

LED DISPLAY

FEATURES	<ul style="list-style-type: none"> • High visibility, large digit red numerals. • Jumper selectable decimal point. • Bi-polar (+, -) range of data display. • Scalable for all engineering units. • Low pass active filter, cut-off frequency changeable with socketed resistors.
PERFORMANCE SPECIFICATIONS	
Accuracy.	$\pm(0.1\% + 2 \text{ counts})$ type $\pm(0.2\% + 2 \text{ counts})$ max
FUNCTIONAL SPECIFICATIONS	
Signal Input.	0-5VDC, 0-10VDC, or 4-20mA via socketed resistor.
Signal Output.	3½ digit, 0.56" high LED.
Power Supply.	+5VDC.
Power Consumption.	250mA
Temperature Limit.	-20°F to 140°F storage. 32°F to 120°F operating.
DIMENSIONAL SPECIFICATIONS	

