

Smoke and Heat Alarms



Description

A range of slim smoke and heat alarms with advanced features. Alarms supplied with base making installation easier.

Features

- Ionisation alarms have a rapid response to small smoke particles produced by fast flaming fires, and are ideal for living rooms and bedrooms
- Thermally enhanced optical alarms are more sensitive at detecting large smoke particles produced by slow smouldering fires, if there is a sudden rate of temperature rise the alarm the alarm quickly senses small smoke particles – making it ideal for detecting both fire types, and are ideal for hallways, staircases and landings, as well as living rooms and bedrooms
- Heat alarms are designed for areas where fumes or dust may cause nuisance alarms if ionisation of optical alarms are used, making it ideal for kitchens, attics and garages
- Heat alarms have ferrite core built in the alarm
- Plug-in base supplied with alarms which can be wired and terminated at 2nd fix stage, allowing the alarm to be clipped in position just prior to the plot being handed over
- Foam gasket is built into the base, preventing dust ingress
- Dust cover supplied to prevent dust ingress during building works
- 5-year guarantee

Range

Ionisation alarm	1151
Thermally Enhanced Optical Smoke Alarm	1153
Heat Alarm	1155

Technical Specification

Voltage	240Vac
Back up	9V PPS Alkaline
Sound level	85dB at 3m
Operating Temp.	5°C to 38°C
Humidity	20% to 85% RH
Linkable	Up to 12 units
Test button	Yes
Silencer	Yes
Supply Indication	Green LED

No user serviceable parts

Standards

- Ionisation & Optical BS EN 14604:2005
- Heat BS 5446-2:2003