

## Relay Output module - ROM

- *8x form C relays for low level integration*

The Relay Output Module – ROM, provides 8x Form C Relays (NO | COM | NC) that can be used within a Fusion System. Each pair of relay output terminals also has power terminals (12V | GND) which can be used in conjunction with the output terminals to make installation simpler. Each output can work independently or in groups and there is a convenient “Active Relay Screen” within the EMM, Pro or Enterprise, showing the status/function of each relay. There are a number of functions that can be used with the relays and each relay can be setup as a member of a recipient, escalation, group and more. The Relay Output Module is polled by the EMM, Pro or Enterprise system, and the system will raise an alarm if the ROM does not respond. The front of the ROM has power, communications and relay status LEDs.

### System Features

- Remotely Control devices connect to the ROM via EMMs web GUI
- Reliable Serial RS232 Interface
- IP connectivity options
- Control and see relay status via EMM web interface
- Open | Close | Toggle | Time Delay options per relay
- Watchdog monitor with the EMM notifies loss in connection to the ROM
- Sturdy 19” Rack mount design
- 2Amp Power Supply built into device
- 240VAC socket on rear of chassis
- Tie relay control to Recipient, Groups, Escalations and Reminders within the EMM

### System Options

- Integrates with Nurse Call, Security, CCTV, Access Control, Fire Panels, BMS, Automation via 3<sup>rd</sup> party APIs

### System Solutions

- Aged Care Facilities
- Nursing Homes
- Independent Living Units
- Nurse Call System addon Enhancements
- Fire Interface Panel addon Enhancements
- Remote Alarm Activation/Acknowledgement for monitoring centres
- Schools / Universities / Colleges
- Police Stations
- Medical Clinics
- Hospital and Rehabilitation
- Parks
- Sports Grounds

Description \_\_\_\_\_ [Part Numbers]  
Relay Output Module [50-6450]

Please contact PACTechnika for more information.

