

EIB411RF - Wireless Wall Mount Remote Control

With Test, Hush and Locate

Key Features

- Allows control of alarm system
- Designed for use with the EIB168RF RadioLINK base with an 'RC' series alarm and RadioLINK smoke/heat alarms
- Wireless communication
- Unique house-coding feature
- Visual RF transmission indicator
- Advanced suppression and test technology
- Radio transmitter in each unit
- Built-in lithium battery
- 5 Year Guarantee (limited)

Product Description

The EIB411RF remote control is designed for use with the RadioLINK range of products. It increases the flexibility and user friendliness of the alarms by allowing the user to remotely "Locate", "Hush" and "Test" the alarms in the system.

- Locate the source of the alarm
- Hush any nuisance alarms
- Test alarm system
- Alarm memory identifies units that have previously alarmed (useful for troubleshooting)

The EIB411RF remote control is powered by tamper-proof lithium cells designed to last the life of the product. The EIB411RF remote control uses advanced radio transmitter technology with unique software coding to transmit the radio signals, ensuring robust signal integrity.



Technical Specification

Control switches:	Locate, Test & Hush
Power Supply:	10-year lithium cells
RF Visual Indicator:	Amber light flashes while transmitting an RF signal
RF Frequency:	868MHz band
RF Power:	+5dBm
Dimensions:	88mm x 88mm x 42mm
Weight:	212g
Low Battery Indicator:	Amber light dim when a button is pressed and alarms fail to respond to "Test" signal
Temperature Range:	0° to 40°C
Humidity Range:	15% to 95% relative humidity
Interconnect:	Up to 12 RadioLINK products
Guarantee:	5 year limited guarantee
Approvals:	Complies with AS3100/NZS4268 - 2012

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

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