



Shengda Ultrasonic Water Meter

The Shengda Ultrasonic water meter has multiple output functions and can be connected with NB-IOT, LoRa, loRaWAN, GPRS, RS-485 and MBus transmission. It detects the time difference caused by the change of velocity when the ultrasonic beam propagates along and against the current in the water and analyzes the flow rate of the water, and further calculate the flow rate of the treated water. There are no moving parts inside, no current blocking elements, not affected by impurities in water, long service life.

Specifications

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