

FPI SENSORS INTERNATIONAL

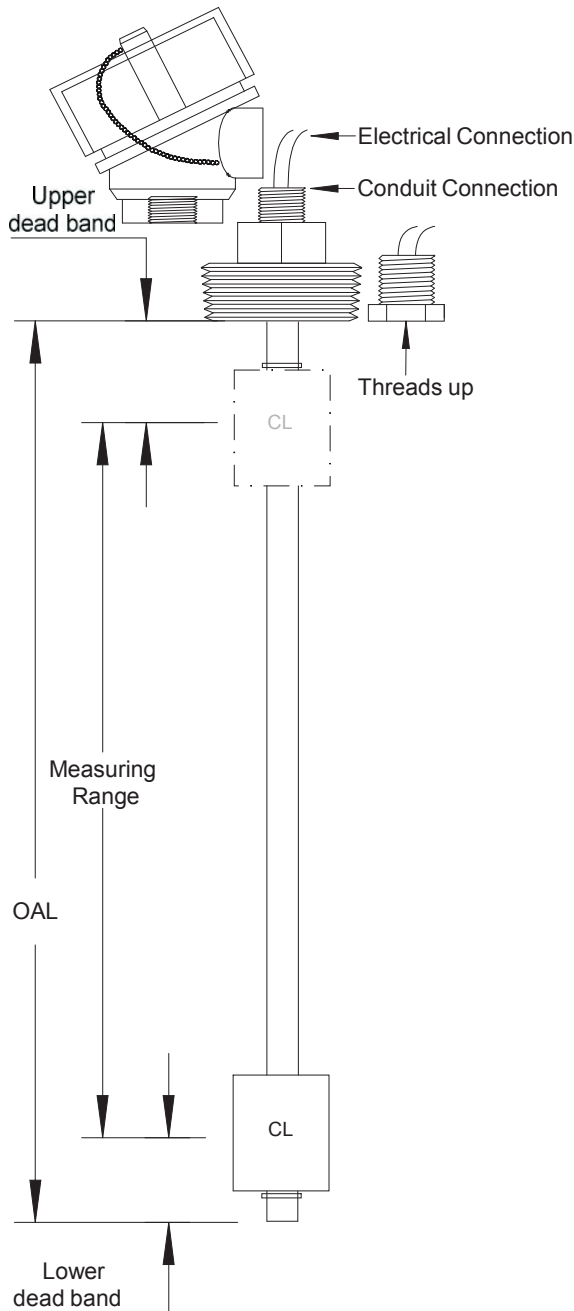
A H I G H E R L E V E L O F S A T I S F A C T I O N

Continuous Level (0-5VDC) Configurator – Build to Order

We excel in **LOW COST** » **HIGH QUALITY** » **72 HOUR MFG TIME**



MANY OTHER VARIATIONS AND OPTIONS ARE AVAILABLE



HOUSING:

Nema 4X & Explosion Proof Watertight NA

ELECTRICAL CONNECTION:

Wire Cable Connector (specify) _____

WIRING:

Red Wire = Signal
White Wire = Positive input voltage
Black Wire = Negative voltage
Input Voltage = 10-30VDC

CONDUIT CONNECTION:

1/2" NPT Other _____ NA

FITTING AND STEM MATERIAL:

SS Brass

FITTING SIZE (NPT):

1/4" 1/2" 3/4" 1" 1 1/4" 1 1/2" 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" – 96", 1-inch increments only)

UPPER DEAD BAND: _____" (1" minimum)

LOWER DEAD BAND: _____" (1" minimum)

OPTIONS:

Centering Disk Field Adjustable Length
 Thermocouple _____ Thermistor _____
 Temp Switch N.O. or N.C. _____ °F set point
 Interface Float (.93 sg)

RESOLUTION: 1/4" increments

ACCURACY: +/-2% of measuring range

MAXIMUM OPERATING PRESSURE: 200 PSI

OPERATING TEMPERATURE RANGE: -20 °F – 210 °F

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