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-selectable engineering units and decimal point positions. A 24 VDC power supply is required for the operation of the backlight.

SPECIFICATIONS
- **Input:** DPML-4XX(P): 4 to 20 mA; DPML-5XX(P): 0 to 200 mVDC, 0 to 5 VDC, or 0 to 10 VDC.
- **Input Impedance:** DPML-4XX(P): 300Ω nominal; DPML-5XX(P): 390 Ω nominal.
- **Accuracy:** ±(0.1% FS + 2 count).
- **Power Supply:** DPML-4XX(P): Powered by control loop; DPML-5XX(P): 12 VDC or 24 VDC.
- **Backlight Power Supply:** 24 VDC @ 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.
- **Engineering Units:** DPML-XXX: °F, °C, %, PSI; DPML-XXXP: V, A, KW, PF.
- **Polarity:** Automatic, “-” displayed.
- **Operating Temperature:** 32 to 122°F (0 to 50°C).
- **Storage Temperature:** -4 to 158°F (-20 to 70°C).
- **Mounting:** Snap-in bezel mount.
- **Connection:** Screw terminals.
- **Conversion Rate:** 3 per second.
- **Warm-Up:** 10 minutes typical.
- **Weight:** 2 oz (56.7 g).
- **Agency Approvals:** RoHS.

### APPLICATION
- Used to display process values from pressure, humidity, temperature, voltage, current, watt, or power factor transmitters.

### ACCESSORIES
- DPM-12P, Regulated 120 VAC to 12 VDC Power Supply ................. $25.00③
- DPM-24P, Regulated 120 VAC to 24 VDC Power Supply ................. 25.00③

③ Items are subject to Schedule B discounts.