

# Ei408



## RadioLINK Switched Input Module



- Triggers the alarms in a system if an external device is activated, such as a sprinkler flow switch
- 10 year Lithium battery powered
- RadioLINK Wireless interconnection
- 5 year guarantee



### Description

The Ei408 RadioLINK Switched Input Module will trigger wirelessly interconnected alarms if an external device is activated, such as a sprinkler system. It is powered by a 10 year sealed in lithium cell giving a completely wire free installation

### Technical

|                           |  |                     |                  |
|---------------------------|--|---------------------|------------------|
| <b>RF Frequency (MHz)</b> | 868.499  | <b>RF Range (m)</b> | >100 in free air |
| <b>Indicators</b>         | Green - Power / Red - House code / Amber - EoL | <b>Battery Type</b> | Lithium primary  |
| <b>Technologies</b>       | RadioLINK                                      |                     |                  |

### Dimensions & Weights

|                             |       |                            |       |
|-----------------------------|-------|----------------------------|-------|
| <b>Depth (mm)</b>           | 52    | <b>Height (mm)</b>         | 92    |
| <b>Width (mm)</b>           | 92    | <b>Product weight (kg)</b> | 0.171 |
| <b>Packaged weight (kg)</b> | 0.197 |                            |       |

### Approvals & Warranty

|                                |                            |                 |                 |
|--------------------------------|----------------------------|-----------------|-----------------|
| <b>Certification/Approvals</b> | EN 300 220-3 / EN301 489-3 | <b>Warranty</b> | 5 year warranty |
| <b>EAN Number</b>              | 5099383003567              |                 |                 |

### Environmental

|                           |      |                               |           |
|---------------------------|------|-------------------------------|-----------|
| <b>Humidity Range (%)</b> | 0-95 | <b>Temperature Range (°C)</b> | -10 to 40 |
|---------------------------|------|-------------------------------|-----------|