



AAE-TEST

TEST KIT FOR AAE LHD RANGE

Overview

The AAE EN Analogue Sensor Cable Test Kit provides users with a practical and safe method of verifying the operational performance of Alarmline II EN Analogue Sensor Cable post-installation.

Testing is recommended to be undertaken periodically to ensure correct operation of the system. The functional test must be carried out on 1-3% of the total sensor cable length, which should have been made accessible during the system design and installation as per the manufacturer's recommendations.

A functional test is straightforward to be undertaken and a test kit can be re-used where necessary.

Product information

Each AAE EN Analogue Sensor Cable Test Kit contains:

- 1 x 120V/240Vac to 50Vac Power Supply Unit
- 1 x ProMinder Red Cable for zone lengths between 50m to 125m
- 1 x ProMinder Blue Cable for zone lengths between 100 to 350m
- 1 x ProMinder Brown Cable for zone lengths between 175m to 500m
- 1 x 35x450mm length (10mm internal diameter) pipe insulation

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Technical specifications

Environmental	
Operating temperature	0°C to +50°C
Relative humidity	0% to 90% RH

Regulatory	
Compliance	RoHS