

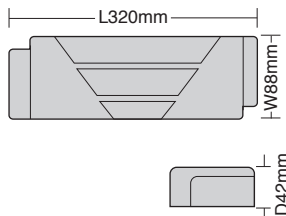


The EMLEDKITND-1 provides a simple plug-and-play emergency conversion for a range of LED Panels. The unit provides a constant power output of 2.5W and is operable on LED arrays with a voltage requirement between 6 and 55V DC.



Specification

Voltage:	230V
Mains frequency:	50-60Hz
Power Consumption:	4VA
Emergency Duration:	3 Hours
Batteries:	NiCd 3.6V 4Ah
Working Temp.:	5°C - 35°C
Weight:	0.7KG
Charging Time:	24 Hours
Protection Class:	1
IP Rating:	IP20
Guarantee	5 Year
Material:	Plastic
Complies to:	IEC 61347-2-7



Extra Info:

suitable for installation to EN50172 and BS7671

The battery has a designed service life of 4 years and must be replaced in a timely manner to ensure the integrity of the emergency lighting system is maintained. In any case, the battery should be replaced when it no longer provides the rated duration (3 hours).

Manufactured in the UK.

Emergency constant power output 2.5W.

Operable on LED arrays with a voltage requirement between 9 and 200V DC.

Note: Does not include LED Driver

MODEL	BATTERY	DIMENSIONS (L x W x D mm)
EMLEDKITND-1	4AH NICD HT	320 x 88 x 42

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