

## 762, 768 / 769 radio receivers and expander



This highly flexible range of receivers can be used as a stand-alone unit or linked to other systems to provide radio integration

Applications include signalling the opening or closing of doors or windows and the remotely switching of connected devices such as lights, doors and machines.

Includes two relay outputs that can be connected to many building management systems (BMS) to indicate alarm sensor activation.

### At a glance...

- Internal and external aerials to increase radio range
- Allows Scantronic radio contacts/PIR/shock sensors to be added without extra cabling
- Built-in LEDs and sounder
- Compatible i-on and current Menvier radio outputs

## Product specification

Part number	762	768	769
Channels	2	8	8
Alarm outputs	2 relay contacts	2 relay contacts	2 relay contacts
LED indicators	8	16	16
Programming display	Two x seven-segment LED	Two x seven-segment LED	Two x seven-segment LED
Power consumption	55mA	55mA	55mA
Wireless frequency	868.6625 MHz	868.6625 MHz	868.6625 MHz
Internal aerial	Yes	Yes	No

## Compatible products

EXP-R10	10 zone radio expander
EXP-R30	30 zone radio expander
792, 794, & 797	External aerials
8600	Relay card for use with 768 and 769
<b>All current Eaton security transmitters except DET-RARB</b>	
i-on16/ EUR	16 zone control panel
i-on30EX/ EXEUR	30 zone control panel
i-on40/ EUR	40 zone control panel
i-on50EX/ EXEUR	50 zone control panel
i-on160EX/ EXEUR	160 zone control panel
Multibus	1000 zone control panel
Menvier30KPZ	30 zone control panel
Menvier40KPZ	40 zone control panel
Menvier100KPZ	100 zone control panel
Menvier300KPZ	300 zone control panel
Eaton Legacy 868MHz panels	panel end station

**Eaton**  
Electrical Sector EMEA  
Route de la Longeraie 7  
1110 Morges, Switzerland

**Eaton**  
Security House,  
Vantage Point Business Village,  
Mitcheldean, Gloucestershire  
GL17 0SX

Tel: +44 (0)1594 545 400  
Fax: +44 (0)1594 545 401  
Email: securitysales@eaton.com  
Web: www.touchpoint-online.com