



PRODUCT NAME : Water Sensor for Arduino

PRICE : Rs 149.00
SKU : RM1392



DESCRIPTION

This Water sensor can be used to measure the humidity of potting soil. But it also can be used to measure a water level.

Specifications:

- **Working Voltage:** DC 3-5V
- **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
- **Size:** 65 mm x 20 mm x 8 mm
- **Optional Accessories:** 3 pin sensor connecting line,Arduino 328 controller, Sensor relay shield