

Partlow MIC 1161

1/16 DIN, microcontroller based, high or low limit device with dual display.

Standard Features

- Dual 4 digit red displays
- Universal sensor input: thermocouple, RTD, mA, mV, or V
- 5A SPDT Latched limit relay output
- Automatic limit reset on power-up
- 90 to 264V AC powered

Optional Features

- Up to two alarms
- Remote reset
- Process or setpoint value retransmission
- RS-485 Communications
- 24V AC/DC powered operation

Key Specifications

- +/- 0.25% Accuracy
- 4 Scans per second
- 2A SPDT Alarm relays
- IP65/NEMA 4 Panel mount sealing
- 4.33" Panel depth
- 3 Year warranty

Agency Approvals

- FM Approved
- UL Recognized
- cUL Certified for Canada
- CE Compliance

