

SHORT DEPTH VOLTAGE METER

MODEL 2410

The 2410 is a low cost, short depth digital panel meter with a highly visible LED readout. The 3½ digit DC voltmeter is a single range, bipolar. The meter is powered by an external +5VDC supply and has selectable full scale ranges from 200mV to 1000V. The 2410 can also be configured as a DC current meter with full scale ranges from 2mA to 2A.

The 2410 brings unprecedented reliability and accuracy to the low cost digital panel meter market, UNDER \$80.00. For the first time, a low cost meter is backed by Westcon's outstanding technical support and commitment to customer service. The 2410, the right meter at the right price.



Standard Features

- 3½ digit full-size LED, 0.56" high
- Small size 1.9" x 4" x 1.115"
- Only 0.5" required behind the panel
- Auto-zeroing
- Fits 1/8 DIN cutout
- Programmable decimal
- +5 VDC power
- Connector included
- Made in the USA

SHORT DEPTH LOOP POWERED METER

MODEL 2420

The 2420 is a low cost, short depth digital panel meter with LCD readout. The meter is powered by the current loop being measured and has selectable full scale range of 4-20mA and 10-50 mA. User adjustable scale (gain), offset and decimal point allow immediate display in the engineering unit of the input being measured.

Standard Features

- 3½ digit full-size LCD, 0.6" high
- Small size 1.9" x 4" x 1.115"
- Only 0.5" required behind the panel
- Fits 1/8 DIN cutout
- Programmable decimal
- Powered by the current being measured (less than 3.2 volt drop with 20mA input current)
- Connector included
- Non-interactive potentiometer setup for scale (gain) and offset
- Two wires for total hook-up
- Made in the USA

