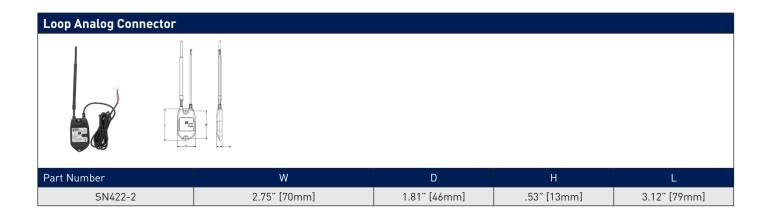


Features:

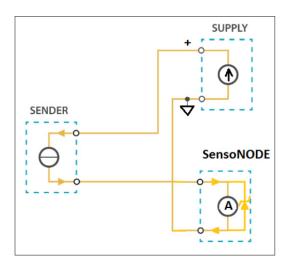
- Connects inline with any 4-20mA Sensor
- Integrates hard wired sensors into wireless Voice of the Machine Software
- Does not require reprogramming of existing control system
- Definable mapping feature in Cloud to present analog signal in user defined units
- Powered by current loop eliminating need for battery
- Robust overmolded construction

Transmitter Technical Data	
Material	Polyamide Thermoplastic
Cable Length	6'
Accuracy	±1% (additive to source)
Resolution	0.03%
Minimum Supply Voltage	10V
Maximum Inputs	20mA (@ 15V)
Temperature Range	-40°F to 185°F
Certifications	FCC & IC

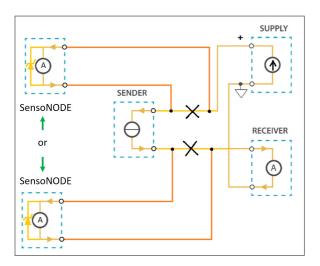




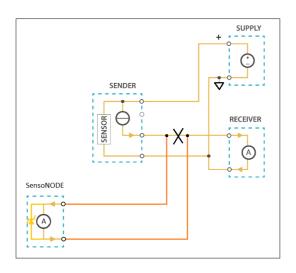
SensoNODE Only Configuration



2 Wire Configuration



3 Wire Configuration



4 Wire Configuration

