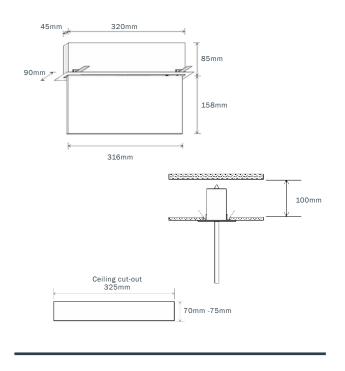
## EX-LED-M-RS **QUICK FIT RECESS LED**

## COLLABORATING SAFETY WITH STYLE IN AN EMERGENCY BY THE QUICK FIT DESIGN



TECHNICAL SPECIFICATIONS	
MODEL NO:	EX-LED-M-RS
Mode of Operation:	Maintained
Lamp:	1.2W White LED module with burning life-span > 50,000 hours
Rated Duration:	3 Hours
Mains Supply:	220-240 Volts, 50-60Hz
Power Consumption:	3W (Total standby power inclusive of LED converter)
Battery:	High Temperature Nickel Cadmium
Charger:	Regulated variable rate
Charge Monitor:	LED
Test Facility:	Micro switch
Mounting:	Recessed Ceiling
Safety Features:	Low battery voltage cut off to prevent over discharge
Diffuser:	Acrylic plate (fire retardant)
Fitting Construction:	Injection moulded with fire retardant (UL94), high impact material
Weight:	Approx. 1.2 Kg
Dimensions:	243mm (H) x 320mm (W) x 45mm (D)
Standards / Compliance:	SS IEC 60598-2-22, SS 563

- Ordering Guide: Single Sided **Double Sided** Legend EX-LED-M-RS-S-RM EX-LED-M-RS-D-RM EX-LED-M-RS-SR-RM EX-LED-M-RS-DR-RM EX-LED-M-RS-SL-RM EX-LED-M-RS-DL-RM EX-LED-M-RS-S EX-LED-M-RS-D EX-LED-M-RS-SR EX-LED-M-RS-DR EX-LED-M-RS-SL EX-LED-M-RS-DL
- $\boldsymbol{\cdot}$  Designed for fast installation and easy maintenance.
- Ultra bright white LEDs meeting ISO safety colour requirements.
- Exceeds SS IEC 60598-2-22 and SS 563 brightness requirements
- · Extra low power consumption
- · High Quality , Long Life SMD LED module
- Series connection of LEDs achieve a high level of uniform light distribution and ensuring maximum life span.
- Low battery voltage cut-off with latch function , to eliminate battery over discharge.
- Durable fire retardant construction ( UL 94 ) to combat corrosion
- Lightweight ergonomics design boost productivity of installers.

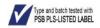












<sup>\*\*\*</sup>Note: Technical Specification subject to change without prior notice