



Gas Extinguishing System



GST-301

Conventional Gas Extinguishing Control Panel

- Two plus one control panel
- Standalone gas extinguishing control panel
- 2 conventional detection zones achieve double knock control
- Additional standard fire detection zone for other areas (no effect on gas release)
- Automatic and Manual extinguishing control
- Numerical onboard timer control
- Adjustable gas release delay timer
- Duty and Standby Cylinder control
- Two phase evacuation sounders
- Adjustable Solenoid Pulsed output
- Compatible with all GST conventional detectors
- Fully compliant to BS/EN/CE standards
- Built-in PSU and Charger



GST-303/306

Addressable Gas Extinguishing Control Panel

- Compatible with all GST Intelligent Fire Alarm Control Panels
- Sits directly on addressable loop
- Direct intelligent control via addressable Loop
- Capable of controlling up to 6 zones of extinguishing
- Auto and manual control facilities
- Utilises GST intelligent detectors and programming (inc Fuzzy Logic) for control
- Fully monitored status control
- Duty and Standby Cylinder control
- Requires 24VDC Power supply



C-9317

Emergency Start/Abort Switch

- Emergency Start/Abort switch for gas extinguishing control
- Compatible with GST301/303/306 gas extinguishing control panels



C-9318

Gas Extinguishing Warning Indicator

- Normally installed above the entrance to a gas extinguishing control area
- Will eliminate and activate sounder prior to gas release



C-9329

Interposing Relay Module

- Compatible with GST303/306
- Monitoring cable from gas panel to module
- Apply power to solenoid valve for gas release initiation
- Confirmation signal of pressure switch when activated