

Odyssey Intelligent Base (200-111)

The Odyssey Base is a low insertion force base with stainless steel contacts allowing easy and quick installation. All detectors in the Odyssey range fit onto the low insertion force Intelligent Mounting Base with stainless steel contacts for the detector terminals.

- One-way fit of detectors
- Locking feature to prevent unauthorised detector removal
- Odyssey addressing

PRODUCT INFORMATION

Cable connections of up to 2.5 mm diameter are made via captive cable clamps.

There are four double terminals and a single one.

L1 - Line IN and OUT, double terminal.

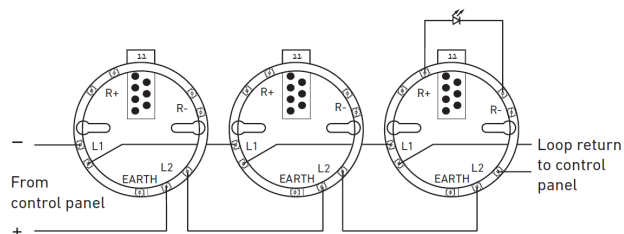
L2+ - Line IN and OUT, double terminal.

+R - remote LED positive supply, double terminal

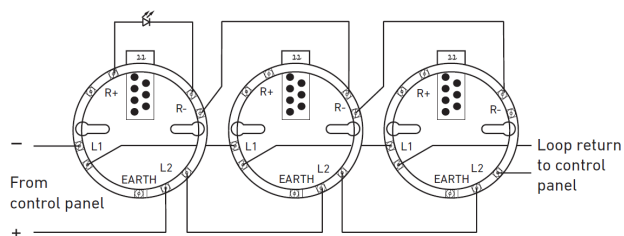
-R - remote LED negative supply, double terminal

The remaining single terminal is isolated and can be used to provide continuity of an earth or shield.

WIRING DIAGRAMS



Intelligent Mounting Base - schematic wiring diagram



Schematic wiring diagram of an analogue addressable detector circuit with a common remote LED