



**PRODUCT NAME :** Raindrops Detection  
Sensor Module for Arduino/Raspb  
erry-Pi/Robotics

**PRICE :** Rs 149.00

**SKU :** RM0998



## DESCRIPTION

The item is for Arduino robot kit, raindrops, rain sensor, monitoring can be used for a variety of weather conditions, and converted into the number of the reference signal and the AO output.

## Features of Raindrops Detection Sensor Module:

- The sensor uses high-quality double - sided materials, King Size ( 5.0 x 4.0 ) cm and with the surface of the nickel plating treatment, against oxidative, conductivity, superior performance and longevity.
- The comparator output, the signal is clean, waveform, driving ability over 15 mA.
- Distribution bit to adjust sensitivity.
- Operating voltage 3.3 V – 5 V.
- The output in the form : digital switching outputs ( 0 and 1 ) and analog AO voltage output.
- A fixed bolt hole for easy installation.
- Small board PCB size: 3.2 cm x 1.4 cm.
- Wide voltage LM 393 comparator.

## Applications of Raindrops Detection Sensor Module:

- It is used in Robotics projects.
- It is used in 8051/AVR/ARM/PIC/Arduino/Raspberry-pi projects.
- LCD interfacing.

**Note:** Images shown is only for representation. The actual product may vary with the picture shown.

Also Searched as: **raindrop sensor working, raindrop sensor circuit, raindrop sensor arduino, precipitation sensor for an irrigation system, rain sensor, precipitation sensor for an irrigation controller, raindrop sensor further, raindrop sensor shown.**