

Output Interface (OI) with connector & protective boot



Product code: 80-911-0009-00

The Output Interface provides an intelligent replacement for traditional circuit breaker and fuse panels. It has six high power, robust output channels which provide the power supply, control and fusing for a circuit as well as integrating many other built in features such as timers and dimmers. Connection to the unit is simple: a large 6 way plug allows connections to cables of up to 16 mm² (6AWG) in size, or multiple smaller conductors. No need for specialised crimp terminals and expensive crimp tools to be carried for terminations to CZone, just a blade screwdriver. A protective flexible boot offers protection to the connections from harsh environment conditions.

- 4 levels of backup fusing including manual override (as required by ABYC).
- Multiple channels can be bridged together to offer higher current switching.
- Small, non-metallic, easy to install case.
- 6 x 20 amps circuits.
- Programmable software 'fuse' sizes.

Note: High and low alarm levels can be set for all inputs.

Specifications

General specifications

Protection degree
Dimensions, h x w x d

IPX5 water ingress
128 x 200 x 45 mm
5.0 x 7.9 x 1.8 inch

Technical specifications

Power consumption

12 V: 85 mA (standby 60 mA)