

RX300

LED Repeater Panel

General Description

The RX300 LED Repeater / Annunciator Panel is designed to work seamlessly with the MX300 Conventional Fire Alarm Control Panel. The RX300 LED Repeater Panel is ideally suited for remote installation where indication is also required, e.g. guard room, away from the main building or in a location where additional indication provides quicker response to a fire.

System Configuration

Programmable LED Output Module(s) is required to be installed in the MX 300 Conventional Fire Alarm Control Panel, so as to provide the necessary voltage to drive the respective LED on the RX 300 Repeater Panel.

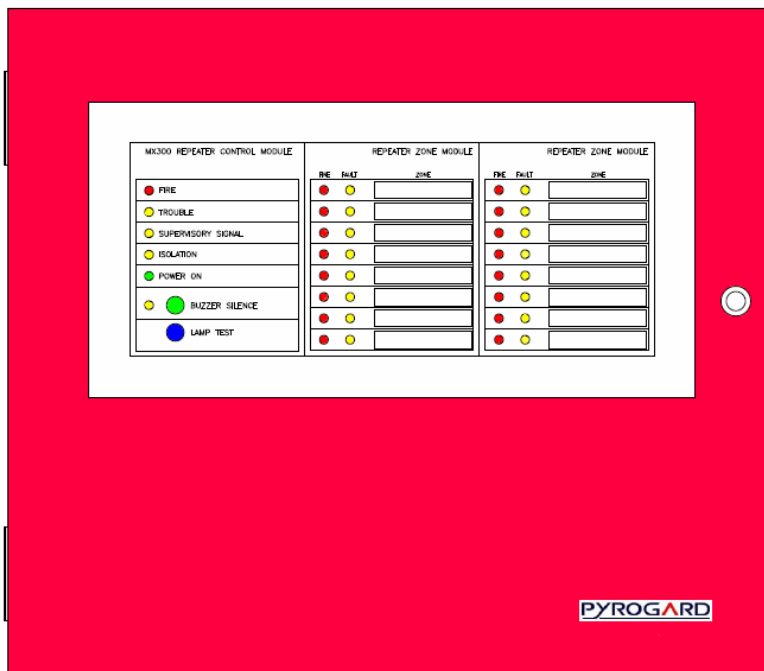
Each Zone indication is provided with a Red Alarm LED and an Amber LED. This allows the MX 300 Repeater Panel to differentiate the two signals received from the MX 300 Conventional Fire Alarm Control Panel.

The RX 300 LED Repeater Panel has its own buzzer which operates in the event of an Alarm or Fault. This buzzer is independent from the MX 300 Conventional Fire Alarm Control Panel and it is also silenced independently.

The RX 300 LED Repeater Panel also has a Lamp Test switch for testing all LEDs on the panel.

LED Indicators

- Fire 1 x Red LED
- System Trouble 1 x Amber LED
- Supervisory Signal 1 x Amber LED
- Zone Isolated 1 x Amber LED
- Power On 1 x Green LED Switches
- Buzzer Silence c/w 1 x Amber LED
- Lamp Test



Features

- Color Coded Switches for easy identification and use
- Individual Zone Alarm and Fault LEDs
- Independent Panel Buzzer
- Independent Buzzer Silence and Lamp Test Switch
- Modular in Design for easy upgrading, expansion, and maintenance
- Available in 8 to 84 Zones
- Slot-in Zone Labels provide Flexibility