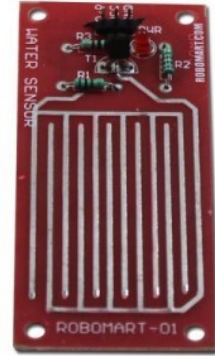




**PRODUCT NAME :** Water Detector Sensor Module

**PRICE :** Rs 299.00

**SKU :** RM0443



## DESCRIPTION

A water detector sensor module is an electronic device that is designed to detect the presence of water and provide an alert in time to allow the prevention of water damage.

## Features of Water Detector Sensor Module:

- Strong penetrating power.
- Not affected by drops, bubbles or froth.
- Close sensor mounting possible.
- IP67 protection.
- Color: Red.
- Material: RF4.
- Power Supply: 3.3V or 5V.
- Working Current: Less than 20mA.
- Output Voltage: 0~2.3V (when sensor completely soaked in the water).
- Interface Definitions: 1: Foot signal, 2: Foot GND, 3: Foot positive power.
- Service Life: 1 year approximately.
- Sensor Type: Analog output.

## Applications of Water Detector Sensor Module:

- Proximity switching.
- Positioning.
- Speed detection.
- Current sensing applications.
- DIY projects.
- Robotics projects.
- Arduino projects.
- Raspberry-Pi projects.
- Electrical/Electronic projects.

Also Searched as : **Water detector sensor circuit, Detector sensor difference, Motion detector sensor, Motion detector sensor types, Motion detector sensor circuit diagram, Motion detector sensor enabled led night light.**