



Description:

The Fractal Sense Level model allows for liquid level readings in confined spaces and tanks. The equipment provides real-time data for liquid level (in meters) and liquid quantity (in cubic meters). Its implementation is very easy due to its simple installation ultrasonic sensor, which can be expanded up to 20 meters with an accuracy of ± 3 cm. It is ideal for outdoor applications (sensor).

Easy installation:

Its Plug and Play connection allows the user to install and configure the equipment easily.

Extension:

This equipment allows for the addition of an additional level sensor.

Dimensions (H x W x D):

12cm x 17.5cm x 5cm.

Technical Specifications:

It comes with an ultrasonic sensor with a measurement range for height (from 25cm to 450cm) and volume (depending on the input parameter, configurable). The sensor can be expanded up to 20 meters, and its attachment can be easily anchored through a 1" pipe to position it at the ideal measurement point.

Applications:

- Water consumption in tanks
- Liquid level
- Volume and consumption calculation
- Monitoring of liquid height and volume

Variables:

