

SPECIFICATION SHEET

LED EMERGENCY MODULES



The LED Emergency Conversion Module for use with a range of LED drivers (constant current). Available in 9-55V and 55-90V (EMLEDOL90). The Emergency Modules can also be wired to work with RA LED Tubes.

Applications

- Commercial Sites • Factories



Image shown EMLEDOL4

Specification

Material:	Plastic
Guarantee:	5 Years
Working Temperature:	0°C - 50°C

Additional Information

- <0.5mA Earth leaking current.
- 3 Hours operating time.
- 9-55V and 55-90V (EMLEDOL90) DC Output voltage range.
- 80°C Maximum TC point.
- Trickle charge full capacity in 24 hours
- Approved to IEC 61347-2-13.
- Complies with: EN61347-1, EN 61347-2-7, EN 61347-2-13, EN55015, EN61000-3-2, EN61547. Deep discharge protection to protect cells from over discharge.
- Designed and manufactured in Great Britain.
- Requires 3.6V or 4.8V 4Ah Battery to operate
- Suitable for luminaires conforming to EN60598-2-22. Suitable for installations to EN50172.

Dimensions



Code	Voltage	Wattage	Dimensions (L x W x D mm)
EMLEDOL	3-55V	3W	22 x 37 x 184
EMLEDOL90	55-90V	3W	22 x 37 x 184
EMLEDOL4	5-55V	4W	184 x 37 x 22