Heat Alarm
with 10 Year Sealed Battery
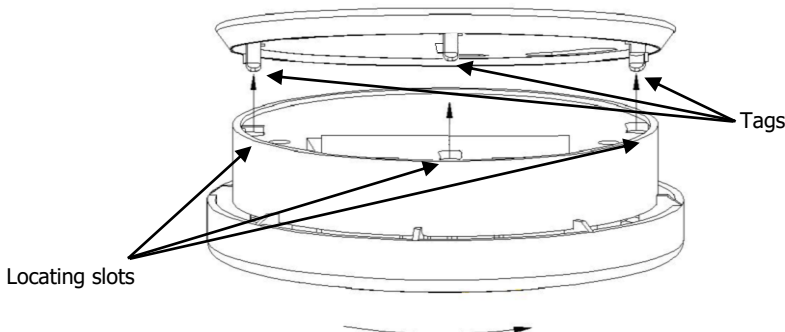
Order ref: 350.130UK

User Manual

Provides a quick alert to rapid rises in temperature rather than smoke, making it perfect for kitchens as it won't react to cooking fumes. They will however react to extreme temperature rises such as those linked to chip pan fires. Ideal for areas with fumes and high humidity, such as kitchens, garages and lofts, the thermistor technology ensures you're alerted to fires quickly without false alarms. This unit needs no battery maintenance, simply engage the internal battery using the switch on the base of the unit, fix to your desired surface and test on a regular basis. Once the detector nears the end of its 10 year life, a low battery indication alerts you to replace the unit.
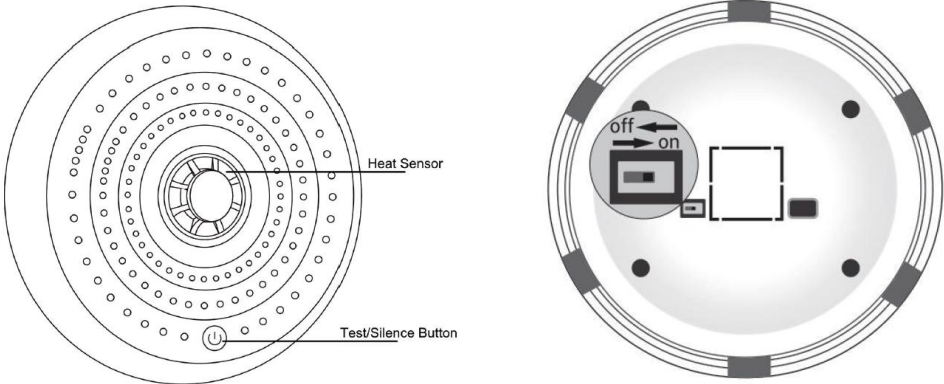
Specification:

Battery	DC3V lithium battery (internal)
Alarm output	85dB @ 3m
Sensor	Electronic thermistor
Alarm level	54°~70°C
Lifetime	10 years
Dimensions	116mm Φ, 46mm height
Weight	116g

Installation:

1. Choose an appropriate position to install the alarm on a ceiling away from obstructions and close to places where a fire could break out (i.e kitchen hobs, fireplaces etc).
2. Use the screws and plugs provided to secure the installation panel securely to the ceiling.
3. Align the 4 locating slots in the alarm with the 4 tags on the installation panel and rotate it clockwise until it locks into position.

Tags

Locating slots

Testing and usage:

Heat Sensor

Test/Silence Button

off ← on

1. Turn the alarm anti-clockwise to remove it from the installation panel.
2. Slide the power switch on the back of the unit to the "On" position.
3. Align the 4 locating slots in the alarm with the 4 tags on the installation panel and rotate it clockwise until it locks into position.
4. Press the test/silence button quickly to check the alarm and red warning LED are functioning correctly, they should continue for around 9 seconds. After testing the unit will enter normal mode and the LED will flash green once every 60 seconds.
5. If the unit detects excessive heat at any time, the alarm will sound and the red LED will flash continuously until the temperature around the unit drops sufficiently.
6. To mute the unit for around 9 minutes, press the test silence button quickly whilst the alarm is sounding and red LED is flashing.
7. If there is a fault with the unit, the red LED will flash twice every 60 seconds accompanied by a short alarm sound.
8. If the internal battery power is low, the red LED will flash once every 60 seconds accompanied by a short alarm sound.

⚠ **Warning:**

- Test the alarm weekly and clean around the sensor area regularly.
- No user serviceable parts inside.
- Do not use in dusty and smoky environments or locations below 0°.
- Never paint or use any detergents on the alarm.
- Keep out of the reach of children.
- Please retain this manual for future reference.

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Errors and omissions excepted.