

'EMX SERIES' RUNNING MAN EXIT SIGN

Overview

Made with an astonishingly bright SMD LED, its highly efficient in operation, using only a total power rate of 2.3W. The lifespan of this LED can span over 50 000hrs without hesitation. With a 3.2V 1300mAh LiFePO4 battery as backup, this allows the sign to last more than 120 minutes throughout the emergency duration.

Features

- Innovative snap-together design allows for fast and easy installation
- Universal mounting (wall and ceiling)
- Test switch and charge indicator light
- Rated input power: 2.3W
- Backup time: ≥2 hours
- Sight distance: 24M
- Conversion time: <0.2 second
- Ingress Protection: IP20
- SAA Standard
- Overcharge and Over-discharge protection

SMD LED	LIFEPO4 BATTERY	240V CHARGE	IP20	3W
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Specifications

Compliance: AS/NZS2293

Housing: Injection-moulded Thermoplastic ABS

Battery: LiFePO4 3.2V

LED Type: SMD LED

Input Voltage: 220–240VAC 50Hz

Electrical Classification: II

Output Current: 1300mAh

Operating Temperature: -10°C–40°C

Operating Humidity: 0-90%

Ingress Protection: IP20

Part No.	Watts	Battery	Lamp Type	Discharge	Charging	Height	Length	Depth
20259NLS	2.3W	LiFePO4	SMD LED	120 Mins	15-24Hrs	209.60mm	330.20mm	78.80mm

Pictogram

