PHILIPS

Essential LED Panel RC035

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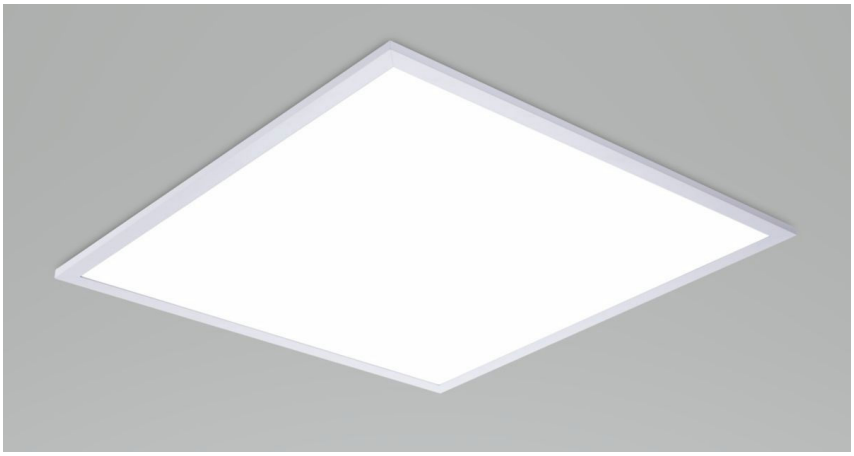


More reliable, more professional, the most affordable LED solution for offices.

The Essential LED Panel is the most cost-effective LED solution, offering qualified and reliable lighting in work areas, with an extended life cycle, creating a brighter and healthier office environment.

Benefits

- Slim and elegant design: luminaire height of about 3 cm
- PMMA as "Light Guide" material: excellent anti-yellowing performance over the entire life cycle
- System efficiency of 100 lm/W, energy savings of more than 50% compared to traditional offerings
- Provides comfortable light with excellent uniformity
- Long life of 30 000 hours
- 3 years warranty

Applications

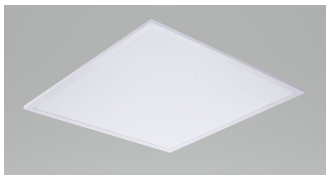
- Open offices
- Meeting rooms
- Circulation areas
- Hospitals
- Libraries

Features

- 4000 lm
- 100 lm/W
- 30 000 h L65B50 a 25 °C
- 120-277V, 50/60 Hz
- 4000K, 6500K

- For indoor use only
- The luminaire must not be used or stored in a corrosive environment where hazardous material such as sulfur, chlorine, etc. is present

Versions



Essential LED Panel RC035

General Information

Light source replaceable	No
Driver included	Yes

Light Technical

Luminous Flux	4,000 lm
Luminous Efficacy (rated) (Nom)	100 lm/W
Color rendering index (CRI)	≥80

Operating and Electrical

Input Voltage	120 to 277 V
Line Frequency	50 to 60 Hz
Power Consumption	40 W
Protection class IEC	Safety class I

Controls and Dimming

Dimmable	No

Mechanical and Housing

Housing Color	White
Ingress protection code	IP20 [Finger-protected]

Approval and Application

Ambient temperature range	+10 to +35 °C

Initial Performance (IEC Compliant)

Luminous flux tolerance	-10% / +10%

Light Technical

Order Code	Full Product Name	Correlated Color Temperature (Nom)
911401897284	RC035B LED40S/840 120-277 W59L59 LA	4000 K
911401897384	RC035B LED40S/865 120-277 W59L59 LA	6500 K
911401897484	RC035B LED40S/840 120-277 W60L60 LA	4000 K
911401897584	RC035B LED40S/865 120-277 W60L60 LA	6500 K

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