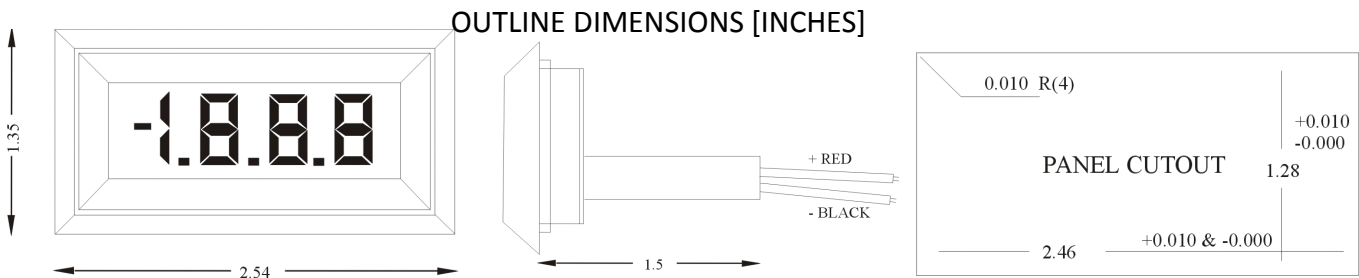


MODEL DPM-420



TWO-WIRE LOOP POWERED PROCESS SIGNAL INTERFACE MODULE



COMPATIBILITY

Converts any loop powered 4-20mA reading into engineering units.

DISPLAY

3 1/2 Digit (1999) LCD 0.5 Inch High

1.000 to 1999 Engineering Units

PERFORMANCE SPECIFICATIONS

Accuracy	0.1% rdg. +1 Count
Conversion Rate	2.5 Sec.
Temperature Range	0°C to 50°C
Storage Temperature	-20°C to 70°C
Temperature Coefficient	200 ppm / °C max
Calibration	Factory Calibrated

INPUT

Voltage	2.5 V.D.C. Loop Drop
Signal	4-20 m.A. D.C. Loop Powered

OPTIONAL NEMA 4X ENCLOSURE WITH MEYER HUB (Polycarbonate Glass Filled Body & Clear Cover)

1/2 inch N.P.T
4.33"L X 3.15"W X 2.55"D



Manufacturer maintains right to change specifications without notice.

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