AAI-0100

Alarmline II LHD interconnecting cable, 100m

General

The AAI-0100 is a non-detecting interconnection cable for use with linear heat detection cable, and is supplied in 100m lenghts. It is used in conjunction with analogue or digital linear heat detection cable, where the interface unit and the protected area is not at the same location, thus this cable is connecting the interface unit with the detection cable which is located in the protected area.

Application

In some applications due to site requirements or layout, it might not be possible to install the linear heat detection interface in or next to the protected area. As a result it will be installed at a different location, with the requirement to connected the linear heat detection cable (in the protected area) with the remote interface unit. The non-detecting interconnect cable is specifically designed for this scenario. It ensures that detection is only active in the protected area, and not in the area in between the interface unit and the protected area. Additionally it offers a cost-effective alternative to using more expensive linear hear detection cable.

Installation

The ACA-JBW junction box must be used for the connection between the linear heat detection cable and the non-detecting cable. This is crucial to ensure that environmental conditions and materials don't effect the connection, which in turn will effect the detection capability of the system.



Details

- No detection properties
- For use with analogue and digital linear heat detection systems
- Cost-effective

AAI-0100

Alarmline II LHD interconnecting cable, 100m

Technical specifications

Physical

Colour	Hvid
Mounting type	Mocowanie kabla

Environmental

Environment	Indendør, Udendørs

Regulatory

Certification	UL, CE

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 8 September 2023 - 13:38