

ECL-LED1 / ECL-LED3 LED RANGE

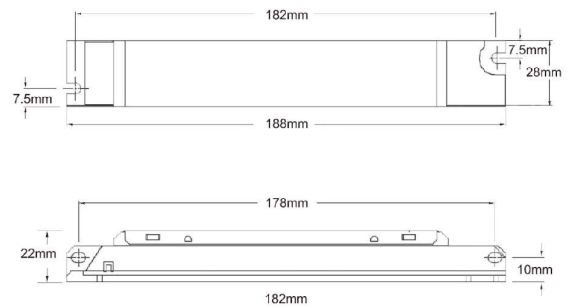
OUR SLIMMEST LED CONVERSION
KIT THAT IS COMPACT AND
EFFICIENT.



- LED Load.
- Extra low standby power consumption.
- Low-profile casing (22mm x 28mm cross-section)
- Suitable for a wide range LED load voltage range
- Regulated charger output
- Able to power a LED light fitting at a reduce luminous flux for one, two and three hours
- Automatically activated in the event of power cuts
- Offer a good luminous flux to facilitate the evacuation.

TECHNICAL SPECIFICATIONS

| | |
|-------------------------|---------------------------------------------------------------------|
| MODEL NO: | ECL-LED1 / ECL-LED3 |
| Mode of Operation: | Maintained / Non-Maintained |
| Lamp Type: | 3 - 70V LED Load |
| Rated Duration: | 2 Hours / 3 Hours |
| Mains Supply: | 220-240 Volts, 50-60Hz |
| Supply Current: | 20mA |
| Power Consumption: | < 2.0W |
| Trickle Charge: | 80mA / 125mA |
| Battery Charger: | Regulated variable rate |
| Battery Protection: | Low battery voltage cut off to prevent over discharge |
| Battery Type: | High Temperature Nickel Cadmium |
| Charge Monitor: | LED |
| Test Facility: | Momentary test switch |
| Casing Construction: | Electro-galvanised steel |
| Max. Casing Temp, Tc: | 70°C |
| Max. Ambient Temp, Ta: | 50°C |
| Standards / Compliance: | IEC 61347-2-7 (SS 490-2-7), SS 563, IEC 61347-2-13, IEC 62384 |



CLASS I



CE

Type and batch tested with
PSB PLS-LISTED LABEL

Ordering Guide:

| Ordering Code | Battery Type | Battery Configuration |
|------------------------|-----------------|-----------------------|
| ECL-LED1/240/3.6/1.6-A | NiCd 3.6V 1.6AH | Cane |
| ECL-LED1/240/3.6/1.6-S | NiCd 3.6V 1.6AH | Side by side |
| ECL-LED1/240/3.6/2.5-A | NiCd 3.6V 2.5AH | Cane |
| ECL-LED1/240/3.6/2.5-S | NiCd 3.6V 2.5AH | Side by side |
| ECL-LED3/240/2.4/1.6-A | NiCd 2.4V 1.6AH | Cane |

***Note: Technical Specification subject to change without prior notice