

The meters that give you more

V200 and V210 range of domestic volumetric cold water meters

## V200 and V210 Volumetric cold water meters

Manufacturing water meters for utility, commercial and domestic applications, Honeywell is the world's leading manufacturer of integrated metering, offering solutions for revenue metering, cost allocation, network monitoring, distribution and industrial applications. V200 and V210 volumetric meters are designed to maximise revenue collection and both are available in a range of sizes covering a wide range of flow rates.

### **Key features**

- Simple link to radio technology
- Approval to European Directive 2014/32/EU
- Detection of extremely low flows
- Precision calibrated assembly method
- Maximised revenue collection by innovative design
- Volumetric design permits optimum performance ir horizontal, vertical or inclined pipelines
- Proven grooved piston for excellent durability and reduced blockages
- Hermetically sealed copper can register with glass lens, providing conformity to IP68





# V200 meter in-line connection

### Register and shroud

The easy-to-read, hermetically sealed copper can register has a 10-year proven track record. Tamper-proof registers are sealed to eliminate condensation and waterproofing, and offer conformity to IP68.

### Innovative communication

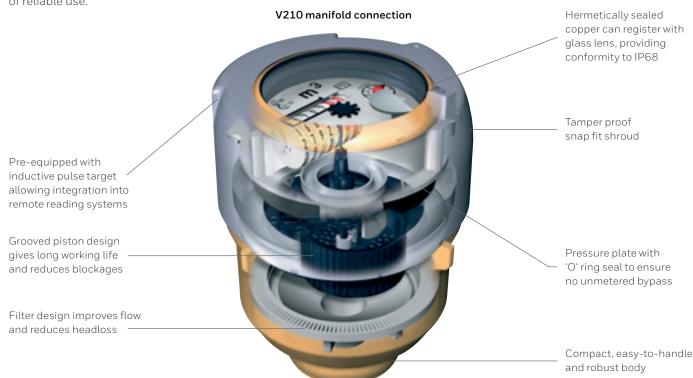
As the demand for remote metering increases, the V200/V210 offers a range of communication options for every utility company. Incorporating an inductive pulse target which can be read by a tamper-proof, bi-directional inductive pulse transmitter, the V200/V210 is easily integrated into a remote reading system by simply adding the relevant module.

The bi-directional inductive pulser monitors the flow of water and is self-powered for years of reliable use.

# Outstanding accuracy and long-term performance

V200 and V210 meters are designed to give long, trouble-free working life, with excellent features such as the proven grooved piston design. The action of this piston creates flow eddies in the grooves which hold solids in suspension until flushed out, reducing the possibility of meter stoppages.

The V200/V210 meters offers low headloss reducing network leakage operational costs. It's volumetric design permits optimum performance in horizontal, vertical or inclined pipelines.



### For more information

www.elstermetering.com

### **Elster Water Metering Ltd**

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