

WIRELESS CONDUCTIVITY SENSOR

Reference : PS-3210



No more interface required Submersible Wireless

Wireless sensor for measuring conductivity or TDS with high accuracy, fast response time, with automatic temperature compensation.

Technical characteristics:

- Measurement range: 0 to 20,000 $\mu\text{S} / \text{cm}$
- Precision: $\pm 2\%$ full scale
- Automatic temperature compensation: between 0 and 80 ° C
- Temperature accuracy: ± 0.5 ° C
- Sampling frequency: up to 50 Hz.
- Battery: button cell included, life of more than one year under normal conditions of use.
- Resistant: Standard IP67, the sensor withstands immersion for more than 30 minutes and up to 1 meter deep.

- Connection: Bluetooth 4.0