

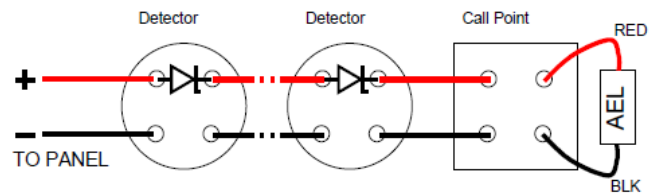
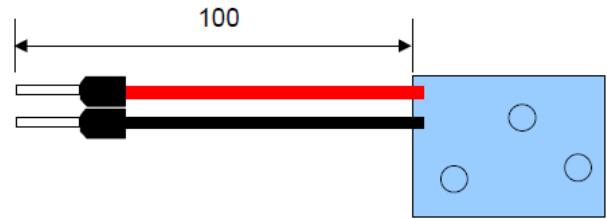
## Zone Active end-of-line Module

The Zone Active end-of-line Module provides active end-of-line monitoring for zone circuits fitted with detector diode bases in accordance with BS5839-1 Clause 12.2.2f.

The normal 6800Ω end-of-line resistor supplied with the panel is not used.

The module will create an open circuit condition on the panel if a detector is removed from its base.

Refer to panel manuals for details of the number of detectors that can be connected to the zone circuit.



### Specification

Dimensions (H x W x D)	Overall: 27mm x 20mm x 7mm (max)
End-of-line resistance	6800 Ohms
Environmental class	Indoor -5°C to +40°C
Humidity	95% max
Operating voltage	17-30V DC
Zone voltage	20V DC typical
Current consumption (fault condition)	40μA typical

### Order Codes and Options

Exp-006:	Zone active End of Line (pack of 5)
----------	-------------------------------------

### Compatibility

Compatible with the ExGo Series Gas Extinguishing Panel input circuits.

### Limitations

For use in gas extinguishing installations where an EOL module is required.

[Check if this document is up to date](#) | [Give us feedback](#)

Advanced, The Bridges, Balliol Business Park, Newcastle upon Tyne, NE12 8EW, UK T: +44 (0)345 894 7000, E: [enquiries@advancedco.com](mailto:enquiries@advancedco.com), W: [www.advancedco.com](http://www.advancedco.com)

As our policy is one of constant product improvement the right is therefore reserved to modify product specifications without prior notice.