The Model 20X and 200X series are fixed installation gas sensor modules designed for continuous operation in open or confined areas. The Model 20X and 200X Series gas modules consist of the Model 201 and 2001 for Combustibles, and 2003 for Hydrogen Sulfide and the Model 206 and 2006 for Carbon Monoxide.

**Reliable, continuous monitoring**

Solid state indicators and circuitry provide you with reliable long term operation. Each panel contains a set of red and green LED's (light emitting diodes) for each channel. Under normal conditions the alarm panel provides a constant "SAFE" light status for each module. This indicates that all monitors are on and are detecting an absence of hazardous level of gas at each monitor location.

When a high gas concentration occurs at any module alarm LEDs will identify monitor number and alarm condition.

**Easy installation**

Each alarm panel is quick and easy to install. The panels are lightweight, self-contained units that can be mounted to a wall or other vertical surface. The alarm panels can be mounted up to 500 feet from the gas sensor modules.

**SPECIFICATIONS AND ORDERING INFORMATION**

**ENCLOSURE:** NEMA 3, JIC Type

**INPUT POWER**
- Voltage: 120 VAC/50-60 Hz
- Current (@ 130 VAC): 250 mA
- Power (@ 130 VAC): 30 watts
- Fuse: 1/4 amp

**OUTPUT POWER (per channel)**
- Voltage: 9-13 VDC Adjustable
- Current: 350 mA DC/Channel

**RELAYS:** Two 6 Amp dry contacts SPDT 300 VAC 28 VDC

**OPERATING TEMPERATURE:** +32°F to 113°F
(0°C to +45°C)

**STATUS INDICATORS:** Audible Alarm (2102-01)
68dB at 2900 Hz
Red and Green LEDs

**SIZE (Hx Wx D):** 8.3 x 8.3 x 4.4 in
(20.0 x 20.0 x 10.0 cm)

**WEIGHT:** 7.5 lb. (3.4 Kg)