



EL-DE

is an external weather-proof enclosure designed to allow the external mounting of the EL-DL down lights. The enclosure features one cable entry which can be glanded and provides an ingress protection rating of IP67.

(shown with luminaire fitted – not supplied)

- ▶ Robust design
- ▶ Provides IP67 protection
- ▶ Cable entry can be glanded
- ▶ Metal, powder-coated body, acrylic dome



EL-DEB

is an external weather-proof enclosure and bracket designed to allow the external mounting of the EL-DL3 open space down light. The bracket section features two cable entries which can be glanded and provides an ingress protection rating of IP67.

(shown with luminaire fitted – not supplied)

- ▶ Suitable for EL-DL3 only (open space down light)
- ▶ Robust design
- ▶ Provides IP67 protection
- ▶ 2 cable entries can be glanded
- ▶ Metal, powder-coated enclosure and bracket, acrylic dome



SBB-1

A back box providing a secure fixing for the FIREscape luminaires and mounting base. Provides an aesthetically pleasing solution where surface fixed devices are required.

The housing supports four 20mm glanded entries for cabling access.

- ▶ 4 Glanded cable entry holes (glands not supplied)
- ▶ Colour matched
- ▶ Provides moisture and dust resistant fixing

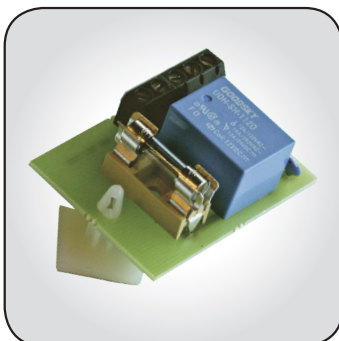


EL-MC

is a media adaptor capable of converting a dual cable to Ethernet in order to extend an Ethernet network across a dual cable connection

- ▶ RJ45 connector for Ethernet / screw connector for dual cable
- ▶ Max range up to 10 km* resulting in a max transfer capacity 15.3 Mbps*
- ▶ Installation in pairs ('master' and 'slave' units)
- ▶ No MAC or IP addresses
- ▶ Supply voltage 18 - 30 Vdc
- ▶ Max current consumption 180 mA

*Depending on data rate and cable cross section.



EL-1RC

is a relay card for use with the EL-2 Emergency Light Control Panel.

- ▶ Equipped with one volt-free relay output which can be set as N/O or N/C
- ▶ Control voltage 12 V dc
- ▶ Electricity consumption 37.5 mA (at 12 V dc)
- ▶ Dimensions: 50 x 37 mm