

- Flammable, Oxygen and Toxic Gases
- Advanced microcontroller
- Wall or panel mount
- Digital Display
- Two alarm stages + relays
- Internal or remote sensor
- Compact size
- Low power consumption
- 4-20mA analogue output
- Sealed to IP65 rating
- Extensive fault detection circuitry



A fixed single point alarm unit that meets the requirements for economic and reliable monitoring of gas levels in a wide range of environments from commercial premises through to heavy industrial applications which may require hazardous area sensing.

Typical monitor locations are - public buildings, boiler plant rooms, swimming pools, water treatment works, H&V control systems, manufacturing and process plants.

#### Measuring Range

- Combustible - % L.E.L.
- Toxic - ppm
- Oxygen - % vol

#### Indicators

- Digital Display 3 $\frac{1}{2}$  Digit
- Power - Green L.E.D.
- Switch on delay power indicator flashing - 45 secs
- Alarms Lo-Hi Red L.E.D.s
- Fault Amber L.E.D.
- Test Lo - Hi L.E.D.s flashing intermittent sounder
- Alarm relay inhibit - Fault L.E.D. on

#### Audible Alarm

- Lo, Hi, Fault Alarms

