

TRANTECH LEVEL SENSOR - TTVGP



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Standard Ranges : 1m; 2m; 3m; 5m; 10m; 16m (Others available)

Output : 4-20mA (2 Wire) - Others available, i.e voltage and modbus

Specification

Performance	
Long term drift	0.2% FS/ year
Accuracy	0.25% (Optional 0.25%)
Compensated temperatures	0 to 80°C
Operating temperatures	-20 to +50° (Fully submerged)
Mechanical Configuration	
Wetted parts	316 SS: Polyurethane; Fluorine Rubber O ring
Electrical connection	IP68 Submersible integral Polyurethane cable
Electrical	
Current Output	4-20mA (2 Wire)
Supply Voltage	12-30Vdc

Stainless steel construction
Range : 196mbar G (2393mm diesel height)
Output : 4-20mA. (2 WIRE)
Accuracy : 0.25%.
Supply Voltage : 8-30Vdc.
IP68 Fully Submersible.
Sensor OD : 24
Port : G 1/4" Male
Cable : 4 meters PUR vented cable.

Applications

- Tank level measurement
- Jojo tank level control
- Flood warning
- Dam and reservoir level measurement
- Diesel and oil level measurement
- VSD Control

Benefits

- Standard 24mm Sensor OD, 27mm for Modbus version.
- High accuracy
- Low cost

How to order

TTVGP - 002 - 004

Range
2mWG
002

Cable Length
Eg 4 meter cable
004