



EI3014 HEAT

240V - Lithium Battery Backup White
Quicklink: Q4D26

General

Colour White
Construction Plastic

Dimensions

Diameter 150mm
Height 66mm

Electrical

Voltage 240V

The **Ei3014** Heat Alarm contains a high performance thermistor to provide protection from fire. The thermistor has a smaller thermal mass enabling it to give faster alarm responses when the trigger temperature of 58°C is reached. The alarm is best for detecting heat build-up from large flaming fires. The Ei3014 runs on 230V AC mains power. In the event of mains failure, the 10 Year+ built in tamper-proof rechargeable lithium cells will provide back-up supply and continuous operation. The Ei3014 contains AudioLINK technology, which allows you to extract real time data from the alarm directly to a smartphone or tablet via the AudioLINK App.

The Ei3014 self-checks its sensor, battery and internal circuitry every 48 seconds. Any fault condition found will be indicated by a combination of yellow LED flashes and/or audible beeps. The memory feature allows an alarm that has previously activated to be easily identified (through the red flashing LED).

The alarm is fitted with a large Test/ Silence button to facilitate frequent testing of the alarm and system. The silence function allows the alarm/ system to be silenced in the case of a false/ nuisance alarms and low battery/ fault beeps. SmartLINK compatible - plug in an Ei3000MRF module for wireless interconnection, data extraction and real-time notifications of alarm activations and events via the SmartLINK Gateway and Portal.

- Contains a fast response thermistor heat sensor
- Mains powered with 10 year rechargeable lithium cell back-up
- Add and Ei3000MRF SmartLINK module for wireless interconnection and data extraction
- Compatible with other Aico mains powered devices
- AudioLINK data extraction technology
- easi-fit base
- 10 year life