

Indicator

DOT LED Self Contained Emergency Downlight 400mA
3W 120°



MR. RESISTOR®
Lighting Specialist Est. 1968



DOT/3E/WHT

3W 120°

Quicklink: Q4415

General

Colour	White
Construction	Aluminium
Dimmable	No
IP Rating	IP20

Battery	3 hrs
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Dimensions

Cut Out	32mm (Diameter)
Depth	26mm
Diameter	37mm
Minimum Ceiling	26mm
Depth	

Electrical

Amperage	400mA
Maximum Wattage	3W
Voltage	240V

Light Characteristics

Beam Angle	120°
Colour Rendering Index	80
Colour Temperature	6500K Daylight
Lumens	195 lm
Lumens Per Watt	65 lm/W

The DOT3 LED emergency luminaire is a complete and easy solution for 3 hour emergency down lighter applications. It is designed to be small and discreet by housing the electronic control gear together with the latest LiFeP04 batteries within a small enclosure. The result is a small plug and play emergency down lighter that fits through a 32mm aperture. The green charging indicator is easily visible whilst the unit is charging, but is completely unobtrusive due to its 1mm size.

Emergency downlights are traditionally fitted in corridors and near fire exits to allow safe evacuation of buildings in the event of a power outage.

Product Description

- Push and lock connector for easy installation
- Unobtrusive green charging indicator
- Open Area Lens & Corridor Lens versions available
- 195 lumens output / 65 lumens p/w
- Designed to BS EN60598-2-22
- High Efficiency LiDeP04 batteries
- Available in White, Black & Grey