

## µC Based Parameter Indicator – Dual Display



- WPI-2201....Size: 96(w)x96(h)x65(d) mm
- WPI-2001....Size: 96(w)x48(h)x65(d) mm
- WPI-2101....Size: 72(w)x72(h)x80(d) mm
- WPI-2301....Size: 48(w)x48(h)x85(d) mm

### Microcontroller based

- 4 Digit display, Dual Display
- Supply 100-260 VAC
- Accuracy of 0.5% of full scale
- Upper Display Indication Input: 4-20mA Or 0-10VDC Or Proximity (optional) selectable
- Lower Display Indication Input: 4-20mA Or 0-10VDC selectable
- Scale 0-6000 Selectable
- Indication Resolution 1, 0.1 Selectable for 4-20mA & 0-10VDC Scale.
- Element selection for proximity input
- Error Correction @Span from front key
- Configure link @ Back terminal to avoid unauthentic entry.

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