

Emergency Downlight

EMDS5

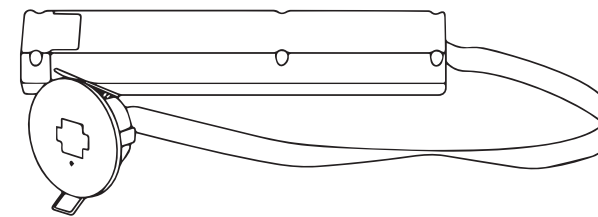
Introducing the LEDOS Emergency Downlight EMDS5, a state-of-the-art LED lighting solution designed to provide reliable emergency illumination in critical situations. Operating at 220-240VAC and 50/60Hz, this downlight features a built-in emergency battery backup system with a 24-hour charge capacity. Available in both maintained and non-maintained modes, the EMDS5 offers emergency lighting durations of 1 hour and 3 hours, ensuring uninterrupted illumination during power outages. With two interchangeable lens optics for corridor and open area applications, this downlight provides versatile lighting solutions to suit various environments. The EMDS5 boasts a durable construction with a polycarbonate trim plate and die-casting heat sink, ensuring long-lasting performance and reliability. Installation is made easy with an integrated indicator on the head and ceiling recessed mounting compatibility (thickness: 15mm max). With a luminous flux of 180 lumens, the EMDS5 delivers bright and efficient lighting, making it suitable for a wide range of indoor applications.



Description

- CE Certified
- Fire-Retardant
- Test Switch & Charge Indicator
- Operating Temperature: 0 °C ~ 40 °C
- Interchangeable Lens Options
- AC / DC Operation

Product Impression



Cut-out Dimensions

Ø 75mm



Wattage

5W

Input Voltage

220~240V AC 50/60HZ

Luminous Flux

400 lm

Battery Type

Nickel - Cadmium

Configuration

Maintained & Non-Maintained Type

Material

PC

Backup Duration

180 minutes

Charging Time

24 hours

CCT

5700K