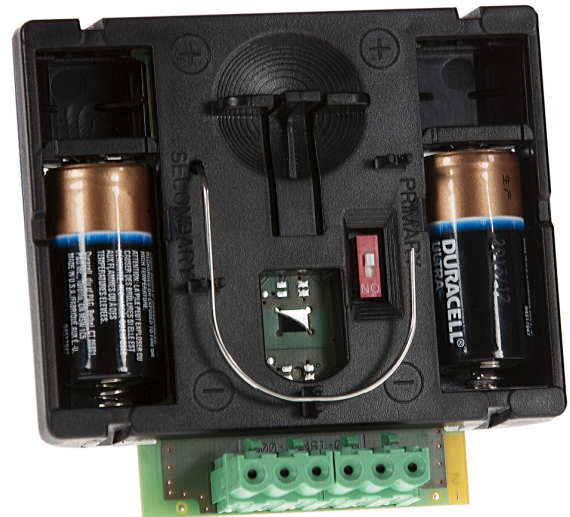


## Wireless Interface Module

The Wireless Interface Module is designed for use with the Axis range of modular wall sounders and sounder beacons. When either the conventional sounder or sounder beacon are fitted with this module, they become fully compatible with all Axis wireless translators and expander modules.

When configured onto a compatible translator, the wireless sounder or sounder beacon are fully addressable and benefit from an extensive range of intelligent control, test and monitoring functionality.

The well-proven adaptive radio signal processing algorithms ensure the highest levels of life safety and reliability.



### Features

- Flexible modular design
- Approved to EN54-3 type B for outdoor use and EN54-25
- Bi-directional wireless communication
- Fits Axis modular wall sounders and sounder beacons
- Utilises standard low-cost lithium battery technology
- Self-optimising wireless communication

### Specification

Operating frequency range	868 MHz
Maximum radiated power	14 dBm (25 mW)
Operating frequency channels	7
Communication range	Up to 200 m (in open space)
Battery voltage range	3 V
Battery type	CR123A (3 V & 1.2 Ah) x 2
Radiated power	14 dBm (25 mW)
Operating temperature	-25°C to 70°C
Relay switching characteristics	I = 2A V = 30 Vdc

### Order Codes and Options

Axis-RWSM	Wireless Interface Module
Axis-CWS	Conventional Wall Sounder
Axis-CWSV	Conventional Wall Sounder Visual

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