



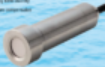
## SUBMERSIBLE LEVEL TRANSMITTERS

**With Capacitive Ceramic sensor**

# HYDRO CER

**HAUT** Hydro  
Sensors & Controls

- Accuracy 0.2% (Hydrocer T: 0.1%)
- Capacitive-Ceramic sensor
- Perfect long term stability
- Temperature compensated



The "Hydrocer" submersible transmitter has been specially built for use in harsh environments, made of stainless steel and with a special coating.

The "Hydrocer" is built as a capacitance-based sensor. It provides reliable output, long lifetime, no need for calibration and very high precision. The Hydrocer T has a special 0.1% accuracy and temperature compensation for submersible use.