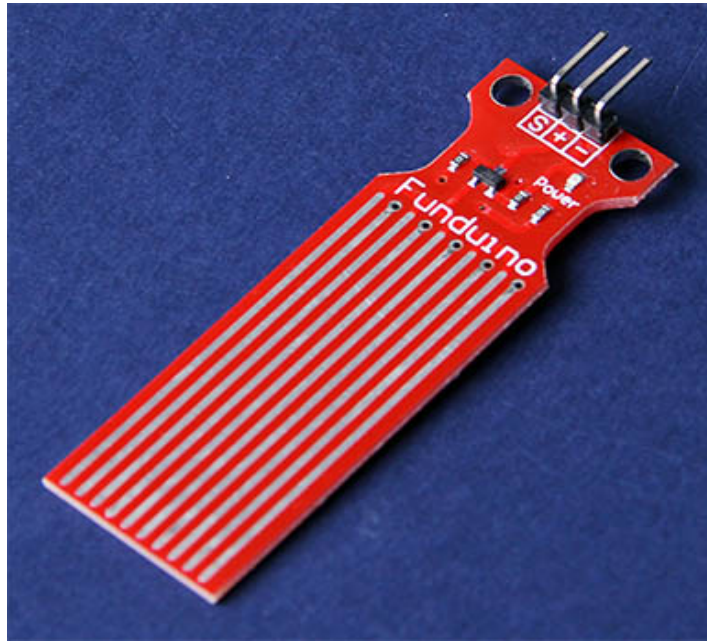


ARDUINO SENSOR WATER

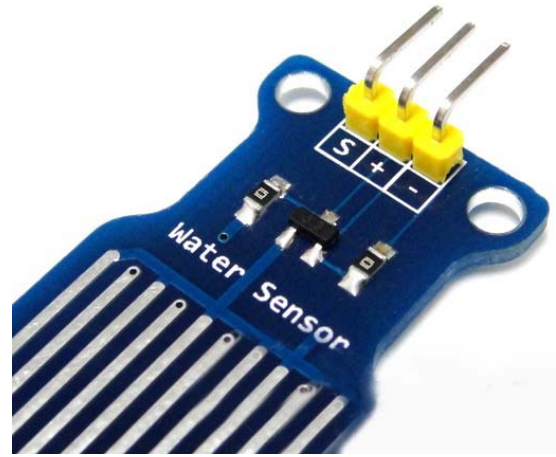
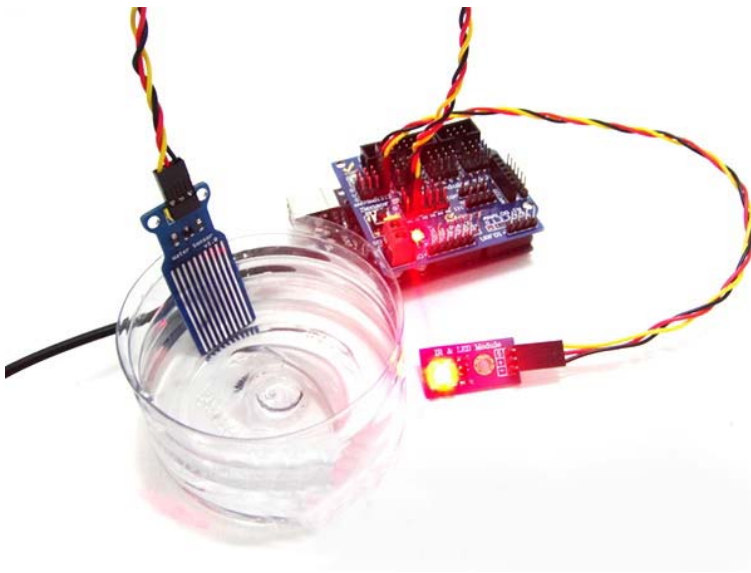


Description:

Water Sensor v1.0 is development by Harbin Alsrobot Technology Co.LTD through a series of exposed parallel wires stitch measuring to size water yield. This is simple and small portable water level/water droplet identification, detection sensor water that have high cost performance. Complete water yield and analog conversion, the output value apply to your custom function. It is low power consumption and high sensitivity. It can make better performance with Arduino 328 controller and sensor relay shield.

Specifications:

- Name: Water sensor
- Article Number: RB-02S048
- Working Voltage: DC5V
- Working Current: <20mA
- Sensor Type: Simulation
- Detection Area: 40 mm x 16 mm
- Manufacturing Process: FR4 double spray tin
- Fixed Hole Size: 3.2 mm
- Humanized Design: Half moon sag nonskid treatment
- Working Temperature: 10 °C to 30 °C
- Work Humidity: 10% to 90% without condensation
- Weight: 3 g
- Size: 65 mm x 20 mm x 8 mm
- Shipping List: Water sensor x1
- Packing: Electrostatic bag seal
- Optional Accessories: 3 pin sensor connecting line, Arduino 328 controller, Sensor relay shield



Made in China