU W60L60 - OC ELB3		90 degree(s)	Beam angle 90°	3,600 lm	>80	133 lm/W	4000 K
910505102817	RC132V G6 36S/840 PSD W60L60 - OC ELB3		90 degree(s)	Beam angle 90°	3,600 lm	>80	133 lm/W	4000 K
910505102818	RC132V G6 36S/840 WIA W60L60 - OC ELB3		90 degree(s)	Beam angle 90°	3,600 lm	>80	133 lm/W	4000 K
911401800087	RC132V G6 36S/UE840 PSU W60L60 NOC	-	120 degree(s)	Beam angle 120°	3,600 lm	>80	160 lm/W	4000 K
911401800187	RC132V G6 36S/UE840 PSU W60L60 OC	-	90 degree(s)	Beam angle 90°	3,600 lm	>80	160 lm/W	4000 K
911401800287	RC132V G6 36S/UE840 PSD W60L60 OC	-	90 degree(s)	Beam angle 90°	3,600 lm	>80	153 lm/W	4000 K
911401800387	RC132V G6 50S/840 PSD W60L60 - OC		90 degree(s)	Beam angle 90°	5,000 lm	>80	132 lm/W	4000 K
911401800687	RC132V G6 36S/840 PSU W60L60 - OC BN		90 degree(s)	Beam angle 90°	3,600 lm	>80	138 lm/W	4000 K
911401800887	RC132V G6 36S/840 PSU W60L60 - OC BN6		90 degree(s)	Beam angle 90°	3,600 lm	>80	138 lm/W	4000 K
911401802187	RC132V G6 34S/830 WIA W60L60 - OC		90 degree(s)	Beam angle 90°	3,400 lm	>80	131 lm/W	3000 K
911401802287	RC132V G6 36S/840 WIA W60L60 - OC		90 degree(s)	Beam angle 90°	3,600 lm	>80	138 lm/W	4000 K
911401802487	RC132V G6 43S/840 WIA W60L60 - OC		90 degree(s)	Beam angle 90°	4,300 lm	>80	139 lm/W	4000 K
911401806987	RC132V G6 43S/840 PSU W60L60 - OC BN		90 degree(s)	Beam angle 90°	4,300 lm	>80	139 lm/W	4000 K
911401807087	RC132V G6 43S/840 PSU W60L60 - NOC BN		120 degree(s)	Beam angle 120°	4,300 lm	>80	139 lm/W	4000 K

Order Code	Full Product Name	All-in Type	Beam angle of light source	Optic type	Luminous Flux	Color rendering index (CRI)	Luminous Efficacy (rated) (Nom)	Correlated Color Temperature (Nom)
911401807187	RC132V G6 50S/840 PSU W60L60 - OC BN	-	90 degree(s)	Beam angle 90°	5,000 lm	>80	132 lm/W	4000 K
911401807287	RC132V G6 36S/UE840 WIA W60L60 OC	-	90 degree(s)	Beam angle 90°	3,600 lm	>80	153 lm/W	4000 K
911401807587	RC132V G6 34S/830 PSU W60L60 - NOC	-	120 degree(s)	Beam angle 120°	3,400 lm	>80	131 lm/W	3000 K
911401807687	RC132V G6 34S/830 PSU W60L60 - OC	-	90 degree(s)	Beam angle 90°	3,400 lm	>80	131 lm/W	3000 K
911401818687	RC132V G6 50S/840 PSU W60L60 - OC BN CL	-	90 degree(s)	Beam angle 90°	5,000 lm	>80	132 lm/W	4000 K
911401890285	RC132V G6 36S/840 PSU W60L60 - NOC	-	120 degree(s)	Beam angle 120°	3,600 lm	>80	138 lm/W	4000 K
911401890585	RC132V G6 36S/840 PSU W60L60 - OC	-	90 degree(s)	Beam angle 90°	3,600 lm	>80	138 lm/W	4000 K
911401890885	RC132V G6 36S/840 PSD W60L60 - OC	-	90 degree(s)	Beam angle 90°	3,600 lm	>80	138 lm/W	4000 K
910505102804	RC133V G6 36S/840 PSED W62L62 OC	-	90 degree(s)	Beam angle 90°	3,600 lm	>80	127 lm/W	4000 K
911401802687	RC133V G6 36S/840 WIA W62L62 - OC	-	90 degree(s)	Beam angle 90°	3,600 lm	>80	138 lm/W	4000 K
911401890385	RC133V G6 36S/840 PSU W62L62 - NOC	-	120 degree(s)	Beam angle 120°	3,600 lm	>80	138 lm/W	4000 K
911401890685	RC133V G6 36S/840 PSU W62L62 - OC	-	90 degree(s)	Beam angle 90°	3,600 lm	>80	138 lm/W	4000 K
911401890985	RC133V G6 36S/840 PSD W62L62 - OC	-	90 degree(s)	Beam angle 90°	3,600 lm	>80	138 lm/W	4000 K
911401801787	RC132V G6 31_36_43S/940 PSD W60L60 OC	All-in, Multi Lumen	90 degree(s)	Beam angle 90°	3,100 lm 3,600 lm 4,300 lm	>90	119 lm/W 113 lm/W	4000 K
911401818787	RC132V G6 31_36_43S/840 PSU W60L60OCUKI	All-in, Multi Lumen	90 degree(s)	Beam angle 90°	3,100 lm 3,600 lm 4,300 lm	>80	141 lm/W 139 lm/W	4000 K
910505104636	RC132V G6 43S/840 SIA W30L120 OC IA4	-	90 degree(s)	Beam angle 90°	4,300 lm	>80	132 lm/W	4000 K

Order Code	Full Product Name	All-in Type	Beam angle of light source	Optic type	Luminous Flux	Color rendering index (CRI)	Luminous Efficacy (rated) (Nom)	Correlated Color Temperature (Nom)
911401801387	RC133V G6 29_36_43S/830_40 PSU W62L62 OC	All-in, Multi Lumen All-in, Multi Color Temperature	90 degree(s)	Beam angle 90°	2,900 lm 3,100 lm 3,350 lm 3,600 lm 4,000 lm 4,300 lm	>80	141 lm/W 129 lm/W	3000 K 3500 K 4000 K
911401801487	RC133V G6 29_36_43S/830_40 PSD W62L62 OC	All-in, Multi Lumen All-in, Multi Color Temperature	90 degree(s)	Beam angle 90°	2,900 lm 3,100 lm 3,350 lm 3,600 lm 4,000 lm 4,300 lm	>80	141 lm/W 129 lm/W	3000 K 3500 K 4000 K
910505102821	RC132VG6 29_36_43/830_40 PSU 60x60OC CCE	All-in, Multi Lumen All-in, Multi Color Temperature	90 degree(s)	Beam angle 90°	4,300 lm	>80	138 lm/W 125 lm/W	Selectable
910505102823	RC132VG6 29_36_43/830_40 PSU 60x60OC WA3	All-in, Multi Lumen All-in, Multi Color Temperature	90 degree(s)	Beam angle 90°	4,300 lm	>80	133 lm/W	Selectable
910505102824	RC132V G6 43S/830_40 PSD W60L60 OC WA5	All-in, Multi Color Temperature	90 degree(s)	Beam angle 90°	4,300 lm	>80	132 lm/W	Selectable
910505102828	RC132V G6 40/43S/830_840 WIAW60L60OCCE	All-in, Multi Color Temperature	90 degree(s)	Beam angle 90°	4,300 lm	>80	132 lm/W	Selectable
910505102829	RC132V G6 43S/830_40 WIA W60L60 OC WA3	All-in, Multi Color Temperature	90 degree(s)	Beam angle 90°	4,300 lm	>80	132 lm/W	Selectable
911401801287	RC132V G6 29_36_43S/830_40 PSU W60L60NOC	All-in, Multi Lumen All-in, Multi Color Temperature	120 degree(s)	Beam angle 120°	2,900 lm 3,100 lm 3,350 lm 3,600 lm 4,000 lm 4,300 lm	>80	141 lm/W 129 lm/W	3000 K 3500 K 4000 K
911401807387	RC132V G6 40_43S/830_40 WIA 60x60 OC	All-in, Multi Color Temperature	90 degree(s)	Beam angle 90°	4,000 lm 4,300 lm	>80	139 lm/W 129 lm/W	3000 K 3500 K 4000 K
911401891185	RC132V G6 29_36_43S/830_40 PSU W60L60 OC	All-in, Multi Lumen All-in, Multi Color Temperature	90 degree(s)	Beam angle 90°	2,900 lm 3,100 lm 3,350 lm 3,600 lm 4,000 lm 4,300 lm	>80	141 lm/W 129 lm/W	3000 K 3500 K 4000 K
911401891285	RC132V G6 29_36_43S/830_40 PSD W60L60 OC	All-in, Multi Lumen All-in, Multi Color Temperature	90 degree(s)	Beam angle 90°	2,900 lm 3,100 lm 3,350 lm 3,600 lm 4,000 lm 4,300 lm	>80	141 lm/W 129 lm/W	3000 K 3500 K 4000 K

## Operating and Electrical

Order Code	Full Product Name	Suitable for random switching	Line Frequency	Power Consumption	Input Voltage
910505102802	RC132V G6 43S/840 SIA W60L60 OC IA4	No	50 to 60 Hz	32 W	220-240 V
910505102803	RC132V G6 40S/830 SIA W60L60 OC IA4	No	50 to 60 Hz	32 W	220-240 V
910505102822	RC132VG6_29_36_43/830_40 PSU 30x120OCCE	No	50 to 60 Hz	32 W	220-240 V
910505102825	RC132VG6_29_36_43/830_40 PSU 30x120OCWA3	No	50 to 60 Hz	32 W	220-240 V
910505102826	RC132V G6 43S/830_40 PSD W30L120 OC WA5	No	50 to 60 Hz	32 W	220-240 V
910505102830	RC132V G6 43S/830_40 WIA W30L120 OCWA3	No	50 to 60 Hz	32 W	220-240 V
911401801187	RC132V G6 29_36_43S/830_40 PSDW30L120OC	Not applicable	50 or 60 Hz	31 W 22 W	220 to 240 V
911401807487	RC132V G6 40_43S/830_40 WIA 30x120 OC	Not applicable	50 or 60 Hz	31 W	220 to 240 V
910505102819	RC132V G6 36S/840 PSU W30L120 OC ELB3	No	50 to 60 Hz	27 W	220-240 V
911401802887	RC132V G6 36S/840 WIA W30L120 OC	Not applicable	50 or 60 Hz	26 W	220 to 240 V
911401890485	RC132V G6 36S/840 PSU W30L120 NOC	Not applicable	50 or 60 Hz	26 W	220 to 240 V
911401890785	RC132V G6 36S/840 PSU W30L120 OC	Not applicable	50 or 60 Hz	26 W	220 to 240 V
911401891085	RC132V G6 36S/840 PSD W30L120 OC	Not applicable	50 or 60 Hz	26 W	220 to 240 V
911401891685	RC132V G6 50S/940 PSU W60L60 NOC IP65	Not applicable	50 or 60 Hz	45 W	220 to 240 V
911401891785	RC132V G6 48S/940 PSU W60L60 OC IP65	Not applicable	50 or 60 Hz	45 W	220 to 240 V
911401891885	RC132V G6 48S/940 PSD W60L60 OC IP65	Not applicable	50 or 60 Hz	45 W	220 to 240 V
911401891585	RC132V G6 36S/840 PSU W60L60 NOC IP65_20	Not applicable	50 or 60 Hz	26 W	220 to 240 V
910505102816	RC132V G6 36S/840 PSU W60L60 OC ELB3	No	50 to 60 Hz	27 W	220-240 V
910505102817	RC132V G6 36S/840 PSD W60L60 OC ELB3	No	50 to 60 Hz	27 W	220-240 V
910505102818	RC132V G6 36S/840 WIA W60L60 OC ELB3	No	50 to 60 Hz	27 W	220-240 V
911401800087	RC132V G6 36S/UE840 PSU W60L60 NOC	Not applicable	50 or 60 Hz	22.5 W	220 to 240 V
911401800187	RC132V G6 36S/UE840 PSU W60L60 OC	Not applicable	50 or 60 Hz	22.5 W	220 to 240 V
911401800287	RC132V G6 36S/UE840 PSD W60L60 OC	Not applicable	50 or 60 Hz	23.5 W	220 to 240 V
911401800387	RC132V G6 50S/840 PSD W60L60 OC	Not applicable	50 or 60 Hz	38 W	220 to 240 V
911401800687	RC132V G6 36S/840 PSU W60L60 OC BN	Not applicable	50 or 60 Hz	26 W	220 to 240 V
911401800887	RC132V G6 36S/840 PSU W60L60 OC BN6	Not applicable	50 or 60 Hz	26 W	220 to 240 V
911401802187	RC132V G6 34S/830 WIA W60L60 OC	Not applicable	50 or 60 Hz	26 W	220 to 240 V
911401802287	RC132V G6 36S/840 WIA W60L60 OC	Not applicable	50 or 60 Hz	26 W	220 to 240 V
911401802487	RC132V G6 43S/840 WIA W60L60 OC	Not applicable	50 or 60 Hz	31 W	220 to 240 V
911401806987	RC132V G6 43S/840 PSU W60L60 OC BN	Not applicable	50 or 60 Hz	31 W	220 to 240 V
911401807087	RC132V G6 43S/840 PSU W60L60 NOC BN	Not applicable	50 or 60 Hz	31 W	220 to 240 V
911401807187	RC132V G6 50S/840 PSU W60L60 OC BN	Not applicable	50 or 60 Hz	38 W	220 to 240 V
911401807287	RC132V G6 36S/UE840 WIA W60L60 OC	Not applicable	50 or 60 Hz	23.5 W	220 to 240 V
911401807587	RC132V G6 34S/830 PSU W60L60 NOC	Not applicable	50 or 60 Hz	26 W	220 to 240 V
911401807687	RC132V G6 34S/830 PSU W60L60 OC	Not applicable	50 or 60 Hz	26 W	220 to 240 V
911401818687	RC132V G6 50S/840 PSU W60L60 OC BN CL	Not applicable	50 or 60 Hz	38 W	220 to 240 V
911401890285	RC132V G6 36S/840 PSU W60L60 NOC	Not applicable	50 or 60 Hz	26 W	220 to 240 V

Order Code	Full Product Name	Suitable for random switching	Line Frequency	Power Consumption	Input Voltage
911401890585	RC132V G6 36S/840 PSU W60L60 OC	Not applicable	50 or 60 Hz	26 W	220 to 240 V
911401890885	RC132V G6 36S/840 PSD W60L60 OC	Not applicable	50 or 60 Hz	26 W	220 to 240 V
910505102804	RC133V G6 36S/840 PSED W62L62 OC	No	50 to 60 Hz	27 W	220-240 V
911401802687	RC133V G6 36S/840 WIA W62L62 OC	Not applicable	50 or 60 Hz	26 W	220 to 240 V
911401890385	RC133V G6 36S/840 PSU W62L62 NOC	Not applicable	50 or 60 Hz	26 W	220 to 240 V
911401890685	RC133V G6 36S/840 PSU W62L62 OC	Not applicable	50 or 60 Hz	26 W	220 to 240 V
911401890985	RC133V G6 36S/840 PSD W62L62 OC	Not applicable	50 or 60 Hz	26 W	220 to 240 V
911401801787	RC132V G6 31_36_43S/940 PSD W60L60 OC	Not applicable	50 or 60 Hz	38 W 26 W	220 to 240 V
911401818787	RC132V G6 31_36_43S/840 PSU W60L60OCUKI	Not applicable	50 or 60 Hz	31 W 22 W	220 to 240 V
910505104636	RC132V G6 43S/840 SIA W30L120 OC IA4	No	50 to 60 Hz	32 W	220-240 V
911401801387	RC133V G6 29_36_43S/830_40 PSU W62L62 OC	Not applicable	50 or 60 Hz	31 W 22 W	220 to 240 V
911401801487	RC133V G6 29_36_43S/830_40 PSD W62L62 OC	Not applicable	50 or 60 Hz	31 W 22 W	220 to 240 V
910505102821	RC132VG6 29_36_43/830_40 PSU 60x60OC CCE	No	50 to 60 Hz	32 W	220-240 V
910505102823	RC132VG6 29_36_43/830_40 PSU 60x60OC WA3	No	50 to 60 Hz	32 W	220-240 V
910505102824	RC132V G6 43S/830_40 PSD W60L60 OC WA5	No	50 to 60 Hz	32 W	220-240 V
910505102828	RC132V G6 40/43S/830_840 WIAW60L60OCCCE	No	50 to 60 Hz	32 W	220-240 V
910505102829	RC132V G6 43S/830_40 WIA W60L60 OC WA3	No	50 to 60 Hz	32 W	220-240 V
911401801287	RC132V G6 29_36_43S/830_40 PSU W60L60NOC	Not applicable	50 or 60 Hz	31 W 22 W	220 to 240 V
911401807387	RC132V G6 40_43S/830_40 WIA 60x60 OC	Not applicable	50 or 60 Hz	31 W	220 to 240 V
911401891185	RC132V G6 29_36_43S/830_40 PSU W60L60 OC	Not applicable	50 or 60 Hz	31 W 22 W	220 to 240 V
911401891285	RC132V G6 29_36_43S/830_40 PSD W60L60 OC	Not applicable	50 or 60 Hz	31 W 22 W	220 to 240 V

## Controls and Dimming

Order Code	Full Product Name	Maximum dim level	Dimmable	Embedded control
910505102802	RC132V G6 43S/840 SIA W60L60 OC IA4	Not applicable	No	Interact SNS210 sensor
910505102803	RC132V G6 40S/830 SIA W60L60 OC IA4	Not applicable	No	Interact SNS210 sensor
910505102822	RC132VG6_29_36_43/830_40 PSU 30x120OCCCE	Not applicable	No	-
910505102825	RC132VG6_29_36_43/830_40 PSU 30x120OCWA3	Not applicable	No	-
910505102826	RC132V G6 43S/830_40 PSD W30L120 OC WA5	10%	DALI	-
910505102830	RC132V G6 43S/830_40 WIA W30L120 OCWA3	10%	Wireless Dim	-
911401801187	RC132V G6 29_36_43S/830_40 PSDW30L120OC	1%	Yes	-
911401807487	RC132V G6 40_43S/830_40 WIA 30x120 OC	1%	Yes	-
910505102819	RC132V G6 36S/840 PSU W30L120 OC ELB3	Not applicable	No	-
911401802887	RC132V G6 36S/840 WIA W30L120 OC	1%	Yes	-
911401890485	RC132V G6 36S/840 PSU W30L120 NOC	Not applicable	No	-

Order Code	Full Product Name	Maximum dim level	Dimmable	Embedded control
911401890785	RC132V G6 36S/840 PSU W30L120 OC	Not applicable	No	-
911401891085	RC132V G6 36S/840 PSD W30L120 OC	1%	Yes	-
911401891685	RC132V G6 50S/940 PSU W60L60 NOC IP65	Not applicable	No	-
911401891785	RC132V G6 48S/940 PSU W60L60 OC IP65	Not applicable	No	-
911401891885	RC132V G6 48S/940 PSD W60L60 OC IP65	1%	Yes	-
911401891585	RC132V G6 36S/840 PSU W60L60 NOC IP65_20	Not applicable	No	-
910505102816	RC132V G6 36S/840 PSU W60L60 OC ELB3	Not applicable	No	-
910505102817	RC132V G6 36S/840 PSD W60L60 OC ELB3	10%	Yes	-
910505102818	RC132V G6 36S/840 WIA W60L60 OC ELB3	10%	Wireless Dim	-
911401800087	RC132V G6 36S/UE840 PSU W60L60 NOC	Not applicable	No	-
911401800187	RC132V G6 36S/UE840 PSU W60L60 OC	Not applicable	No	-
911401800287	RC132V G6 36S/UE840 PSD W60L60 OC	1%	Yes	-
911401800387	RC132V G6 50S/840 PSD W60L60 OC	1%	Yes	-
911401800687	RC132V G6 36S/840 PSU W60L60 OC BN	Not applicable	No	-
911401800887	RC132V G6 36S/840 PSU W60L60 OC BN6	Not applicable	No	-
911401802187	RC132V G6 34S/830 WIA W60L60 OC	1%	Yes	-
911401802287	RC132V G6 36S/840 WIA W60L60 OC	1%	Yes	-
911401802487	RC132V G6 43S/840 WIA W60L60 OC	1%	Yes	-
911401806987	RC132V G6 43S/840 PSU W60L60 OC BN	Not applicable	No	-
911401807087	RC132V G6 43S/840 PSU W60L60 NOC BN	Not applicable	No	-
911401807187	RC132V G6 50S/840 PSU W60L60 OC BN	Not applicable	No	-
911401807287	RC132V G6 36S/UE840 WIA W60L60 OC	1%	Yes	-
911401807587	RC132V G6 34S/830 PSU W60L60 NOC	Not applicable	No	-
911401807687	RC132V G6 34S/830 PSU W60L60 OC	Not applicable	No	-
911401818687	RC132V G6 50S/840 PSU W60L60 OC BN CL	Not applicable	No	-
911401890285	RC132V G6 36S/840 PSU W60L60 NOC	Not applicable	No	-
911401890585	RC132V G6 36S/840 PSU W60L60 OC	Not applicable	No	-
911401890885	RC132V G6 36S/840 PSD W60L60 OC	1%	Yes	-
910505102804	RC133V G6 36S/840 PSED W62L62 OC	10%	DALI	-
911401802687	RC133V G6 36S/840 WIA W62L62 OC	1%	Yes	-
911401890385	RC133V G6 36S/840 PSU W62L62 NOC	Not applicable	No	-
911401890685	RC133V G6 36S/840 PSU W62L62 OC	Not applicable	No	-
911401890985	RC133V G6 36S/840 PSD W62L62 OC	1%	Yes	-
911401801787	RC132V G6 31_36_43S/940 PSD W60L60 OC	1%	Yes	-
911401818787	RC132V G6 31_36_43S/840 PSU W60L60OCUKI	Not applicable	No	-
910505104636	RC132V G6 43S/840 SIA W30L120 OC IA4	Not applicable	No	Interact SNS210 sensor
911401801387	RC133V G6 29_36_43S/830_40 PSU W62L62 OC	Not applicable	No	-
911401801487	RC133V G6 29_36_43S/830_40 PSD W62L62 OC	1%	Yes	-
910505102821	RC132VG6 29_36_43/830_40 PSU 60x60OC CCE	Not applicable	No	-
910505102823	RC132VG6 29_36_43/830_40 PSU 60x60OC WA3	Not applicable	No	-

Order Code	Full Product Name	Maximum dim level	Dimmable	Embedded control
910505102824	RC132V G6 43S/830_40 PSD W60L60 OC WA5	10%	DALI	-
910505102828	RC132V G6 40/43S/830_840 WIAW60L60OCCCE	10%	Wireless Dim	-
910505102829	RC132V G6 43S/830_40 WIA W60L60 OC WA3	10%	Wireless Dim	-
911401801287	RC132V G6 29_36_43S/830_40 PSU W60L60NOC	Not applicable	No	-
911401807387	RC132V G6 40_43S/830_40 WIA 60x60 OC	1%	Yes	-
911401891185	RC132V G6 29_36_43S/830_40 PSU W60L60 OC	Not applicable	No	-
911401891285	RC132V G6 29_36_43S/830_40 PSD W60L60 OC	1%	Yes	-

## Mechanical and Housing

Order Code	Full Product Name	Ingress protection code	Housing Color	Mech. impact protection code
910505102802	RC132V G6 43S/840 SIA W60L60 OC IA4	IP20	White RAL 9003	IK02
910505102803	RC132V G6 40S/830 SIA W60L60 OC IA4	IP20	White RAL 9003	IK02
910505102822	RC132VG6_29_36_43/830_40 PSU 30x120OCCCE	IP20(IP44 front)	White RAL 9003	IK02
910505102825	RC132VG6_29_36_43/830_40 PSU 30x120OCWA3	IP20(IP44 front)	White RAL 9003	IK02
910505102826	RC132V G6 43S/830_40 PSD W30L120 OC WA5	IP20(IP44 front)	White RAL 9003	IK02
910505102830	RC132V G6 43S/830_40 WIA W30L120 OCWA3	IP20(IP44 front)	White RAL 9003	IK02
911401801187	RC132V G6 29_36_43S/830_40 PSDW30L120OC	IP20/44	White	IK02
911401807487	RC132V G6 40_43S/830_40 WIA 30x120 OC	IP20/44	White	IK02
910505102819	RC132V G6 36S/840 PSU W30L120 OC ELB3	IP20(IP44 front)	White RAL 9003	IK03
911401802887	RC132V G6 36S/840 WIA W30L120 OC	IP20/44	White	IK02
911401890485	RC132V G6 36S/840 PSU W30L120 NOC	IP20/44	White	IK03
911401890785	RC132V G6 36S/840 PSU W30L120 OC	IP20/44	White	IK02
911401891085	RC132V G6 36S/840 PSD W30L120 OC	IP20/44	White	IK02
911401891685	RC132V G6 50S/940 PSU W60L60 NOC IP65	IP65	White	IK03
911401891785	RC132V G6 48S/940 PSU W60L60 OC IP65	IP65	White	IK03
911401891885	RC132V G6 48S/940 PSD W60L60 OC IP65	IP65	White	IK03
911401891585	RC132V G6 36S/840 PSU W60L60 NOC IP65_20	IP20/65	White	IK03
910505102816	RC132V G6 36S/840 PSU W60L60 OC ELB3	IP20(IP44 front)	White RAL 9003	IK03
910505102817	RC132V G6 36S/840 PSD W60L60 OC ELB3	IP20(IP44 front)	White RAL 9003	IK03
910505102818	RC132V G6 36S/840 WIA W60L60 OC ELB3	IP20(IP44 front)	White RAL 9003	IK03
911401800087	RC132V G6 36S/UE840 PSU W60L60 NOC	IP20/44	White	IK03
911401800187	RC132V G6 36S/UE840 PSU W60L60 OC	IP20/44	White	IK02
911401800287	RC132V G6 36S/UE840 PSD W60L60 OC	IP20/44	White	IK02
911401800387	RC132V G6 50S/840 PSD W60L60 OC	IP20/44	White	IK02
911401800687	RC132V G6 36S/840 PSU W60L60 OC BN	IP20/40	White	IK02
911401800887	RC132V G6 36S/840 PSU W60L60 OC BN6	IP20/40	White	IK02
911401802187	RC132V G6 34S/830 WIA W60L60 OC	IP20/44	White	IK02
911401802287	RC132V G6 36S/840 WIA W60L60 OC	IP20/44	White	IK02
911401802487	RC132V G6 43S/840 WIA W60L60 OC	IP20/44	White	IK02

Order Code	Full Product Name	Ingress protection code	Housing Color	Mech. impact protection code
911401806987	RC132V G6 43S/840 PSU W60L60 OC BN	IP20/40	White	IK02
911401807087	RC132V G6 43S/840 PSU W60L60 NOC BN	IP20/40	White	IK03
911401807187	RC132V G6 50S/840 PSU W60L60 OC BN	IP20/40	White	IK02
911401807287	RC132V G6 36S/UE840 WIA W60L60 OC	IP20/44	White	IK02
911401807587	RC132V G6 34S/830 PSU W60L60 NOC	IP20/44	White	IK03
911401807687	RC132V G6 34S/830 PSU W60L60 OC	IP20/44	White	IK02
911401818687	RC132V G6 50S/840 PSU W60L60 OC BN CL	IP20/40	White	IK02
911401890285	RC132V G6 36S/840 PSU W60L60 NOC	IP20/44	White	IK03
911401890585	RC132V G6 36S/840 PSU W60L60 OC	IP20/44	White	IK02
911401890885	RC132V G6 36S/840 PSD W60L60 OC	IP20/44	White	IK02
910505102804	RC133V G6 36S/840 PSED W62L62 OC	IP20(front IP40)	White RAL 9003	IK03
911401802687	RC133V G6 36S/840 WIA W62L62 OC	IP20/40	White	IK02
911401890385	RC133V G6 36S/840 PSU W62L62 NOC	IP20/40	White	IK03
911401890685	RC133V G6 36S/840 PSU W62L62 OC	IP20/40	White	IK02
911401890985	RC133V G6 36S/840 PSD W62L62 OC	IP20/40	White	IK02
911401801787	RC132V G6 31_36_43S/940 PSD W60L60 OC	IP20/44	White	IK02
911401818787	RC132V G6 31_36_43S/840 PSU W60L60OCUKI	IP20/40	White	IK02
910505104636	RC132V G6 43S/840 SIA W30L120 OC IA4	IP20	White RAL 9003	IK02
911401801387	RC133V G6 29_36_43S/830_40 PSU W62L62 OC	IP20/40	White	IK02
911401801487	RC133V G6 29_36_43S/830_40 PSD W62L62 OC	IP20/40	White	IK02
910505102821	RC132VG6 29_36_43/830_40 PSU 60x60OC CCE	IP20(IP44 front)	White RAL 9003	IK02
910505102823	RC132VG6 29_36_43/830_40 PSU 60x60OC WA3	IP20(IP44 front)	White RAL 9003	IK02
910505102824	RC132V G6 43S/830_40 PSD W60L60 OC WA5	IP20(IP44 front)	White RAL 9003	IK02
910505102828	RC132V G6 40/43S/830_840 WIAW60L60OCCCE	IP20(IP44 front)	White RAL 9003	IK02
910505102829	RC132V G6 43S/830_40 WIA W60L60 OC WA3	IP20(IP44 front)	White RAL 9003	IK02
911401801287	RC132V G6 29_36_43S/830_40 PSU W60L60NOC	IP20/44	White	IK03
911401807387	RC132V G6 40_43S/830_40 WIA 60x60 OC	IP20/44	White	IK02
911401891185	RC132V G6 29_36_43S/830_40 PSU W60L60 OC	IP20/44	White	IK02
911401891285	RC132V G6 29_36_43S/830_40 PSD W60L60 OC	IP20/44	White	IK02

## Emergency Operation

Order Code	Full Product Name	Central Emergency	Emergency flux	Emergency lighting
910505102802	RC132V G6 43S/840 SIA W60L60 OC IA4	No	-	-
910505102803	RC132V G6 40S/830 SIA W60L60 OC IA4	No	-	-
910505102822	RC132VG6_29_36_43/830_40 PSU 30x120OCCCE	No	-	-
910505102825	RC132VG6_29_36_43/830_40 PSU 30x120OCWA3	No	-	-
910505102826	RC132V G6 43S/830_40 PSD W30L120 OC WA5	No	-	-

Order Code	Full Product Name	Central Emergency	Emergency flux	Emergency lighting
910505102830	RC132V G6 43S/830_40 WIA W30L120 OCWA3	No	-	-
911401801187	RC132V G6 29_36_43S/830_40 PSDW30L120OC	No	-	-
911401807487	RC132V G6 40_43S/830_40 WIA 30x120 OC	No	-	-
910505102819	RC132V G6 36S/840 PSU W30L120 OC ELB3	No	250 lm	Emergency lighting 3 hours duration basic version
911401802887	RC132V G6 36S/840 WIA W30L120 OC	No	-	-
911401890485	RC132V G6 36S/840 PSU W30L120 NOC	No	-	-
911401890785	RC132V G6 36S/840 PSU W30L120 OC	No	-	-
911401891085	RC132V G6 36S/840 PSD W30L120 OC	No	-	-
911401891685	RC132V G6 50S/940 PSU W60L60 NOC IP65	No	-	-
911401891785	RC132V G6 48S/940 PSU W60L60 OC IP65	No	-	-
911401891885	RC132V G6 48S/940 PSD W60L60 OC IP65	No	-	-
911401891585	RC132V G6 36S/840 PSU W60L60 NOC IP65_20	No	-	-
910505102816	RC132V G6 36S/840 PSU W60L60 OC ELB3	No	250 lm	Emergency lighting 3 hours duration basic version
910505102817	RC132V G6 36S/840 PSD W60L60 OC ELB3	No	250 lm	Emergency lighting 3 hours duration basic version
910505102818	RC132V G6 36S/840 WIA W60L60 OC ELB3	No	250 lm	Emergency lighting 3 hours duration basic version
911401800087	RC132V G6 36S/UE840 PSU W60L60 NOC	No	-	-
911401800187	RC132V G6 36S/UE840 PSU W60L60 OC	No	-	-
911401800287	RC132V G6 36S/UE840 PSD W60L60 OC	No	-	-
911401800387	RC132V G6 50S/840 PSD W60L60 OC	No	-	-
911401800687	RC132V G6 36S/840 PSU W60L60 OC BN	No	-	-
911401800887	RC132V G6 36S/840 PSU W60L60 OC BN6	No	-	-
911401802187	RC132V G6 34S/830 WIA W60L60 OC	No	-	-
911401802287	RC132V G6 36S/840 WIA W60L60 OC	No	-	-
911401802487	RC132V G6 43S/840 WIA W60L60 OC	No	-	-
911401806987	RC132V G6 43S/840 PSU W60L60 OC BN	No	-	-
911401807087	RC132V G6 43S/840 PSU W60L60 NOC BN	No	-	-
911401807187	RC132V G6 50S/840 PSU W60L60 OC BN	No	-	-
911401807287	RC132V G6 36S/UE840 WIA W60L60 OC	No	-	-
911401807587	RC132V G6 34S/830 PSU W60L60 NOC	No	-	-
911401807687	RC132V G6 34S/830 PSU W60L60 OC	No	-	-
911401818687	RC132V G6 50S/840 PSU W60L60 OC BN CL	No	-	-
911401890285	RC132V G6 36S/840 PSU W60L60 NOC	No	-	-
911401890585	RC132V G6 36S/840 PSU W60L60 OC	No	-	-
911401890885	RC132V G6 36S/840 PSD W60L60 OC	No	-	-
910505102804	RC133V G6 36S/840 PSED W62L62 OC	Yes	540 lm	DC operated central emergency lighting
911401802687	RC133V G6 36S/840 WIA W62L62 OC	No	-	-

Order Code	Full Product Name	Central Emergency	Emergency flux	Emergency lighting
911401890385	RC133V G6 36S/840 PSU W62L62 NOC	No	-	-
911401890685	RC133V G6 36S/840 PSU W62L62 OC	No	-	-
911401890985	RC133V G6 36S/840 PSD W62L62 OC	No	-	-
911401801787	RC132V G6 31_36_43S/940 PSD W60L60 OC	No	-	-
911401818787	RC132V G6 31_36_43S/840 PSU W60L60OCUKI	No	-	-
910505104636	RC132V G6 43S/840 SIA W30L120 OC IA4	No	-	-
911401801387	RC133V G6 29_36_43S/830_40 PSU W62L62 OC	No	-	-
911401801487	RC133V G6 29_36_43S/830_40 PSD W62L62 OC	No	-	-
910505102821	RC132VG6 29_36_43/830_40 PSU 60x60OC CCE	No	-	-
910505102823	RC132VG6 29_36_43/830_40 PSU 60x60OC WA3	No	-	-
910505102824	RC132V G6 43S/830_40 PSD W60L60 OC WA5	No	-	-
910505102828	RC132V G6 40/43S/830_840 WIAW60L60OCCCE	No	-	-
910505102829	RC132V G6 43S/830_40 WIA W60L60 OC WA3	No	-	-
911401801287	RC132V G6 29_36_43S/830_40 PSU W60L60NOC	No	-	-
911401807387	RC132V G6 40_43S/830_40 WIA 60x60 OC	No	-	-
911401891185	RC132V G6 29_36_43S/830_40 PSU W60L60 OC	No	-	-
911401891285	RC132V G6 29_36_43S/830_40 PSD W60L60 OC	No	-	-

## Approval and Application

Order Code	Full Product Name	Flammability mark	Ambient temperature range	Glow-wire test
910505102802	RC132V G6 43S/840 SIA W60L60 OC IA4	-	0 °C to 35 °C	Temperature 650 °C, duration 30 s
910505102803	RC132V G6 40S/830 SIA W60L60 OC IA4	-	0 °C to 35 °C	Temperature 650 °C, duration 30 s
910505102822	RC132VG6 29_36_43/830_40 PSU 30x120OCCCE	-	0 °C to 35 °C	Temperature 650 °C, duration 30 s
910505102825	RC132VG6 29_36_43/830_40 PSU 30x120OCWA3	-	0 °C to 35 °C	Temperature 650 °C, duration 30 s
910505102826	RC132V G6 43S/830_40 PSD W30L120 OC WA5	-	0 °C to 35 °C	Temperature 650 °C, duration 30 s
910505102830	RC132V G6 43S/830_40 WIA W30L120 OCWA3	-	0 °C to 35 °C	Temperature 650 °C, duration 30 s
911401801187	RC132V G6 29_36_43S/830_40 PSDW30L120OC	For mounting on normally flammable surfaces	-10 to +35 °C	Temperature 650 °C, duration 30 s
911401807487	RC132V G6 40_43S/830_40 WIA 30x120 OC	For mounting on normally flammable surfaces	-10 to +35 °C	Temperature 650 °C, duration 30 s
910505102819	RC132V G6 36S/840 PSU W30L120 OC ELB3	-	0 °C to 35 °C	Temperature 850 °C, duration 30 s

Order Code	Full Product Name	Flammability mark	Ambient temperature range	Glow-wire test
911401802887	RC132V G6 36S/840 WIA W30L120 OC	For mounting on normally flammable surfaces	-10 to +35 °C	Temperature 650 °C, duration 30 s
911401890485	RC132V G6 36S/840 PSU W30L120 NOC	For mounting on normally flammable surfaces	-10 to +35 °C	Temperature 650 °C, duration 30 s
911401890785	RC132V G6 36S/840 PSU W30L120 OC	For mounting on normally flammable surfaces	-10 to +35 °C	Temperature 650 °C, duration 30 s
911401891085	RC132V G6 36S/840 PSD W30L120 OC	For mounting on normally flammable surfaces	-10 to +35 °C	Temperature 650 °C, duration 30 s
911401891685	RC132V G6 50S/940 PSU W60L60 NOC IP65	For mounting on normally flammable surfaces	-10 to +35 °C	Temperature 650 °C, duration 30 s
911401891785	RC132V G6 48S/940 PSU W60L60 OC IP65	For mounting on normally flammable surfaces	-10 to +35 °C	Temperature 650 °C, duration 30 s
911401891885	RC132V G6 48S/940 PSD W60L60 OC IP65	For mounting on normally flammable surfaces	-10 to +35 °C	Temperature 650 °C, duration 30 s
911401891585	RC132V G6 36S/840 PSU W60L60 NOC IP65_20	For mounting on normally flammable surfaces	-10 to +35 °C	Temperature 650 °C, duration 30 s
910505102816	RC132V G6 36S/840 PSU W60L60 OC ELB3	-	0 °C to 35 °C	Temperature 850 °C, duration 30 s
910505102817	RC132V G6 36S/840 PSD W60L60 OC ELB3	-	0 °C to 35 °C	Temperature 850 °C, duration 30 s
910505102818	RC132V G6 36S/840 WIA W60L60 OC ELB3	-	0 °C to 35 °C	Temperature 850 °C, duration 30 s
911401800087	RC132V G6 36S/UE840 PSU W60L60 NOC	For mounting on normally flammable surfaces	-10 to +35 °C	Temperature 650 °C, duration 30 s
911401800187	RC132V G6 36S/UE840 PSU W60L60 OC	For mounting on normally flammable surfaces	-10 to +35 °C	Temperature 650 °C, duration 30 s
911401800287	RC132V G6 36S/UE840 PSD W60L60 OC	For mounting on normally flammable surfaces	-10 to +35 °C	Temperature 650 °C, duration 30 s
911401800387	RC132V G6 50S/840 PSD W60L60 OC	For mounting on normally flammable surfaces	-10 to +35 °C	Temperature 650 °C, duration 30 s
911401800687	RC132V G6 36S/840 PSU W60L60 OC BN	For mounting on normally flammable surfaces	-10 to +35 °C	Temperature 650 °C, duration 30 s
911401800887	RC132V G6 36S/840 PSU W60L60 OC BN6	For mounting on normally flammable surfaces	-10 to +35 °C	Temperature 650 °C, duration 30 s
911401802187	RC132V G6 34S/830 WIA W60L60 OC	For mounting on normally flammable surfaces	-10 to +35 °C	Temperature 650 °C, duration 30 s

Order Code	Full Product Name	Flammability mark	Ambient temperature range	Glow-wire test
911401802287	RC132V G6 36S/840 WIA W60L60 OC	For mounting on normally flammable surfaces	-10 to +35 °C	Temperature 650 °C, duration 30 s
911401802487	RC132V G6 43S/840 WIA W60L60 OC	For mounting on normally flammable surfaces	-10 to +35 °C	Temperature 650 °C, duration 30 s
911401806987	RC132V G6 43S/840 PSU W60L60 OC BN	For mounting on normally flammable surfaces	-10 to +35 °C	Temperature 650 °C, duration 30 s
911401807087	RC132V G6 43S/840 PSU W60L60 NOC BN	For mounting on normally flammable surfaces	-10 to +35 °C	Temperature 650 °C, duration 30 s
911401807187	RC132V G6 50S/840 PSU W60L60 OC BN	For mounting on normally flammable surfaces	-10 to +35 °C	Temperature 650 °C, duration 30 s
911401807287	RC132V G6 36S/UE840 WIA W60L60 OC	For mounting on normally flammable surfaces	-10 to +35 °C	Temperature 650 °C, duration 30 s
911401807587	RC132V G6 34S/830 PSU W60L60 NOC	For mounting on normally flammable surfaces	-10 to +35 °C	Temperature 650 °C, duration 30 s
911401807687	RC132V G6 34S/830 PSU W60L60 OC	For mounting on normally flammable surfaces	-10 to +35 °C	Temperature 650 °C, duration 30 s
911401818687	RC132V G6 50S/840 PSU W60L60 OC BN CL	For mounting on normally flammable surfaces	-10 to +35 °C	Temperature 650 °C, duration 30 s
911401890285	RC132V G6 36S/840 PSU W60L60 NOC	For mounting on normally flammable surfaces	-10 to +35 °C	Temperature 650 °C, duration 30 s
911401890585	RC132V G6 36S/840 PSU W60L60 OC	For mounting on normally flammable surfaces	-10 to +35 °C	Temperature 650 °C, duration 30 s
911401890885	RC132V G6 36S/840 PSD W60L60 OC	For mounting on normally flammable surfaces	-10 to +35 °C	Temperature 650 °C, duration 30 s
910505102804	RC133V G6 36S/840 PSED W62L62 OC	-	0 °C to 35 °C	Temperature 650 °C, duration 30 s
911401802687	RC133V G6 36S/840 WIA W62L62 OC	For mounting on normally flammable surfaces	-10 to +35 °C	Temperature 650 °C, duration 30 s
911401890385	RC133V G6 36S/840 PSU W62L62 NOC	For mounting on normally flammable surfaces	-10 to +35 °C	Temperature 650 °C, duration 30 s
911401890685	RC133V G6 36S/840 PSU W62L62 OC	For mounting on normally flammable surfaces	-10 to +35 °C	Temperature 650 °C, duration 30 s
911401890985	RC133V G6 36S/840 PSD W62L62 OC	For mounting on normally flammable surfaces	-10 to +35 °C	Temperature 650 °C, duration 30 s
911401801787	RC132V G6 31_36_43S/940 PSD W60L60 OC	For mounting on normally flammable surfaces	-10 to +35 °C	Temperature 650 °C, duration 30 s

Order Code	Full Product Name	Flammability mark	Ambient temperature range	Glow-wire test
911401818787	RC132V G6 31_36_43S/840 PSU W60L60OCUKI	For mounting on normally flammable surfaces	-10 to +35 °C	Temperature 650 °C, duration 30 s
910505104636	RC132V G6 43S/840 SIA W30L120 OC IA4	-	0 °C to 35 °C	Temperature 650 °C, duration 30 s
911401801387	RC133V G6 29_36_43S/830_40 PSU W62L62 OC	For mounting on normally flammable surfaces	-10 to +35 °C	Temperature 650 °C, duration 30 s
911401801487	RC133V G6 29_36_43S/830_40 PSD W62L62 OC	For mounting on normally flammable surfaces	-10 to +35 °C	Temperature 650 °C, duration 30 s
910505102821	RC132VG6 29_36_43/830_40 PSU 60x60OC CCE	-	0 °C to 35 °C	Temperature 650 °C, duration 30 s
910505102823	RC132VG6 29_36_43/830_40 PSU 60x60OC WA3	-	0 °C to 35 °C	Temperature 650 °C, duration 30 s
910505102824	RC132V G6 43S/830_40 PSD W60L60 OC WA5	-	0 °C to 35 °C	Temperature 650 °C, duration 30 s
910505102828	RC132V G6 40/43S/830_840 WIAW60L60OCCCE	-	0 °C to 35 °C	Temperature 650 °C, duration 30 s
910505102829	RC132V G6 43S/830_40 WIA W60L60 OC WA3	-	0 °C to 35 °C	Temperature 650 °C, duration 30 s
911401801287	RC132V G6 29_36_43S/830_40 PSU W60L60NOC	For mounting on normally flammable surfaces	-10 to +35 °C	Temperature 650 °C, duration 30 s
911401807387	RC132V G6 40_43S/830_40 WIA 60x60 OC	For mounting on normally flammable surfaces	-10 to +35 °C	Temperature 650 °C, duration 30 s
911401891185	RC132V G6 29_36_43S/830_40 PSU W60L60 OC	For mounting on normally flammable surfaces	-10 to +35 °C	Temperature 650 °C, duration 30 s
911401891285	RC132V G6 29_36_43S/830_40 PSD W60L60 OC	For mounting on normally flammable surfaces	-10 to +35 °C	Temperature 650 °C, duration 30 s

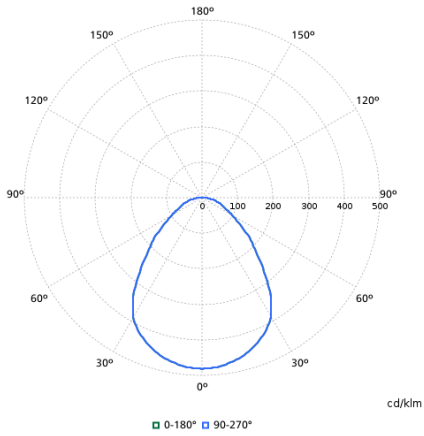
## Initial Performance (IEC Compliant)

Order Code	Full Product Name	Initial chromaticity
910505102802	RC132V G6 43S/840 SIA W60L60 OC IA4	(0.38, 0.38) SDCM ≤3
910505102803	RC132V G6 40S/830 SIA W60L60 OC IA4	(0.38, 0.38) SDCM ≤3
910505102822	RC132VG6_29_36_43/830_40 PSU 30x120OCCCE	(0.38, 0.38) SDCM ≤3
910505102825	RC132VG6_29_36_43/830_40 PSU 30x120OCWA3	(0.38, 0.38) SDCM ≤3
910505102826	RC132V G6 43S/830_40 PSD W30L120 OC WA5	(0.38, 0.38) SDCM ≤3
910505102830	RC132V G6 43S/830_40 WIA W30L120 OCWA3	(0.38, 0.38) SDCM ≤3
911401801187	RC132V G6 29_36_43S/830_40 PSDW30L120OC	(0.38, 0.38) SDCM ≤3
911401807487	RC132V G6 40_43S/830_40 WIA 30x120 OC	(0.38, 0.38) SDCM ≤3
910505102819	RC132V G6 36S/840 PSU W30L120 OC ELB3	(0.38, 0.38) SDCM ≤3
911401802887	RC132V G6 36S/840 WIA W30L120 OC	(0.38, 0.38) SDCM ≤3
911401890485	RC132V G6 36S/840 PSU W30L120 NOC	(0.38, 0.38) SDCM ≤3

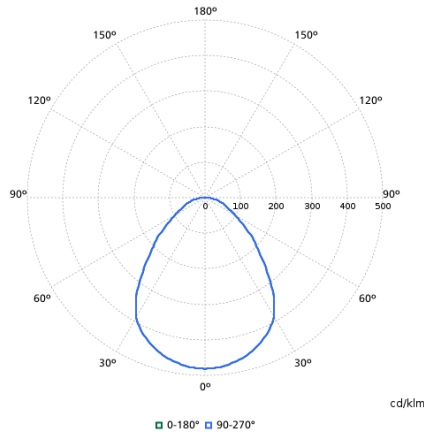
Order Code	Full Product Name	Initial chromaticity
911401890785	RC132V G6 36S/840 PSU W30L120 OC	(0.38, 0.38) SDCM ≤3
911401891085	RC132V G6 36S/840 PSD W30L120 OC	(0.38, 0.38) SDCM ≤3
911401891685	RC132V G6 50S/940 PSU W60L60 NOC IP65	(0.38, 0.38) SDCM ≤3
911401891785	RC132V G6 48S/940 PSU W60L60 OC IP65	(0.38, 0.38) SDCM ≤3
911401891885	RC132V G6 48S/940 PSD W60L60 OC IP65	(0.38, 0.38) SDCM ≤3
911401891585	RC132V G6 36S/840 PSU W60L60 NOC IP65_20	(0.38, 0.38) SDCM ≤3
910505102816	RC132V G6 36S/840 PSU W60L60 OC ELB3	(0.38, 0.38) SDCM ≤3
910505102817	RC132V G6 36S/840 PSD W60L60 OC ELB3	(0.38, 0.38) SDCM ≤3
910505102818	RC132V G6 36S/840 WIA W60L60 OC ELB3	(0.38, 0.38) SDCM ≤3
911401800087	RC132V G6 36S/UE840 PSU W60L60 NOC	(0.38, 0.38) SDCM ≤3
911401800187	RC132V G6 36S/UE840 PSU W60L60 OC	(0.38, 0.38) SDCM ≤3
911401800287	RC132V G6 36S/UE840 PSD W60L60 OC	(0.38, 0.38) SDCM ≤3
911401800387	RC132V G6 50S/840 PSD W60L60 OC	(0.38, 0.38) SDCM ≤3
911401800687	RC132V G6 36S/840 PSU W60L60 OC BN	(0.38, 0.38) SDCM ≤3
911401800887	RC132V G6 36S/840 PSU W60L60 OC BN6	(0.38, 0.38) SDCM ≤3
911401802187	RC132V G6 34S/830 WIA W60L60 OC	(0.43, 0.40) SDCM ≤3
911401802287	RC132V G6 36S/840 WIA W60L60 OC	(0.38, 0.38) SDCM ≤3
911401802487	RC132V G6 43S/840 WIA W60L60 OC	(0.38, 0.38) SDCM ≤3
911401806987	RC132V G6 43S/840 PSU W60L60 OC BN	(0.38, 0.38) SDCM ≤3
911401807087	RC132V G6 43S/840 PSU W60L60 NOC BN	(0.38, 0.38) SDCM ≤3
911401807187	RC132V G6 50S/840 PSU W60L60 OC BN	(0.38, 0.38) SDCM ≤3
911401807287	RC132V G6 36S/UE840 WIA W60L60 OC	(0.38, 0.38) SDCM ≤3
911401807587	RC132V G6 34S/830 PSU W60L60 NOC	(0.43, 0.40) SDCM ≤3
911401807687	RC132V G6 34S/830 PSU W60L60 OC	(0.43, 0.40) SDCM ≤3
911401818687	RC132V G6 50S/840 PSU W60L60 OC BN CL	(0.38, 0.38) SDCM ≤3
911401890285	RC132V G6 36S/840 PSU W60L60 NOC	(0.38, 0.38) SDCM ≤3
911401890585	RC132V G6 36S/840 PSU W60L60 OC	(0.38, 0.38) SDCM ≤3
911401890885	RC132V G6 36S/840 PSD W60L60 OC	(0.38, 0.38) SDCM ≤3
910505102804	RC133V G6 36S/840 PSED W62L62 OC	(0.38, 0.38) SDCM ≤3
911401802687	RC133V G6 36S/840 WIA W62L62 OC	(0.38, 0.38) SDCM ≤3
911401890385	RC133V G6 36S/840 PSU W62L62 NOC	(0.38, 0.38) SDCM ≤3
911401890685	RC133V G6 36S/840 PSU W62L62 OC	(0.38, 0.38) SDCM ≤3
911401890985	RC133V G6 36S/840 PSD W62L62 OC	(0.38, 0.38) SDCM ≤3
911401801787	RC132V G6 31_36_43S/940 PSD W60L60 OC	(0.38, 0.38) SDCM ≤3
911401818787	RC132V G6 31_36_43S/840 PSU W60L60OCUKI	(0.38, 0.38) SDCM ≤3
910505104636	RC132V G6 43S/840 SIA W30L120 OC IA4	(0.38, 0.38) SDCM ≤3
911401801387	RC133V G6 29_36_43S/830_40 PSU W62L62 OC	(0.38, 0.38) SDCM ≤3
911401801487	RC133V G6 29_36_43S/830_40 PSD W62L62 OC	(0.38, 0.38) SDCM ≤3
910505102821	RC132VG6 29_36_43/830_40 PSU 60x60OC CCE	(0.38, 0.38) SDCM ≤3
910505102823	RC132VG6 29_36_43/830_40 PSU 60x60OC WA3	(0.38, 0.38) SDCM ≤3

Order Code	Full Product Name	Initial chromaticity
910505102824	RC132V G6 43S/830_40 PSD W60L60 OC WA5	(0.38, 0.38) SDCM ≤3
910505102828	RC132V G6 40/43S/830_840 WIAW60L60OCCE	(0.38, 0.38) SDCM ≤3
910505102829	RC132V G6 43S/830_40 WIA W60L60 OC WA3	(0.38, 0.38) SDCM ≤3
911401801287	RC132V G6 29_36_43S/830_40 PSU W60L60NOC	(0.38, 0.38) SDCM ≤3
911401807387	RC132V G6 40_43S/830_40 WIA 60x60 OC	(0.38, 0.38) SDCM ≤3
911401891185	RC132V G6 29_36_43S/830_40 PSU W60L60 OC	(0.38, 0.38) SDCM ≤3
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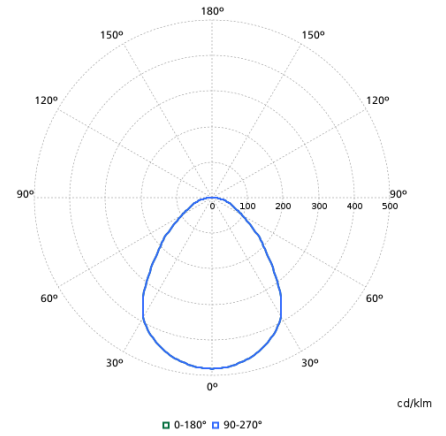
## Polar normal diagrams



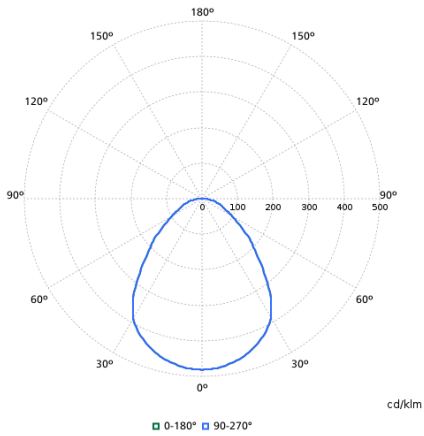
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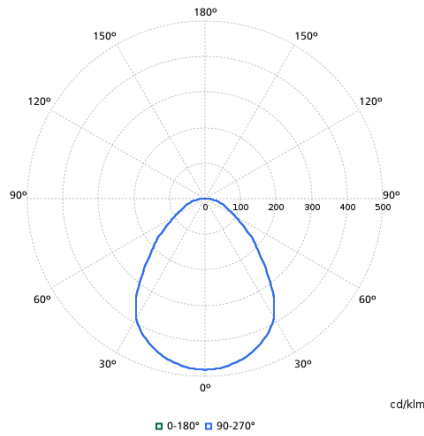
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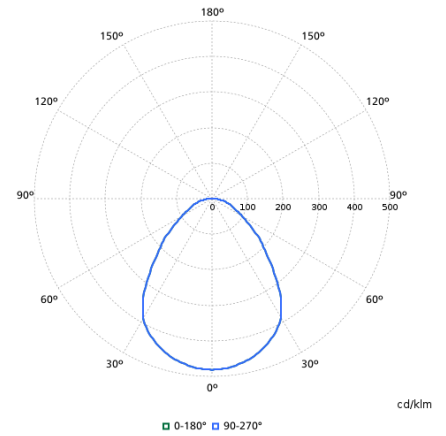
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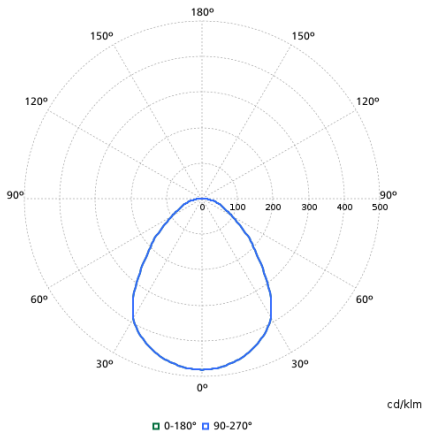
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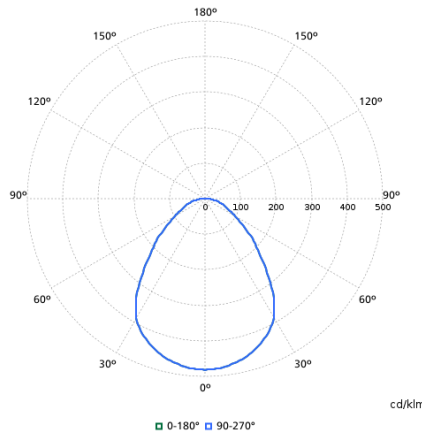
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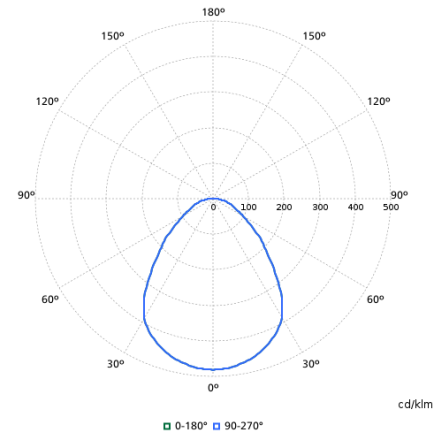
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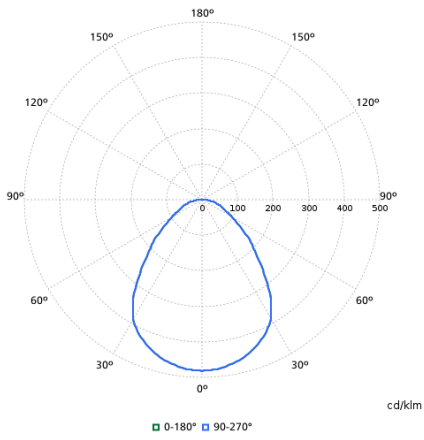
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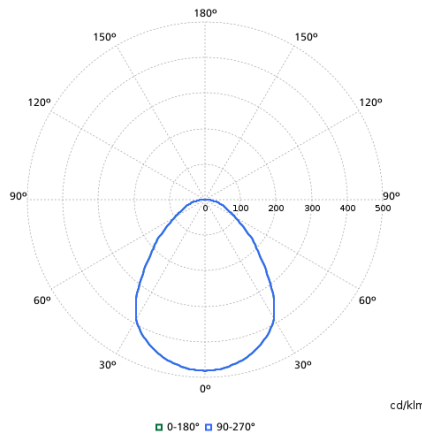
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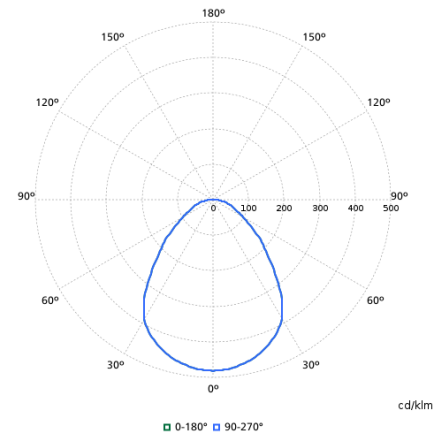
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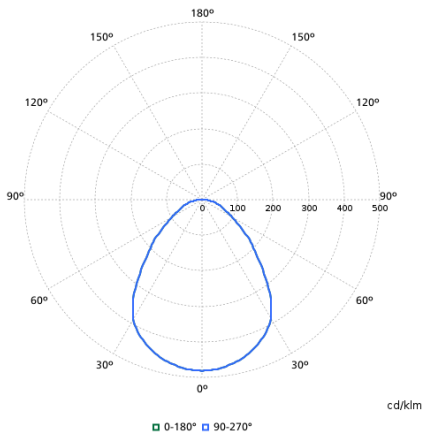
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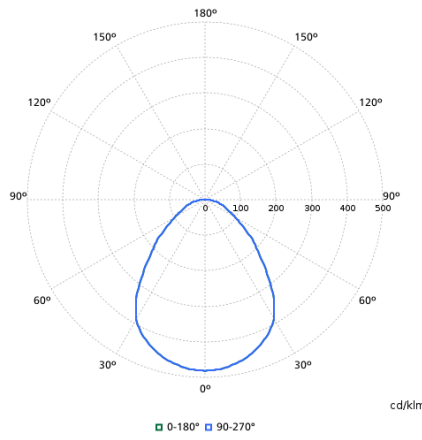
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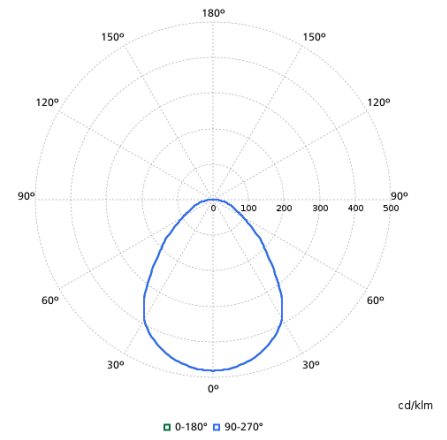
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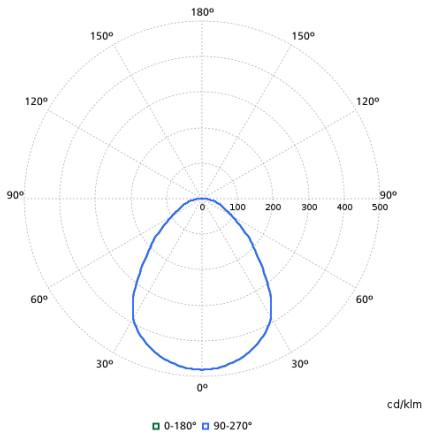
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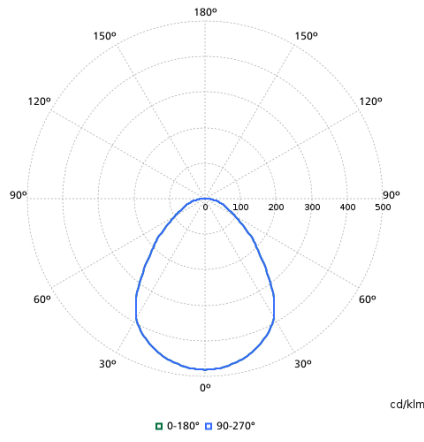
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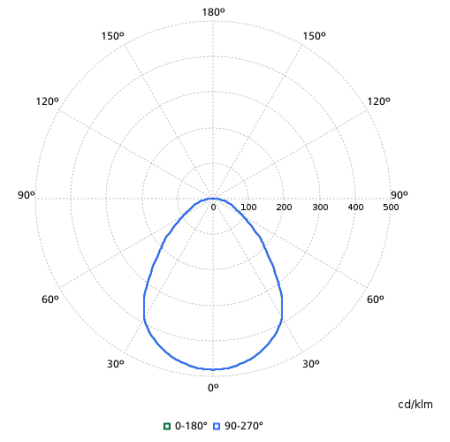
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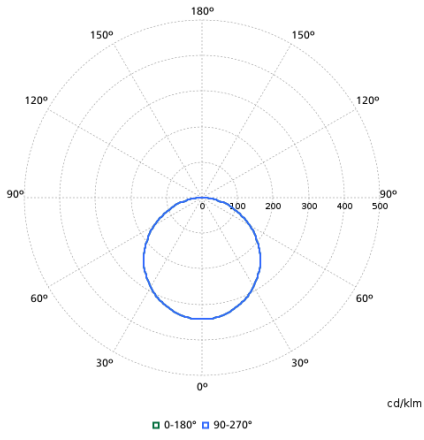
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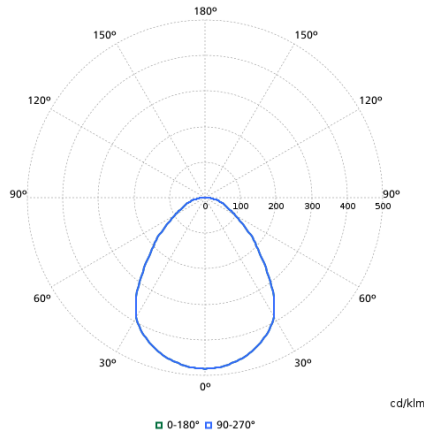
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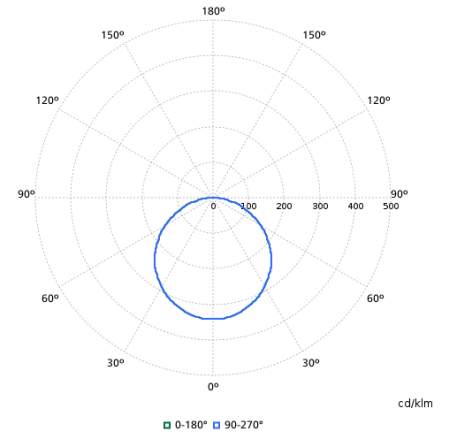
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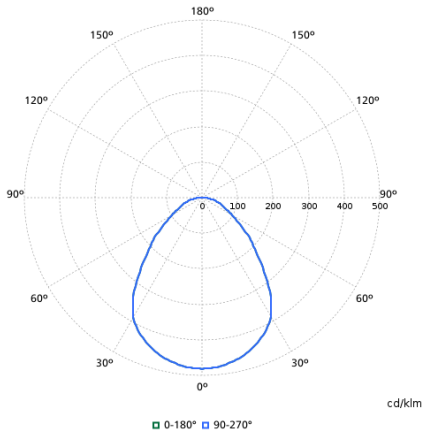
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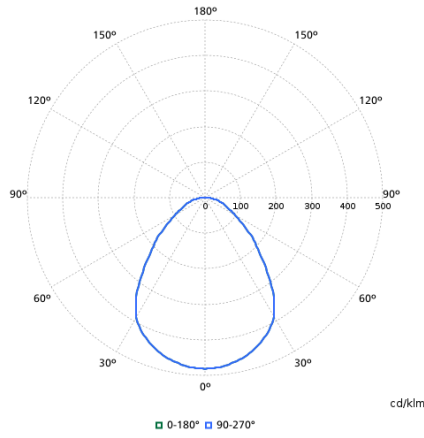
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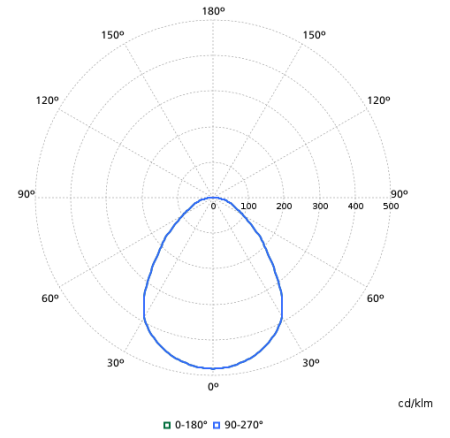
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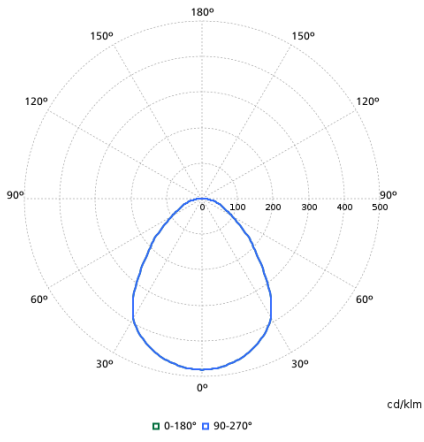
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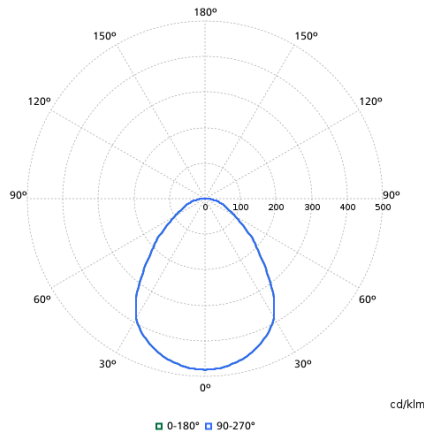
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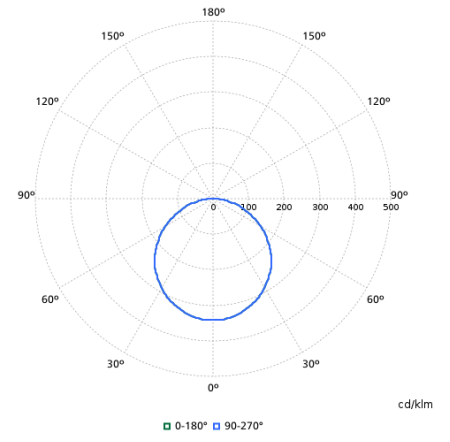
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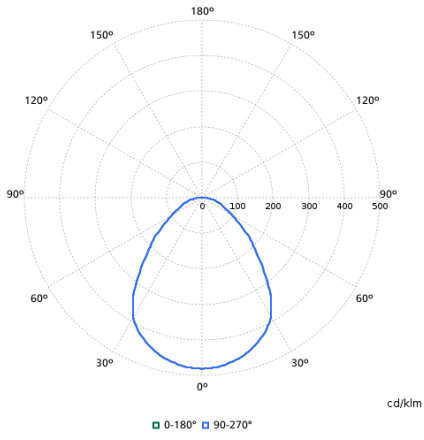
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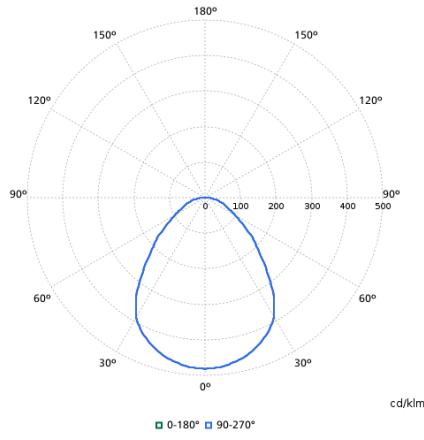
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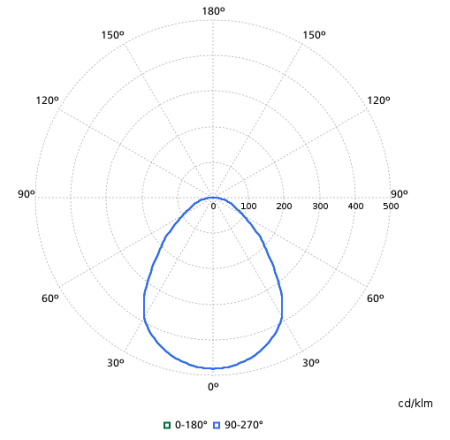
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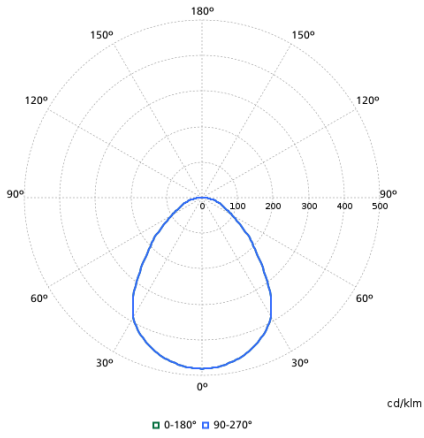
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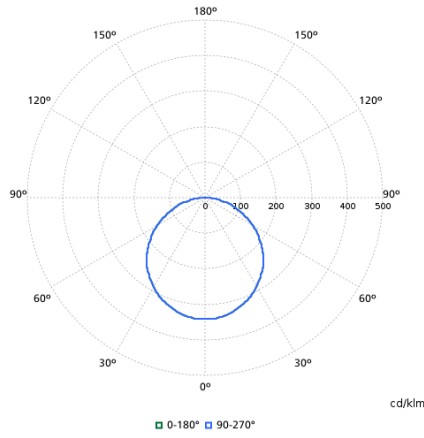
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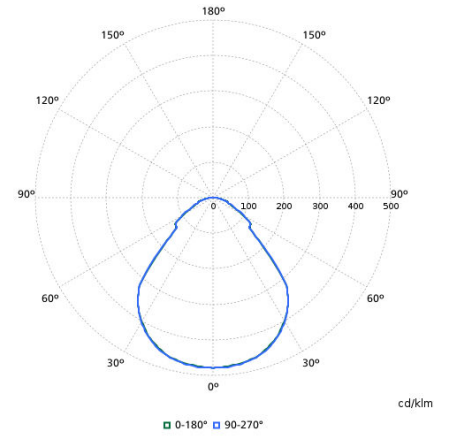
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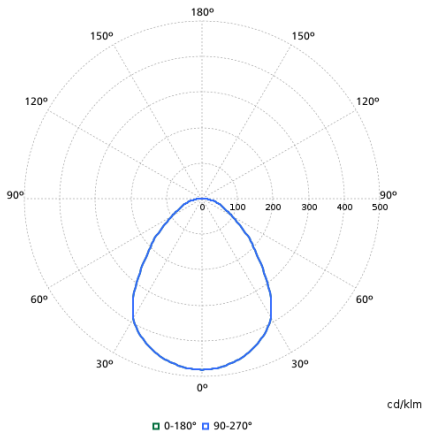
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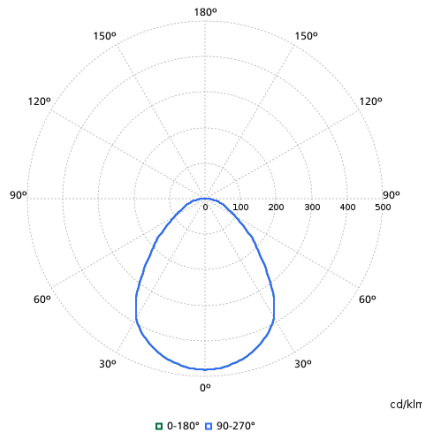
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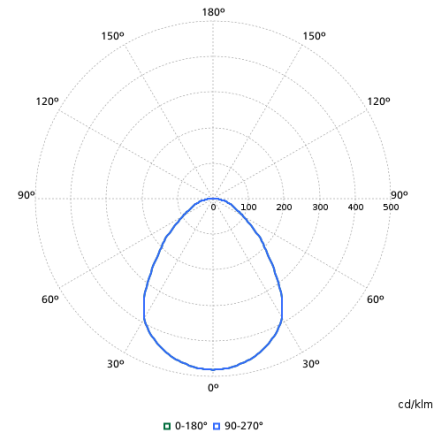
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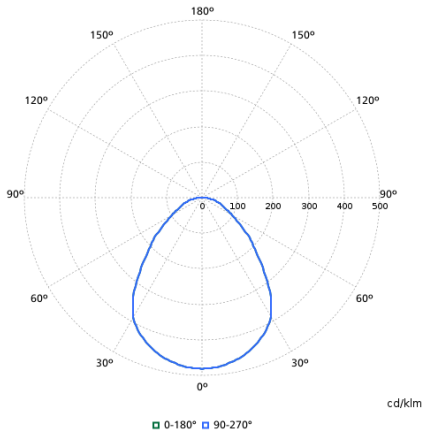
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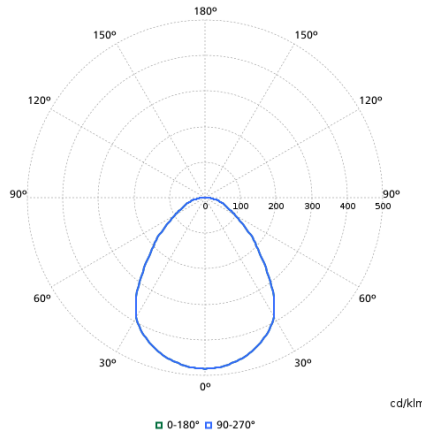
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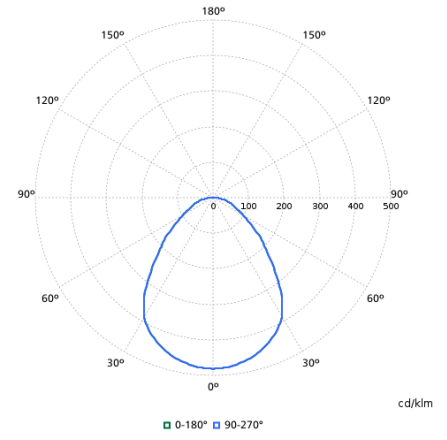
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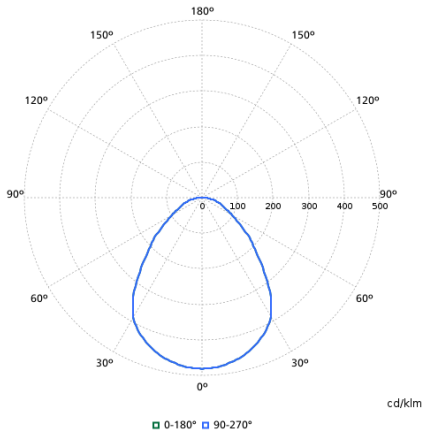
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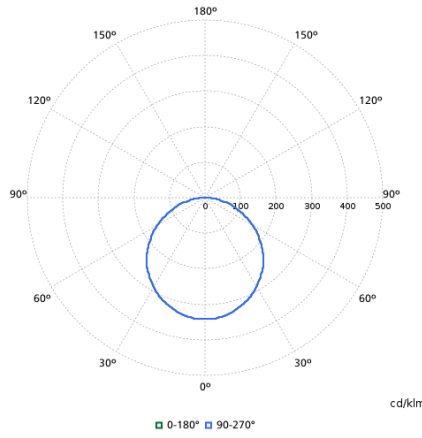
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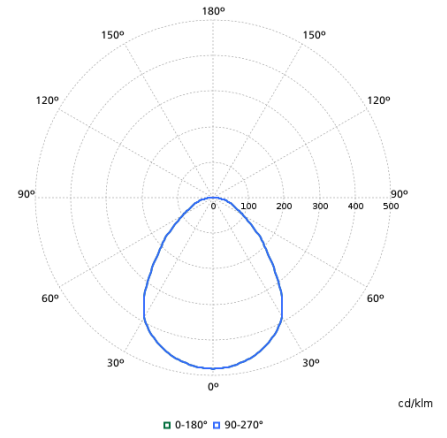
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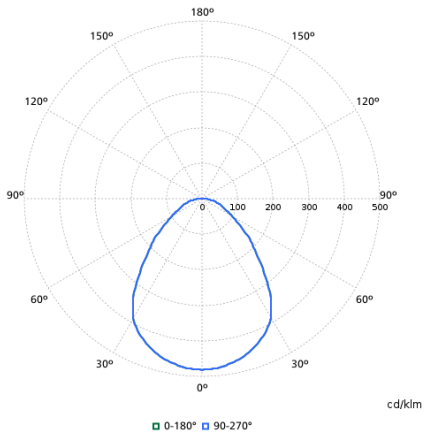
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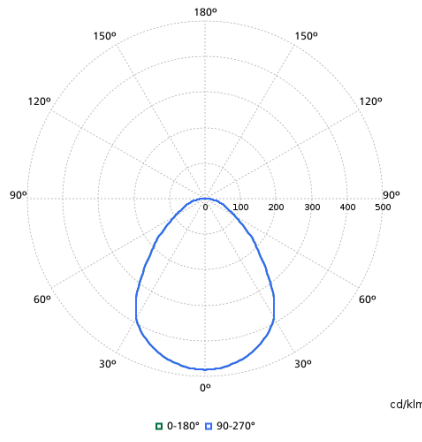
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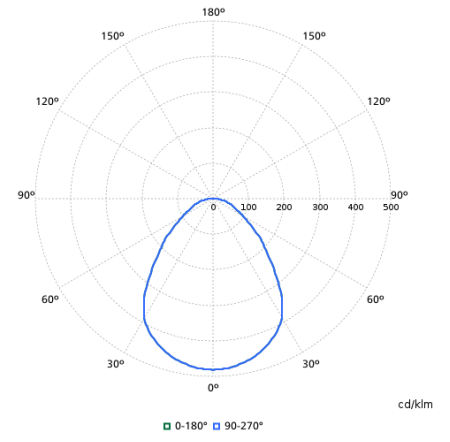
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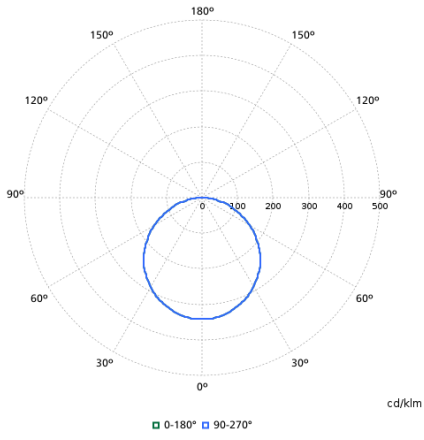
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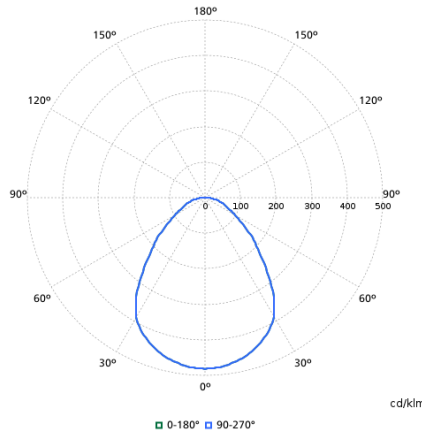
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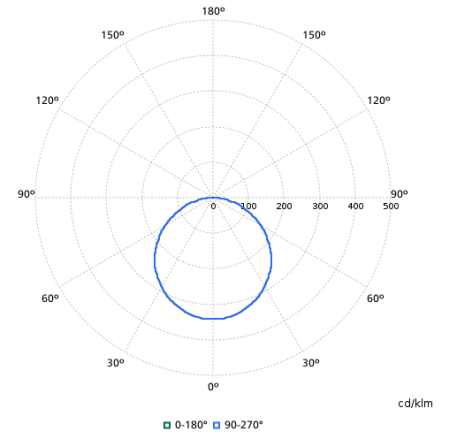
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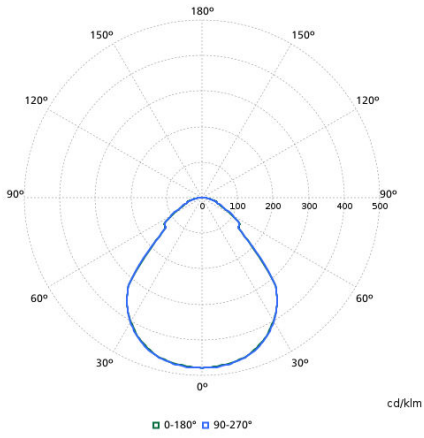
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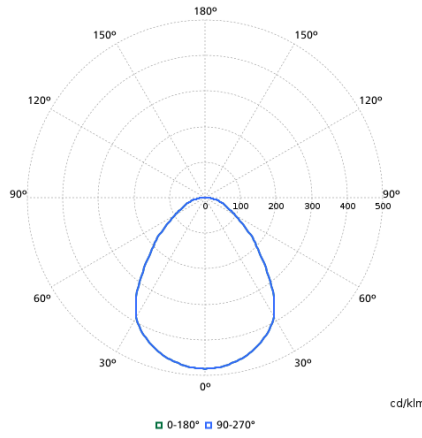
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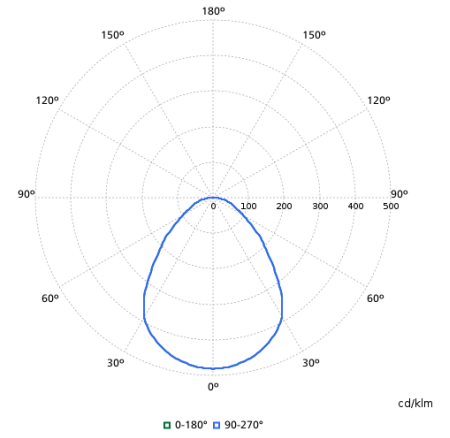
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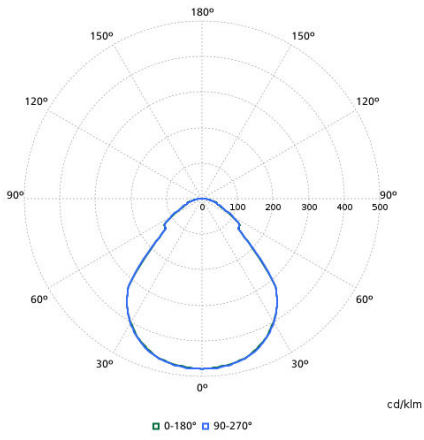
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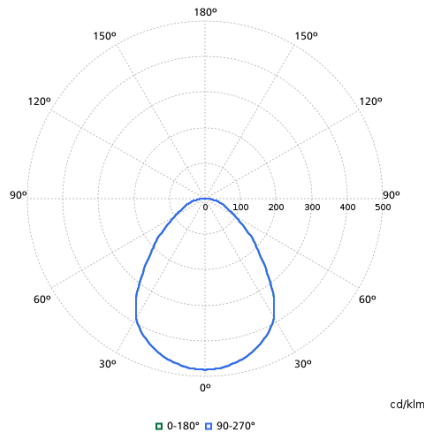
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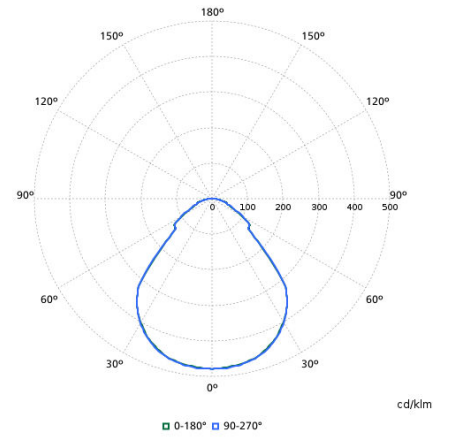
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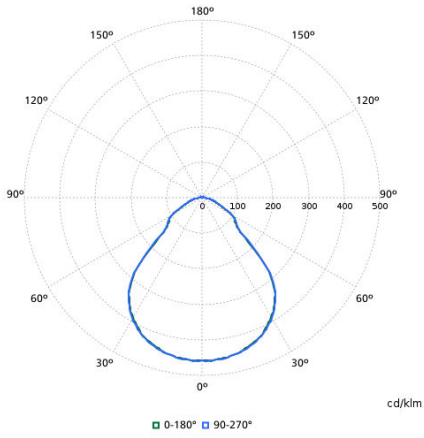
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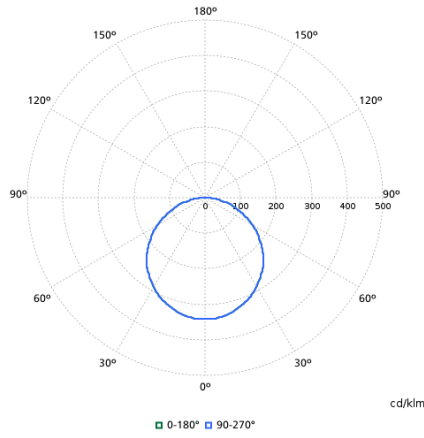
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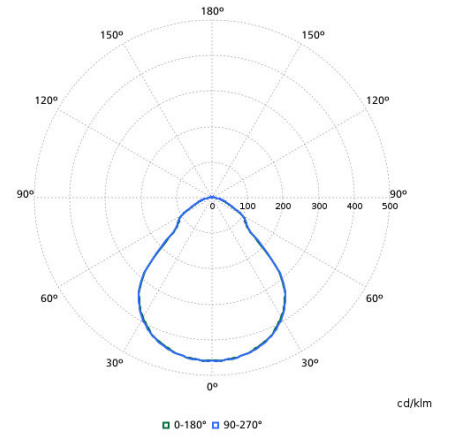
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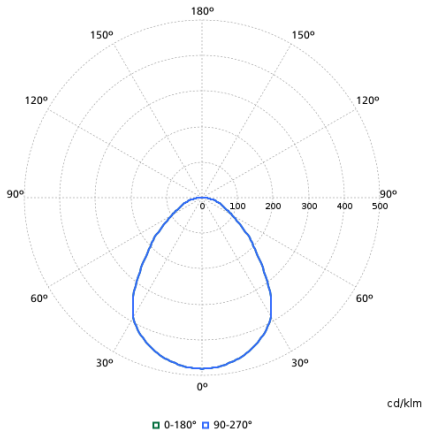
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