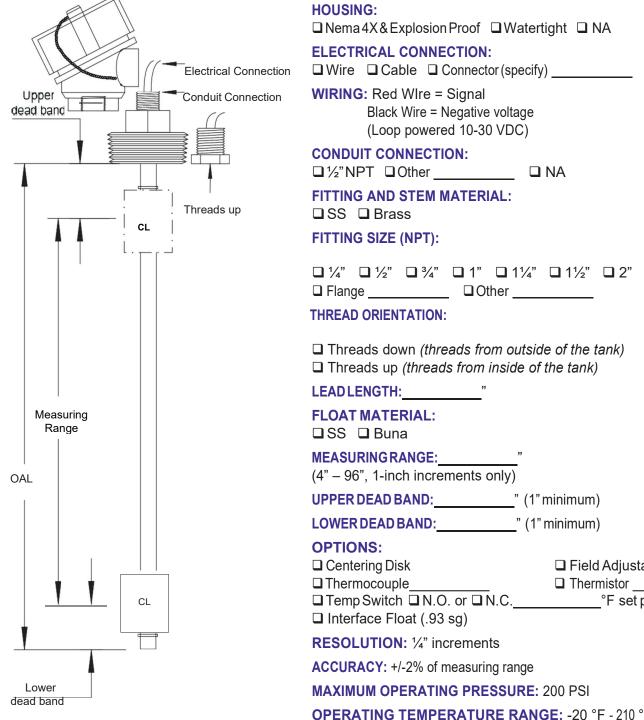


## Continuous Level (4-20ma) Configurator - Build to Order We excel in LOW COST and HIGH QUALITY

## MANY OTHER VARIATIONS AND OPTIONS ARE AVAILABLE



## HOUSING: □ Nema 4X & Explosion Proof □ Watertight □ NA **ELECTRICAL CONNECTION:** □ Wire □ Cable □ Connector (specify) WIRING: Red WIre = Signal Black Wire = Negative voltage (Loop powered 10-30 VDC) CONDUIT CONNECTION: □1⁄2"NPT □Other □ NA FITTING AND STEM MATERIAL: $\Box$ SS $\Box$ Brass FITTING SIZE (NPT): $\Box \frac{1}{4}$ " $\Box \frac{1}{2}$ " $\Box \frac{3}{4}$ " $\Box 1$ " $\Box \frac{1}{4}$ " $\Box \frac{1}{2}$ " $\Box 2$ " □ Flange \_\_\_\_\_ □ Other \_\_\_\_\_ THREAD ORIENTATION: □ Threads down (threads from outside of the tank) □ Threads up (threads from inside of the tank) LEAD LENGTH: FLOAT MATERIAL: □SS □Buna MEASURING RANGE: $(4^{\circ} - 96^{\circ}, 1 - inch increments only)$ **UPPER DEAD BAND:** " (1" minimum) LOWER DEAD BAND: " (1" minimum) **OPTIONS:** Thermocouple\_\_\_\_ Field Adjustable Length □ Thermocouple\_\_\_\_\_ □ Thermistor \_\_\_\_\_ □ Temp Switch □ N.O. or □ N.C.\_\_\_\_\_°F set point □ Interface Float (.93 sq) **RESOLUTION:** <sup>1</sup>/<sub>4</sub>" increments ACCURACY: +/-2% of measuring range MAXIMUM OPERATING PRESSURE: 200 PSI

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