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| <u>Bazaar</u> / <u>Interaction</u> / <u>Senso</u> r | r for Interaction / | G1&2" Water Flow | Sensor | | | |
| | | | G1&2" Water Flow Sensor SKU 314150005 | | | IN STOCK 10 Available Qty: - 1 + |
| P (+) | |) | Compact, Easy to Install High Sealing Performance High-Quality Hall Effect Sensor | | | |
| | | | | | ADD TO CART | |
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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.

Features

- Compact, Easy to Install
- High Sealing Performance
- High Quality Hall Effect Sensor
- RoHS Compliant

Specifications

- Mini. Wokring Voltage: DC 4.5V
- Max. Working Current: 15mA (DC 5V)
- Working Voltage: DC 5V~24V
- Flow Rate Range: 1~30L/min
- Load Capacity: ≤10mA (DC 5V)
- Operating Temperature: ≤80°C

See More 🗸

Questions and Answers

Have a question about this? Ask people who own it.



Recommendations



G3&4" Water Flow Sensor



G1&2 Electric Solenoid Valve...



Grove - Moisture Sensor



Grove - Water Sensor



Non-invasive AC Current Sensor (30A max)



3.6V Micro hydro generator



G1&4" Water Flow Sensor



Non-invasive AC Current Sensor (100A...



Temperature sensor with steel head

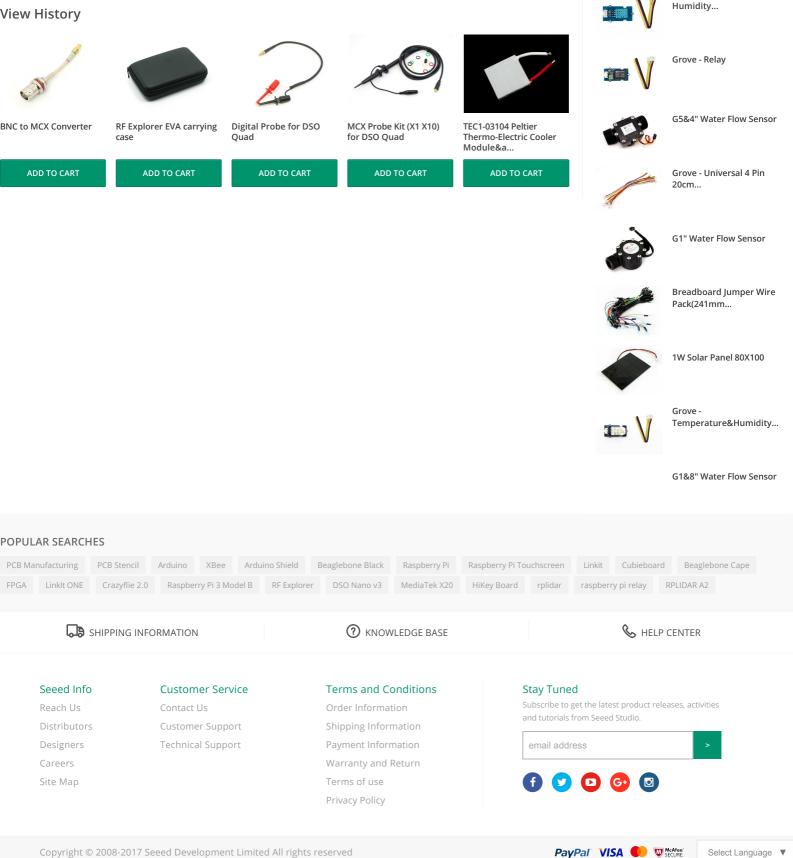


Water level switch



Flow switch--MR-W1-P

View History



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Grove - Temperature &