

Two-Wire Liquid Level Sensor

This two-wire liquid level sensor is designed for continuous level measurement in industrial applications. The sensor provides accurate level readings and utilizes advanced technology for stable performance.



Product Overview

Industrial Level Sensing Solution

This two-wire liquid level sensor is engineered for continuous level measurement in demanding industrial applications. It is designed to provide reliable, accurate readings for a variety of substances, including corrosive liquids, acids, alkalis, and slurries. With a robust construction and high protection rating, it ensures stable performance in harsh environments, helping to optimize process control and prevent overflow or dry-run conditions.

Performance Metrics

Measuring Range	20 m
Measuring Accuracy	10 mm
Frequency	6.8 HZ

Operating Environment

Ratings & Protection

IP67 Protection • Ex ibIICT6 Explosion-proof

Working Temperature	-40~150
Working Pressure	-0.1~1.6MPa

Connectivity & Output

Connection	Flange
Output Signal	4~20mA/HART

Applications

Suitable Applications	Water Tank, Acid Storage, Alkali Storage, Slurry Storage, Solid Particles, Corrosive Liquids
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