

EIB603TYCRF - Heat Alarm + RadioLINK

10-Year Lithium Battery~ Hard-wire Interconnection

Key Features

- Practically eliminates nuisance alarms
- Suitable for kitchens and areas where smoke alarms may be subjected to nuisance alarms
- Aesthetically pleasing, compact design
- Battery capacity is sufficient to outlast the useful lifespan of the alarm
- Large, easy to use TEST button
- Easy to fit twist-on base
- RadioLINK interconnectivity - one alarm sounds all alarms in system
- 5 Year Guarantee (limited)

Product Description

The EIB603TYCRF alarm is activated by heat from a fire, not smoke, which makes it ideal for kitchen installations where smoke detectors are prone to nuisance alarms.

The EIB603TYCRF has a 10-year lithium battery that is non replaceable.

The EIB603TYCRF is interconnected to other smoke/heat alarms in the dwelling or escape routes to ensure that all occupants are alerted to the danger.

Up to 12 battery powered smoke and heat alarms may be linked using hardwire or RF connectivity.

RadioLINK enabled smoke and/or heat alarms can be house coded as a system to prevent communication with other nearby RadioLINK systems.



Technical Specification

Sensor Type: Thermistor - activates at 58°C
Battery: 9V 10-year Lithium Battery
Button Test: Pressing the test button tests the sensor, electronics and horn

Power-on Indicator: Red LED flashes through cover every 40 seconds

Alarm Indicator: Red LED flashes rapidly on the alarm sensing the fire and the sounder is activated. The sounders on all interconnected alarms are also activated

Temperature: Operating - 0°C to 40°C¹

Humidity Range: 15% to 95% Relative Humidity (non condensing)

Hardwire Interconnect: Interconnect up to 12 alarms and remote control devices

RadioLINK Interconnect: Interconnect for up to 12 battery powered RadioLINK alarms and remote control devices

Fixing: Screw fixings supplied

Dimensions: 115mm x 55mm

Weight: 200g

Warranty: 5 year (limited) warranty

Approvals: Certified to AS1603.3
 Certified to AS/NZS4268:2012

Manufactured to ISO 9001:2000 quality standards

1. Temperature and Humidity conditions are for normal operation and storage. Units will function outside these ranges as required by the specific product Standards. Extended exposure to conditions outside these ranges can reduce product life. For advice on prolonged operation outside these ranges consult the manufacturer.

Due to continual product development, Brooks reserve the right to alter product details and specifications without prior notice.

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