

OKY3443

Product Name: Soil Humidity Sensor Module Moisture Sensor Module For Arduino

Product Module: OKY3443

Product Description:

1. This is a simple moisture sensor for detecting moisture of the soil, when the soil water, the analog sensor output value will decrease, and vice versa will increase. Using this sensor make an automatic watering system, when you are not at home or over a long period of time watering, it can sense whether your plant has been thirsty. Prevent plant wilts know that this is caused by lack of water.
2. Supply voltage: 3.3V or 5V.
3. Operating Current: less than 20mA.
4. Output voltage: 0-2.3V (2.3V is completely immersed in water voltage value).
5. 5V power supply, the greater the humidity, the greater the output voltage.
6. Sensor Type: Analog Output.

Package Included

Packing List	Qty
Soil Humidity Moisture Sensor Module	1