

## Exit and Emergency Luminaires

### Lithium Classic Exit

Body and Diffuser sold separately.

A modular, user-friendly exit luminaire that is easily switchable between maintained and non-maintained modes of operation. The body remains the same, for both wall mounted and ceiling mounted diffuser configurations.

#### Features and Benefits

- Sentinel Automatic Self-testing built-in as standard
- LED technology for bright consistent & efficient light distribution
- Lithium Iron Phosphate battery including integrated battery management system (BMS) to maximize battery life.
- Wall or Ceiling Mountable
- Maintained / Non-maintained mode of operation
- Designed and manufactured in accordance to AS/NZS 2293



LiFePO<sub>4</sub> POWER™



MLEDLP (Body and Diffuser sold separately)		
Input	Operating Voltage / Frequency	230V / 50Hz
Output	LED Array	6 x LEDs
	Light Source	LED
	Function	Multi-mode
	Power Consumption (LEDs)	5.5W
Battery	Type	LiFePO <sub>4</sub>
	Charger	Variable current CV
	Protection	Overcharge and low voltage disconnect
	Emergency Runtime	2 hours*
Physical	IP Classification	IP20
	Weight	3.0kg
	Dimensions (LxWxH)	385x255x100mm (Body only)
	Construction	Glass-filled ABS
Installation	Mounting	Surface - Wall or Ceiling.
Environment	Temperature	0°C - 40°C
	Relative Humidity	0 - 95%
Conformance	Standards	AS/NZS 2293, AS/NZS 60598, AS/NZS CISPR15
Intelligence	Sentinel	In-built
	WiNetRF	Compatible
Warranty	Duration	Fitting: 5 Years / Battery: 3 Years

\*Guaranteed to meet runtime requirements of AS/NZ 2293 throughout warranty duration.

ACCESSORY	DESCRIPTION
DRX	Wall mount diffuser c/w decal pack
DTX	Ceiling mount diffuser c/w decal pack
D50A	Wall/ceiling mount translucent diffuser
901874	Wall mount wire guard
901888	Ceiling mount wire guard
31511	Replacement battery

\*Exits are shipped out in maintained mode & with Sentinel option deactivated. Refer to manual for activation.

\*Diffuser & body sold separately.

SPACING TABLE	MOUNTING HEIGHT (m)			
NATA Classification	2.1	2.4	2.7	3.0
<b>MLEDLP + DRX Diffuser (Wall)</b>				
C0 - D5 (m)	7.8	8.0	8.1	8.2
C90 - E4 (m)	6.2	6.6	7.0	7.2
<b>MLEDLP + DTX Diffuser (Ceiling)</b>				
C0 - D6.3 (m)	8.6	8.8	9.0	9.1
C90 - D5 (m)	7.8	8.0	8.1	8.2
<b>MLEDLP + D50A Diffuser (Wall)</b>				
C0 - D20 (m)	13.1	13.6	14.1	14.5
C90 - C40(m)	10.6	11.3	12.0	12.6

\*Refer to AS/NZ 2293 for complete spacing table.