The Series DPML LCD Digital Panel Meter offers a large 4-1/2 digit LCD display with a choice of red, amber or green segments for easy viewing at a distance. The meter accepts loop powered 4 to 20 mA DC input, 0 to 5 VDC, or 0 to 10 VDC voltage input. Standard features include field engineering units and decimal point positions. A 24 VDC power supply is required for the operation of the backlight.

**SPECIFICATIONS**

- **Inputs:** 4 to 20 mA DC, 0 to 5 VDC, 0 to 10 VDC.
- **Input Impedance:** 300Ω nominal.
- **Accuracy:** ±(0.1% FS + 2 count).
- **Power Supply:** 24 VDC or 12 VDC (DPML-5XX) @ 35 mA typical.
- **Span and Zero:** Adjustable (±19999 counts).
- **Display:** 4-1/2 digits, 7 segments, 0.45˝ (11.4 mm) H.
- **Decimal Points:** 4-position, user selectable.
- **Annunciator:** °F, °C, %, psi.
- **Polarity:** Automatic, "-" displayed.
- **Operating Temperature:** 32 to 122°F (0 to 50°C).
- **Mounting:** Snap-in bezel mount.
- **Connection:** Screw terminals.
- **Weight:** 2 oz (56.7 g).

### ACCESSORIES

- **DPM-12P,** Regulated 120 VAC to 12 VDC Power Supply
- **DPM-24P,** Regulated 120 VAC to 24 VDC Power Supply

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The Series DPMP LCD Digital Process Meter provides easy viewing on the 3-1/2 digit LCD display. The display segments are available in a choice of amber, red or green. The meter features user-selectable engineering units, adjustable zero and span and field-selectable decimal point position. The snap-in bezel mount eliminates mounting hardware for quick installation. A 24 VDC power supply is required for the operation of the backlight.

**SPECIFICATIONS**

- **Inputs:** 4 to 20 mA DC, 0 to 5 VDC or 0 to 10 VDC.
- **Input Impedance:** 300Ω nominal.
- **Accuracy:** ±(0.1% FS + 2 count).
- **Power Supply:** 24 VDC or 12 VDC (DPMP-5XX) @ 35 mA typical.
- **Span and Zero:** Adjustable (±1999 Counts).
- **Display:** 3-1/2 digits, 7 segments, 0.45˝ (11.4 mm) H.
- **Decimal Points:** 3-position, user selectable.
- **Annunciator:** °F, °C, %, psi.
- **Polarity:** Automatic, "-" displayed.
- **Operating Temperature:** 32 to 122°F (0 to 50°C).
- **Mounting:** Snap-in bezel mount.
- **Connection:** Screw terminals.
- **Weight:** 2 oz (56.7 g).

### ACCESSORIES

- **DPM-12P,** Regulated 120 VAC to 12 VDC Power Supply
- **DPM-24P,** Regulated 120 VAC to 24 VDC Power Supply