

1/8 DIN Process Panel Meters

Big Digit Loop powered LCD or 5VDC powered LEDs display 4-20mA in engineering units of choice

Features:

- 5VDC Powered 0.8" LED or Loop Powered 0.98" LCD display for easy viewing from a distance
- 9 large user selected annunciators on Loop-Powered LCD
- Slimline design only 1.37" deep
- Decimal point selectable by solder jumpers
- Multi-turn Offset and Span for easy calibration in engineering units
- Screw terminals for power and input signals



Specifications	
Standard Range:	4-20mA displays 0 to 100.0 / $\pm(0.05\% + 1 \text{ digit})$ typical
Accuracy:	$\pm(0.05\% + 1 \text{ digit})$ typical
Offset/Span Adjust:	Offset $\pm 20\%$ of span / Span <350 to >2000 counts
Dimensions:	1.89x3.78" (48x96mm)
Weight:	2oz (55g)
Cutout/Depth/Thickness:	1.77x3.62" (45x92mm) / Depth: 1.37" (35mm) / 0.08" (2mm)

Ordering Information:

- 390RAS1**4-20mA 5V Powered, Red LED
390GAS14-20mA 5V Powered, Green LED
390LAS34-20mA Loop Powered LCD
390117Regulated 5VDC/117VAC Adaptor