



EL-PSU

is a bus-controlled Power Supply, which operates with the FIREscape system providing charge to luminaire batteries.

NOTE: A remote power supply is required to power any non-addressable slave luminaires.

- ▶ Switched-mode power source
- ▶ Parallel connection for outputs max. 2.5 mm²
- ▶ Outputs: 12 V dc / 24 V dc (2 x 5 A)
- ▶ Batteries: 2 units, 7 Ah / 1 hr standby time
- ▶ Group-specific monitoring of emergency lighting
- ▶ Controlled using EL-IO units
- ▶ Designed for 12/24 lights



EL-35V

is a transformer for the EL-2 emergency light control panel.

- ▶ 35 VAC, 220 VA
- ▶ Input: 230 V ac
- ▶ Output: 35 V ac / 220 VA
- ▶ Protection class: IP44
- ▶ Operational temperature: max. 30°C
- ▶ Wall installation: with three screws
- ▶ Manufacturing class: SS 4270203 (EN60742)
- ▶ Weight: 3.2 kg



EL-PM

is an under-voltage monitoring device that constantly assesses the condition of a mains lighting circuit. When the lighting circuit is deemed faulty, the unit will provide a signal that can be relayed to the control equipment to initiate emergency luminaire activation.

- ▶ Triggers at 75% of the nominal lighting circuit supply
- ▶ DIN Rail mounted
- ▶ Power and output indications



EL-BAT450-AS

is a rechargeable Lithium/Polymer back-up battery for use with luminaires and exit signs within the FIREscape range.

- ▶ 450 mAh
- ▶ 7.4 V
- ▶ For use with FIREscape luminaires and exit signs
- ▶ Ideal for cold facilities, minimum operating temperature -25°C
- ▶ Provides minimum 3h backup time (AS2293 requires 1.5h)
- ▶ Incorporates deep discharge protection circuitry



EL-BAT2950-AS

is a rechargeable Lithium/Polymer back-up battery specifically for use with the NF89-O-AS and NF89-C-AS luminaires within the FIREscape range.

- ▶ 2950 mAh
- ▶ 7.4V
- ▶ For use with the NF89-O-AS and NF89-C-AS