

RadioLINK[®] Manual Call Point — Ei411H



- Install as part of the system to get more control over your Alarms
- Battery powered for life by a sealed lithium battery
- 10-year life
- Completely wire free installation
- Uses RadioLINK[®] wireless technology to interconnect to the rest of the Alarm system
- Up to 12 RadioLINK[®] & SmartLINK[®] Alarms and Devices can be interconnected
- LED indicator for a visual display of Fire Alarm activation
- Three buttons: TEST - Test Alarms
LOCATE - Identify triggered alarms
SILENCE - Silence alarms
- Remote control of Alarm system from a convenient location
- Compatible with RadioLINK[®] RadioLINK[®] & SmartLINK[®] enabled Alarms and Devices
- For use with fire only systems

Contains:



Product Description

The Ei411H Remote Control switch is designed for use with RadioLINK[®] RadioLINK[®] & SmartLINK[®] enabled smoke/heat alarms and devices. It is used to control all the alarms in a system from one convenient place. We highly recommend fitting a control switch if you have multiple smoke and heat alarms on the same system.

The Alarm Control switch increases the flexibility and user friendliness of the alarms by allowing the user to remotely Test, Locate & Silence alarms in the system.

The Test switch allows the user to test the alarms easily, without having to access the alarms on the ceiling. By pressing the Test switch all alarms will sound for a short period.

The Locate switch is primarily used to identify the Alarm sensing Fire/CO. When all the alarms are sounding due to a fire (or nuisance alarm): Press and release the spring loaded Locate Alarm switch. This will silence all the alarms except those sensing Fire/CO.

The Silence switch allows the user to silence all alarms in a system if a false/nuisance alarm has been identified. By pressing the Silence switch all alarms will stop alarming for a 10-minute period.

The Ei411H is powered by a tamperproof, sealed in lithium battery enabling a completely wire free installation. The lithium battery has a 10-year life and is designed to last the life of the product. A battery ON/OFF switch is located on the rear of the front panel to ensure battery life is maximised during shipping and storage.

The Ei411H is supplied with its own surface mount pattress and fixings.

TECHNICAL SPECIFICATION

Supply Voltage:	3V lithium cells
Battery Life:	>10 Years (normal operating conditions)
RF Frequency:	868.499Mhz RadioLINK protocol
RF Protocol:	Proprietary RadioLINK using multi-path, multi-repeater mesh architecture.
RF Range:	100 meters in free air 30 meters in standard property
Temperature:	Operating - 0°C to 40°C Storage - 0°C to 35°C (in a dry area)
Humidity Range:	15% to 95% Relative Humidity
Button functions:	Test - Test Alarms Locate - Identify triggered alarms Silence - Silence alarm
Indicator LED's:	Red next to Fire - Fire detected Red - RF transmitting/End of Life
Fixing:	Wall mounting - fixings supplied
Dimensions:	Product - 88mm x 88mm x 42mm Package - 90mm x 90mm x 50mm
Weight:	195g (Boxed 216g)
Warranty:	5 year (limited) warranty
Approvals:	EN 300 220-3 (Radio) EN 301 489-3 (EMC)



Specifications are subject to change



Rev2 18/10/18 KTS

Company Registration No. 2544399
WEEE Registration No. WEE/AE0109WY
Battery Producer Registration No. 2544399w