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.

Last updated on 16 May 2025 - 12:10