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G1&2" Water Flow Sensor Enclosure





IN STOCK 6 Available

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Description

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Description

Water flow sensor consists of a plastic valve body, a water rotor, and a hall-effect sensor. When water flows through the rotor, rotor rolls. Its speed changes with different rate of flow. The hall-effect sensor outputs the corresponding pulse signal. This one is suitable to detect flow in water dispenser or coffee machine. We have a comprehensive line of water flow sensors in different diameters. Check them out to find the one that meets your need most.

Feature:

Compact, Easy to Install

High Sealing Performance

High Quality Hall Effect Sensor

RoHS Compliant

Transparent

Specification:

Mini. Wokring Voltage: DC 4.5V Max. Working Current: 15mA (DC 5V)

Working Voltage: DC 5V~24V Flow Rate Range: 1~30L/min

Flow Pulse: F(Hz)=(5.0*Q)±3% Q=L/Min

Load Capacity: ≤10mA (DC 5V) Operating Temperature: ≤80°C Liquid Temperature: ≤120°C Operating Humidity: 35%∼90%RH

Water Pressure: ≤1.75MPa Storage Temperature: -25~+ 80°C

Storage Humidity: 25%~95%RH

For any technical support or suggestion, please kindly go to our forum.

Best-sellers



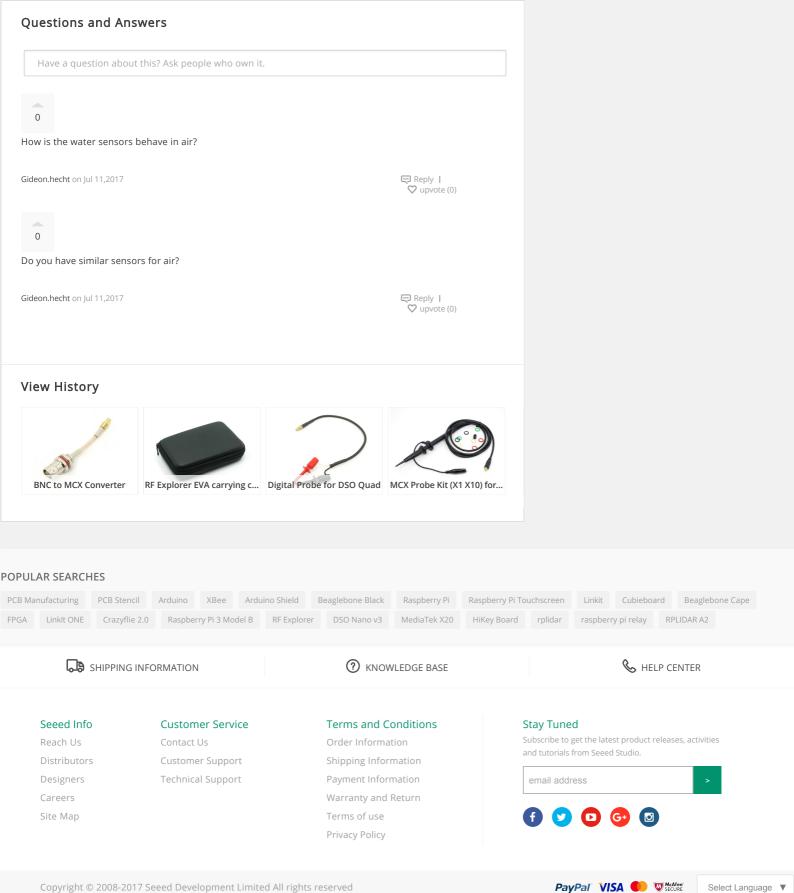






Technical Details

Weight	G.W 22g
Battery	Exclude



: Contact Support