

B75

Water Sensor water level sensor

The detail:

Water Sensor water level sensor is an easy-to-use, cost-effective high water level / the water droplets identification detection sensor, which is obtained by a series of parallel wires exposed traces to measure the size of the water droplets / quantity in order to determine the water level. Easy to complete the amount of water to convert the analog signal, the output of the analog value can be read Arduino development board to achieve the effect of water level alarm.

Feature:

Product Name: water level sensor

Operating voltage: DC3-5V

Operating Current: less than 20mA

Sensor Type: Analog

Detection area: 40mm x 16mm

Production process: FR4 double-sided HASL

Operating temperature: 10 Degree to - 30 Degree

Humidity: 10% -90% non-condensing

Product weight: 3.5g

Size: 62mm x 20mm x 8mm