PROCESS INDICATOR

ELECTROMED offers Digital Process Indicators for the measurement of process parameters. The instruments are based on state-of-the-art technology and provide a high degree of accuracy. These are microcontroller based units. The range can be set through push buttons from 0-9999. Zero setting is automatic. Readings are extremely stable. The units are offered in panel / wall mounting enclosures.

Process Indicators are also available for line frequency, temperature, pressure, flow and other process measurements.

SPECIFICATIONS:

Input: 0-20mA, 4-20mA, 0-2V. DC

Range: 0-9999

Display: 7 Segment, high bright red LED

Display Height: 12.5 mm, 25 mm, 50 mm, 100 mm, 200 mm

Under Over Range Indication: Provided – Err 1, Err 2

Operating Temperature: 5to 50 ^{0} C

Operating Power: 230 ± 10 % Volts, AC

Enclosures: Panel Wall/Powder Coated Metallic.

ELECTRO-MED

ISO: 9001-2008 Certified