

**Features**

- Easy to use 4 digit display with selectable decimal point position.
- Suits direct connection, 2 wire active or passive loop and 3 wire transmitter systems.
- Sealing IP54 all round
- Display size : 57mm for up to 25m viewing
- Display size : 102mm for up to 50m viewing
- Input signal - 4-20mA or 0-10V
- Optional: Mounts, simple suspension or swivel wall
- Front panel controls. Can be locked to prevent unauthorised access.



**Introduction**

A simple and affordable way to see and share important measurements over distances up to 50 metres.

Your workforce will know what is happening right from their working area.

All signal conditioning, power supply and display circuitry is included in the enclosure, so installation is simple and tidy.

Just apply power (95-265VAC or optionally 11-30 VDC) and connect you input signal to get a precise display of your process.

The input options are:

Current: 0-10mA, 0-20mA, 4-20mA, 33 ohm input resistance.  
Voltage: 0-5V, 1-5V, 0-10V, 1 Mohm input resistance.

**Specifications**

**Parameters**

Power	95-265VAC 45 to 450 Hz. Std power, 11-30VDC optional.
Power Consumption	20 watts maximum
Operating Temperature	-10 to +50 degrees C
Storage Temperature	-40 to +60 degrees C
Humidity	57-144mm types 100%
Display	RED LED std. Green available – not suitable for bright areas.
<b>OPTIONS:</b>	
Alarms	2 alarms SPST rated 2A 250VAC. Selectable HI or LO. Display Flashes in alarm state.
Mounting	Swivel, suspension
Weather Cowl	--
<b>Case Dimensions (digit size)</b>	
(57mm)	260mm wide x 140mm high.
(102mm)	415mm wide x 195mm high

