



Philips CoreLine panel: easy installation, excellent illumination

CoreLine Panel gen6

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

CoreLine Panel gen6

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/W and 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

Application

- Offices
- Healthcare
- Municipal buildings
- Education

Versions

Philips CoreLine panel G6 All in
W30L120



CoreLine panel G6 W60L60 IP65-
IP20



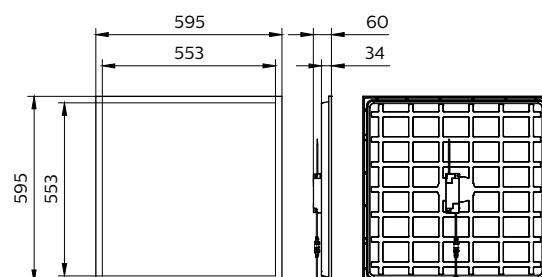
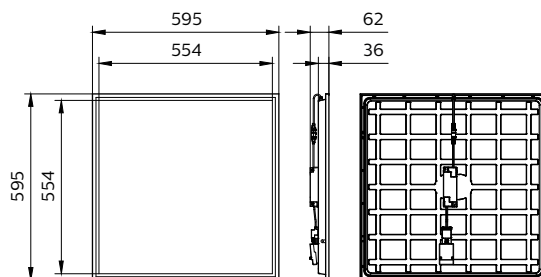
CoreLine panel G6 W60L60 RTP



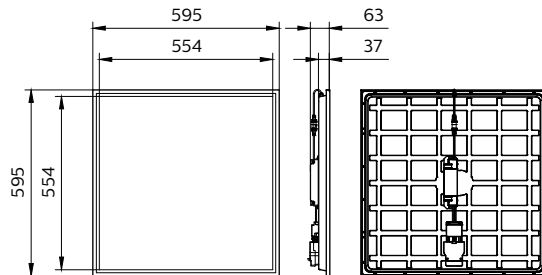
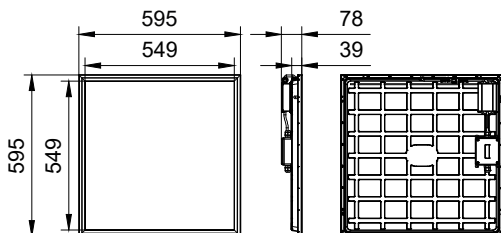
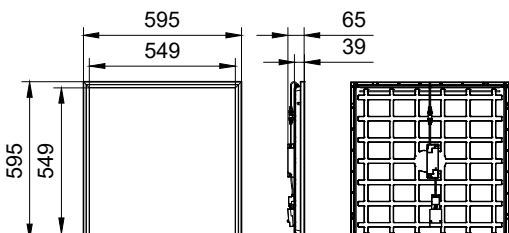
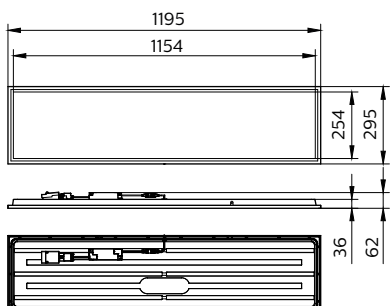
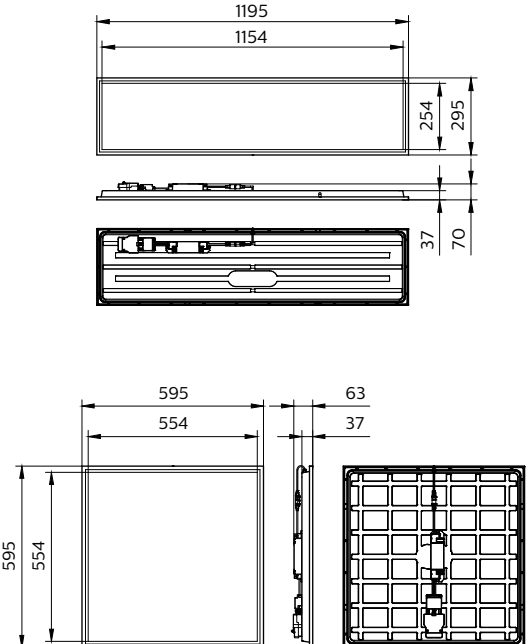
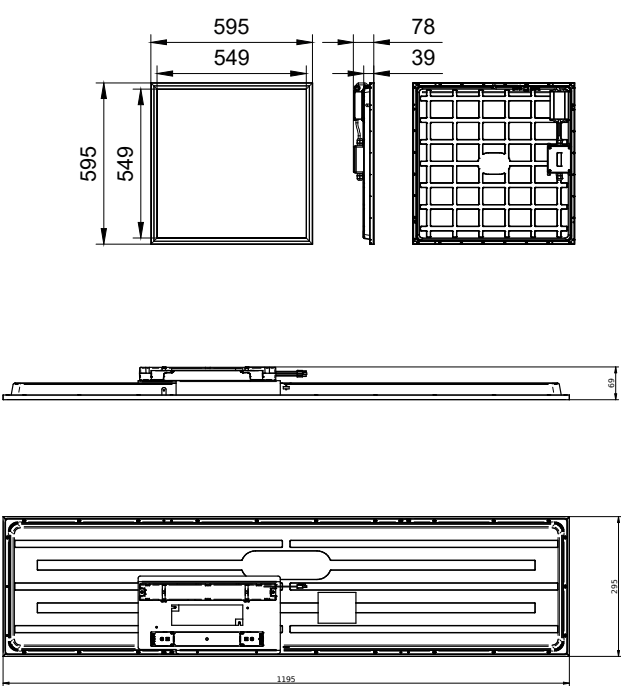
Philips CoreLine panel G6 All in
MultiLumen W60L60



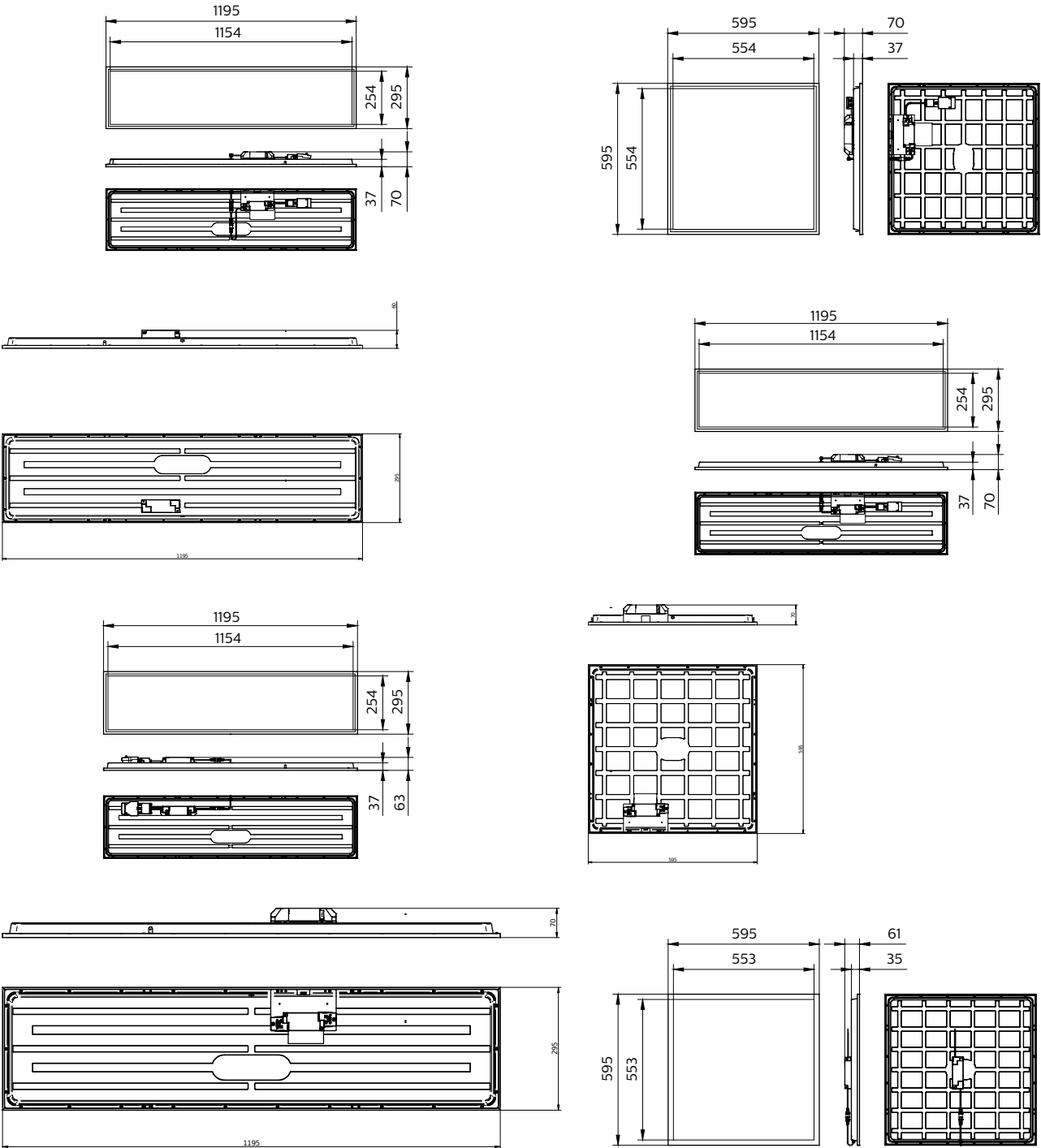
Dimensional drawing



Dimensional drawing

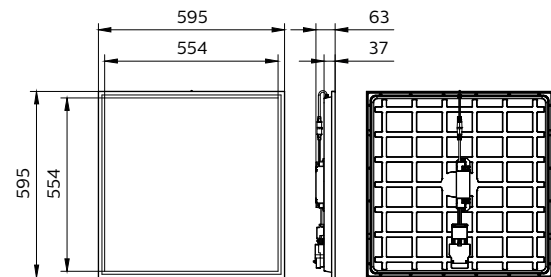
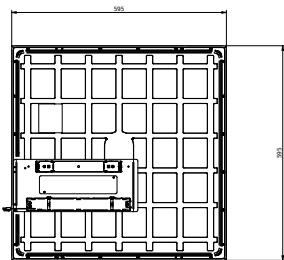
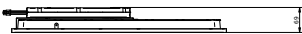
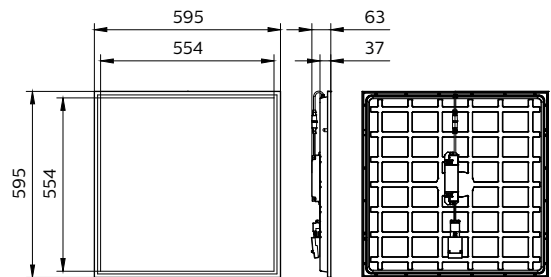
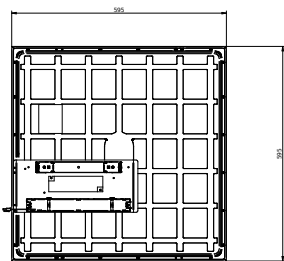
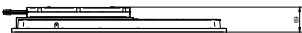
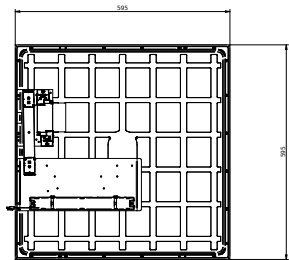
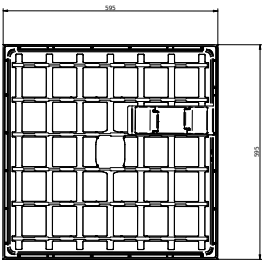
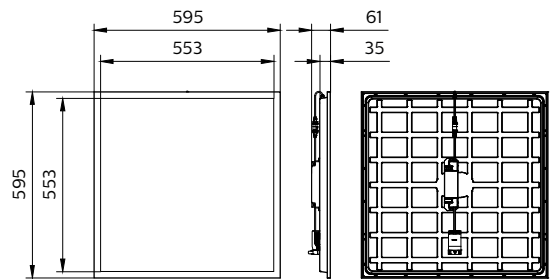
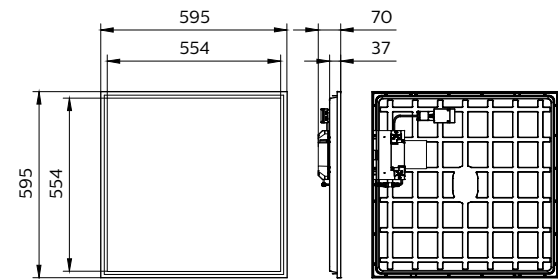


Dimensional drawing

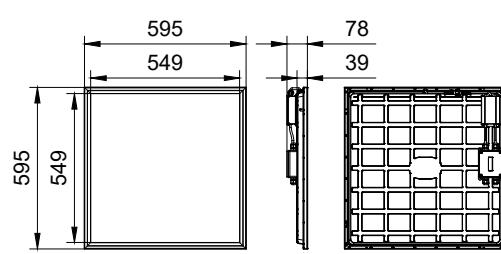
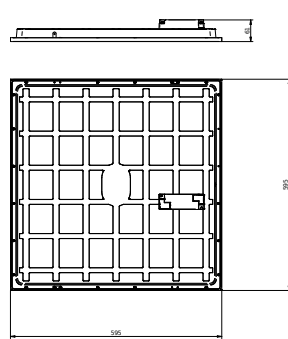
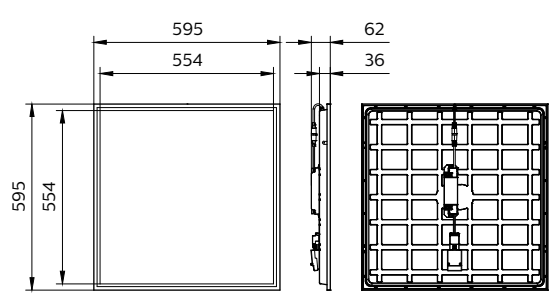
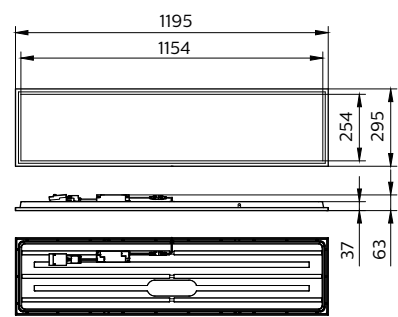
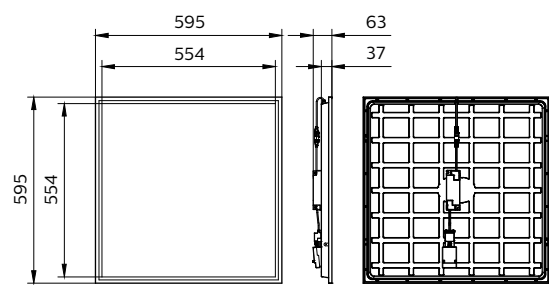


CoreLine Panel gen6

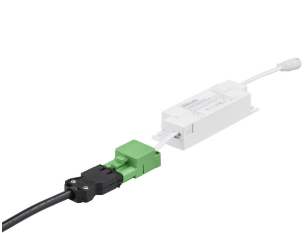
Dimensional drawing



Dimensional drawing



Product details



CoreLine panel G6 PSU Green
connector fits Wieland W3
connector



CoreLine connector Wago WA3

CoreLine Panel gen6

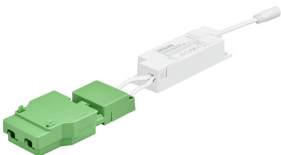
Product details



CoreLine panel G6 PSU W60L60
back side DPP



CoreLine panel G6 IP65 PSU driver



CoreLine panel G6 PSU driver DPP



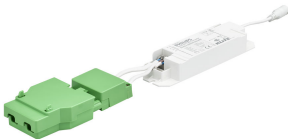
CoreLine panel G6 WIA back side
DPP



CoreLine panel G6 PSU W30L120
back side DPP



CoreLine panel G6 PSD W30L120
back side DPP



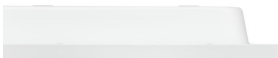
CoreLine panel G6 PSD driver
open DPP



CoreLine panel G6 PSD All in
W60L60 back side DPP



CoreLine panel G6 IP65 PSD driver



CoreLine panel G6 side angle DPP

CoreLine Panel gen6

Product details

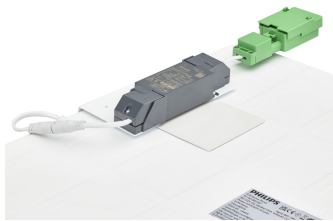
CoreLine panel G6 back side IP65
IP20



CoreLine connector wago WA5



CoreLine panel G6 WIA driver DPP



CoreLine panel G6 NOC Optical
window DPP



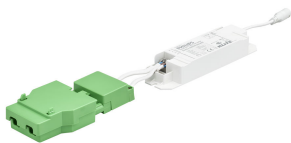
CoreLine panel G6 All in driver
open DPP



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 gen6

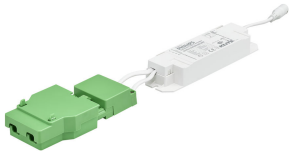
Product details



CoreLine panel G6 W60L60 OC
Optical window DPP



CoreLine panel G6 IP65 PSU back
side



CoreLine panel G6 PSD driver DPP

General Information	
Driver included	Yes
Number of gear units	1 unit
Service tag	Yes
Operating and Electrical	
Protection class IEC	Safety class II
Mechanical and Housing	
Explosion hazard class	-
Emergency Operation	
Central Emergency	No
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%

Light Technical (1/2)

Order Code	Full Product Name	All-in Type	Beam angle of light source	Correlated Color Temperature (Nom)	Color rendering index (CRI)
58859200	RC132V G6 43S/840 SIA W60L60 OC IA4	-	90 degree(s)	4000 K	>80
58860800	RC132V G6 40S/830 SIA W60L60 OC IA4	-	90 degree(s)	3000 K	>80
58879000	RC132VG6_29_36_43/830_40 PSU 30x120OCCCE	All-in, Multi Lumen	90 degree(s)	Selectable	>80
58882000	RC132VG6_29_36_43/830_40 PSU 30x120OCWA3	All-in, Multi Lumen	90 degree(s)	Selectable	>80
58883700	RC132V G6 43S/830_40 PSD W30L120 OC WA5	All-in, Multi Color Temperature	90 degree(s)	Selectable	>80
58887500	RC132V G6 43S/830_40 WIA W30L120 OCWA3	All-in, Multi Color Temperature	90 degree(s)	Selectable	>80
74989499	RC132V G6 29_36_43S/830_40 PSDW30L120OC	All-in, Multi Lumen	90 degree(s)	3000 K	>80
75132399	RC132V G6 40_43S/830_40 WIA 30x120 OC	All-in, Multi Color Temperature	90 degree(s)	3000 K	>80
58876900	RC132V G6 36S/840 PSU W30L120 OC ELB3	All-in, Multi Color Temperature	90 degree(s)	4000 K	>80
75006799	RC132V G6 36S/840 WIA W30L120 OC	-	90 degree(s)	4000 K	>80
73511899	RC132V G6 36S/840 PSU W30L120 NOC	-	120 degree(s)	4000 K	>80

Order Code	Full Product Name	All-in Type	Beam angle of light source	Correlated Color Temperature (Nom)	Color rendering index (CRI)
73514999	RC132V G6 36S/840 PSU W30L120 OC	-	90 degree(s)	4000 K	>80
73517099	RC132V G6 36S/840 PSD W30L120 OC	-	90 degree(s)	4000 K	>80
73523199	RC132V G6 50S/940 PSU W60L60 NOC IP65	-	120 degree(s)	4000 K	>90
73561399	RC132V G6 48S/940 PSU W60L60 OC IP65	-	90 degree(s)	4000 K	>90
73562099	RC132V G6 48S/940 PSD W60L60 OC IP65	-	90 degree(s)	4000 K	>90
73522499	RC132V G6 36S/840 PSU W60L60 NOC IP65_20	-	120 degree(s)	4000 K	>80
58873800	RC132V G6 36S/840 PSU W60L60 OC ELB3	-	90 degree(s)	4000 K	>80
58874500	RC132V G6 36S/840 PSD W60L60 OC ELB3	-	90 degree(s)	4000 K	>80
58875200	RC132V G6 36S/840 WIA W60L60 OC ELB3	-	90 degree(s)	4000 K	>80
74981899	RC132V G6 36S/UE840 PSU W60L60 NOC	-	120 degree(s)	4000 K	>80
74982599	RC132V G6 36S/UE840 PSU W60L60 OC	-	90 degree(s)	4000 K	>80
74983299	RC132V G6 36S/UE840 PSD W60L60 OC	-	90 degree(s)	4000 K	>80
74984999	RC132V G6 50S/840 PSD W60L60 OC	-	90 degree(s)	4000 K	>80
74987099	RC132V G6 36S/840 PSU W60L60 OC BN	-	90 degree(s)	4000 K	>80
75015999	RC132V G6 36S/840 PSU W60L60 OC BN6	-	90 degree(s)	4000 K	>80
74999399	RC132V G6 34S/830 WIA W60L60 OC	-	90 degree(s)	3000 K	>80
75000599	RC132V G6 36S/840 WIA W60L60 OC	-	90 degree(s)	4000 K	>80
75002999	RC132V G6 43S/840 WIA W60L60 OC	-	90 degree(s)	4000 K	>80
75127999	RC132V G6 43S/840 PSU W60L60 OC BN	-	90 degree(s)	4000 K	>80
75128699	RC132V G6 43S/840 PSU W60L60 NOC BN	-	120 degree(s)	4000 K	>80
75129399	RC132V G6 50S/840 PSU W60L60 OC BN	-	90 degree(s)	4000 K	>80
75130999	RC132V G6 36S/UE840 WIA W60L60 OC	-	90 degree(s)	4000 K	>80
75133099	RC132V G6 34S/830 PSU W60L60 NOC	-	120 degree(s)	3000 K	>80
75134799	RC132V G6 34S/830 PSU W60L60 OC	-	90 degree(s)	3000 K	>80

Order Code	Full Product Name	All-in Type	Beam angle of light source	Correlated	Color rendering index (CRI)
				Color Temperature (Nom)	
75508699	RC132V G6 50S/840 PSU W60L60 OC BN CL	-	90 degree(s)	4000 K	>80
73509599	RC132V G6 36S/840 PSU W60L60 NOC	-	120 degree(s)	4000 K	>80
73512599	RC132V G6 36S/840 PSU W60L60 OC	-	90 degree(s)	4000 K	>80
73515699	RC132V G6 36S/840 PSD W60L60 OC	-	90 degree(s)	4000 K	>80
74995599	RC132V G6 31_36_43S/940 PSD W60L60 OC	All-in, Multi Lumen	90 degree(s)	4000 K	>90
75509399	RC132V G6 31_36_43S/840 PSU W60L60OCUKI	All-in, Multi Lumen	90 degree(s)	4000 K	>80
58878300	RC132VG6 29_36_43/830_40 PSU 60x60OC CCE	All-in, Multi Lumen	90 degree(s)	Selectable	>80
58880600	RC132VG6 29_36_43/830_40 PSU 60x60OC WA3	All-in, Multi Lumen	90 degree(s)	Selectable	>80
58881300	RC132V G6 43S/830_40 PSD W60L60 OC WA5	All-in, Multi Color Temperature	90 degree(s)	Selectable	>80
58885100	RC132V G6 40/43S/830_840 WIAW60L60OCCCE	All-in, Multi Color Temperature	90 degree(s)	Selectable	>80
58886800	RC132V G6 43S/830_40 WIA W60L60 OC WA3	All-in, Multi Color Temperature	90 degree(s)	Selectable	>80
74990099	RC132V G6 29_36_43S/830_40 PSU W60L60NOC	All-in, Multi Lumen	120 degree(s)	3000 K	>80
75131699	RC132V G6 40_43S/830_40 WIA 60x60 OC	All-in, Multi Color Temperature	90 degree(s)	3000 K	>80
73518799	RC132V G6 29_36_43S/830_40 PSU W60L60 OC	All-in, Multi Lumen	90 degree(s)	3000 K	>80
73519499	RC132V G6 29_36_43S/830_40 PSD W60L60 OC	All-in, Multi Lumen	90 degree(s)	3000 K	>80

Light Technical (2/2)

		Luminous Efficacy (rated) (Nom)	Luminous Flux	Optic type
58859200	RC132V G6 43S/840 SIA W60L60 OC IA4	132 lm/W	4,300 lm	Beam angle 90°
58860800	RC132V G6 40S/830 SIA W60L60 OC IA4	126 lm/W	4,000 lm	Beam angle 90°

		Luminous Efficacy (rated) (Nom)	Luminous Flux	Optic type
58879000	RC132VG6_29_36_43/830_40 PSU 30x120OCCCE	133 lm/W	4,300 lm	Beam angle 90°
58882000	RC132VG6_29_36_43/830_40 PSU 30x120OCWA3	133 lm/W	4,300 lm	Beam angle 90°

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Order Code	Full Product Name	Luminous Efficacy (rated) (Nom)	Luminous Flux	Optic type
58883700	RC132V G6 43S/830_40 PSD W30L120 OC WA5	132 lm/W	4,300 lm	Beam angle 90°
58887500	RC132V G6 43S/830_40 WIA W30L120 OCWA3	132 lm/W	4,300 lm	Beam angle 90°
74989499	RC132V G6 29_36_43S/830_40 PSDW30L120OC	141 lm/W	2,900 lm	Beam angle 90°
75132399	RC132V G6 40_43S/830_40 WIA 30x120 OC	139 lm/W	4,000 lm	Beam angle 90°
58876900	RC132V G6 36S/840 PSU W30L120 OC ELB3	133 lm/W	3,600 lm	Beam angle 90°
75006799	RC132V G6 36S/840 WIA W30L120 OC	138 lm/W	3,600 lm	Beam angle 90°
73511899	RC132V G6 36S/840 PSU W30L120 NOC	138 lm/W	3,600 lm	Beam angle 120°
73514999	RC132V G6 36S/840 PSU W30L120 OC	138 lm/W	3,600 lm	Beam angle 90°
73517099	RC132V G6 36S/840 PSD W30L120 OC	138 lm/W	3,600 lm	Beam angle 90°
73523199	RC132V G6 50S/940 PSU W60L60 NOC IP65	111 lm/W	5,000 lm	Beam angle 120°
73561399	RC132V G6 48S/940 PSU W60L60 OC IP65	107 lm/W	4,800 lm	Beam angle 90°
73562099	RC132V G6 48S/940 PSD W60L60 OC IP65	107 lm/W	4,800 lm	Beam angle 90°
73522499	RC132V G6 36S/840 PSU W60L60 NOC IP65_20	138 lm/W	3,600 lm	Beam angle 120°
58873800	RC132V G6 36S/840 PSU W60L60 OC ELB3	133 lm/W	3,600 lm	Beam angle 90°
58874500	RC132V G6 36S/840 PSD W60L60 OC ELB3	133 lm/W	3,600 lm	Beam angle 90°
58875200	RC132V G6 36S/840 WIA W60L60 OC ELB3	133 lm/W	3,600 lm	Beam angle 90°

Order Code	Full Product Name	Luminous Efficacy (rated) (Nom)	Luminous Flux	Optic type
74981899	RC132V G6 36S/UE840 PSU W60L60 NOC	160 lm/W	3,600 lm	Beam angle 120°
74982599	RC132V G6 36S/UE840 PSU W60L60 OC	160 lm/W	3,600 lm	Beam angle 90°
74983299	RC132V G6 36S/UE840 PSD W60L60 OC	153 lm/W	3,600 lm	Beam angle 90°
74984999	RC132V G6 50S/840 PSD W60L60 OC	132 lm/W	5,000 lm	Beam angle 90°
74987099	RC132V G6 36S/840 PSU W60L60 OC BN	138 lm/W	3,600 lm	Beam angle 90°
75015999	RC132V G6 36S/840 PSU W60L60 OC BN6	138 lm/W	3,600 lm	Beam angle 90°
74999399	RC132V G6 34S/830 WIA W60L60 OC	131 lm/W	3,400 lm	Beam angle 90°
75000599	RC132V G6 36S/840 WIA W60L60 OC	138 lm/W	3,600 lm	Beam angle 90°
75002999	RC132V G6 43S/840 WIA W60L60 OC	139 lm/W	4,300 lm	Beam angle 90°
75127999	RC132V G6 43S/840 PSU W60L60 OC BN	139 lm/W	4,300 lm	Beam angle 90°
75128699	RC132V G6 43S/840 PSU W60L60 NOC BN	139 lm/W	4,300 lm	Beam angle 120°
75129399	RC132V G6 50S/840 PSU W60L60 OC BN	132 lm/W	5,000 lm	Beam angle 90°
75130999	RC132V G6 36S/UE840 WIA W60L60 OC	153 lm/W	3,600 lm	Beam angle 90°
75133099	RC132V G6 34S/830 PSU W60L60 NOC	131 lm/W	3,400 lm	Beam angle 120°
75134799	RC132V G6 34S/830 PSU W60L60 OC	131 lm/W	3,400 lm	Beam angle 90°
75508699	RC132V G6 50S/840 PSU W60L60 OC BN CL	132 lm/W	5,000 lm	Beam angle 90°

CoreLine Panel gen6

		Luminous Efficacy (rated) (Nom)	Luminous Flux	Optic type			Luminous Efficacy (rated) (Nom)	Luminous Flux	Optic type
Order Code	Full Product Name				Order Code	Full Product Name			
73509599	RC132V G6 36S/840 PSU W60L60 NOC	138 lm/W	3,600 lm	Beam angle 120°	58881300	RC132V G6 43S/830_40 PSD W60L60 OC WA5	132 lm/W	4,300 lm	Beam angle 90°
73512599	RC132V G6 36S/840 PSU W60L60 OC	138 lm/W	3,600 lm	Beam angle 90°	58885100	RC132V G6 40/43S/830_840 WIAW60L60OCCCE	132 lm/W	4,300 lm	Beam angle 90°
73515699	RC132V G6 36S/840 PSD W60L60 OC	138 lm/W	3,600 lm	Beam angle 90°	58886800	RC132V G6 43S/830_40 WIA W60L60 OC WA3	132 lm/W	4,300 lm	Beam angle 90°
74995599	RC132V G6 31_36_43S/940 PSD W60L60 OC	119 lm/W	3,100 lm	Beam angle 90°	74990099	RC132V G6 29_36_43S/830_40 PSU W60L60NOC	141 lm/W	2,900 lm	Beam angle 120°
75509399	RC132V G6 31_36_43S/840 PSU W60L60OCUKI	141 lm/W	3,100 lm	Beam angle 90°	75131699	RC132V G6 40_43S/830_40 WIA 60x60 OC	139 lm/W	4,000 lm	Beam angle 90°
58878300	RC132VG6 29_36_43/830_40 PSU 60x60OC CCE	138 lm/W	4,300 lm	Beam angle 90°	73518799	RC132V G6 29_36_43S/830_40 PSU W60L60 OC	141 lm/W	2,900 lm	Beam angle 90°
58880600	RC132VG6 29_36_43/830_40 PSU 60x60OC WA3	133 lm/W	4,300 lm	Beam angle 90°	73519499	RC132V G6 29_36_43S/830_40 PSD W60L60 OC	141 lm/W	2,900 lm	Beam angle 90°

Operating and Electrical

		Input	Line	Power	Suitable for random			Input	Line	Power	Suitable for random
Order Code	Full Product Name	Voltage	Frequency	Consumption	switching	Order Code	Full Product Name	Voltage	Frequency	Consumption	switching
58859200	RC132V G6 43S/840 SIA W60L60 OC IA4	220-240 V	50 to 60 Hz	32 W	No	73511899	RC132V G6 36S/840 PSU W30L120 NOC	220 to 240 V	50 or 60 Hz	26 W	Not applicable
58860800	RC132V G6 40S/830 SIA W60L60 OC IA4	220-240 V	50 to 60 Hz	32 W	No	73514999	RC132V G6 36S/840 PSU W30L120 OC	220 to 240 V	50 or 60 Hz	26 W	Not applicable
58879000	RC132VG6_29_36_43/830_40 PSU 30x120OCCCE	220-240 V	50 to 60 Hz	32 W	No	73517099	RC132V G6 36S/840 PSD W30L120 OC	220 to 240 V	50 or 60 Hz	26 W	Not applicable
58882000	RC132VG6_29_36_43/830_40 PSU 30x120OCWA3	220-240 V	50 to 60 Hz	32 W	No	73523199	RC132V G6 50S/940 PSU W60L60 NOC IP65	220 to 240 V	50 or 60 Hz	45 W	Not applicable
58883700	RC132V G6 43S/830_40 PSD W30L120 OC WA5	220-240 V	50 to 60 Hz	32 W	No	73561399	RC132V G6 48S/940 PSU W60L60 OC IP65	220 to 240 V	50 or 60 Hz	45 W	Not applicable
58887500	RC132V G6 43S/830_40 WIA W30L120 OCWA3	220-240 V	50 to 60 Hz	32 W	No	73562099	RC132V G6 48S/940 PSD W60L60 OC IP65	220 to 240 V	50 or 60 Hz	45 W	Not applicable
74989499	RC132V G6 29_36_43S/830_40 PSDW30L120OC	220 to 240 V	50 or 60 Hz	31 W	Not applicable	73522499	RC132V G6 36S/840 PSU W60L60 NOC IP65_20	220 to 240 V	50 or 60 Hz	26 W	Not applicable
75132399	RC132V G6 40_43S/830_40 WIA 30x120 OC	220 to 240 V	50 or 60 Hz	31 W	Not applicable	58873800	RC132V G6 36S/840 PSU W60L60 OC ELB3	220-240 V	50 to 60 Hz	27 W	No
58876900	RC132V G6 36S/840 PSU W30L120 OC ELB3	220-240 V	50 to 60 Hz	27 W	No	58874500	RC132V G6 36S/840 PSD W60L60 OC ELB3	220-240 V	50 to 60 Hz	27 W	No
75006799	RC132V G6 36S/840 WIA W30L120 OC	220 to 240 V	50 or 60 Hz	26 W	Not applicable	58875200	RC132V G6 36S/840 WIA W60L60 OC ELB3	220-240 V	50 to 60 Hz	27 W	No

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Order		Input	Line	Power	Suitable for random	Order		Input	Line	Power	Suitable for random
Code	Full Product Name	Voltage	Frequency	Consumption	switching	Code	Full Product Name	Voltage	Frequency	Consumption	switching
74981899	RC132V G6 36S/UE840 PSU W60L60 NOC	220 to 240 V	50 or 60 Hz	22.5 W	Not applicable	75508699	RC132V G6 50S/840 PSU W60L60 OC BN CL	220 to 240 V	50 or 60 Hz	38 W	Not applicable
74982599	RC132V G6 36S/UE840 PSU W60L60 OC	220 to 240 V	50 or 60 Hz	22.5 W	Not applicable	73509599	RC132V G6 36S/840 PSU W60L60 NOC	220 to 240 V	50 or 60 Hz	26 W	Not applicable
74983299	RC132V G6 36S/UE840 PSD W60L60 OC	220 to 240 V	50 or 60 Hz	23.5 W	Not applicable	73512599	RC132V G6 36S/840 PSU W60L60 OC	220 to 240 V	50 or 60 Hz	26 W	Not applicable
74984999	RC132V G6 50S/840 PSD W60L60 OC	220 to 240 V	50 or 60 Hz	38 W	Not applicable	73515699	RC132V G6 36S/840 PSD W60L60 OC	220 to 240 V	50 or 60 Hz	26 W	Not applicable
74987099	RC132V G6 36S/840 PSU W60L60 OC BN	220 to 240 V	50 or 60 Hz	26 W	Not applicable	74995599	RC132V G6 31_36_43S/940 PSD W60L60 OC	220 to 240 V	50 or 60 Hz	38 W	Not applicable
75015999	RC132V G6 36S/840 PSU W60L60 OC BN6	220 to 240 V	50 or 60 Hz	26 W	Not applicable	75509399	RC132V G6 31_36_43S/840 PSU W60L60OCUKI	220 to 240 V	50 or 60 Hz	31 W	Not applicable
74999399	RC132V G6 34S/830 WIA W60L60 OC	220 to 240 V	50 or 60 Hz	26 W	Not applicable	58878300	RC132VG6 29_36_43/830_40 PSU 60x60OC CCE	220-240 V	50 to 60 Hz	32 W	No
75000599	RC132V G6 36S/840 WIA W60L60 OC	220 to 240 V	50 or 60 Hz	26 W	Not applicable	58880600	RC132VG6 29_36_43/830_40 PSU 60x60OC WA3	220-240 V	50 to 60 Hz	32 W	No
75002999	RC132V G6 43S/840 WIA W60L60 OC	220 to 240 V	50 or 60 Hz	31 W	Not applicable	58881300	RC132V G6 43S/830_40 PSD W60L60 OC WA5	220-240 V	50 to 60 Hz	32 W	No
75127999	RC132V G6 43S/840 PSU W60L60 OC BN	220 to 240 V	50 or 60 Hz	31 W	Not applicable	58885100	RC132V G6 40/43S/830_840 WIAW60L60OCCCE	220-240 V	50 to 60 Hz	32 W	No
75128699	RC132V G6 43S/840 PSU W60L60 NOC BN	220 to 240 V	50 or 60 Hz	31 W	Not applicable	58886800	RC132V G6 43S/830_40 WIA W60L60 OC WA3	220-240 V	50 to 60 Hz	32 W	No
75129399	RC132V G6 50S/840 PSU W60L60 OC BN	220 to 240 V	50 or 60 Hz	38 W	Not applicable	74990099	RC132V G6 29_36_43S/830_40 PSU W60L60NOC	220 to 240 V	50 or 60 Hz	31 W	Not applicable
75130999	RC132V G6 36S/UE840 WIA W60L60 OC	220 to 240 V	50 or 60 Hz	23.5 W	Not applicable	75131699	RC132V G6 40_43S/830_40 WIA 60x60 OC	220 to 240 V	50 or 60 Hz	31 W	Not applicable
75133099	RC132V G6 34S/830 PSU W60L60 NOC	220 to 240 V	50 or 60 Hz	26 W	Not applicable	73518799	RC132V G6 29_36_43S/830_40 PSU W60L60 OC	220 to 240 V	50 or 60 Hz	31 W	Not applicable
75134799	RC132V G6 34S/830 PSU W60L60 OC	220 to 240 V	50 or 60 Hz	26 W	Not applicable	73519499	RC132V G6 29_36_43S/830_40 PSD W60L60 OC	220 to 240 V	50 or 60 Hz	31 W	Not applicable

Controls and Dimming

Order		Dimmable	Embedded control	Maximum dim level	Order		Dimmable	Embedded control	Maximum dim level
Code	Full Product Name				Code	Full Product Name			
58859200	RC132V G6 43S/840 SIA W60L60 OC IA4	No	Interact SNS210 sensor	Not applicable	74989499	RC132V G6 29_36_43S/830_40 PSDW30L120OC	Yes	-	1%
58860800	RC132V G6 40S/830 SIA W60L60 OC IA4	No	Interact SNS210 sensor	Not applicable	75132399	RC132V G6 40_43S/830_40 WIA 30x120 OC	Yes	-	1%
58879000	RC132VG6_29_36_43/830_40 PSU 30x120OCCCE	No	-	Not applicable	58876900	RC132V G6 36S/840 PSU W30L120 OC ELB3	No	-	Not applicable
58882000	RC132VG6_29_36_43/830_40 PSU 30x120OCWA3	No	-	Not applicable	75006799	RC132V G6 36S/840 WIA W30L120 OC	Yes	-	1%
58883700	RC132V G6 43S/830_40 PSD W30L120 OC WA5	DALI	-	10%	73511899	RC132V G6 36S/840 PSU W30L120 NOC	No	-	Not applicable
58887500	RC132V G6 43S/830_40 WIA W30L120 OCWA3	Wireless Dim	-	10%	73514999	RC132V G6 36S/840 PSU W30L120 OC	No	-	Not applicable
					73517099	RC132V G6 36S/840 PSD W30L120 OC	Yes	-	1%

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Order Code	Full Product Name	Dimmable	Embedded control	Maximum dim level
73523199	RC132V G6 50S/940 PSU W60L60 NOC IP65	No	-	Not applicable
73561399	RC132V G6 48S/940 PSU W60L60 OC IP65	No	-	Not applicable
73562099	RC132V G6 48S/940 PSD W60L60 OC IP65	Yes	-	1%
73522499	RC132V G6 36S/840 PSU W60L60 NOC IP65_20	No	-	Not applicable
58873800	RC132V G6 36S/840 PSU W60L60 OC ELB3	No	-	Not applicable
58874500	RC132V G6 36S/840 PSD W60L60 OC ELB3	Yes	-	10%
58875200	RC132V G6 36S/840 WIA W60L60 OC ELB3	Wireless Dim	-	10%
74981899	RC132V G6 36S/UE840 PSU W60L60 NOC	No	-	Not applicable
74982599	RC132V G6 36S/UE840 PSU W60L60 OC	No	-	Not applicable
74983299	RC132V G6 36S/UE840 PSD W60L60 OC	Yes	-	1%
74984999	RC132V G6 50S/840 PSD W60L60 OC	Yes	-	1%
74987099	RC132V G6 36S/840 PSU W60L60 OC BN	No	-	Not applicable
75015999	RC132V G6 36S/840 PSU W60L60 OC BN6	No	-	Not applicable
74999399	RC132V G6 34S/830 WIA W60L60 OC	Yes	-	1%
75000599	RC132V G6 36S/840 WIA W60L60 OC	Yes	-	1%
75002999	RC132V G6 43S/840 WIA W60L60 OC	Yes	-	1%
75127999	RC132V G6 43S/840 PSU W60L60 OC BN	No	-	Not applicable
75128699	RC132V G6 43S/840 PSU W60L60 NOC BN	No	-	Not applicable
75129399	RC132V G6 50S/840 PSU W60L60 OC BN	No	-	Not applicable

Order Code	Full Product Name	Dimmable	Embedded control	Maximum dim level
75130999	RC132V G6 36S/UE840 WIA W60L60 OC	Yes	-	1%
75133099	RC132V G6 34S/830 PSU W60L60 NOC	No	-	Not applicable
75134799	RC132V G6 34S/830 PSU W60L60 OC	No	-	Not applicable
75508699	RC132V G6 50S/840 PSU W60L60 OC BN CL	No	-	Not applicable
73509599	RC132V G6 36S/840 PSU W60L60 NOC	No	-	Not applicable
73512599	RC132V G6 36S/840 PSU W60L60 OC	No	-	Not applicable
73515699	RC132V G6 36S/840 PSD W60L60 OC	Yes	-	1%
74995599	RC132V G6 31_36_43S/940 PSD W60L60 OC	Yes	-	1%
75509399	RC132V G6 31_36_43S/840 PSU W60L60OCUKI	No	-	Not applicable
58878300	RC132VG6 29_36_43/830_40 PSU 60x60OC CCE	No	-	Not applicable
58880600	RC132VG6 29_36_43/830_40 PSU 60x60OC WA3	No	-	Not applicable
58881300	RC132V G6 43S/830_40 PSD W60L60 OC WA5	DALI	-	10%
58885100	RC132V G6 40/43S/830_840 WIAW60L60OCCCE	Wireless Dim	-	10%
58886800	RC132V G6 43S/830_40 WIA W60L60 OC WA3	Wireless Dim	-	10%
74990099	RC132V G6 29_36_43S/830_40 PSU W60L60NOC	No	-	Not applicable
75131699	RC132V G6 40_43S/830_40 WIA 60x60 OC	Yes	-	1%
73518799	RC132V G6 29_36_43S/830_40 PSU W60L60 OC	No	-	Not applicable
73519499	RC132V G6 29_36_43S/830_40 PSD W60L60 OC	Yes	-	1%

Mechanical and Housing

Order Code	Full Product Name	Housing Color	Mech. impact protection code	Ingress protection code
58859200	RC132V G6 43S/840 SIA W60L60 OC IA4	White RAL 9003	IK02	IP20
58860800	RC132V G6 40S/830 SIA W60L60 OC IA4	White RAL 9003	IK02	IP20

Order Code	Full Product Name	Housing Color	Mech. impact protection code	Ingress protection code
58879000	RC132VG6_29_36_43/830_40 PSU 30x120OCCCE	White RAL 9003	IK02	IP20(IP44 front)
58882000	RC132VG6_29_36_43/830_40 PSU 30x120OCWA3	White RAL 9003	IK02	IP20(IP44 front)

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Order Code	Full Product Name	Housing Color	Mech. impact protection code	Ingress protection code
58883700	RC132V G6 43S/830_40 PSD W30L120 OC WA5	White RAL 9003	IK02	IP20(IP44 front)
58887500	RC132V G6 43S/830_40 WIA W30L120 OCWA3	White RAL 9003	IK02	IP20(IP44 front)
74989499	RC132V G6 29_36_43S/830_40 PSDW30L120OC	White	IK02	IP20/44
75132399	RC132V G6 40_43S/830_40 WIA 30x120 OC	White	IK02	IP20/44
58876900	RC132V G6 36S/840 PSU W30L120 OC ELB3	White RAL 9003	IK03	IP20(IP44 front)
75006799	RC132V G6 36S/840 WIA W30L120 OC	White	IK02	IP20/44
73511899	RC132V G6 36S/840 PSU W30L120 NOC	White	IK03	IP20/44
73514999	RC132V G6 36S/840 PSU W30L120 OC	White	IK02	IP20/44
73517099	RC132V G6 36S/840 PSD W30L120 OC	White	IK02	IP20/44
73523199	RC132V G6 50S/940 PSU W60L60 NOC IP65	White	IK03	IP65
73561399	RC132V G6 48S/940 PSU W60L60 OC IP65	White	IK03	IP65
73562099	RC132V G6 48S/940 PSD W60L60 OC IP65	White	IK03	IP65
73522499	RC132V G6 36S/840 PSU W60L60 NOC IP65_20	White	IK03	IP20/65
58873800	RC132V G6 36S/840 PSU W60L60 OC ELB3	White RAL 9003	IK03	IP20(IP44 front)
58874500	RC132V G6 36S/840 PSD W60L60 OC ELB3	White RAL 9003	IK03	IP20(IP44 front)
58875200	RC132V G6 36S/840 WIA W60L60 OC ELB3	White RAL 9003	IK03	IP20(IP44 front)
74981899	RC132V G6 36S/UE840 PSU W60L60 NOC	White	IK03	IP20/44
74982599	RC132V G6 36S/UE840 PSU W60L60 OC	White	IK02	IP20/44
74983299	RC132V G6 36S/UE840 PSD W60L60 OC	White	IK02	IP20/44
74984999	RC132V G6 50S/840 PSD W60L60 OC	White	IK02	IP20/44
74987099	RC132V G6 36S/840 PSU W60L60 OC BN	White	IK02	IP20/40

Order Code	Full Product Name	Housing Color	Mech. impact protection code	Ingress protection code
75015999	RC132V G6 36S/840 PSU W60L60 OC BN6	White	IK02	IP20/40
74999399	RC132V G6 34S/830 WIA W60L60 OC	White	IK02	IP20/44
75000599	RC132V G6 36S/840 WIA W60L60 OC	White	IK02	IP20/44
75002999	RC132V G6 43S/840 WIA W60L60 OC	White	IK02	IP20/44
75127999	RC132V G6 43S/840 PSU W60L60 OC BN	White	IK02	IP20/40
75128699	RC132V G6 43S/840 PSU W60L60 NOC BN	White	IK03	IP20/40
75129399	RC132V G6 50S/840 PSU W60L60 OC BN	White	IK02	IP20/40
75130999	RC132V G6 36S/UE840 WIA W60L60 OC	White	IK02	IP20/44
75133099	RC132V G6 34S/830 PSU W60L60 NOC	White	IK03	IP20/44
75134799	RC132V G6 34S/830 PSU W60L60 OC	White	IK02	IP20/44
75508699	RC132V G6 50S/840 PSU W60L60 OC BN CL	White	IK02	IP20/40
73509599	RC132V G6 36S/840 PSU W60L60 NOC	White	IK03	IP20/44
73512599	RC132V G6 36S/840 PSU W60L60 OC	White	IK02	IP20/44
73515699	RC132V G6 36S/840 PSD W60L60 OC	White	IK02	IP20/44
74995599	RC132V G6 31_36_43S/940 PSD W60L60 OC	White	IK02	IP20/44
75509399	RC132V G6 31_36_43S/840 PSU W60L60OCUKI	White	IK02	IP20/40
58878300	RC132VG6 29_36_43/830_40 PSU 60x60OC CCE	White RAL 9003	IK02	IP20(IP44 front)
58880600	RC132VG6 29_36_43/830_40 PSU 60x60OC WA3	White RAL 9003	IK02	IP20(IP44 front)
58881300	RC132V G6 43S/830_40 PSD W60L60 OC WA5	White RAL 9003	IK02	IP20(IP44 front)
58885100	RC132V G6 40/43S/830_840 WIAW60L60OCCCE	White RAL 9003	IK02	IP20(IP44 front)
58886800	RC132V G6 43S/830_40 WIA W60L60 OC WA3	White RAL 9003	IK02	IP20(IP44 front)
74990099	RC132V G6 29_36_43S/830_40 PSU W60L60NOC	White	IK03	IP20/44

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Order Code	Full Product Name	Housing Color	Mech. impact protection code	Ingress protection code
75131699	RC132V G6 40_43S/830_40 WIA 60x60 OC	White	IK02	IP20/44
73518799	RC132V G6 29_36_43S/830_40 PSU W60L60 OC	White	IK02	IP20/44

Order Code	Full Product Name	Housing Color	Mech. impact protection code	Ingress protection code
73519499	RC132V G6 29_36_43S/830_40 PSD W60L60 OC	White	IK02	IP20/44

Emergency Operation (1/2)

						Power consumpti							Power consumption		
						Type of emergency lighting	during Central DC emergency							Type of emergency lighting	during Central DC emergency
Order Code	Full Product Name	Emergency lighting	Emergency flux	lighting battery	emergency mode	Order Code	Full Product Name	Emergency lighting	Emergency flux	lighting battery	emergency mode				
58859200	RC132V G6 43S/840 SIA W60L60 OC IA4	-	-	-	-	73522499	RC132V G6 36S/840 PSU W60L60 NOC IP65_20	-	-	-	-				
58860800	RC132V G6 40S/830 SIA W60L60 OC IA4	-	-	-	-	58873800	RC132V G6 36S/840 PSU W60L60 OC ELB3	Emergency lighting 3 hours duration basic version	250 lm	Lithium	2 W				
58879000	RC132VG6_29_36_43/830_40 PSU 30x120OCCCE	-	-	-	-										
58882000	RC132VG6_29_36_43/830_40 PSU 30x120OCWA3	-	-	-	-										
58883700	RC132V G6 43S/830_40 PSD W30L120 OC WA5	-	-	-	-										
58887500	RC132V G6 43S/830_40 WIA W30L120 OCWA3	-	-	-	-	58874500	RC132V G6 36S/840 PSD W60L60 OC ELB3	Emergency lighting 3 hours duration basic version	250 lm	Lithium	2 W				
74989499	RC132V G6 29_36_43S/ 830_40 PSDW30L120OC	-	-	-	-										
75132399	RC132V G6 40_43S/830_40 WIA 30x120 OC	-	-	-	-										
58876900	RC132V G6 36S/840 PSU W30L120 OC ELB3	Emergency lighting 3 hours duration basic version	250 lm	Lithium	2 W										
					74981899	RC132V G6 36S/UE840 PSU W60L60 NOC	-	-	-	-					
75006799	RC132V G6 36S/840 WIA W30L120 OC	-	-	-	-	74982599	RC132V G6 36S/UE840 PSU W60L60 OC	-	-	-	-				
73511899	RC132V G6 36S/840 PSU W30L120 NOC	-	-	-	-	74983299	RC132V G6 36S/UE840 PSD W60L60 OC	-	-	-	-				
73514999	RC132V G6 36S/840 PSU W30L120 OC	-	-	-	-	74984999	RC132V G6 50S/840 PSD W60L60 OC	-	-	-	-				
73517099	RC132V G6 36S/840 PSD W30L120 OC	-	-	-	-	74987099	RC132V G6 36S/840 PSU W60L60 OC BN	-	-	-	-				
73523199	RC132V G6 50S/940 PSU W60L60 NOC IP65	-	-	-	-	75015999	RC132V G6 36S/840 PSU W60L60 OC BN6	-	-	-	-				
73561399	RC132V G6 48S/940 PSU W60L60 OC IP65	-	-	-	-	74999399	RC132V G6 34S/830 WIA W60L60 OC	-	-	-	-				
73562099	RC132V G6 48S/940 PSD W60L60 OC IP65	-	-	-	-	75000599	RC132V G6 36S/840 WIA W60L60 OC	-	-	-	-				

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						Power consumption during emergency								Power consumption during emergency	
Order		Emergency lighting		Emergency flux		Type of emergency lighting battery		Order		Emergency lighting		Emergency flux		Type of emergency lighting battery	
Code	Full Product Name	lighting	flux	lighting	flux	Central DC emergency mode		Code	Full Product Name	lighting	flux	lighting	flux	Central DC emergency mode	
75002999	RC132V G6 43S/840 WIA W60L60 OC	-	-	-	-	-		74995599	RC132V G6 31_36_43S/940 PSD W60L60 OC	-	-	-	-	-	
75127999	RC132V G6 43S/840 PSU W60L60 OC BN	-	-	-	-	-		75509399	RC132V G6 31_36_43S/840 PSU W60L60OCUKI	-	-	-	-	-	
75128699	RC132V G6 43S/840 PSU W60L60 NOC BN	-	-	-	-	-		58878300	RC132VG6 29_36_43/830_40 PSU 60x60OC CCE	-	-	-	-	-	
75129399	RC132V G6 50S/840 PSU W60L60 OC BN	-	-	-	-	-		58880600	RC132VG6 29_36_43/830_40 PSU 60x60OC WA3	-	-	-	-	-	
75130999	RC132V G6 36S/UE840 WIA W60L60 OC	-	-	-	-	-		58881300	RC132V G6 43S/830_40 PSD W60L60 OC WA5	-	-	-	-	-	
75133099	RC132V G6 34S/830 PSU W60L60 NOC	-	-	-	-	-		58885100	RC132V G6 40/43S/830_840 WIAW60L60OCCCE	-	-	-	-	-	
75134799	RC132V G6 34S/830 PSU W60L60 OC	-	-	-	-	-		58886800	RC132V G6 43S/830_40 WIA W60L60 OC WA3	-	-	-	-	-	
75508699	RC132V G6 50S/840 PSU W60L60 OC BN CL	-	-	-	-	-		74990099	RC132V G6 29_36_43S/830_40 PSU W60L60NOC	-	-	-	-	-	
73509599	RC132V G6 36S/840 PSU W60L60 NOC	-	-	-	-	-		75131699	RC132V G6 40_43S/830_40 WIA 60x60 OC	-	-	-	-	-	
73512599	RC132V G6 36S/840 PSU W60L60 OC	-	-	-	-	-		73518799	RC132V G6 29_36_43S/830_40 PSU W60L60 OC	-	-	-	-	-	
73515699	RC132V G6 36S/840 PSD W60L60 OC	-	-	-	-	-		73519499	RC132V G6 29_36_43S/830_40 PSD W60L60 OC	-	-	-	-	-	

Emergency Operation (2/2)

Rated duration of the emergency lighting (when fully charged)			Rated duration of the emergency lighting (when fully charged)		
Order Code	Full Product Name		Order Code	Full Product Name	
58859200	RC132V G6 43S/840 SIA W60L60 OC IA4	-	58875200	RC132V G6 36S/840 WIA W60L60 OC ELB3	3 hour(s)
58860800	RC132V G6 40S/830 SIA W60L60 OC IA4	-	74981899	RC132V G6 36S/UE840 PSU W60L60 NOC	-
58879000	RC132VG6_29_36_43/830_40 PSU 30x120OCCCE	-	74982599	RC132V G6 36S/UE840 PSU W60L60 OC	-
58882000	RC132VG6_29_36_43/830_40 PSU 30x120OCWA3	-	74983299	RC132V G6 36S/UE840 PSD W60L60 OC	-
58883700	RC132V G6 43S/830_40 PSD W30L120 OC WA5	-	74984999	RC132V G6 50S/840 PSD W60L60 OC	-
58887500	RC132V G6 43S/830_40 WIA W30L120 OCWA3	-	74987099	RC132V G6 36S/840 PSU W60L60 OC BN	-
74989499	RC132V G6 29_36_43S/830_40 PSDW30L120OC	-	75015999	RC132V G6 36S/840 PSU W60L60 OC BN6	-
75132399	RC132V G6 40_43S/830_40 WIA 30x120 OC	-	74999399	RC132V G6 34S/830 WIA W60L60 OC	-
58876900	RC132V G6 36S/840 PSU W30L120 OC ELB3	3 hour(s)	75000599	RC132V G6 36S/840 WIA W60L60 OC	-
75006799	RC132V G6 36S/840 WIA W30L120 OC	-	75002999	RC132V G6 43S/840 WIA W60L60 OC	-
73511899	RC132V G6 36S/840 PSU W30L120 NOC	-	75127999	RC132V G6 43S/840 PSU W60L60 OC BN	-
73514999	RC132V G6 36S/840 PSU W30L120 OC	-	75128699	RC132V G6 43S/840 PSU W60L60 NOC BN	-
73517099	RC132V G6 36S/840 PSD W30L120 OC	-	75129399	RC132V G6 50S/840 PSU W60L60 OC BN	-
73523199	RC132V G6 50S/940 PSU W60L60 NOC IP65	-	75130999	RC132V G6 36S/UE840 WIA W60L60 OC	-
73561399	RC132V G6 48S/940 PSU W60L60 OC IP65	-	75133099	RC132V G6 34S/830 PSU W60L60 NOC	-
73562099	RC132V G6 48S/940 PSD W60L60 OC IP65	-	75134799	RC132V G6 34S/830 PSU W60L60 OC	-
73522499	RC132V G6 36S/840 PSU W60L60 NOC IP65_20	-	75508699	RC132V G6 50S/840 PSU W60L60 OC BN CL	-
58873800	RC132V G6 36S/840 PSU W60L60 OC ELB3	3 hour(s)	73509599	RC132V G6 36S/840 PSU W60L60 NOC	-
58874500	RC132V G6 36S/840 PSD W60L60 OC ELB3	3 hour(s)	73512599	RC132V G6 36S/840 PSU W60L60 OC	-

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Order Code	Full Product Name	Rated duration of the emergency lighting (when fully charged)
73515699	RC132V G6 36S/840 PSD W60L60 OC	-
74995599	RC132V G6 31_36_43S/940 PSD W60L60 OC	-
75509399	RC132V G6 31_36_43S/840 PSU W60L60OCUKI	-
58878300	RC132VG6 29_36_43/830_40 PSU 60x60OC CCE	-
58880600	RC132VG6 29_36_43/830_40 PSU 60x60OC WA3	-
58881300	RC132V G6 43S/830_40 PSD W60L60 OC WA5	-

Order Code	Full Product Name	Rated duration of the emergency lighting (when fully charged)
58885100	RC132V G6 40/43S/830_840 WIAW60L60OCCCE	-
58886800	RC132V G6 43S/830_40 WIA W60L60 OC WA3	-
74990099	RC132V G6 29_36_43S/830_40 PSU W60L60NOC	-
75131699	RC132V G6 40_43S/830_40 WIA 60x60 OC	-
73518799	RC132V G6 29_36_43S/830_40 PSU W60L60 OC	-
73519499	RC132V G6 29_36_43S/830_40 PSD W60L60 OC	-

Approval and Application

Order Code	Full Product Name	Ambient temperature range	Flammability mark	Glow-wire test
58859200	RC132V G6 43S/840 SIA W60L60 OC IA4	0 °C to 35 °C	-	Temperature 650 °C, duration 30 s
58860800	RC132V G6 40S/830 SIA W60L60 OC IA4	0 °C to 35 °C	-	Temperature 650 °C, duration 30 s
58879000	RC132VG6_29_36_43/830_40 PSU 30x120OCCCE	0 °C to 35 °C	-	Temperature 650 °C, duration 30 s
58882000	RC132VG6_29_36_43/830_40 PSU 30x120OCWA3	0 °C to 35 °C	-	Temperature 650 °C, duration 30 s
58883700	RC132V G6 43S/830_40 PSD W30L120 OC WA5	0 °C to 35 °C	-	Temperature 650 °C, duration 30 s
58887500	RC132V G6 43S/830_40 WIA W30L120 OCWA3	0 °C to 35 °C	-	Temperature 650 °C, duration 30 s
74989499	RC132V G6 29_36_43S/830_40 PSDW30L120OC	-10 to +35 °C	For mounting on normally flammable surfaces	Temperature 650 °C, duration 30 s
75132399	RC132V G6 40_43S/830_40 WIA 30x120 OC	-10 to +35 °C	For mounting on normally flammable surfaces	Temperature 650 °C, duration 30 s
58876900	RC132V G6 36S/840 PSU W30L120 OC ELB3	0 °C to 35 °C	-	Temperature 850 °C, duration 30 s
75006799	RC132V G6 36S/840 WIA W30L120 OC	-10 to +35 °C	For mounting on normally flammable surfaces	Temperature 650 °C, duration 30 s
73511899	RC132V G6 36S/840 PSU W30L120 NOC	-10 to +35 °C	For mounting on normally flammable surfaces	Temperature 650 °C, duration 30 s

Order Code	Full Product Name	Ambient temperature range	Flammability mark	Glow-wire test
73514999	RC132V G6 36S/840 PSU W30L120 OC	-10 to +35 °C	For mounting on normally flammable surfaces	Temperature 650 °C, duration 30 s
73517099	RC132V G6 36S/840 PSD W30L120 OC	-10 to +35 °C	For mounting on normally flammable surfaces	Temperature 650 °C, duration 30 s
73523199	RC132V G6 50S/940 PSU W60L60 NOC IP65	-10 to +35 °C	For mounting on normally flammable surfaces	Temperature 650 °C, duration 30 s
73561399	RC132V G6 48S/940 PSU W60L60 OC IP65	-10 to +35 °C	For mounting on normally flammable surfaces	Temperature 650 °C, duration 30 s
73562099	RC132V G6 48S/940 PSD W60L60 OC IP65	-10 to +35 °C	For mounting on normally flammable surfaces	Temperature 650 °C, duration 30 s
73522499	RC132V G6 36S/840 PSU W60L60 NOC IP65_20	-10 to +35 °C	For mounting on normally flammable surfaces	Temperature 650 °C, duration 30 s
58873800	RC132V G6 36S/840 PSU W60L60 OC ELB3	0 °C to 35 °C	-	Temperature 850 °C, duration 30 s
58874500	RC132V G6 36S/840 PSD W60L60 OC ELB3	0 °C to 35 °C	-	Temperature 850 °C, duration 30 s
58875200	RC132V G6 36S/840 WIA W60L60 OC ELB3	0 °C to 35 °C	-	Temperature 850 °C, duration 30 s
74981899	RC132V G6 36S/UE840 PSU W60L60 NOC	-10 to +35 °C	For mounting on normally flammable surfaces	Temperature 650 °C, duration 30 s

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Order Code	Full Product Name	Ambient temperature range	Flammability mark	Glow-wire test
74982599	RC132V G6 36S/UE840 PSU W60L60 OC	-10 to +35 °C	For mounting on normally flammable surfaces	Temperature 650 °C, duration 30 s
74983299	RC132V G6 36S/UE840 PSD W60L60 OC	-10 to +35 °C	For mounting on normally flammable surfaces	Temperature 650 °C, duration 30 s
74984999	RC132V G6 50S/840 PSD W60L60 OC	-10 to +35 °C	For mounting on normally flammable surfaces	Temperature 650 °C, duration 30 s
74987099	RC132V G6 36S/840 PSU W60L60 OC BN	-10 to +35 °C	For mounting on normally flammable surfaces	Temperature 650 °C, duration 30 s
75015999	RC132V G6 36S/840 PSU W60L60 OC BN6	-10 to +35 °C	For mounting on normally flammable surfaces	Temperature 650 °C, duration 30 s
74999399	RC132V G6 34S/830 WIA W60L60 OC	-10 to +35 °C	For mounting on normally flammable surfaces	Temperature 650 °C, duration 30 s
75000599	RC132V G6 36S/840 WIA W60L60 OC	-10 to +35 °C	For mounting on normally flammable surfaces	Temperature 650 °C, duration 30 s
75002999	RC132V G6 43S/840 WIA W60L60 OC	-10 to +35 °C	For mounting on normally flammable surfaces	Temperature 650 °C, duration 30 s
75127999	RC132V G6 43S/840 PSU W60L60 OC BN	-10 to +35 °C	For mounting on normally flammable surfaces	Temperature 650 °C, duration 30 s
75128699	RC132V G6 43S/840 PSU W60L60 NOC BN	-10 to +35 °C	For mounting on normally flammable surfaces	Temperature 650 °C, duration 30 s
75129399	RC132V G6 50S/840 PSU W60L60 OC BN	-10 to +35 °C	For mounting on normally flammable surfaces	Temperature 650 °C, duration 30 s
75130999	RC132V G6 36S/UE840 WIA W60L60 OC	-10 to +35 °C	For mounting on normally flammable surfaces	Temperature 650 °C, duration 30 s

Order Code	Full Product Name	Ambient temperature range	Flammability mark	Glow-wire test
75133099	RC132V G6 34S/830 PSU W60L60 NOC	-10 to +35 °C	For mounting on normally flammable surfaces	Temperature 650 °C, duration 30 s
75134799	RC132V G6 34S/830 PSU W60L60 OC	-10 to +35 °C	For mounting on normally flammable surfaces	Temperature 650 °C, duration 30 s
75508699	RC132V G6 50S/840 PSU W60L60 OC BN CL	-10 to +35 °C	For mounting on normally flammable surfaces	Temperature 650 °C, duration 30 s
73509599	RC132V G6 36S/840 PSU W60L60 NOC	-10 to +35 °C	For mounting on normally flammable surfaces	Temperature 650 °C, duration 30 s
73512599	RC132V G6 36S/840 PSU W60L60 OC	-10 to +35 °C	For mounting on normally flammable surfaces	Temperature 650 °C, duration 30 s
73515699	RC132V G6 36S/840 PSD W60L60 OC	-10 to +35 °C	For mounting on normally flammable surfaces	Temperature 650 °C, duration 30 s
74995599	RC132V G6 31_36_43S/940 PSD W60L60 OC	-10 to +35 °C	For mounting on normally flammable surfaces	Temperature 650 °C, duration 30 s
75509399	RC132V G6 31_36_43S/840 PSU W60L60OCUKI	-10 to +35 °C	For mounting on normally flammable surfaces	Temperature 650 °C, duration 30 s
58878300	RC132VG6 29_36_43/830_40 PSU 60x60OC CCE	0 °C to 35 °C	-	Temperature 650 °C, duration 30 s
58880600	RC132VG6 29_36_43/830_40 PSU 60x60OC WA3	0 °C to 35 °C	-	Temperature 650 °C, duration 30 s
58881300	RC132V G6 43S/830_40 PSD W60L60 OC WA5	0 °C to 35 °C	-	Temperature 650 °C, duration 30 s
58885100	RC132V G6 40/43S/830_840 WIAW60L60OCCCE	0 °C to 35 °C	-	Temperature 650 °C, duration 30 s
58886800	RC132V G6 43S/830_40 WIA W60L60 OC WA3	0 °C to 35 °C	-	Temperature 650 °C, duration 30 s
74990099	RC132V G6 29_36_43S/830_40 PSU W60L60NOC	-10 to +35 °C	For mounting on normally	Temperature 650 °C, duration 30 s

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Order Code	Full Product Name	Ambient temperature range	Flammability mark	Glow-wire test
			flammable surfaces	
75131699	RC132V G6 40_43S/830_40 WIA 60x60 OC	-10 to +35 °C	For mounting on normally flammable surfaces	Temperature 650 °C, duration 30 s
73518799	RC132V G6 29_36_43S/830_40 PSU W60L60 OC	-10 to +35 °C	For mounting on normally flammable surfaces	Temperature 650 °C, duration 30 s

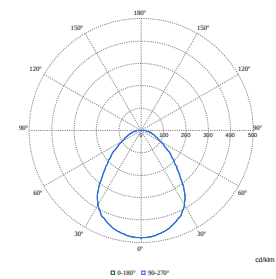
Initial Performance (IEC Compliant)

Order Code	Full Product Name	Initial chromaticity
58859200	RC132V G6 43S/840 SIA W60L60 OC IA4	(0.38, 0.38) SDCM ≤3
58860800	RC132V G6 40S/830 SIA W60L60 OC IA4	(0.38, 0.38) SDCM ≤3
58879000	RC132VG6_29_36_43/830_40 PSU 30x120OCCCE	(0.38, 0.38) SDCM ≤3
58882000	RC132VG6_29_36_43/830_40 PSU 30x120OCWA3	(0.38, 0.38) SDCM ≤3
58883700	RC132V G6 43S/830_40 PSD W30L120 OC WA5	(0.38, 0.38) SDCM ≤3
58887500	RC132V G6 43S/830_40 WIA W30L120 OCWA3	(0.38, 0.38) SDCM ≤3
74989499	RC132V G6 29_36_43S/830_40 PSDW30L120OC	(0.38, 0.38) SDCM ≤3
75132399	RC132V G6 40_43S/830_40 WIA 30x120 OC	(0.38, 0.38) SDCM ≤3
58876900	RC132V G6 36S/840 PSU W30L120 OC ELB3	(0.38, 0.38) SDCM ≤3
75006799	RC132V G6 36S/840 WIA W30L120 OC	(0.38, 0.38) SDCM ≤3
73511899	RC132V G6 36S/840 PSU W30L120 NOC	(0.38, 0.38) SDCM ≤3
73514999	RC132V G6 36S/840 PSU W30L120 OC	(0.38, 0.38) SDCM ≤3
73517099	RC132V G6 36S/840 PSD W30L120 OC	(0.38, 0.38) SDCM ≤3
73523199	RC132V G6 50S/940 PSU W60L60 NOC IP65	(0.38, 0.38) SDCM ≤3
73561399	RC132V G6 48S/940 PSU W60L60 OC IP65	(0.38, 0.38) SDCM ≤3
73562099	RC132V G6 48S/940 PSD W60L60 OC IP65	(0.38, 0.38) SDCM ≤3
73522499	RC132V G6 36S/840 PSU W60L60 NOC IP65_20	(0.38, 0.38) SDCM ≤3
58873800	RC132V G6 36S/840 PSU W60L60 OC ELB3	(0.38, 0.38) SDCM ≤3
58874500	RC132V G6 36S/840 PSD W60L60 OC ELB3	(0.38, 0.38) SDCM ≤3
58875200	RC132V G6 36S/840 WIA W60L60 OC ELB3	(0.38, 0.38) SDCM ≤3
74981899	RC132V G6 36S/UE840 PSU W60L60 NOC	(0.38, 0.38) SDCM ≤3
74982599	RC132V G6 36S/UE840 PSU W60L60 OC	(0.38, 0.38) SDCM ≤3
74983299	RC132V G6 36S/UE840 PSD W60L60 OC	(0.38, 0.38) SDCM ≤3
74984999	RC132V G6 50S/840 PSD W60L60 OC	(0.38, 0.38) SDCM ≤3
74987099	RC132V G6 36S/840 PSU W60L60 OC BN	(0.38, 0.38) SDCM ≤3

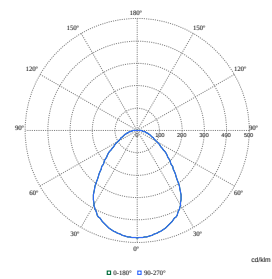
Order Code	Full Product Name	Ambient temperature range	Flammability mark	Glow-wire test
73519499	RC132V G6 29_36_43S/830_40 PSD W60L60 OC	-10 to +35 °C	For mounting on normally flammable surfaces	Temperature 650 °C, duration 30 s

Order Code	Full Product Name	Initial chromaticity
75015999	RC132V G6 36S/840 PSU W60L60 OC BN6	(0.38, 0.38) SDCM ≤3
74999399	RC132V G6 34S/830 WIA W60L60 OC	(0.43, 0.40) SDCM ≤3
75000599	RC132V G6 36S/840 WIA W60L60 OC	(0.38, 0.38) SDCM ≤3
75002999	RC132V G6 43S/840 WIA W60L60 OC	(0.38, 0.38) SDCM ≤3
75127999	RC132V G6 43S/840 PSU W60L60 OC BN	(0.38, 0.38) SDCM ≤3
75128699	RC132V G6 43S/840 PSU W60L60 NOC BN	(0.38, 0.38) SDCM ≤3
75129399	RC132V G6 50S/840 PSU W60L60 OC BN	(0.38, 0.38) SDCM ≤3
75130999	RC132V G6 36S/UE840 WIA W60L60 OC	(0.38, 0.38) SDCM ≤3
75133099	RC132V G6 34S/830 PSU W60L60 NOC	(0.43, 0.40) SDCM ≤3
75134799	RC132V G6 34S/830 PSU W60L60 OC	(0.43, 0.40) SDCM ≤3
75508699	RC132V G6 50S/840 PSU W60L60 OC BN CL	(0.38, 0.38) SDCM ≤3
73509599	RC132V G6 36S/840 PSU W60L60 NOC	(0.38, 0.38) SDCM ≤3
73512599	RC132V G6 36S/840 PSU W60L60 OC	(0.38, 0.38) SDCM ≤3
73515699	RC132V G6 36S/840 PSD W60L60 OC	(0.38, 0.38) SDCM ≤3
74995599	RC132V G6 31_36_43S/940 PSD W60L60 OC	(0.38, 0.38) SDCM ≤3
75509399	RC132V G6 31_36_43S/840 PSU W60L60OCUKI	(0.38, 0.38) SDCM ≤3
58878300	RC132VG6 29_36_43/830_40 PSU 60x60OC CCE	(0.38, 0.38) SDCM ≤3
58880600	RC132VG6 29_36_43/830_40 PSU 60x60OC WA3	(0.38, 0.38) SDCM ≤3
58881300	RC132V G6 43S/830_40 PSD W60L60 OC WA5	(0.38, 0.38) SDCM ≤3
58885100	RC132V G6 40/43S/830_840 WIAW60L60OCCCE	(0.38, 0.38) SDCM ≤3
58886800	RC132V G6 43S/830_40 WIA W60L60 OC WA3	(0.38, 0.38) SDCM ≤3
74990099	RC132V G6 29_36_43S/830_40 PSU W60L60NOC	(0.38, 0.38) SDCM ≤3
75131699	RC132V G6 40_43S/830_40 WIA 60x60 OC	(0.38, 0.38) SDCM ≤3
73518799	RC132V G6 29_36_43S/830_40 PSU W60L60 OC	(0.38, 0.38) SDCM ≤3
73519499	RC132V G6 29_36_43S/830_40 PSD W60L60 OC	(0.38, 0.38) SDCM ≤3

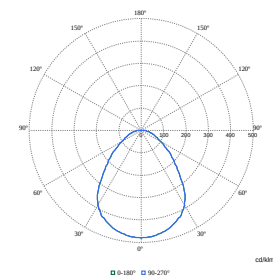
Polar Wide Diagrams



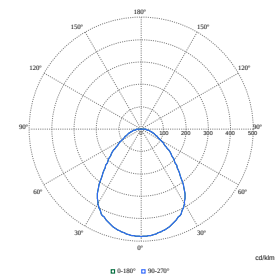
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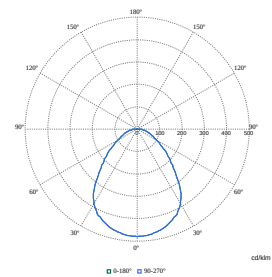
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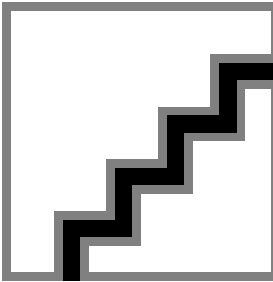
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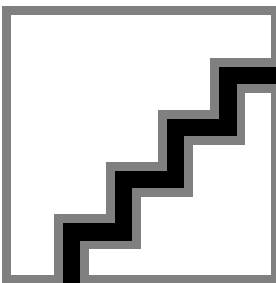
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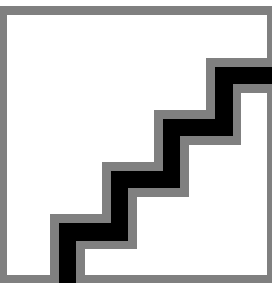
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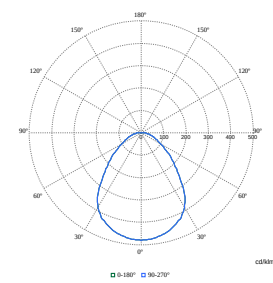
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Polar Normal (separate) - RC132VI - 910505102821

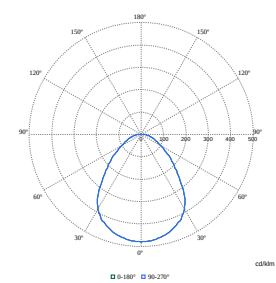


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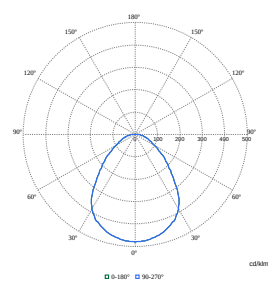


Polar Normal (separate) - RC132VI - 910505102824

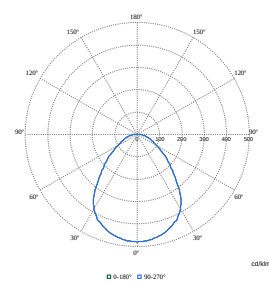
Polar Wide Diagrams



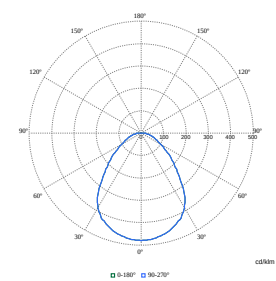
Polar Normal (separate) - RC132VI - 910505102819



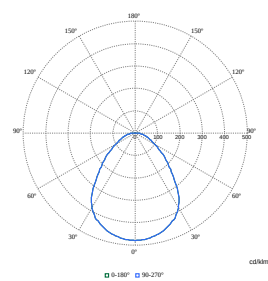
Polar Normal (separate) - RC132VI - 910505102826



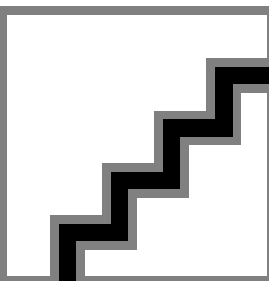
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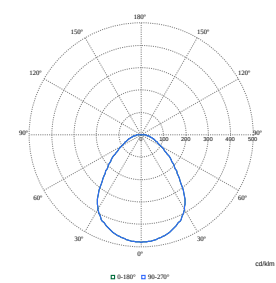
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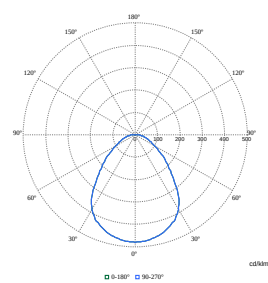
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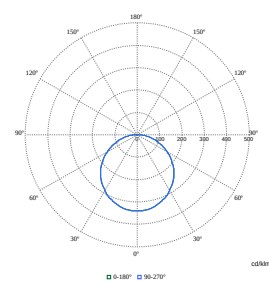
Polar Normal (separate) - RC132VI - 910505102823



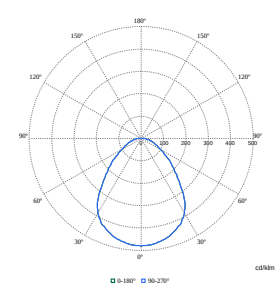
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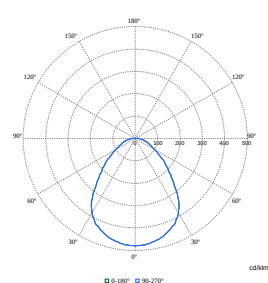
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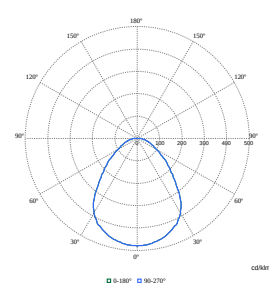
Polar Normal (separate) - null - 911401890485



Polar Normal (separate) - null - 911401890785

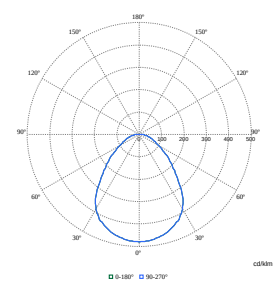
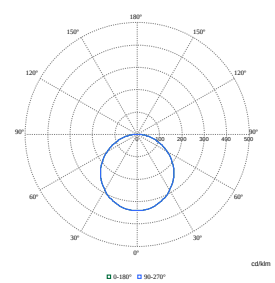
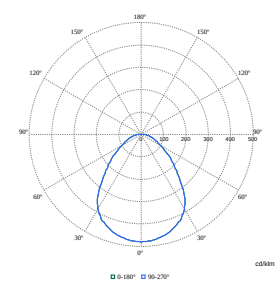


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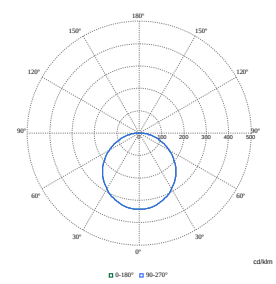
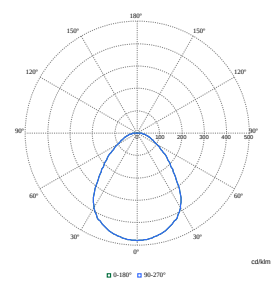
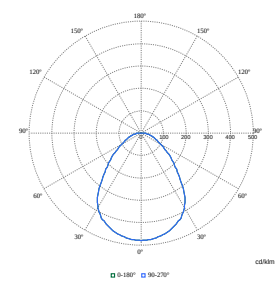
Polar Wide Diagrams



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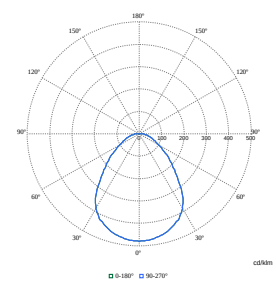
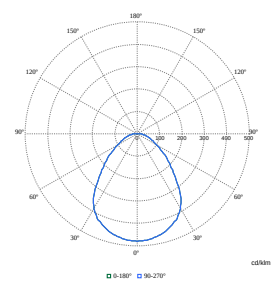
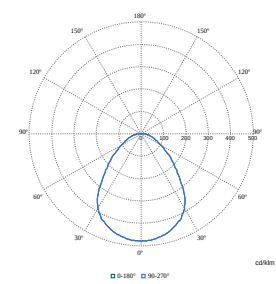
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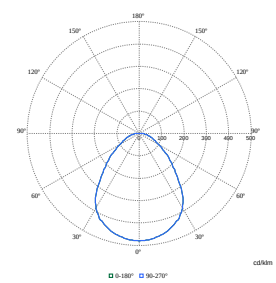
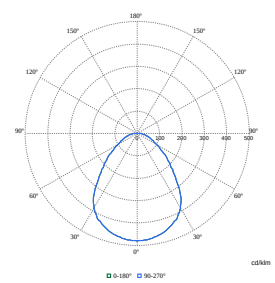
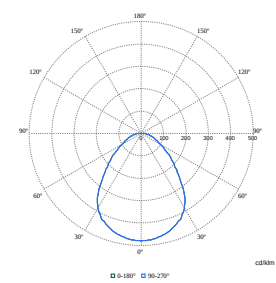
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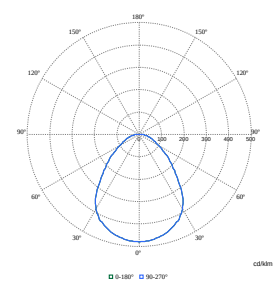
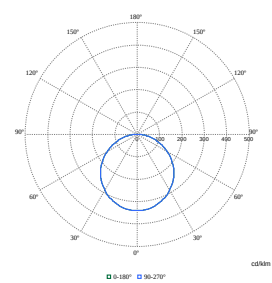
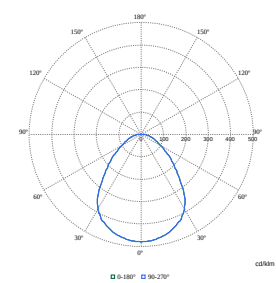


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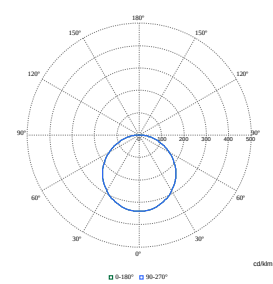
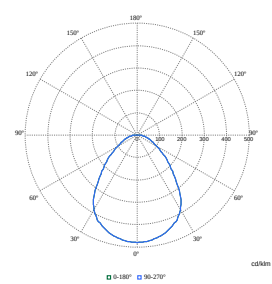
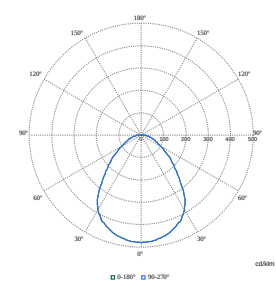
Polar Wide Diagrams



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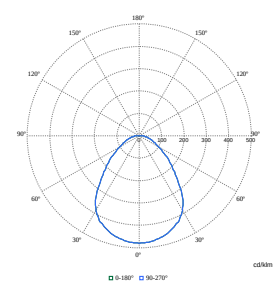
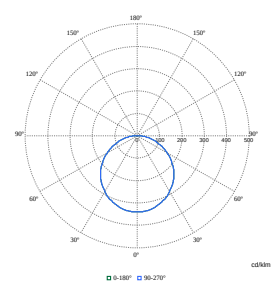
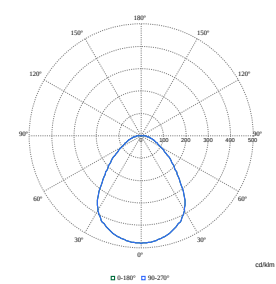
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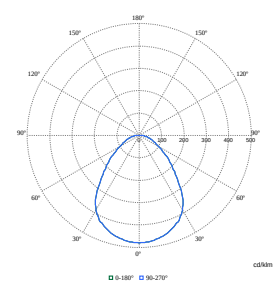
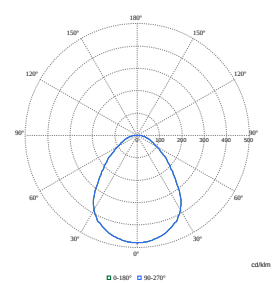
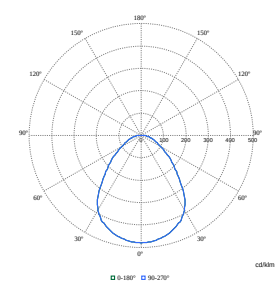
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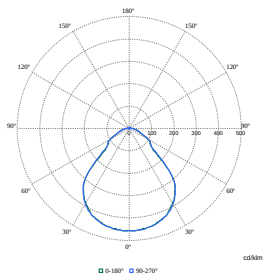
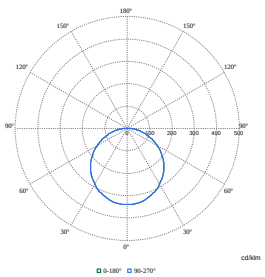
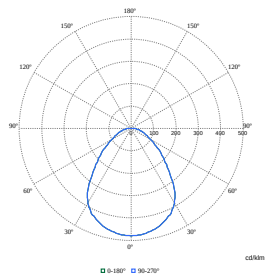


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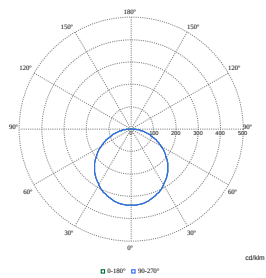
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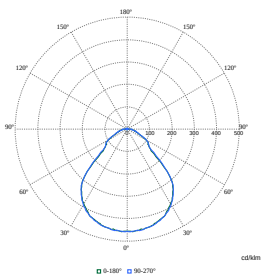
Polar Wide Diagrams



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