

Ledinaire panel gen5

RC065B



Proven quality. Effortless installation. Every time Your dependable and affordable choice for every job

The Philips Ledinaire panel Gen5 (RC065B/RC066B) range features a selection of popular off-the-shelf LED luminaires that offer Philips high quality at a competitive price. Reliable, energy-efficient and affordable, this latest generation of 600 x 600 mm, 620 x 620 mm, 300 x 1200 mm, and 600 x 1200 Ledinaire LED panel lights are designed for diffuse, comfortable lighting in a wide range of general lighting applications. Our range of Ledinaire panels lighting is also available with accessories for easy installation on different types of ceilings—just what you need.

Benefits

- No risks, trusted performance
- Good quality, easy to use
- No confusion, easy product selection
- Innovative All-in multicolor and basic lighting control versions
- Broad range

Applications

- Offices
- Healthcare

- Education
- Municipal buildings
- Retail

Features

- 3400 lm/ 3600 lm / 4100 lm: L80 at 50K hrs, L70 75K hrs and 3-year warranty
- IP20/IP40
- Connectors: white quick connectors and flywire
- Sizes: 60 x 60 mm / 62 x 62 mm / 30 x 120 mm / 60 x 120 mm
- Color rendering: CRI 80 at SDCM <5

- 3000K / 3500K / 4000K / 6500K
- PSU / PSD

- Efficacy: 120Lm/W
- All-in: 3000K, 3500K, and 4000K in one luminaire

Versions



Ledinaire Panel PSD All-in
830_835_840 W60L60 OC



Ledinaire panel G5 60x120



Ledinaire panel G5 62x62



Ledinaire Panel PSU All-in
830_835_840 W60L60 OC



Ledinaire Panel All-in PSU
60x60



Ledinaire panel G5 60x60



Ledinaire Panel G5 All in
W30L120 RTP

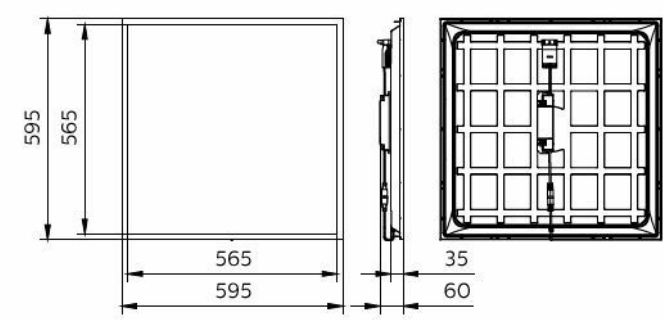


Ledinaire Panel PSU All-in
830_835_840 W62L62

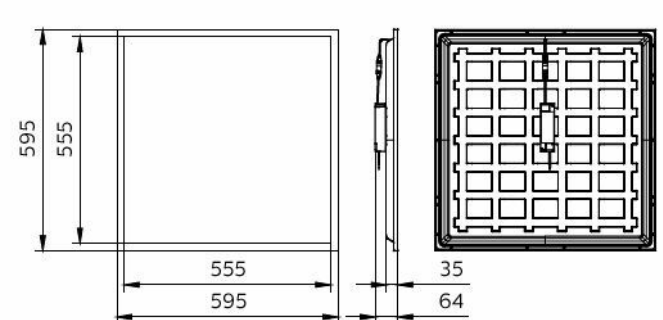


Ledinaire Panel RC065B
Square ELR

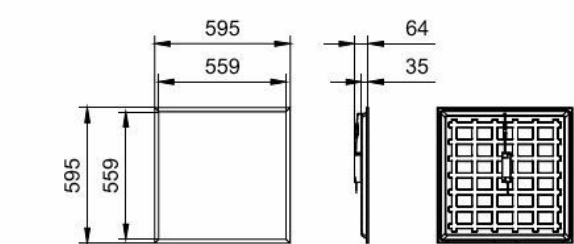
Dimensional drawing



RC065B G5 34_36S/830_40 PSU W60L60 OC SC

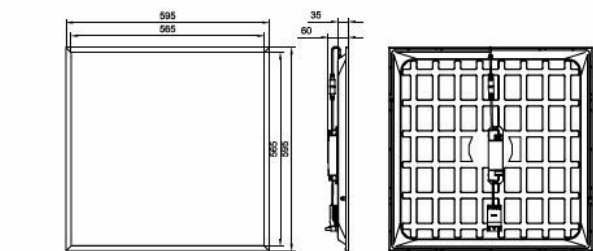


RC065B G5 34S/840 PSU W60L60 OC CFW 2

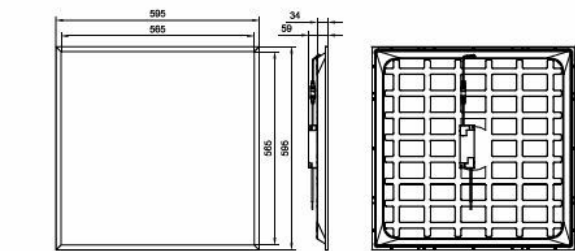


RC065B G5 34S/840 PSU W60L60 OC CFW ELR

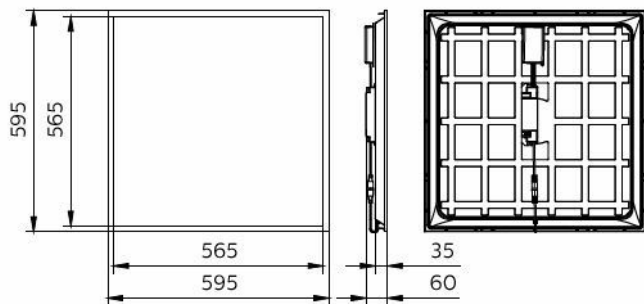
RC065B G5 34S/840 PSU W60L60 NOC SC



RC065B G5 34_36S/830_40 PSU 60x60 NOC SC

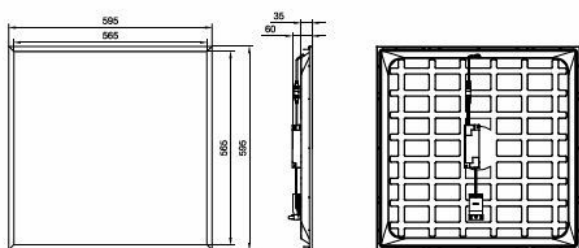


RC065B G5 34S/840 PSU W60L60 NOC CFW

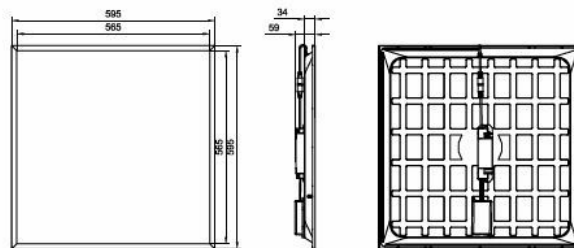


RC065B G5 34S/840 PSD W60L60 OC SC

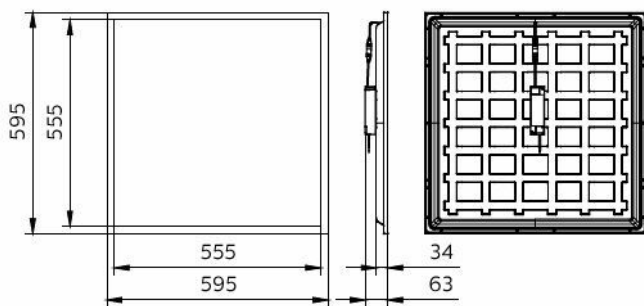
RC066B 34S/840 PSU W62L62 OC



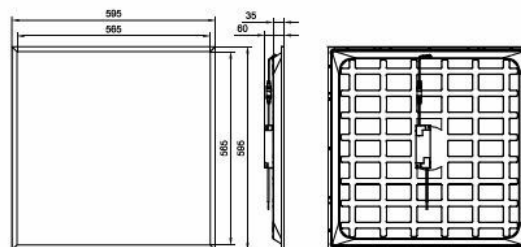
RC065B G5 34S/840 PSU W60L60 OC 6PK SC



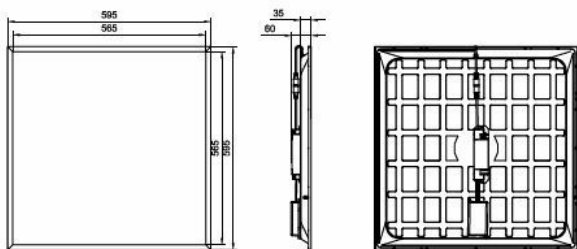
RC065B G5 34_36S/830_40 PSD 60x60 NOC SC



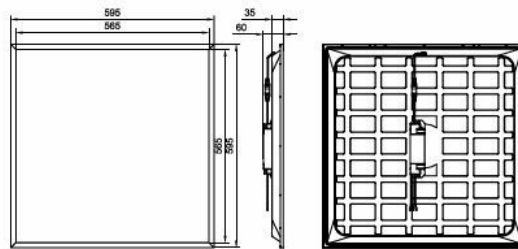
RC065B G5 34S/840 PSU W60L60 NOC CFW 2CL



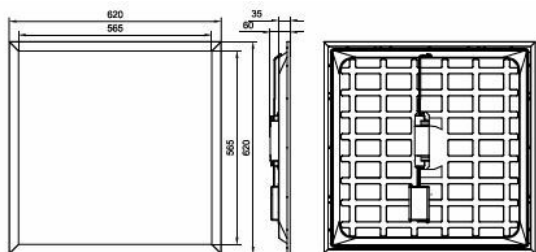
RC065B G5 34S/865 PSU W60L60 OC CFW



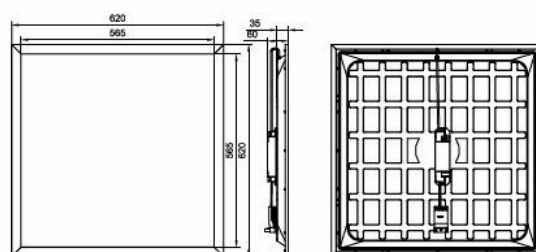
RC065B G5 34_36S/830_40 PSD W60L60 OC SC



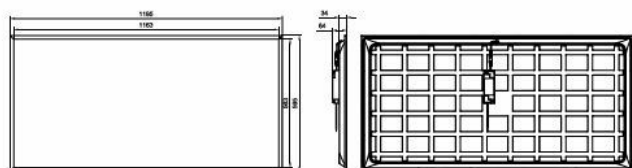
RC065B G5 34S/840 PSD W60L60 OC CFW



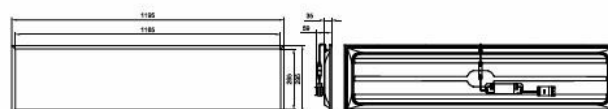
RC066B 34S/840 PSD W62L62 OC



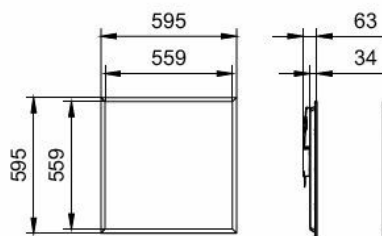
RC066B 34_36S/830_40 PSU W62L62 OC



RC065B G5 60S/840 PSU 60x120 NOC TPb CFW



RC065B G5 34_36S/830_40 PSU 30x120 OC SC



RC065B G5 34S/840 PSU W60L60 NOC CFW ELR

Product details



Ledinaire Panel RC066B
Square backside



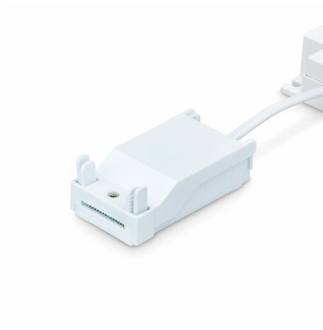
Ledinaire Panel G5 RC066B-
frontside-straight



Ledinaire Panel G5 All in CCT
Switch 3000K



Ledinaire Panel G5 Back
housing PSU Flywire (CFW)



White Quick connector-closed



Panel flywires CFW + backside
panel



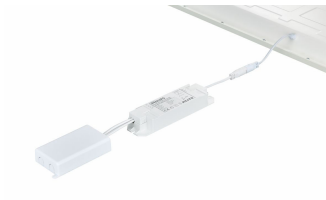
Ledinaire Panel G5 All in CCT
Switch PSU ON OFF Driver
Open connector



Ledinaire Panel G5 PSD DALI
Driver Open connector



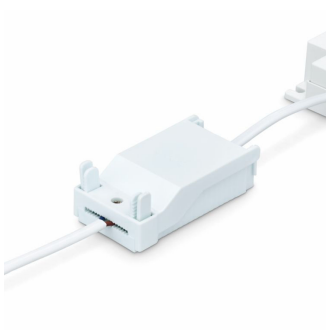
Ledinaire Panel G5 All in CCT
Switch PSD ON OFF Driver
Closed connector



Ledinaire Panel G5 PSD DALI
Driver Closed connector



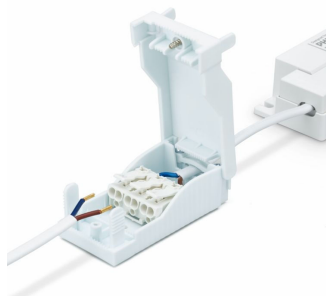
Ledinaire panel G5 frame and
optical area 60x120



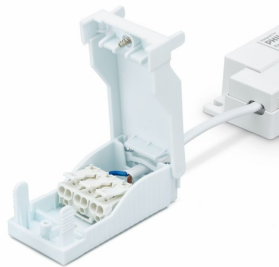
White Quick connector+wire-
closed



Ledinaire Panel Gen 5-RC065B W60L120-backside



White Quick connector +wire-open



White Quick connector-open



Ledinaire Panel G5 All in CCT Switch PSD ON OFF Driver Open connector



Ledinaire Panel RC065B G5 30x120 Packaging



Panel flywires CFW



Ledinaire Panel G5 Back housing PSU Connector



Ledinaire Panel RC065B Square backside



Ledinaire Panel Gen 5-RC065B_RC066B Square-backside-PSU driver and connector



Ledinaire Panel Gen 5-RC065B_RC066B Square-backside



Ledinaire Panel RC065B G5 PSU 30x120 Backside



Ledinaire Panel G5 All in CCT Switch PSU ON OFF Driver Closed connector



Ledinaire Panel G5 All in CCT
Switch 3500K



Ledinaire Panel G5 All in CCT
Switch 4000K



Ledinaire Panel flywires CFW



Ledinaire Panel Gen 5-
RC065B W60L120-backside-
PSU driver and Flywire



Ledinaire Panel Gen 5-
RC065B_RC066B Square-
backside-PSU driver and
connector



Ledinaire panel G5 frame and
optical area 62x62

General Information

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

Light Technical

Luminous Efficacy (rated) (Nom)	120 lm/W
All-in Type	All-in, Multi Color Temperature

Operating and Electrical

Line Frequency	50 or 60 Hz
Suitable for random switching	Not applicable
Protection class IEC	Safety class II

Mechanical and Housing

Ingress protection code	IP20/40 [Finger-protected, Emitting surface]
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Emergency Operation

Central Emergency	No
Emergency lighting	Self-contained emergency lighting is possible when used with a compatible battery kit accessory

Approval and Application

Glow-wire test	Temperature 650 °C, duration 30 s
Flammability mark	For mounting on normally flammable surfaces
CE mark	Yes
ENEC mark	-
Flickering value (PstLM) - Flickering value as per EN 61000-3-3	1
Ambient temperature range	-10 to +35 °C

Light Technical

Order Code	Full Product Name	Luminous Flux	Correlated Color Temperature (Nom)	Color rendering index (CRI)	Beam angle of light source	Optic type
911401844387	RC065B G5 34_36S/830_40 PSD 60x60 NOC SC	3,400 lm 3,600 lm	Selectable	80	120 degree(s)	Beam angle 120°
911401877485	RC065B G5 34_36S/830_40 PSD W60L60 OC SC	3,400 lm 3,600 lm	Selectable	80	90 degree(s)	Beam angle 90°
911401876985	RC065B G5 60S/840 PSU 60x120 NOC TPb CFW	6,000 lm	4000 K	80	120 degree(s)	Beam angle 120°
911401876685	RC066B 34S/840 PSU W62L62 OC	3,400 lm	4000 K	80	90 degree(s)	Beam angle 90°
911401876785	RC066B 34S/840 PSD W62L62 OC	3,400 lm	4000 K	80	90 degree(s)	Beam angle 90°
911401877285	RC065B G5 34_36S/830_40 PSU W60L60 OC SC	3,400 lm 3,600 lm	Selectable	80	90 degree(s)	Beam angle 90°
911401877385	RC065B G5 34_36S/830_40 PSU 60x60 NOC SC	3,400 lm 3,600 lm	Selectable	80	120 degree(s)	Beam angle 120°
911401873685	RC065B G5 34S/840 PSU W60L60 OC CFW 2	3,400 lm	4000 K	80	90 degree(s)	Beam angle 90°
911401873885	RC065B G5 34S/840 PSU W60L60 NOC CFW 2	3,400 lm	4000 K	80	120 degree(s)	Beam angle 120°
911401874085	RC065B G5 34S/840 PSU W60L60 NOC CFW 2CL	3,400 lm	4000 K	80	120 degree(s)	Beam angle 120°
911401874185	RC065B G5 34S/840 PSU W60L60 OC CFW 2 CL	3,400 lm	4000 K	80	90 degree(s)	Beam angle 90°
911401875185	RC065B G5 34S/840 PSU W60L60 OC CFW	3,400 lm	4000 K	80	90 degree(s)	Beam angle 90°
911401875285	RC065B G5 34S/840 PSU W60L60 OC SC	3,400 lm	4000 K	80	90 degree(s)	Beam angle 90°
911401875385	RC065B G5 34S/86S PSU W60L60 OC CFW	3,400 lm	6500 K	80	90 degree(s)	Beam angle 90°
911401875485	RC065B G5 34S/840 PSU W60L60 NOC CFW	3,400 lm	4000 K	80	120 degree(s)	Beam angle 120°
911401875585	RC065B G5 34S/840 PSU W60L60 NOC SC	3,400 lm	4000 K	80	120 degree(s)	Beam angle 120°
911401875685	RC065B G5 34S/86S PSU W60L60 NOC CFW	3,400 lm	6500 K	80	120 degree(s)	Beam angle 120°
911401875785	RC065B G5 34S/840 PSD W60L60 OC CFW	3,400 lm	4000 K	80	90 degree(s)	Beam angle 90°
911401875885	RC065B G5 34S/840 PSD W60L60 OC SC	3,400 lm	4000 K	80	90 degree(s)	Beam angle 90°

Order Code	Full Product Name	Luminous Flux	Correlated Color Temperature (Nom)	Color rendering index (CRI)	Beam angle of light source	Optic type
911401875985	RC065B G5 41S/840 PSU W60L60 NOC CFW	4,100 lm	4000 K	80	120 degree(s)	Beam angle 120°
911401876085	RC065B G5 41S/840 PSU W60L60 OC CFW	4,100 lm	4000 K	80	90 degree(s)	Beam angle 90°
911401876185	RC065B G5 41S/840 PSU W60L60 NOC CFW CL	4,100 lm	4000 K	80	120 degree(s)	Beam angle 120°
911401876285	RC065B G5 41S/840 PSU W60L60 OC CFW CL	4,100 lm	4000 K	80	90 degree(s)	Beam angle 90°
911401876385	RC065B G5 34S/840 PSU W60L60 NOC CFW CL	3,400 lm	4000 K	80	120 degree(s)	Beam angle 120°
911401876485	RC065B G5 34S/840 PSU W60L60 OC CFW CL	3,400 lm	4000 K	80	90 degree(s)	Beam angle 90°
911401877085	RC065B G5 34S/840 PSU W60L60 OC 6PK SC	3,400 lm	4000 K	80	90 degree(s)	Beam angle 90°
911401877585	RC065B G5 34_36S/830_40 PSU 30x120 OC SC	3,400 lm 3,600 lm	Selectable	80	90 degree(s)	Beam angle 90°
911401877185	RC066B 34_36S/830_40 PSU W62L62 OC	3,400 lm 3,600 lm	Selectable	80	90 degree(s)	Beam angle 90°
911401871288	RC065B G5 34S/840 PSU W60L60 OC CFW ELR	3,400 lm	4000 K	>80	-	Symmetrical
911401871388	RC065B G5 34S/840 PSU W60L60 NOC CFW ELR	3,400 lm	4000 K	>80	-	Symmetrical

Operating and Electrical

Order Code	Full Product Name	Input Voltage	Power Consumption
911401844387	RC065B G5 34_36S/830_40 PSD 60x60 NOC SC	220 to 240 V	28 W
911401877485	RC065B G5 34_36S/830_40 PSD W60L60 OC SC	220 to 240 V	28 W
911401876985	RC065B G5 60S/840 PSU 60x120 NOC TPb CFW	220 to 240 V	50 W
911401876685	RC066B 34S/840 PSU W62L62 OC	220 to 240 V	28 W
911401876785	RC066B 34S/840 PSD W62L62 OC	220 to 240 V	28 W
911401877285	RC065B G5 34_36S/830_40 PSU W60L60 OC SC	220 to 240 V	30 W
911401877385	RC065B G5 34_36S/830_40 PSU 60x60 NOC SC	220 to 240 V	30 W
911401873685	RC065B G5 34S/840 PSU W60L60 OC CFW 2	220 to 240 V	28 W
911401873885	RC065B G5 34S/840 PSU W60L60 NOC CFW 2	220 to 240 V	28 W
911401874085	RC065B G5 34S/840 PSU W60L60 NOC CFW 2CL	220 to 240 V	28 W
911401874185	RC065B G5 34S/840 PSU W60L60 OC CFW 2 CL	220 to 240 V	28 W
911401875185	RC065B G5 34S/840 PSU W60L60 OC CFW	220 to 240 V	28 W
911401875285	RC065B G5 34S/840 PSU W60L60 OC SC	220 to 240 V	28 W
911401875385	RC065B G5 34S/865 PSU W60L60 OC CFW	220 to 240 V	28 W
911401875485	RC065B G5 34S/840 PSU W60L60 NOC CFW	220 to 240 V	28 W
911401875585	RC065B G5 34S/840 PSU W60L60 NOC SC	220 to 240 V	28 W
911401875685	RC065B G5 34S/865 PSU W60L60 NOC CFW	220 to 240 V	28 W
911401875785	RC065B G5 34S/840 PSD W60L60 OC CFW	220 to 240 V	28 W
911401875885	RC065B G5 34S/840 PSD W60L60 OC SC	220 to 240 V	28 W
911401875985	RC065B G5 41S/840 PSU W60L60 NOC CFW	220 to 240 V	34 W
911401876085	RC065B G5 41S/840 PSU W60L60 OC CFW	220 to 240 V	34 W
911401876185	RC065B G5 41S/840 PSU W60L60 NOC CFW CL	220 to 240 V	34 W
911401876285	RC065B G5 41S/840 PSU W60L60 OC CFW CL	220 to 240 V	34 W

Order Code	Full Product Name	Input Voltage	Power Consumption
911401876385	RC065B G5 34S/840 PSU W60L60 NOC CFW CL	220 to 240 V	28 W
911401876485	RC065B G5 34S/840 PSU W60L60 OC CFW CL	220 to 240 V	28 W
911401877085	RC065B G5 34S/840 PSU W60L60 OC 6PK SC	220 to 240 V	28 W
911401877585	RC065B G5 34_36S/830_40 PSU 30x120 OC SC	220 to 240 V	30 W
911401877185	RC066B 34_36S/830_40 PSU W62L62 OC	220 to 240 V	30 W
911401871288	RC065B G5 34S/840 PSU W60L60 OC CFW ELR	220-240 V	28 W
911401871388	RC065B G5 34S/840 PSU W60L60 NOC CFW ELR	220-240 V	28 W

Controls and Dimming

Order Code	Full Product Name	Dimmable	Maximum dim level
911401844387	RC065B G5 34_36S/830_40 PSD 60x60 NOC SC	Yes	1%
911401877485	RC065B G5 34_36S/830_40 PSD W60L60 OC SC	Yes	1%
911401876985	RC065B G5 60S/840 PSU 60x120 NOC TPb CFW	No	Not applicable
911401876685	RC066B 34S/840 PSU W62L62 OC	No	Not applicable
911401876785	RC066B 34S/840 PSD W62L62 OC	Yes	1%
911401877285	RC065B G5 34_36S/830_40 PSU W60L60 OC SC	No	Not applicable
911401877385	RC065B G5 34_36S/830_40 PSU 60x60 NOC SC	No	Not applicable
911401873685	RC065B G5 34S/840 PSU W60L60 OC CFW 2	No	Not applicable
911401873885	RC065B G5 34S/840 PSU W60L60 NOC CFW 2	No	Not applicable
911401874085	RC065B G5 34S/840 PSU W60L60 NOC CFW 2CL	No	Not applicable
911401874185	RC065B G5 34S/840 PSU W60L60 OC CFW 2 CL	No	Not applicable
911401875185	RC065B G5 34S/840 PSU W60L60 OC CFW	No	Not applicable
911401875285	RC065B G5 34S/840 PSU W60L60 OC SC	No	Not applicable
911401875385	RC065B G5 34S/865 PSU W60L60 OC CFW	No	Not applicable
911401875485	RC065B G5 34S/840 PSU W60L60 NOC CFW	No	Not applicable
911401875585	RC065B G5 34S/840 PSU W60L60 NOC SC	No	Not applicable
911401875685	RC065B G5 34S/865 PSU W60L60 NOC CFW	No	Not applicable
911401875785	RC065B G5 34S/840 PSD W60L60 OC CFW	Yes	1%
911401875885	RC065B G5 34S/840 PSD W60L60 OC SC	Yes	1%
911401875985	RC065B G5 41S/840 PSU W60L60 NOC CFW	No	Not applicable
911401876085	RC065B G5 41S/840 PSU W60L60 OC CFW	No	Not applicable
911401876185	RC065B G5 41S/840 PSU W60L60 NOC CFW CL	No	Not applicable
911401876285	RC065B G5 41S/840 PSU W60L60 OC CFW CL	No	Not applicable
911401876385	RC065B G5 34S/840 PSU W60L60 NOC CFW CL	No	Not applicable
911401876485	RC065B G5 34S/840 PSU W60L60 OC CFW CL	No	Not applicable
911401877085	RC065B G5 34S/840 PSU W60L60 OC 6PK SC	No	Not applicable
911401877585	RC065B G5 34_36S/830_40 PSU 30x120 OC SC	No	Not applicable
911401877185	RC066B 34_36S/830_40 PSU W62L62 OC	No	Not applicable
911401871288	RC065B G5 34S/840 PSU W60L60 OC CFW ELR	No	-
911401871388	RC065B G5 34S/840 PSU W60L60 NOC CFW ELR	No	-

Mechanical and Housing

Order Code	Full Product Name	Housing Color	Mech. impact protection code
911401844387	RC065B G5 34_36S/830_40 PSD 60x60 NOC SC	White RAL 9003	IK02
911401877485	RC065B G5 34_36S/830_40 PSD W60L60 OC SC	White RAL 9003	IK02
911401876985	RC065B G5 60S/840 PSU 60x120 NOC TPb CFW	White RAL 9003	IK02
911401876685	RC066B 34S/840 PSU W62L62 OC	White RAL 9003	IK02
911401876785	RC066B 34S/840 PSD W62L62 OC	White RAL 9003	IK02
911401877285	RC065B G5 34_36S/830_40 PSU W60L60 OC SC	White RAL 9003	IK02
911401877385	RC065B G5 34_36S/830_40 PSU 60x60 NOC SC	White RAL 9003	IK02
911401873685	RC065B G5 34S/840 PSU W60L60 OC CFW 2	White RAL 9003	IK02
911401873885	RC065B G5 34S/840 PSU W60L60 NOC CFW 2	White RAL 9003	IK02
911401874085	RC065B G5 34S/840 PSU W60L60 NOC CFW 2CL	White RAL 9003	IK02
911401874185	RC065B G5 34S/840 PSU W60L60 OC CFW 2 CL	White RAL 9003	IK02
911401875185	RC065B G5 34S/840 PSU W60L60 OC CFW	White RAL 9003	IK02
911401875285	RC065B G5 34S/840 PSU W60L60 OC SC	White RAL 9003	IK02
911401875385	RC065B G5 34S/865 PSU W60L60 OC CFW	White RAL 9003	IK02
911401875485	RC065B G5 34S/840 PSU W60L60 NOC CFW	White RAL 9003	IK02
911401875585	RC065B G5 34S/840 PSU W60L60 NOC SC	White RAL 9003	IK02
911401875685	RC065B G5 34S/865 PSU W60L60 NOC CFW	White RAL 9003	IK02
911401875785	RC065B G5 34S/840 PSD W60L60 OC CFW	White RAL 9003	IK02
911401875885	RC065B G5 34S/840 PSD W60L60 OC SC	White RAL 9003	IK02
911401875985	RC065B G5 41S/840 PSU W60L60 NOC CFW	White RAL 9003	IK02
911401876085	RC065B G5 41S/840 PSU W60L60 OC CFW	White RAL 9003	IK02
911401876185	RC065B G5 41S/840 PSU W60L60 NOC CFW CL	White RAL 9003	IK02
911401876285	RC065B G5 41S/840 PSU W60L60 OC CFW CL	White RAL 9003	IK02
911401876385	RC065B G5 34S/840 PSU W60L60 NOC CFW CL	White RAL 9003	IK02
911401876485	RC065B G5 34S/840 PSU W60L60 OC CFW CL	White RAL 9003	IK02
911401877085	RC065B G5 34S/840 PSU W60L60 OC 6PK SC	White RAL 9003	IK02
911401877585	RC065B G5 34_36S/830_40 PSU 30x120 OC SC	White RAL 9003	IK02
911401877185	RC066B 34_36S/830_40 PSU W62L62 OC	White RAL 9003	IK02
911401871288	RC065B G5 34S/840 PSU W60L60 OC CFW ELR	White	IK03
911401871388	RC065B G5 34S/840 PSU W60L60 NOC CFW ELR	White	IK03

Initial Performance (IEC Compliant)

Order Code	Full Product Name	Luminous flux tolerance	Initial chromaticity
911401844387	RC065B G5 34_36S/830_40 PSD 60x60 NOC SC	-10%,+15%	(0.43, 0.40) SDCM ≤5(0.38, 0.38) SDCM ≤5
911401877485	RC065B G5 34_36S/830_40 PSD W60L60 OC SC	-10%,+15%	(0.43, 0.40) SDCM ≤5(0.38, 0.38) SDCM ≤5
911401876985	RC065B G5 60S/840 PSU 60x120 NOC TPb CFW	-10%,+15%	(0.38, 0.38) SDCM ≤5
911401876685	RC066B 34S/840 PSU W62L62 OC	-10%,+15%	(0.38, 0.38) SDCM ≤5
911401876785	RC066B 34S/840 PSD W62L62 OC	-10%,+15%	(0.38, 0.38) SDCM ≤5
911401877285	RC065B G5 34_36S/830_40 PSU W60L60 OC SC	-10%,+15%	(0.43, 0.40) SDCM ≤5(0.38, 0.38) SDCM ≤5
911401877385	RC065B G5 34_36S/830_40 PSU 60x60 NOC SC	-10%,+15%	(0.43, 0.40) SDCM ≤5(0.38, 0.38) SDCM ≤5

Order Code	Full Product Name	Luminous flux tolerance	Initial chromaticity
911401873685	RC065B G5 34S/840 PSU W60L60 OC CFW 2	-10%,+15%	(0.38, 0.38) SDCM ≤5
911401873885	RC065B G5 34S/840 PSU W60L60 NOC CFW 2	-10%,+15%	(0.38, 0.38) SDCM ≤5
911401874085	RC065B G5 34S/840 PSU W60L60 NOC CFW 2CL	-10%,+15%	(0.38, 0.38) SDCM ≤5
911401874185	RC065B G5 34S/840 PSU W60L60 OC CFW 2 CL	-10%,+15%	(0.38, 0.38) SDCM ≤5
911401875185	RC065B G5 34S/840 PSU W60L60 OC CFW	-10%,+15%	(0.38, 0.38) SDCM ≤5
911401875285	RC065B G5 34S/840 PSU W60L60 OC SC	-10%,+15%	(0.38, 0.38) SDCM ≤5
911401875385	RC065B G5 34S/865 PSU W60L60 OC CFW	-10%,+15%	(0.31, 0.33) SDCM ≤5
911401875485	RC065B G5 34S/840 PSU W60L60 NOC CFW	-10%,+15%	(0.38, 0.38) SDCM ≤5
911401875585	RC065B G5 34S/840 PSU W60L60 NOC SC	-10%,+15%	(0.38, 0.38) SDCM ≤5
911401875685	RC065B G5 34S/865 PSU W60L60 NOC CFW	-10%,+15%	(0.31, 0.33) SDCM ≤5
911401875785	RC065B G5 34S/840 PSD W60L60 OC CFW	-10%,+15%	(0.38, 0.38) SDCM ≤5
911401875885	RC065B G5 34S/840 PSD W60L60 OC SC	-10%,+15%	(0.38, 0.38) SDCM ≤5
911401875985	RC065B G5 41S/840 PSU W60L60 NOC CFW	-10%,+15%	(0.38, 0.38) SDCM ≤5
911401876085	RC065B G5 41S/840 PSU W60L60 OC CFW	-10%,+15%	(0.38, 0.38) SDCM ≤5
911401876185	RC065B G5 41S/840 PSU W60L60 NOC CFW CL	-10%,+15%	(0.38, 0.38) SDCM ≤5
911401876285	RC065B G5 41S/840 PSU W60L60 OC CFW CL	-10%,+15%	(0.38, 0.38) SDCM ≤5
911401876385	RC065B G5 34S/840 PSU W60L60 NOC CFW CL	-10%,+15%	(0.38, 0.38) SDCM ≤5
911401876485	RC065B G5 34S/840 PSU W60L60 OC CFW CL	-10%,+15%	(0.38, 0.38) SDCM ≤5
911401877085	RC065B G5 34S/840 PSU W60L60 OC 6PK SC	-10%,+15%	(0.38, 0.38) SDCM ≤5
911401877585	RC065B G5 34_36S/830_40 PSU 30x120 OC SC	-10%,+15%	(0.43, 0.40) SDCM ≤5(0.38, 0.38) SDCM ≤5
911401877185	RC066B 34_36S/830_40 PSU W62L62 OC	-10%,+15%	(0.43, 0.40) SDCM ≤5(0.38, 0.38) SDCM ≤5
911401871288	RC065B G5 34S/840 PSU W60L60 OC CFW ELR	-10% / +10%	(0.380,0.380)SDCM<5
911401871388	RC065B G5 34S/840 PSU W60L60 NOC CFW ELR	-10% / +10%	(0.380,0.380)SDCM<5