



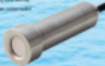
## SUBMERSIBLE LEVEL TRANSMITTERS

**(With Capacitive Ceramic sensor)**

# HYDRO CER

**HAUT**   
SOLUTIONS

- 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 continuous mode & with very high level resolution.

The "Hydrocer" is built as a capacitance-based sensor. It provides better output than float-type level transmitter and offers high accuracy and stability. It is available in 1% and 0.2% level resolution and temperature compensation or non-temperature-compensated.