

ULTRASONIC LEVEL TRANSMITTERS

2260-V-ODN-8

2260 Ultrasonic Level Sensor Display - Range 8 m / 1.1 to 26 ft, PVDF body, 4..20 mA 2-wire / relay / HART, 2" NPT thread

- Non-contact level metering
- 4 to 20 mA / HART interface (Optional)
- Level, volume and open channel flow
- Fully temperature compensated electronics
- 32-point linearization

+GF+

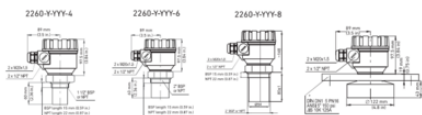


PRODUCT DESCRIPTION

The type 2260 is a rugged, high performance ultrasonic level measurement transmitter, having transducer and processing electronics and a display/programming unit incorporated in one single housing. All type 2260 Level Transmitters are using established high end pulse echo transducers, which provide narrow beam angles and reliable measurement ranges up to a distance of 15 meters.

For small, stand alone tanks the transmitter provides a simple 2-wire 4 to 20 mA output, with additional power relay contacts. It can be programmed using push buttons and the large, graphic display. For large and/or multiple tank applications versions with HART interface are recommended, communicating directly with a panel mount controller or PLC. The HART protocol can easily be used for programming these versions.

Dimensions (mm)
2-wire level transmitters



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