



Tinycontrol | Rain sensor | 1x analog, 1x digital



link to the product:

<https://www.batna24.com/gb/p/sensors-and-detectors/tinycontrol-rain-sensor-1x-analog-1x-digital>

Price: **16.90 zł** gross / 13.74 zł net

tinycontrol.eu
microprocessors projects

Manufacturer: TINYCONTROL

Referention number: DNxEEKPSERMMLN

Full product description

Tinycontrol rain sensor

The sensor's task is to detect and measure rainfall. It has two outputs - one analogue and one digital, used depending on the demand. The digital output can take one of two states '0' or '1'. Analogue output allows to monitor rainfall intensity on the principle of voltage reading. The sensitivity of the module can be regulated by a potentiometer on the PCB.



The module can be connected to the Lan Controller in two ways:

- Output to the sensor to the digital input of the controller lan and we have information about the change of state during rainfall
- Output AO to INP1 or INP2 lan input of the controller, in the data window the value given is Volty.