

Depth Level Druck Submersible Pressure Sensors Product Guide

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WIKA - Hydrostatic level measurement with submersible pressure sensor 815LT Submersible Level Transmitter - Product Overview_Au0026 Demo Submersible pressure transmitters Tech Au0026 Specs Video Blog: How do Submersible Level Transmitters Work? (Episode 16) PBLT Submersible Pressure Level Transducer 800 Series Webinar - With New 815LT Submersible Level Transmitter Tech Review: Submersible Pressure Transducers Submersible Level Transmitter | Series PBLT Throw In Hydrostatic Pressure Level Transmitter for Hydrostatic Level Measurement Introduction on How to Use the GE Druck DPI620 GENII Why The PT-500 Is The Best Submersible Pressure Transducer In Its Class How to calculate pressure at a given depth in a tank Pressure transmitter mounting-Part 2-4-20 mA electrical connection Reliable detection of water in a Diesel tank - Advanced Smart Level SENSOR Submersible Level Transmitter | Series SBLT Water Level Sensor Types and how they work! Why need submersible fuel level sensor for oil tank level measurement ? How to obtain the LRV and URV for a differential pressure transmitter. Magnetrol Liquid Level Displacement Transmitter DPI 612 Draft How Differential Pressure Flow Works What is a pressure transducer and how does it work?What is a Level Sensor? Ashcroft SL 17 Submersible Pressure Transmitter Area transducer sensor-Hydrostatic Submersible Level Transmitter Probe Diesel Fuel Tank Level Sensor Flush Tip Submersible Level Transmitter | Series FBLT Ursalink EM500-SWL LoRaWAN Submersible Water Level Sensor Which pump is best for the well? Submersible pump for wells Well pumpsGE DRUCK DPI 610 PORTABLE PRESSURE CALIBRATOR (-0.95) TO 20 BAR Choosing your radar liquid level measurement device Depth Level Druck Submersible Pressure Submersible pressure sensor • Ranges from 3.5 to 600 mH 2O (5 to 900 psi) • Milliamper output • Accuracy ± 0.25% • Body diameter 17.5 mm (0.69 in) • All welded 316L stainless steel construction • Vented polyurethane cable with Kevlar® anti-stretch construction PDCR/PTX 1830 High specification, robust submersible pressure sensor

Depth/Level: Druck Submersible Pressure Sensors Product Guide

Depth/Level: Druck Submersible Pressure Sensors Product Guide The Druck 1800 series pressure transmitters are fully submersible, high performance sensor with millivolt or milliamper output for measuring hydrostatic liquid levels. Incorporating many enhanced features, the 1800 series is specifically designed for level and depth measurements in a ...

Depth Level Druck Submersible Pressure Sensors Product Guide

Miniature submersible pressure transmitter • Ranges from 7 to 350 mH 2O • millivolt output • Accuracy ± 0.1% FS • Body diameter 10 mm (0.39 in) • Titanium body • Vented polyurethane cable with Kevlar® anti-stretch construction PMP 317 Low power submersible pressure sensor • Range 1 to 600 mH 2O (1.5 to 900 psi) • Voltage output

Druck Submersible Pressure Sensors Product Guide

Depth Level Druck Submersible Pressure Submersible pressure sensor • Ranges from 3.5 to 600 mH 2O (5 to 900 psi) • Milliamper output • Accuracy ± 0.25% • Body diameter 17.5 mm (0.69 in) • All welded 316L stainless steel construction • Vented polyurethane cable with Kevlar® anti-stretch construction PDCR/PTX 1830 High specification, robust

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Depth Level Druck Submersible Pressure Sensors Product Guide

The Druck 1800 series pressure transmitters are fully submersible, high performance sensor with millivolt or milliamper output for measuring hydrostatic liquid levels. Incorporating many enhanced features, the 1800 series is specifically designed for level and depth measurements in a variety of environments: groundwater, well water, wastewater, seawater, canals, rivers, and other similar applications.

Druck 1800 Series Submersible Pressure Transmitters ...

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Depth Level Druck Submersible Pressure Sensors Product Guide

Druck designs and manufactures a range of pressure, depth and level sensors for the hydrology industry including DPS5000 SDI-12 and our 1800 series. Download our Accuracy Under Pressure Brochure UNIK 5000 Pressure Sensor Available to ship from stock today

Druck: Pressure Measurement Instruments & Calibration ...

Submersible Level Pressure Sensors – 1730/1740 Series. The 1730/1740 series has been developed as a general purpose, hydrostatic liquid level sensor, designed to work in low powered, arduous applications, including surface water, ground water and tank level. Ranges from 1.5 mH 2 O to 600 mH 2 O; Accuracy ± 0.25%

Level | Veronics Instruments Inc.

Depth and level measurement is ideally suited to measurement by pressure sensor. ESI technology offers a choice of submersible pressure transducers and transmitters for open vessels, closed vessels, bore holes, open water, subsea control modules, remote measurement and many more applications. ESI Technology can offer the complete solution to all your depth level measurement requirements.

Submersible, Depth & Level Pressure Transmitters and ...

Series 36XW submersible pressure transmitters are highly precise level transmitter with integrated temperature sensors for active temperature and non-linearity compensation. Available with sensors suitable for water depth monitoring of 1 up to 300m H20. RS485 Modbus RTU output as well as standard rangeable voltage and current outputs.

Submersible Depth Sensors (Water Level Sensor)

Current Loop Output (mA), Internal Lightning Protection, Titanium body (0.69" diameter), HytreI® 6108 depth cable. For use in water and seawater. 5-YEAR CORROSION WARRANTY. Starting at: \$ 1,005.30 Druck - PTX5032 Submersible Pressure Level Transmitter Stainless Steel Body, 1 inch diameter, Polyurethane Cable. For use in water applications. ...

Druck - PTX1830 Submersible Pressure Transmitter

The pressure at the bottom of the tank or body of liquid is related to the height of the liquid. This level pressure is called hydrostatic pressure or head pressure. Typical units of measure for hydrostatic pressure are inches, feet, or meters of water column. 27.679 inches of water column (WC) is the approximate equivalent of 1 PSI at 100 ° F.

Submersible Pressure Transducers - Tank Level Installation

The PR3441 transmitter is suitable for depth and level measurement in boreholes 25 mm diameter or greater. Lightening Protection is available on request. Applications include borehole level and reservoir level monitoring, water mains pressure measurement in inspection chambers, power level and outlet pressure measurement on submersible pumps.

PR3441 Submersible Depth Pressure Transmitter | Transducers

GE Druck g 1830/1840 Series High Performance Level Pressure Sensors Ranges from 0.75 mH 2O to 600 mH 2O Accuracy 0.06% Fully welded 17.5 mm titanium construction Integral lightning surge arrester Polyurethane and hydrocarbon resistant cables Full range of installation accessories

1830/1840 Series GE Druck - Veronics

The SDI-12 submersible pressure transmitter is capable of measuring temperature and pressure. It is an industry standard SDI-12 v1.3 water level sensor which is easy to interface to SDI-12 dataloggers.