



INTELLIGENT SUBMERSIBLE LEVEL TRANSMITTERS

Simple to Reconfigure

HYDROBAR 'I'

HART
COMMUNICATIONS METHOD

- Free Programmable by PC or HART
- Output 4-20 mA and HART[®] Protocol
- Accuracy 0.1%
- Strong Diaphragms
- Perfect Long Term Stability ($\pm 0.1\%$ / 2 years)
- Temperature compensated
- Zero/Span adjustable
- Intrinsically Safe
ATEX II 1G
Ex ia IIC T4 Ga



The Hydrobar 'I' is an 'Intelligent' free adjust 4mA hydrostatic level transmitter with cable (FPE) for measurement in water & wastewater, pulp slurry, chemicals, etc.

Zero and span are adjustable by HART[®] Protocol and PC or HART.

The Hydrobar 'I' has active temperature compensation and a strong (compensated) diaphragm which results in a perfect long term stability.



Programmable
by PC or HART

More information visit our website
www.klay-instruments.com

More info

KLAY-INSTRUMENTS B.V.

Westerweg 1
2316 SG Maastricht
Tel: +31 (0)43 3830000

0011 2 2222 2222
Tel: +31 (0)43 3830000

Technische
E-mail: info@klay.nl
Website: www.klay.nl

For more information visit our website