



Features

- Suitable for all circulation areas and habitable rooms, making it ideal for hallways and landings, as well as living rooms and bedrooms
- Ideal for Installation in Loft Spaces in accordance with BS 5839-6: 2019
- Drift Compensation Algorithm automatically adjusts sensitivity to prevent nuisance alarms
- Built in RF Module For wireless interlinking and remote testing
- 10 Year Expected Lifecyle Sensor and Battery (Sealed Lithium)
- High visibility dust covers supplied to prevent dust ingress during building works
- Hardwired Linkable with models 1163, 1164, 1165, 1166 and 1169.
 Up to 12 alarms in total for larger properties
- Supplied with common mounting base that allows alarm to be pushed simply into place
- Mounting base has foam gasket built into mounting surface to prevent dust ingress
- Mounting base has large wiring space and fly lead electrical connection into alarm
- 5-year guarantee

Combined Smoke and Heat Alarm

Description

Mains powered combined optical smoke and heat with advanced features. Alarms supplied with base making installation easier.

Satisfy Grade D domestic requirements as laid down by BS 5839: Part 6 and the Building Regulations of England and Wales, Scotland and Northern Ireland.

Range

Combined Optical Smoke and Heat Alarm 1171 – 10 year battery

Technical Specification

Voltage 240Vac

Back up 10 Year Lithium Sealed

Sound Level 85dB at 3m
Operating Temp. -10°C to 40°C
Humidity 10% to 95% RH

Linkable* Up to 12 units hardwired

Up to 50 units wireless

Test Button Yes

Remote Testing

Via Wireless alarm controller (1190)

Silencer

Via Wireless alarm (1190)

Yes (Heat and Smoke)

Supply Indication Green LED Operation Red LED

Heat Alarm Class Class A2: 54-70°C

No user serviceable parts

* Not inter-linkable with legacy models 1111, 1113, 1115, 1151, 1153 or 1155

Standards

Optical BS EN 14604:2008 Heat BS 5446-2:2003