



Key Features

- Stainless Steel Body
- Polyurethane Cable
- Diesel, Water, Lubes, DEF
- Sealed Structure
- Easy calibration 0- full scale
- Intrinsically safe with approved LevelCon Monitoring device



Specifications

Sensing Technology	-	Gauge Pressure
Overload Pressure	-	2x rated
Operating Voltage	-	4.5-15VDC
Current Consumption	-	<5mA
Operating Temperature	-	-20 > +100C
Output Signal	-	0-5v, Modbus
Programmable Units	-	mmH2O, PSI, Bar
Accuracy	-	0.5% full scale
Housing	-	Stainless Steel
Cable	-	Polyurethane
Diaphragm	-	316 SS
Range	-	.5bar, .75bar, 1bar
Tank Connection	-	2" NPT bushing, 1/4" external connection

Analog signal

3 Wire System

Red-	VCC : Positive Power
Black-	GND : Negative Power
Green-	Signal+ : Signal Output

Contact

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