

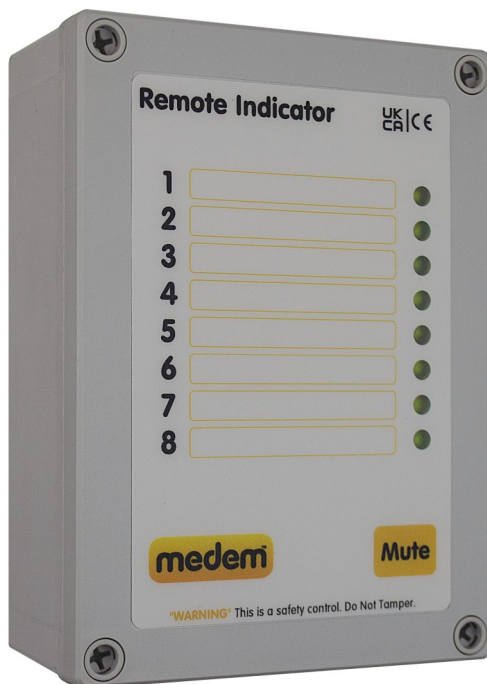
Remote Indication Panel

The RIP-S is designed to provide remote indication of the attached system's state, this is done by connecting to a system's relays and providing a visual green/red led to indicate the open/closed status of the relay.

Designed to monitor the open/closed condition of up to eight relays, the system comprises of eight bi-colour LED's, and a mutable internal toner. The toner will activate when a monitored relay changes from its closed to open position. An area next to each LED is provided for identification labelling.

Note:

The relays being monitored can only be connected to the RIP-S panel and can not be used in conjunction with other systems or equipment.



- Mains Powered.
- Monitor up to eight relays
- Mutable tone on relay activation
- 5 year warranty - 10 years when commissioned

RIP-S features

Before commencing installation please familiarise yourself to the equipment by reading the comprehensive installation instructions.

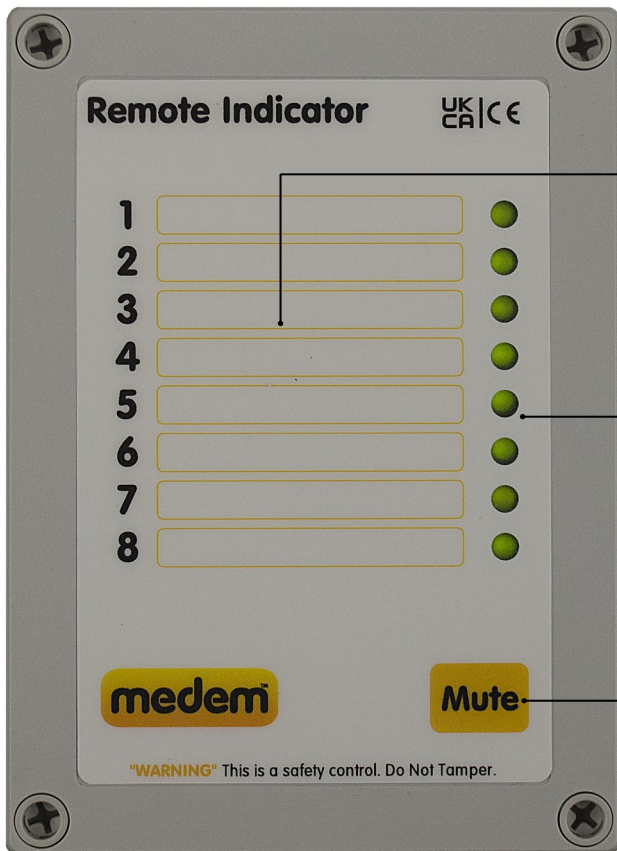
It is a statutory requirement that this safety system is installed and commissioned to the satisfaction of the manufacturer.

A commissioning certificate must be issued to the end user along with instructions for the operation of the equipment.

As the Manufacturer, Medem UK should commission this safety system whereupon a commissioning report will be forwarded to the installing agent who should provide a copy to the end user.

At the point of our commissioning an individual serial number will be attached to the system along with a 24 help line number. Photos and all relevant information for the installation will then be stored on the Medem site database to be accessed in the event of a call on the 24 hour help line. The warranty period for the panel and sender unit will then be extended to Ten years.

Control Panel



Identification area

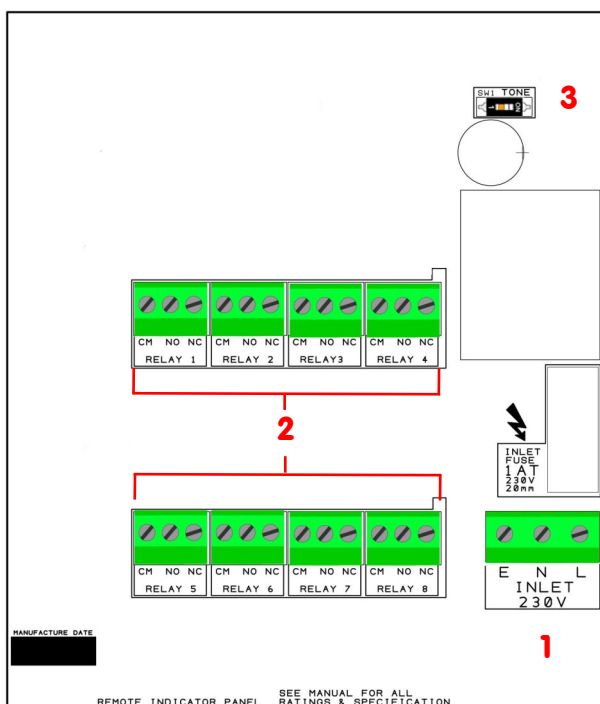
LED indications

Off - Channel unused.
Green - Monitored relay is closed.
Red – Monitored relay is open.

Mute for the internal tone

Mutes the internal toner, the tone can be permanently disabled with an internal DIP switch.

Connections



Connections to panel: marked on board

1. Earth, Live & Neutral 230 volts supply from 3amp switched fuse spur.
2. Connections for external relay to be monitored.
3. Enable/Disable internal toner.

230v Supply
3Amp Fused Spur