Ei428



RadioLINK Relay Module



- Triggers external devices if the alarms on the system are activated, such as a strobe light
- Mains powered with Rechargeable Lithium Back-up
- RadioLINK+ Wireless interconnection
- Volt free contacts, rated 5A
- 5 year guarantee





Description

The Ei428 RadioLINK Relay Module is a mains powered relay module that can be used to trigger external devices, such as a strobe light or telecare device, if the wirelessly interconnected alarms in the system activate

Technical

| RF Frequency (MHz) | 868.499 | RF Range (m) | >100 in free air |
|--------------------|---------|--------------|------------------|
|--------------------|---------|--------------|------------------|

Indicators

Green - Power / Red - RF
transmission, low battery

Supply Voltage (V) 230

Voltage Type AC **Battery Type** Lithium rechargeable

Power Consumption (W) 0.8 **Technologies** RadioLINK

Dimensions & Weights

 Depth (mm)
 31
 Height (mm)
 145

 Width (mm)
 145
 Product weight (kg)
 0.191

Packaged weight (kg) 0.220

Approvals & Warranty

Certification/Approvals EN 300 220-3 / EN 301 489-3 **Warranty** 5 year warranty

EAN Number 5099383003826

Environmental

Humidity Range (%) 15-95 Temperature Range (°C) -10 to 40

