PHILIPS

SmartBright Plus Panel

RC048BPLUS



SmartBright Plus Panel: Trusted performance. Everyday.

The Philips SmartBright Plus panel (RC048B+) range features a selection of popular off-the-shelf LED luminaires that come with Philips high quality levels at a competitive price. Reliable, high energy efficient and affordable, this latest generation of SmartBright Plus LED panel lights are designed for diffuse, comfortable lighting in a wide range of general lighting applications. Our range of SmartBright Plus panel lighting is also available with accessories for easy installation on different types of ceilings – just what you need.

Benefits

- Philips quality and reliability
- High energy saving
- Diffuse, comfortable light
- Suitable for office working place
- Diverse ceiling installation possible

Applications

- Offices
- Hospitals and Care Centers
- Retail

Features

- Modern, unobtrusive design
- Two lumen choices 3500 lumen & 4100 lumen for W60L60 & W30L120
- Offer 6000lm for W60L120
- Long lifetime of 50,000 hours @L60
- Energy efficient up to 130 lm/W
- Flicker free, RG0, R9
- Accessories for plaster ceiling, surface mounted and suspension available

Versions

SmartBright Plus Panel

SmartBright Plus Panel

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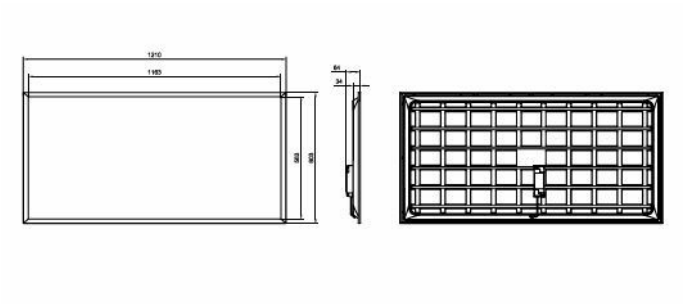
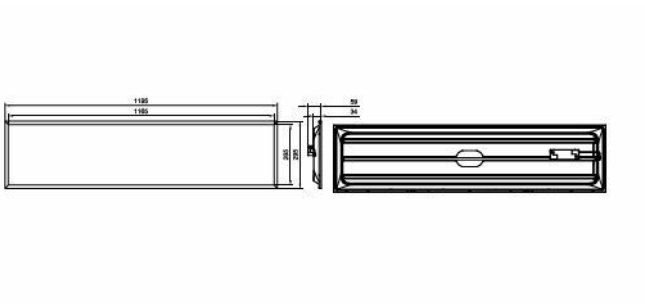
SmartBright Plus Panel

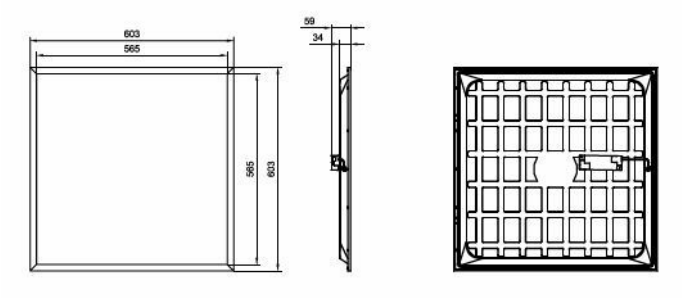
Dimensional drawing



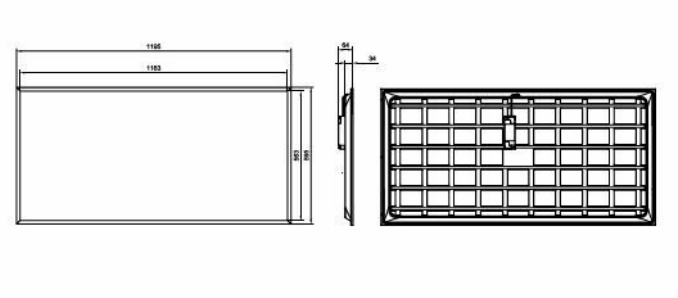
RC048B+ LED60S/865 PSU W603L1210 G2



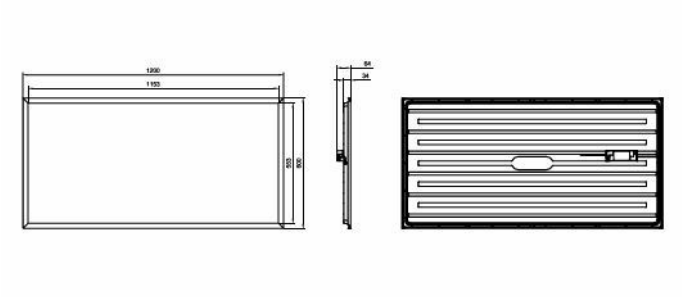
RC048B+ LED35S/865 PSU W30L120 GC G2



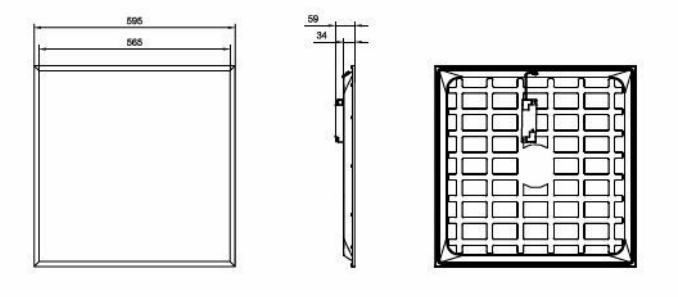
RC048B+ LED41S/840 PSU W603L603 G2



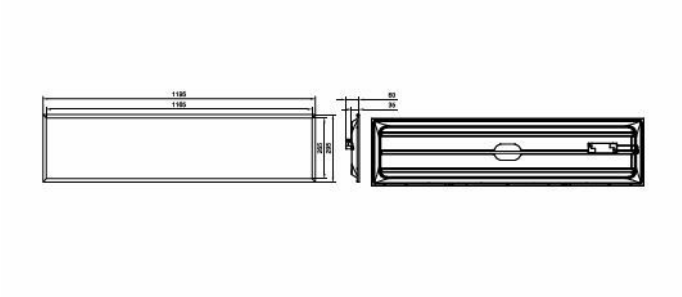
RC048B+ LED60S/865 PSU W60L120 G2



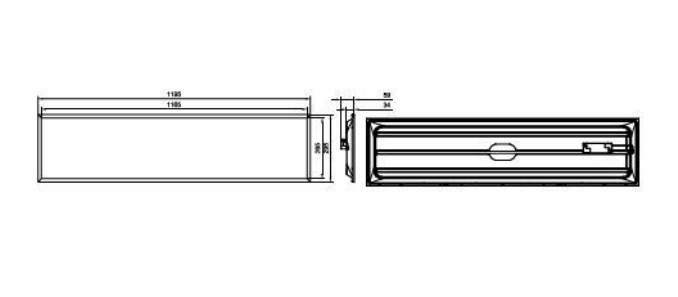
RC048B+ LED60S/865 PSU W60L120 CPC GC G2



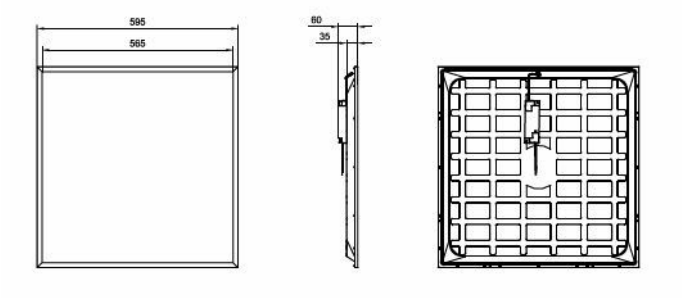
RC048B+ LED35S/840 PSU W60L60 G2



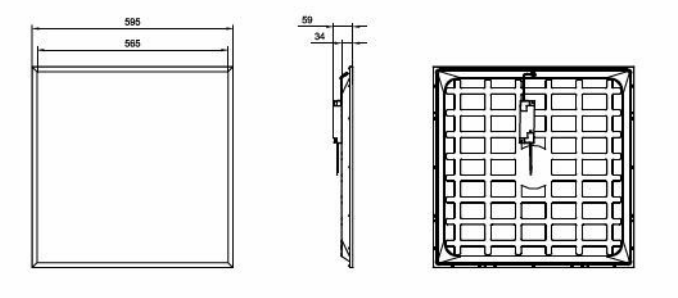
RC048B+ LED35S/840 PSU W30L120 OC GC G2



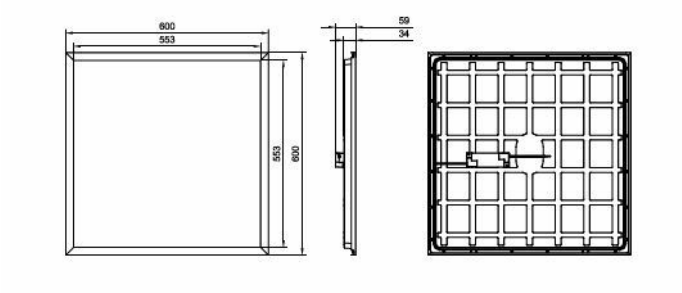
RC048B+ LED41S/865 PSU W30L120 2IN1W PCV



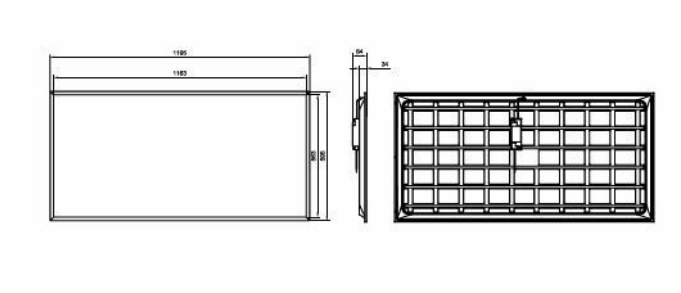
RC048B+ LED35S/840 PSU W60L60 OC GC G2



RC048B+ LED35S/840 PSU W60L60 GC G2



RC048B+ LED35S/865 PSU W60L60 CPC GC G2



RC048B+ LED60S/840 PSU W60L120 GC G2

Product details



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General Information

Number of gear units	1 unit
Gear	-
Driver included	Yes

Light Technical

Beam angle of light source	120 degree(s)
Optic type	Beam angle 120°

Operating and Electrical

Line Frequency	50 or 60 Hz
Suitable for random switching	Yes
Protection class IEC	Safety class II

Controls and Dimming

Dimmable	No
Maximum dim level	Not applicable

Mechanical and Housing

Housing Color	White RAL 9003
Mech. impact protection code	IK02 [0.2 J standard]

Approval and Application

Glow-wire test	Temperature 650 °C, duration 30 s
Flammability mark	For mounting on normally flammable surfaces
ENEC mark	-

Initial Performance (IEC Compliant)

Luminous flux tolerance	-10% / +10%

Light Technical

Order Code	Full Product Name	Luminous Flux	Correlated Color Temperature (Nom)	Luminous Efficacy (rated) (Nom)	Color rendering index (CRI)
911401879787	RC048B+ LED35S/840 PSU W60L60 CPC GC G2	3,500 lm	4000 K	130 lm/W	>80
911401879887	RC048B+ LED35S/865 PSU W60L60 CPC GC G2	3,500 lm	6500 K	130 lm/W	>80
911401846685	RC048B+ LED41S/840 PSU W30L120 2IN1W PCV	4,100 lm	4000 K	120 lm/W	80
911401846785	RC048B+ LED41S/865 PSU W30L120 2IN1W PCV	4,100 lm	6500 K	120 lm/W	80
911401847085	RC048B+ LED34S/840 PSU W30L120	3,400 lm	4000 K	120 lm/W	80
911401850685	RC048B+ LED41S/865 PSU W30L120 2IN1W PCV	4,100 lm	6500 K	120 lm/W	80
911401879387	RC048B+ LED35S/840 PSU W30L120 GC G2	3,500 lm	4000 K	130 lm/W	>80
911401879487	RC048B+ LED35S/865 PSU W30L120 GC G2	3,500 lm	6500 K	130 lm/W	>80
911401880287	RC048B+ LED35S/865 PSU W30L120 OC GC G2	3,500 lm	6500 K	130 lm/W	>80
911401880587	RC048B+ LED35S/840 PSU W30L120 G2	3,500 lm	4000 K	130 lm/W	>80
911401880687	RC048B+ LED35S/865 PSU W30L120 G2	3,500 lm	6500 K	130 lm/W	>80
911401880987	RC048B+ LED41S/840 PSU W30L120 G2	4,100 lm	4000 K	130 lm/W	>80
911401881087	RC048B+ LED41S/865 PSU W30L120 G2	4,100 lm	6500 K	130 lm/W	>80
911401881387	RC048B+ LED41S/840 PSU W30L120 2IN1W PCV	4,100 lm	4000 K	130 lm/W	>80
911401881487	RC048B+ LED41S/865 PSU W30L120 2IN1W PCV	4,100 lm	6500 K	130 lm/W	>80
911401887387	RC048B+ LED35S/840 PSU W30L120 OC GC G2	3,500 lm	4000 K	130 lm/W	>80
911401888187	RC048B+ LED41S/865 PSU W30L120 2IN1W PCV	4,100 lm	6500 K	130 lm/W	>80
911401846085	RC048B+ LED41S/840 PSU W60L60	4,100 lm	4000 K	120 lm/W	80
911401846185	RC048B+ LED41S/865 PSU W60L60	4,100 lm	6500 K	120 lm/W	80
911401846585	RC048B+ LED41S/865 PSU W60L60 2IN1W PCV	4,100 lm	6500 K	120 lm/W	80
911401850585	RC048B+ LED41S/865 PSU W60L60 2IN1W PCV	4,100 lm	6500 K	120 lm/W	80
911401879187	RC048B+ LED35S/840 PSU W60L60 GC G2	3,500 lm	4000 K	130 lm/W	>80
911401879287	RC048B+ LED35S/865 PSU W60L60 GC G2	3,500 lm	6500 K	130 lm/W	>80
911401880187	RC048B+ LED35S/865 PSU W60L60 OC GC G2	3,500 lm	6500 K	130 lm/W	>80
911401880387	RC048B+ LED35S/840 PSU W60L60 G2	3,500 lm	4000 K	130 lm/W	>80
911401880487	RC048B+ LED35S/865 PSU W60L60 G2	3,500 lm	6500 K	130 lm/W	>80
911401880787	RC048B+ LED41S/840 PSU W60L60 G2	4,100 lm	4000 K	130 lm/W	>80
911401880887	RC048B+ LED41S/865 PSU W60L60 G2	4,100 lm	6500 K	130 lm/W	>80
911401881187	RC048B+ LED41S/840 PSU W60L60 2IN1W PCV	4,100 lm	4000 K	130 lm/W	>80
911401881287	RC048B+ LED41S/865 PSU W60L60 2IN1W PCV	4,100 lm	6500 K	130 lm/W	>80
911401881787	RC048B+ LED41S/840 PSU W603L603 G2	4,100 lm	4000 K	130 lm/W	>80
911401881887	RC048B+ LED41S/865 PSU W603L603 G2	4,100 lm	6500 K	130 lm/W	>80
911401887287	RC048B+ LED35S/840 PSU W60L60 OC GC G2	3,500 lm	4000 K	130 lm/W	>80
911401888087	RC048B+ LED41S/865 PSU W60L60 2IN1W PCV	4,100 lm	6500 K	130 lm/W	>80
911401845985	RC048B+ LED60S/865 PSU W603L1210	6,000 lm	6500 K	120 lm/W	80
911401847285	RC048B+ LED60S/840 PSU W60L120	6,000 lm	4000 K	120 lm/W	80
911401879587	RC048B+ LED60S/840 PSU W60L120 GC G2	6,000 lm	4000 K	130 lm/W	>80
911401879687	RC048B+ LED60S/865 PSU W60L120 GC G2	6,000 lm	6500 K	130 lm/W	>80
911401881587	RC048B+ LED60S/840 PSU W60L120 G2	6,000 lm	4000 K	130 lm/W	>80

Order Code	Full Product Name	Luminous Flux	Correlated Color Temperature (Nom)	Luminous Efficacy (rated) (Nom)	Color rendering index (CRI)
911401881687	RC048B+ LED60S/865 PSU W60L120 G2	6,000 lm	6500 K	130 lm/W	>80
911401881987	RC048B+ LED60S/840 PSU W603L1210 G2	6,000 lm	4000 K	130 lm/W	>80
911401882087	RC048B+ LED60S/865 PSU W603L1210 G2	6,000 lm	6500 K	130 lm/W	>80
911401887887	RC048B+ LED60S/840 PSU W60L120 CPC GC G2	6,000 lm	4000 K	130 lm/W	>80
911401887987	RC048B+ LED60S/865 PSU W60L120 CPC GC G2	6,000 lm	6500 K	130 lm/W	>80

Operating and Electrical

Order Code	Full Product Name	Input Voltage	Power Consumption
911401879787	RC048B+ LED35S/840 PSU W60L60 CPC GC G2	220-240 V	26.5 W
911401879887	RC048B+ LED35S/865 PSU W60L60 CPC GC G2	220-240 V	26.5 W
911401846685	RC048B+ LED41S/840 PSU W30L120 2IN1W PCV	220 to 240 V	34 W
911401846785	RC048B+ LED41S/865 PSU W30L120 2IN1W PCV	220 to 240 V	34 W
911401847085	RC048B+ LED34S/840 PSU W30L120	220 to 240 V	28 W
911401850685	RC048B+ LED41S/865 PSU W30L120 2IN1W PCV	220 to 240 V	34 W
911401879387	RC048B+ LED35S/840 PSU W30L120 GC G2	220-240 V	26.5 W
911401879487	RC048B+ LED35S/865 PSU W30L120 GC G2	220-240 V	26.5 W
911401880287	RC048B+ LED35S/865 PSU W30L120 OC GC G2	220-240 V	26.5 W
911401880587	RC048B+ LED35S/840 PSU W30L120 G2	220-240 V	26.5 W
911401880687	RC048B+ LED35S/865 PSU W30L120 G2	220-240 V	26.5 W
911401880987	RC048B+ LED41S/840 PSU W30L120 G2	220-240 V	31.5 W
911401881087	RC048B+ LED41S/865 PSU W30L120 G2	220-240 V	31.5 W
911401881387	RC048B+ LED41S/840 PSU W30L120 2IN1W PCV	220-240 V	31.5 W
911401881487	RC048B+ LED41S/865 PSU W30L120 2IN1W PCV	220-240 V	31.5 W
911401887387	RC048B+ LED35S/840 PSU W30L120 OC GC G2	220-240 V	26.5 W
911401888187	RC048B+ LED41S/865 PSU W30L120 2IN1W PCV	220-240 V	31.5 W
911401846085	RC048B+ LED41S/840 PSU W60L60	220 to 240 V	34 W
911401846185	RC048B+ LED41S/865 PSU W60L60	220 to 240 V	34 W
911401846585	RC048B+ LED41S/865 PSU W60L60 2IN1W PCV	220 to 240 V	34 W
911401850585	RC048B+ LED41S/865 PSU W60L60 2IN1W PCV	220 to 240 V	34 W
911401879187	RC048B+ LED35S/840 PSU W60L60 GC G2	220-240 V	26.5 W
911401879287	RC048B+ LED35S/865 PSU W60L60 GC G2	220-240 V	26.5 W
911401880187	RC048B+ LED35S/865 PSU W60L60 OC GC G2	220-240 V	26.5 W
911401880387	RC048B+ LED35S/840 PSU W60L60 G2	220-240 V	26.5 W
911401880487	RC048B+ LED35S/865 PSU W60L60 G2	220-240 V	26.5 W
911401880787	RC048B+ LED41S/840 PSU W60L60 G2	220-240 V	31.5 W
911401880887	RC048B+ LED41S/865 PSU W60L60 G2	220-240 V	31.5 W
911401881187	RC048B+ LED41S/840 PSU W60L60 2IN1W PCV	220-240 V	31.5 W
911401881287	RC048B+ LED41S/865 PSU W60L60 2IN1W PCV	220-240 V	31.5 W
911401881787	RC048B+ LED41S/840 PSU W603L603 G2	220-240 V	31.5 W
911401881887	RC048B+ LED41S/865 PSU W603L603 G2	220-240 V	31.5 W
911401887287	RC048B+ LED35S/840 PSU W60L60 OC GC G2	220-240 V	26.5 W

Order Code	Full Product Name	Input Voltage	Power Consumption
911401888087	RC048B+ LED41S/865 PSU W60L60 2IN1W PCV	220-240 V	31.5 W
911401845985	RC048B+ LED60S/865 PSU W603L1210	220 to 240 V	50 W
911401847285	RC048B+ LED60S/840 PSU W60L120	220 to 240 V	50 W
911401879587	RC048B+ LED60S/840 PSU W60L120 GC G2	220-240 V	46 W
911401879687	RC048B+ LED60S/865 PSU W60L120 GC G2	220-240 V	46 W
911401881587	RC048B+ LED60S/840 PSU W60L120 G2	220-240 V	46 W
911401881687	RC048B+ LED60S/865 PSU W60L120 G2	220-240 V	46 W
911401881987	RC048B+ LED60S/840 PSU W603L1210 G2	220-240 V	46 W
911401882087	RC048B+ LED60S/865 PSU W603L1210 G2	220-240 V	46 W
911401887887	RC048B+ LED60S/840 PSU W60L120 CPC GC G2	220-240 V	46 W
911401887987	RC048B+ LED60S/865 PSU W60L120 CPC GC G2	220-240 V	46 W

Mechanical and Housing

Order Code	Full Product Name	Ingress protection code	Optical cover type
911401879787	RC048B+ LED35S/840 PSU W60L60 CPC GC G2	IP20/40	PS
911401879887	RC048B+ LED35S/865 PSU W60L60 CPC GC G2	IP20/40	PS
911401846685	RC048B+ LED41S/840 PSU W30L120 2IN1W PCV	IP20	Opal
911401846785	RC048B+ LED41S/865 PSU W30L120 2IN1W PCV	IP20	Opal
911401847085	RC048B+ LED34S/840 PSU W30L120	IP20	Opal
911401850685	RC048B+ LED41S/865 PSU W30L120 2IN1W PCV	IP20	Opal
911401879387	RC048B+ LED35S/840 PSU W30L120 GC G2	IP20/40	PS
911401879487	RC048B+ LED35S/865 PSU W30L120 GC G2	IP20/40	PS
911401880287	RC048B+ LED35S/865 PSU W30L120 OC GC G2	IP20/40	Optical cover office compliant
911401880587	RC048B+ LED35S/840 PSU W30L120 G2	IP20/40	PS
911401880687	RC048B+ LED35S/865 PSU W30L120 G2	IP20/40	PS
911401880987	RC048B+ LED41S/840 PSU W30L120 G2	IP20/40	PS
911401881087	RC048B+ LED41S/865 PSU W30L120 G2	IP20/40	PS
911401881387	RC048B+ LED41S/840 PSU W30L120 2IN1W PCV	IP20/40	PS
911401881487	RC048B+ LED41S/865 PSU W30L120 2IN1W PCV	IP20/40	PS
911401887387	RC048B+ LED35S/840 PSU W30L120 OC GC G2	IP20/40	Optical cover office compliant
911401888187	RC048B+ LED41S/865 PSU W30L120 2IN1W PCV	IP20/40	PS
911401846085	RC048B+ LED41S/840 PSU W60L60	IP20	Opal
911401846185	RC048B+ LED41S/865 PSU W60L60	IP20	Opal
911401846585	RC048B+ LED41S/865 PSU W60L60 2IN1W PCV	IP20	Opal
911401850585	RC048B+ LED41S/865 PSU W60L60 2IN1W PCV	IP20	Opal
911401879187	RC048B+ LED35S/840 PSU W60L60 GC G2	IP20/40	PS
911401879287	RC048B+ LED35S/865 PSU W60L60 GC G2	IP20/40	PS
911401880187	RC048B+ LED35S/865 PSU W60L60 OC GC G2	IP20/40	Optical cover office compliant
911401880387	RC048B+ LED35S/840 PSU W60L60 G2	IP20/40	PS
911401880487	RC048B+ LED35S/865 PSU W60L60 G2	IP20/40	PS
911401880787	RC048B+ LED41S/840 PSU W60L60 G2	IP20/40	PS

Order Code	Full Product Name	Ingress protection code	Optical cover type
911401880887	RC048B+ LED41S/865 PSU W60L60 G2	IP20/40	PS
911401881187	RC048B+ LED41S/840 PSU W60L60 2IN1W PCV	IP20/40	PS
911401881287	RC048B+ LED41S/865 PSU W60L60 2IN1W PCV	IP20/40	PS
911401881787	RC048B+ LED41S/840 PSU W603L603 G2	IP20/40	PS
911401881887	RC048B+ LED41S/865 PSU W603L603 G2	IP20/40	PS
911401887287	RC048B+ LED35S/840 PSU W60L60 OC GC G2	IP20/40	Optical cover office compliant
911401888087	RC048B+ LED41S/865 PSU W60L60 2IN1W PCV	IP20/40	PS
911401845985	RC048B+ LED60S/865 PSU W603L1210	IP20	Opal
911401847285	RC048B+ LED60S/840 PSU W60L120	IP20	Opal
911401879587	RC048B+ LED60S/840 PSU W60L120 GC G2	IP20/40	PS
911401879687	RC048B+ LED60S/865 PSU W60L120 GC G2	IP20/40	PS
911401881587	RC048B+ LED60S/840 PSU W60L120 G2	IP20/40	PS
911401881687	RC048B+ LED60S/865 PSU W60L120 G2	IP20/40	PS
911401881987	RC048B+ LED60S/840 PSU W603L1210 G2	IP20/40	PS
911401882087	RC048B+ LED60S/865 PSU W603L1210 G2	IP20/40	PS
911401887887	RC048B+ LED60S/840 PSU W60L120 CPC GC G2	IP20/40	PS
911401887987	RC048B+ LED60S/865 PSU W60L120 CPC GC G2	IP20/40	PS

Approval and Application

Order Code	Full Product Name	CE mark	Ambient temperature range
911401879787	RC048B+ LED35S/840 PSU W60L60 CPC GC G2	No	-10 to +40 °C
911401879887	RC048B+ LED35S/865 PSU W60L60 CPC GC G2	No	-10 to +40 °C
911401846685	RC048B+ LED41S/840 PSU W30L120 2IN1W PCV	Yes	-10 to +35 °C
911401846785	RC048B+ LED41S/865 PSU W30L120 2IN1W PCV	Yes	-10 to +35 °C
911401847085	RC048B+ LED34S/840 PSU W30L120	Yes	-10 to +35 °C
911401850685	RC048B+ LED41S/865 PSU W30L120 2IN1W PCV	Yes	-10 to +35 °C
911401879387	RC048B+ LED35S/840 PSU W30L120 GC G2	No	-10 to +40 °C
911401879487	RC048B+ LED35S/865 PSU W30L120 GC G2	No	-10 to +40 °C
911401880287	RC048B+ LED35S/865 PSU W30L120 OC GC G2	No	-10 to +40 °C
911401880587	RC048B+ LED35S/840 PSU W30L120 G2	Yes	-10 to +40 °C
911401880687	RC048B+ LED35S/865 PSU W30L120 G2	Yes	-10 to +40 °C
911401880987	RC048B+ LED41S/840 PSU W30L120 G2	Yes	-10 to +40 °C
911401881087	RC048B+ LED41S/865 PSU W30L120 G2	Yes	-10 to +40 °C
911401881387	RC048B+ LED41S/840 PSU W30L120 2IN1W PCV	Yes	-10 to +40 °C
911401881487	RC048B+ LED41S/865 PSU W30L120 2IN1W PCV	Yes	-10 to +40 °C
911401887387	RC048B+ LED35S/840 PSU W30L120 OC GC G2	No	-10 to +40 °C
911401888187	RC048B+ LED41S/865 PSU W30L120 2IN1W PCV	Yes	-10 to +40 °C
911401846085	RC048B+ LED41S/840 PSU W60L60	Yes	-10 to +35 °C
911401846185	RC048B+ LED41S/865 PSU W60L60	Yes	-10 to +35 °C
911401846585	RC048B+ LED41S/865 PSU W60L60 2IN1W PCV	Yes	-10 to +35 °C
911401850585	RC048B+ LED41S/865 PSU W60L60 2IN1W PCV	Yes	-10 to +35 °C

Order Code	Full Product Name	CE mark	Ambient temperature range
911401879187	RC048B+ LED35S/840 PSU W60L60 GC G2	No	-10 to +40 °C
911401879287	RC048B+ LED35S/865 PSU W60L60 GC G2	No	-10 to +40 °C
911401880187	RC048B+ LED35S/865 PSU W60L60 OC GC G2	No	-10 to +40 °C
911401880387	RC048B+ LED35S/840 PSU W60L60 G2	Yes	-10 to +40 °C
911401880487	RC048B+ LED35S/865 PSU W60L60 G2	Yes	-10 to +40 °C
911401880787	RC048B+ LED41S/840 PSU W60L60 G2	Yes	-10 to +40 °C
911401880887	RC048B+ LED41S/865 PSU W60L60 G2	Yes	-10 to +40 °C
911401881187	RC048B+ LED41S/840 PSU W60L60 2IN1W PCV	Yes	-10 to +40 °C
911401881287	RC048B+ LED41S/865 PSU W60L60 2IN1W PCV	Yes	-10 to +40 °C
911401881787	RC048B+ LED41S/840 PSU W603L603 G2	Yes	-10 to +40 °C
911401881887	RC048B+ LED41S/865 PSU W603L603 G2	Yes	-10 to +40 °C
911401887287	RC048B+ LED35S/840 PSU W60L60 OC GC G2	No	-10 to +40 °C
911401888087	RC048B+ LED41S/865 PSU W60L60 2IN1W PCV	Yes	-10 to +40 °C
911401845985	RC048B+ LED60S/865 PSU W603L1210	Yes	-10 to +35 °C
911401847285	RC048B+ LED60S/840 PSU W60L120	Yes	-10 to +35 °C
911401879587	RC048B+ LED60S/840 PSU W60L120 GC G2	No	-10 to +40 °C
911401879687	RC048B+ LED60S/865 PSU W60L120 GC G2	No	-10 to +40 °C
911401881587	RC048B+ LED60S/840 PSU W60L120 G2	Yes	-10 to +40 °C
911401881687	RC048B+ LED60S/865 PSU W60L120 G2	Yes	-10 to +40 °C
911401881987	RC048B+ LED60S/840 PSU W603L1210 G2	Yes	-10 to +40 °C
911401882087	RC048B+ LED60S/865 PSU W603L1210 G2	Yes	-10 to +40 °C
911401887887	RC048B+ LED60S/840 PSU W60L120 CPC GC G2	No	-10 to +40 °C
911401887987	RC048B+ LED60S/865 PSU W60L120 CPC GC G2	No	-10 to +40 °C

Initial Performance (IEC Compliant)

Order Code	Full Product Name	Initial chromaticity
911401879787	RC048B+ LED35S/840 PSU W60L60 CPC GC G2	-
911401879887	RC048B+ LED35S/865 PSU W60L60 CPC GC G2	-
911401846685	RC048B+ LED41S/840 PSU W30L120 2IN1W PCV	(0.38, 0.38) SDCM≤5
911401846785	RC048B+ LED41S/865 PSU W30L120 2IN1W PCV	(0.31, 0.33) SDCM≤5
911401847085	RC048B+ LED34S/840 PSU W30L120	(0.38, 0.38) SDCM≤5
911401850685	RC048B+ LED41S/865 PSU W30L120 2IN1W PCV	(0.31, 0.33) SDCM≤5
911401879387	RC048B+ LED35S/840 PSU W30L120 GC G2	-
911401879487	RC048B+ LED35S/865 PSU W30L120 GC G2	-
911401880287	RC048B+ LED35S/865 PSU W30L120 OC GC G2	-
911401880587	RC048B+ LED35S/840 PSU W30L120 G2	-
911401880687	RC048B+ LED35S/865 PSU W30L120 G2	-
911401880987	RC048B+ LED41S/840 PSU W30L120 G2	-
911401881087	RC048B+ LED41S/865 PSU W30L120 G2	-
911401881387	RC048B+ LED41S/840 PSU W30L120 2IN1W PCV	-
911401881487	RC048B+ LED41S/865 PSU W30L120 2IN1W PCV	-

Order Code	Full Product Name	Initial chromaticity
911401887387	RC048B+ LED35S/840 PSU W30L120 OC GC G2	-
911401888187	RC048B+ LED41S/865 PSU W30L120 2IN1W PCV	-
911401846085	RC048B+ LED41S/840 PSU W60L60	(0.38, 0.38) SDCM≤5
911401846185	RC048B+ LED41S/865 PSU W60L60	(0.31, 0.33) SDCM≤5
911401846585	RC048B+ LED41S/865 PSU W60L60 2IN1W PCV	(0.31, 0.33) SDCM≤5
911401850585	RC048B+ LED41S/865 PSU W60L60 2IN1W PCV	(0.31, 0.33) SDCM≤5
911401879187	RC048B+ LED35S/840 PSU W60L60 GC G2	-
911401879287	RC048B+ LED35S/865 PSU W60L60 GC G2	-
911401880187	RC048B+ LED35S/865 PSU W60L60 OC GC G2	-
911401880387	RC048B+ LED35S/840 PSU W60L60 G2	-
911401880487	RC048B+ LED35S/865 PSU W60L60 G2	-
911401880787	RC048B+ LED41S/840 PSU W60L60 G2	-
911401880887	RC048B+ LED41S/865 PSU W60L60 G2	-
911401881187	RC048B+ LED41S/840 PSU W60L60 2IN1W PCV	-
911401881287	RC048B+ LED41S/865 PSU W60L60 2IN1W PCV	-
911401881787	RC048B+ LED41S/840 PSU W603L603 G2	-
911401881887	RC048B+ LED41S/865 PSU W603L603 G2	-
911401887287	RC048B+ LED35S/840 PSU W60L60 OC GC G2	-
911401888087	RC048B+ LED41S/865 PSU W60L60 2IN1W PCV	-
911401845985	RC048B+ LED60S/865 PSU W603L1210	(0.31, 0.33) SDCM≤5
911401847285	RC048B+ LED60S/840 PSU W60L120	(0.38, 0.38) SDCM≤5
911401879587	RC048B+ LED60S/840 PSU W60L120 GC G2	-
911401879687	RC048B+ LED60S/865 PSU W60L120 GC G2	-
911401881587	RC048B+ LED60S/840 PSU W60L120 G2	-
911401881687	RC048B+ LED60S/865 PSU W60L120 G2	-
911401881987	RC048B+ LED60S/840 PSU W603L1210 G2	-
911401882087	RC048B+ LED60S/865 PSU W603L1210 G2	-
911401887887	RC048B+ LED60S/840 PSU W60L120 CPC GC G2	-
911401887987	RC048B+ LED60S/865 PSU W60L120 CPC GC G2	-

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