

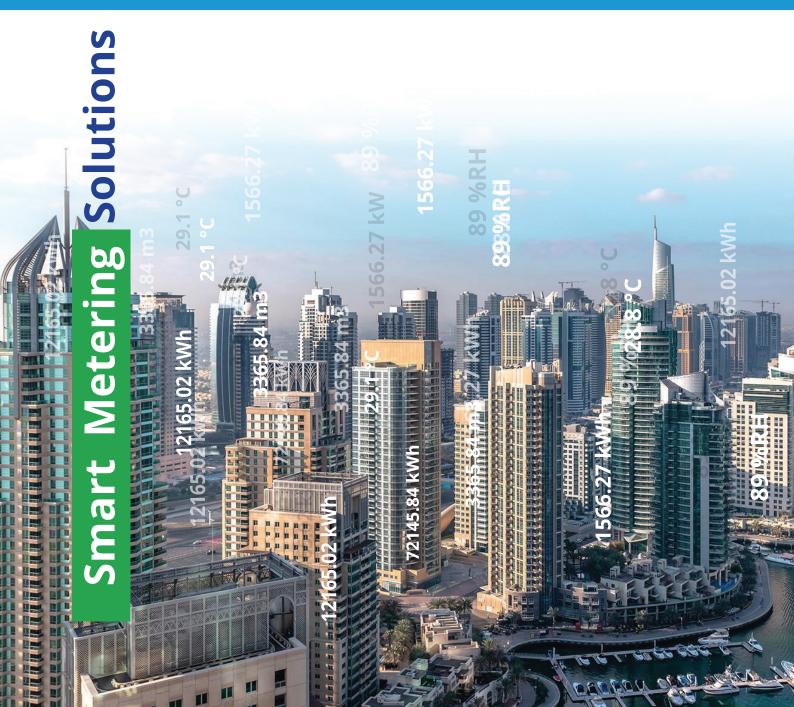








# Water Meter Datasheet













#### **Smart Ultrasonic Water Meter**

Smart ultrasonic water meters offer accurate water consumption measurement through advanced technology. They come in various sizes suitable for residential, commercial, and industrial applications.

#### **Key Features:**

- High precision with standard outputs for real-time data transmission
- Durable design for any environment
- Economical price

These meters are widely used for metering and sub-metering purposes to manage water consumption.









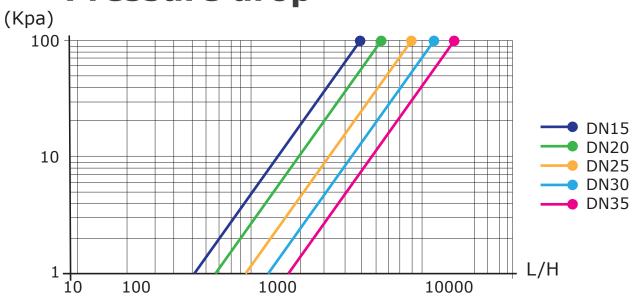




## **Specification**

Pipe Diameter		DN15	DN20	DN25	DN32	DN40
Minimum flow (q <sub>1</sub> )	l/h	6	10	15	25	40
Transitional flow (q <sub>2</sub> )	l/h	10	16	25	40	65
Nominal flow (q <sub>3</sub> )	m³/h	2.5	4.0	6.4	10	16
length	mm	165	195	225	180	200
pressure	bar	PN16				
Battery	volt	3.6 DC 6-10 years lifetime optional				
communication		M-Bus / wM-Bus / Modbus & Optical port				
Installation		Horizontal - vertical				
Standards		EN14154 - OIML R49 - ISO4064				

#### **Pressure drop**















# The online monitoring software provides access to all data readings

