



SSG Suppression System Guard Loss Prevention Monitors

Features:

- Detects Halon1301 and FM-200 Fire Suppression Agents
- Detects all halogen based refrigerants
- Compound type can be field changed without recalibration
- Continuous digital display of system status
- Analog output for remote monitoring
- System malfunction detection and indication
- Visual alarm indication
- Sampling points can be located up to 250 feet (76 meters) from unit
- Fresh air inlet for automatic rezeroing
- Individually adjusted alarm points for each gas type being monitored
- Multizone capability at a modest premium over single zone units

Models

- SSG1 1 Zone, 3 Alarm levels
- SSG4 4 Zone, 3 Alarm levels
- SSG8 8 Zone, 3 Alarm levels
- SSG16 16 Zone, 3 Alarm levels

Options/Accessories

- 4-20 ma analog output
- Strobe light, horn, strobe/horn combination
- Zone pickup tubing

Specifications

Sensitivity

As low as 1 PPM

Weight

25 lbs, (11 Kgs)

Power Requirements

120/240 Volt 50/60 Hz

Range

0 to 1000 PPM

Alarm Trip Points

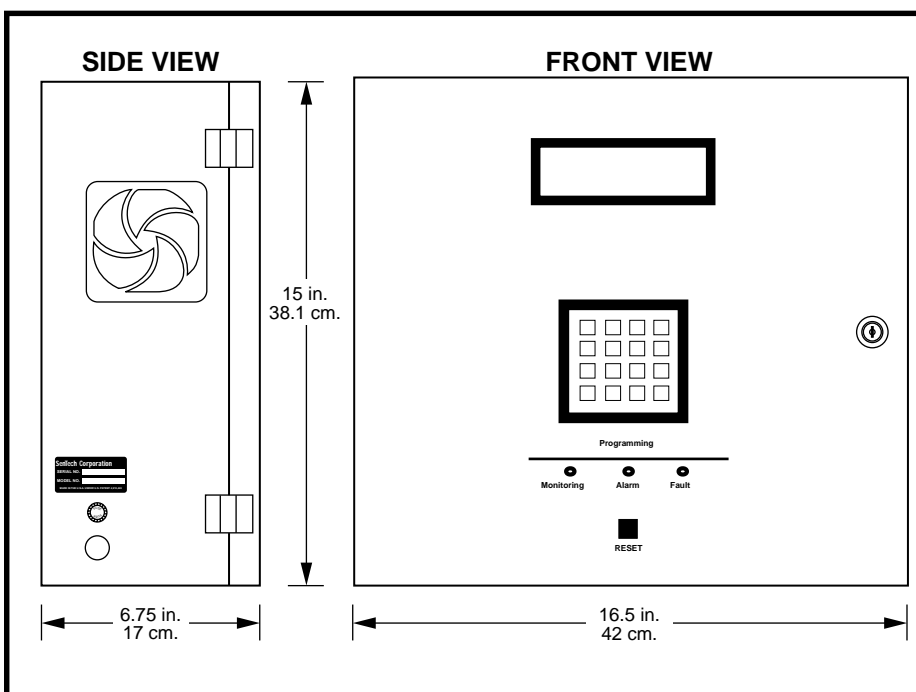
Low Alarm 0 to 100% of Full Scale
Main Alarm 0 to 100% of Full Scale
High Alarm fixed at 100% of Full Scale

Operating Environmental Range

32° - 125° Fahrenheit
0° - 50° Celsius

Alarm Outputs

Indicator Light
Alarm Relays with 4 Form C contacts
(5 amps maximum)



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