

Emergency Remote Packs

Emergency Low Voltage Conversion 12V 3hr
50W Maintained



MR. RESISTOR®
Lighting Specialist Est. 1968



RLCK50FD

50W Maintained
Quicklink: Q2C14

General

Colour White
Construction Aluminium

Battery Life 3 hrs
Emergency Type Maintained

Dimensions

Depth 90mm
Length 290mm
Width 250mm

Electrical

Input Voltage 240V
Maximum Wattage 50W
Output Voltage 12V

The **Emergency Low Voltage Conversion Kit** is used for maintained emergency lighting with a maximum load of 50W at 12V (Mains) for 3hours.

Emergency packs are used in commercial buildings as a safety precaution to power outages, 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.