

Blob

Blob 13W Switching 240V Emergency Kit
30° 4000K Cool White



MR. RESISTOR®
Lighting Specialist Est. 1968



BLOB BF2825/EMERG

30° 4000K Cool White
Quicklink: Q45FD

General

| | |
|--------------|-----------|
| Colour | White |
| Construction | Aluminium |
| Dimmable | No |

| | |
|----------------|------------|
| Battery | 3 hrs |
| Emergency Type | Maintained |

Dimensions

| | |
|-----------------------|------------------|
| Cut Out | 115mm (Diameter) |
| Diameter | 140mm |
| Minimum Ceiling Depth | 126mm |

Electrical

| | |
|-----------------|------|
| Maximum Wattage | 13W |
| Voltage | 240V |

Light Characteristics

| | |
|--------------------|------------------|
| Beam Angle | 30° |
| Colour Temperature | 4000K Cool White |

The **Blob** is a high powered LED downlight with a silver reflector. A LED driver is wired into the fitting, simply wire to mains.

The **Blob** range of fittings are light weight simplifying installation. This fitting is not dimmable.

This kit includes the **Blob Downlight LED Emergency Pack** which is a maintained, fireproof emergency pack compatible with the Blob Downlight (switched) range.

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.

This is a maintained emergency pack.

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.

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