ExGo

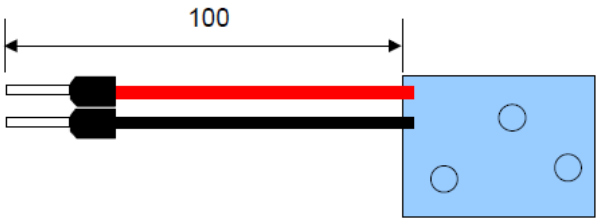
Zone Active End-of-Line Module

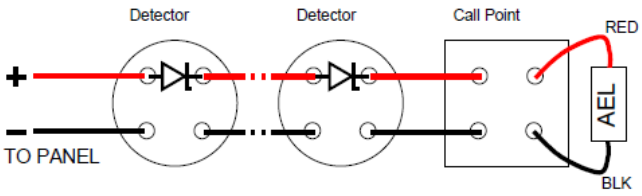
The Zone Active end-of-line Module provides active end-of-line monitoring for zone circuits fitted with detector diode bases in accordance with BS5839-1 Clause 12.2.2f.

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
Humididty	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.

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