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 lenghts 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

AAE-TEST
TEST KIT FOR AAE LHD RANGE

Spécifications techniques

Environnement

Température de fonctionnement	0°C to +50°C
Humidité relative	0% to 90% RH

Régulateur

Conformité	RoHS

En tant que société d'innovation, Kidde Global Solutions se réserve le droit de modifier les spécifications des produits sans préavis. Pour les dernières spécifications du produit, visitez le site web be.firesecurityproducts.com ou contactez votre représentant commercial.

Last updated on 15 May 2025 - 17:00