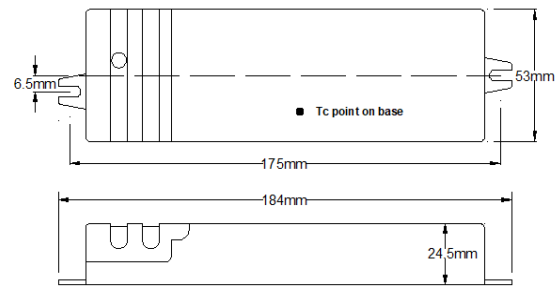
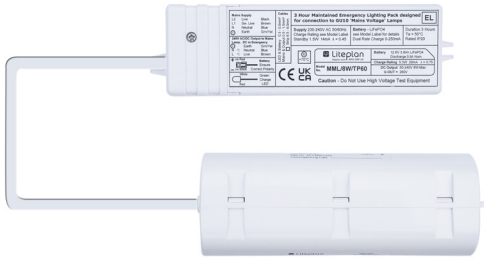


Technical Specification

MML Emergency Conversion Range



Fixing Centres 175mm

The MML Range is supplied as a split remote conversion kit for mounting away from the fitting. It is suitable for 230V DC Loads.

- Conversion Kit for Mains Voltage Lamps
- Deep discharge protection
- Split Pack Arrangement for Ceiling Voids
- Extra Long Life LiFePO4 Batteries
- Converts Loads Up To 8W
- Passes Through 60mm Aperture

A split pack, 3 hour remote conversion kit for 230V DC loads. This pack will power the load at 100% (EOFi*) for three hours in emergency.

The MML/4W/TP60 will power up to 4W of DC load.
The MML/8W/TP60 will power up to 8W of DC load.

* EOfi= Emergency Output Factor/the percentage output in emergency

Order Codes

MML/4W/TP60 Maintained Pack for 230V DC Loads up to 4W

CRL5 White, ceiling recess charge LED holder

MML/8W/TP60 Maintained Pack for 230V DC Loads up to 8W

NB: Please ensure that your lamp/luminaire is capable of being powered by DC voltage

Technical Details:

Input Voltage	(4W) 230-240 Volts AC 50/60 Hz	(8W)
Input Current (Charging)	3.7W 22mA $\lambda = 0.70$	5.3W 29mA $\lambda = 0.75$
Input Current (Standby)	1.5W 14mA $\lambda = 0.45$	1.5W 14mA $\lambda = 0.45$
Battery Type	6.4V 3.8Ah LiFePO4	12.8V 3.8Ah LiFePO4
Enclosure Dimensions	184mm L x 53mm W x 24.5mm H	
Battery Dimensions	159mm L x 35mm Φ	159mm x 59mm x 42mm
Overall Weight	0.45Kg	0.67Kg
Ingress Protection	IP20	