



PTX23 Corrosive Media Level Transmitter

Product Images



Short Description

The PTX23 pressure transmitter is a high accuracy, robust, 2 wire (4 to 20) mA current output pressure sensing device designed to withstand immersion in most aggressive chemicals.

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The PTX23 pressure transmitter is a high accuracy, robust, 2 wire (4 to 20) mA current output pressure sensing device designed to withstand immersion in most aggressive chemicals. It is an assembly containing a piezoresistive element, oil filled and sealed in a PVDF case with a choice of PUR or PTFE cable to any length required.

The PTX23 is ideal for applications measuring depth and levels in; aggressive fluids, chemicals, and waste water.

Ranges are to DIN standard (in ratios of 1, 1.6, 2.5, 4, 6,) e.g. 100, 160, 250, 400, 600 mbars and 1, 1.6 bars etc.

up to 25 bar with custom calibrations available to all pressure measurement units.

Features:

- Chemical Resistant
- ± 0.5 % FS Accuracy
- Captive Sealed Lead
- Lightening Protection Option
- Weighted Option

Additional Information

Country of Manufacture	United Kingdom
Brand	Status
Typical applications	Non Specific
Measurements	Pressure