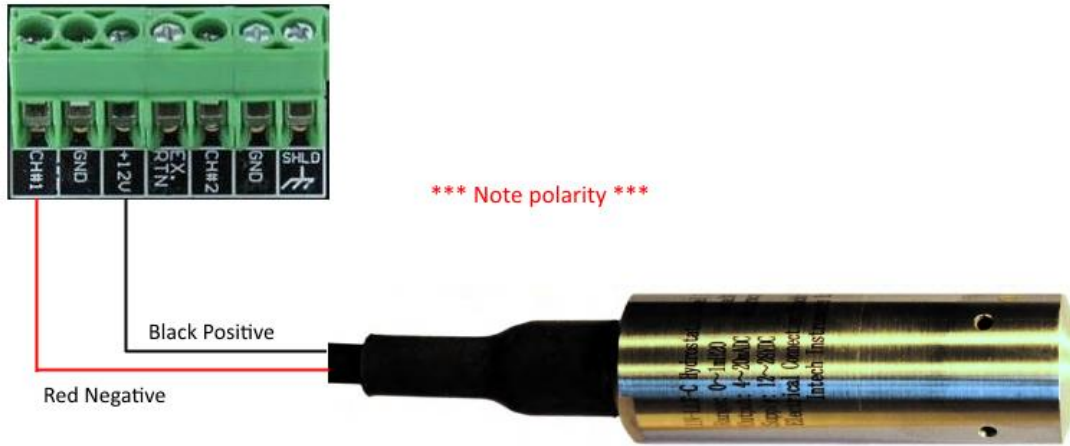


Wiring a two-wire Intech IN-LLT Level Transmitter to HOBO RX3000 RXMOD-A1 Analogue Module



Configuration

- General
- Readout
- Smart Sensors Logging**
 - Pulses (Pulses)
 - Temperature (Temperature Wired)
 - RH
 - Pressure
 - Wind Speed (Wind Speed)
 - Gust Speed (Gust Speed)
 - Dew Point
 - Dew Point (Dew point)
 - Wind Direction
 - Solar Radiation
 - Rain
- Module 1: Analog Sensors Logging**
 - Channel 1 - Scaled Series (Water Level)
 - Channel 2 - Scaled Series (Test)
 - Channel 3 - Select Analog Sensor
 - Channel 4 - Select Analog Sensor
- Battery
- Start/Stop
- Alarms

Module Configuration

*Logging Interval:
 hours minutes seconds

Sampling Interval:
 Enable minutes seconds

Statistics:
 Minimum Maximum Average Std Dev

Use excitation power
 Warmup seconds milliseconds
 Continuous

Serial Number: 20363213

Use Excitation Power to power the sensor.
 Use Excitation warmup for solar panel install.
 Use Continuous for 240VAC powered.

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Sensor Configuration

Latest Value: 67.500 Level

Current input maximum is 20.0 mA

Enable Graph
 Enable this channel

Label:

Sensor/Input Type:

Enable Scaling [ON]

Current	Scaled Units
*Units: <input type="text" value="mA"/>	*Units: <input type="text" value="Meters"/>
*Value 1: <input type="text" value="4.0"/>	*Value 1: <input type="text" value="0.0"/>
*Value 2: <input type="text" value="20.0"/>	*Value 2: <input type="text" value="5.0"/>

*Scaled Measurement Type:

Select 0-20mA
 Scale to suit the sensor