

Intelligent Single / Two Loop (Expandable to 4 Loops) Analog Addressable Fire Alarm Panel. Single / Two / Four Loop addressable Fire Detection Panel packed with features not usually associated with smaller systems, providing a high quality solution at exceptional good value and perfect solution for all medium sized projects.

## Intelligent Single Loop Fire Alarm Panel

- \* Loop capacity 235 Intelligent devices
- \* Graphical LCD Display
- \* Relay 30 Zone indication and manual intervention panel
- \* Networkable with all Fire Panels
- \* Programmable from PC
- \* Built-in Gas Extinguishing control
- \* Integrated Security alarm facilities
- \* Optional Color Graphics
- \* Optional Fireman's Control Panel
- \* Optional Panel Printer
- \* 24 Advanced user friendly programming software including "Fuzzy Logic"



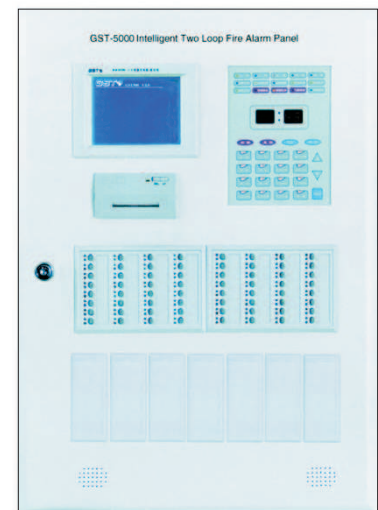
Single Loop Panel

## Technical Specifications

- \* Power supply: 230VAC 50/60Hz
- \* Operating Environment: Temperature: 0~+ 40°C; Relative Humidity: 95%
- \* Dimension: 400mm x 560mm x 178mm

## Intelligent Two / Four Loop Fire Alarm Panel

- \* Loop capacity 245 Intelligent devices
- \* 40 X 12 characters Large Graphical LCD Display
- \* 60 zone indication and manual intervention panel
- \* Net-workable with all GST fire panels
- \* Programmable from PC
- \* RS485 repeater output (Maximum 64 repeaters)
- \* Built-in Gas Extinguishing Control
- \* Integrated Security Alarm Facilities
- \* Optional Fireman's Control Panel
- \* Panel Printer included
- \* Optional Colour Graphics
- \* Advanced user friendly programming software including 'Fuzzy Logic'
- \* GST5000/2 Two loop panel can connect up to 480 devices
- \* GST5000/4 Four loop panel can connect up to 960 devices



Two & Four Loop Panel

## Technical Specifications

- \* Power supply: 230VAC 50/60Hz
- \* Operating Environment: Temperature: 0~+ 40°C; Relative Humidity: 95%
- \* Dimension: 500mm x 700mm x 170mm

## MAKE

- \* HONEYWELL
- \* GST
- \* MIRCOM
- \* MORLEY
- \* TYCO