ADELCU-EOL

Alarmline II Digital EN, spare end-of-line unit

General

Replacement end-of-line unit for use with the AlarmLine II Digital EN linear heat detection controller and AlarmLine II Digital EN linear heat detection cable.

Functional testing

Internally the unit features 4 switches, which can be used to simulate a fire or fault on each of the zones. There are two push-buttons, one for each zone, which simulate a fire by connecting the two cable cores when the button is pressed. Similarly there are two switches, which under normal conditions connect the end-of-line resistor across the cable, for each zone. However when the switch is changed, this create an open circuit which in turn raises a fault on the controller. Via these switches it is easy to functionally test the system.



Details

- Quickly simulate a fault condition
- Quickly simulate an alarm condition
- Supplied with 2 IP67 rated cable glands
- Secure, weatherproof enclosure
- RoHS compliant, CE & EN54-28:2016 certified

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Technical specifications

Electrical

Terminals	5 mm rising clamp

Physical

Physical dimensions	94 x 94 x 57 mm (W x H x D)

Environmental

Operating temperature	-35 to +55°C
IP rating	IP66

Regulatory

Certification	CE, EN54-28

As a company of innovation, Kidde Global Solutions reserves the right to change product specifications without notice. For the latest product specifications, visit firesecurityproducts.com online or contact your sales representative.

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