

FIRE ALARM SYSTEM

The fire alarm system is a set of electric/electronic devices/equipment working together to detect and alert people through visual and audio appliances when smoke/fire is present. These alarms may be activated from smoke detectors, heat detectors, water flow sensors, which are automatic or from a manual fire alarm pull station.



Our Fire alarm panel is featured by,

- Robust mild steel enclosure available in Grey & Red color.
- Solid state circuitry.
- Compatible with all types of Detectors.
- Hooter cable are totally monitored.
- Each zone is monitored For three state detection (i.e. OPEN, SHORT, FIRE) With all visual indication.
- Separate distinct tones for FIRE and FAULT. Built in battery charger.
- Space for Battery.
- Fire relay contact.
- Fault relay contact.

TECHNICAL SPECIFICATIONS

- Mains Supply : 230V AC $\pm 10\%$ 50 Hz
- Total Output Current
Minimum : 250mA
Maximum : 4.0 Amps Maximum
- Number of Detectors per Zone : 25 Maximum
- Number of Hooters : 12 Nos.