

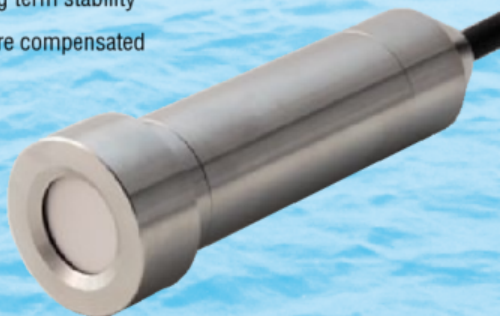


SUBMERSIBLE LEVEL TRANSMITTERS With Capacitive Ceramic sensor

HYDROCER



- ▶ Accuracy 0.2% (Hydrocer 'I': 0,1%)
- ▶ Capacitive Ceramic Sensor
- ▶ Perfect long term stability
- ▶ Temperature compensated



The "Hydrocer" is a hydrostatic submersible level transmitter with cable (IP 68) for level measurement in water & waste water, pulp, slurry, chemicals, etc.

The "Hydrocer" is based on a **Capacitive Ceramic sensor** / diaphragm and has a Fixed Range (Type FR) and an adjustable version by HART[®] Protocol, type Hydrocer 'I' (accuracy 0,1%) The instrument has active temperature compensation and a **perfect long term stability**.

Made by:

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