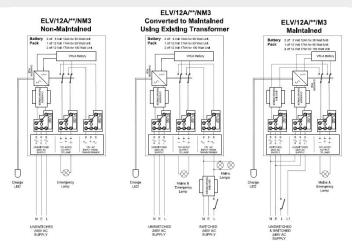
## Technical Specification ELV/12A Conversion Range







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

- Low Voltage Conversion Kit
- Deep Discharge Protection
- Complete Kit Housed in One Enclosure
- High Capacity VRLA Batteries
- Converts 12V Loads Up To 100W
- 100% BLF In Emergency

A 3 hour remote conversion kit for 12V loads. This pack will power the load at 100% (BLF\*) for three hours in emergency. This kit is housed in a single hinged steel enclosure.

The three packs will power up to their rated wattages. The nonmaintained units can be used in conjunction with the existing mains transformer to form a maintained circuit.

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

There are 3 versions available -

## **Order Codes**

ELV/12A/35/NM3	Non-Maintained Conversion Kit to Power up to 35W loads
ELV/12A/50/NM3	Non-Maintained Conversion Kit to Power up to 50W loads
ELV/12A/100/NM3	Non-Maintained Conversion Kit to Power up to 100W loads

## **Technical Details:**

	ELV/12A/35/NM3	ELV/12A/50/NM3	ELV/12A/100/NM3	
Input Voltage	230-240V AC 50/60Hz			
Power Rating	46mA $\lambda = 0.53$			
Dimensions	380mm x 242mm x 90mm		385mm x 395mm x 105mm	
Overall Weight	6.9Kg	8.8Kg	15.7Kg	
Battery Voltage		12V		
Battery Capacity	12Ah	17Ah	34Ah	
Ingress Protection		IP20		

Tel +44 (0)1708 372223 | www.liteplan.com | customerservice@liteplan.com | RM3 0AP. UK

