



The ELV/12M/TP57 is supplied as a split remote conversion kit for mounting away from the fitting. It is suitable for All 12V Loads.

- Low Voltage Conversion Kit
- Deep Discharge Protection
- Split Pack Arrangement for Ceiling Voids
- High Temperature NiCd Batteries
- Converts 12V Loads Up To 12W
- Passes Through 57mm Aperture

A split pack, 3 hour remote conversion kit for 12V loads. This pack will power the load at 100% (BLF*) for three hours in emergency. The pack will power Up To 12W of load. These are Non-Maintained units, however can be used in conjunction with the existing mains transformer to form a Maintained circuit.

* BLF = Ballast Lumen Factor/the percentage output in emergency

Order Codes

ELV/12M/TP57	Non-Maintained Conversion kit for up to 12W, 12V load
CRL5	White, ceiling recess charge LED holder accessory.

Technical Details:

Input Voltage	230-240 Volts AC 50/60 Hz
Input Current	38mA $\lambda = 0.84$
Battery Type	12V 4.0Ah NiCd in Self-Extinguishing Sleeve
Enclosure Dimensions	228mm L x 41mm W x 35mm H
Battery Dimensions	850mm L x 35mm Φ
Overall Weight	2.0Kg
Ingress Protection	IP20
Recharge Time	24 Hours