

LED Panel Emergency Pack

LED Panel Black Surface Box Emergency Kit 24V 600 x 600mm
3000K Warm White 34W



MR. RESISTOR[®]
Lighting Specialist Est. 1968



LED PANEL SMB 34W WW/EMERG

3000K Warm White 34W
Quicklink: Q461A

General

Colour	Black
Construction	Aluminium
Dimmable	No
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LED Type	SMD3014
Number of LED's	322
Operating Temperature	-20°C - +40°C

Dimensions

Depth	80mm
Length	600mm
Width	600mm

Electrical

Maximum Wattage	34W
Voltage	24V

Light Characteristics

Beam Angle	150°
Colour Rendering Index	80
Colour Temperature	3000K Warm White
Lumens	2800 lm
Lumens Per Watt	82 lm/W

Included in this kit is the **LED Panel Emergency Pack**, which is a maintained emergency pack compatible with the majority of the LED panel range.

Please note: This is not dimmable.

Emergency packs are used in commercial buildings as a safety precaution during a power outage, so that people will be able to find their way out of a building in the event of an emergency.

Maintained Emergency Lighting: The emergency light units are illuminated at all times using the same lamps for both normal and emergency operation. Please note maintained fittings can be wired as non-maintained.

Non-Maintained Emergency Lighting: A non maintained fitting is not illuminated until the event of power failure.

The **LED Panel Light Box** range features the latest in LED technology. The panels are suitable for commercial and domestic applications, included with the LED Panel is a surfaced mounting box for ceilings in which panels can't be recessed into the ceiling. These panels are ideally suited for office lighting and for meeting rooms and corridors.

Key Features

- Energy savings up to 70%-80% compared to fluorescent equivalent
- Instant start, no flickering or humming
- Complies with October 2010 Part L regulations
- Made with constant current LED tape that can work under unstable voltage.
- No electric wave
- Excellent thermal management and refined aluminium
- Mercury free
- No RF interference