



XPS15 Fiber Optic Sensor

Products EchoMax XPS-15 Ultrasonic level transducer: continuous, non-contact, 15 m (49.21 ft), for liquids and solids. Mounting thread and facing: 1" NPT (Taper), ANSI/ASME B1.20.1) Cable length: ...

The XPS10 and XPS15 ultrasonic transducer models are suitable for various distances up to 40 m (130 ft.) and up to a maximum temperature of 95°C (203°F). Two models have FM Class 1, Div. 1 ...

In addition to its superior performance, the Siemens XPS-15F Ultrasonic Level Transducer Sensor (XPS15) is also highly versatile. It can be used in various industries, including water and wastewater ...

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XPS D Series - Certificate SIRA 01ATEX5262X This equipment may be used in all hazardous dust zones with all conductive and non-conductive dusts. The Type XPS-10D, XPS-15D, XPS-30D and ...

Siemens Echomax XPS 15 ultrasonic transducer has a measuring range of 15m with a 300mm blanking distance. Mounts using a 1" NPT thread. This unit has a 30m cable. The Siemens Echomax XPS ...

In order to protect technical infrastructures, systems, machines and networks against cyber threats, it is necessary to implement - and continuously maintain - a holistic, state-of-the-art IT ...

Siemens Echomax XPS-15 ultrasonic transducers continuously measure liquids and solids in deep wet wells. They can be fully immersed, are resistant to steam and corrosive chemicals, and can be ...

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Siemens Milltronics XPS-10, XPS-15, XPS-30, XPS-40, XCT-8, XCT-12 Ultrasonic Transducers instruction manual. This document provides information on installation, operation, and maintenance ...

All transducers incorporate an integral temperature sensor that reports the air temperature at the transducer to the transceiver. The connection is transparent, in that both the ultrasonic and ...



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