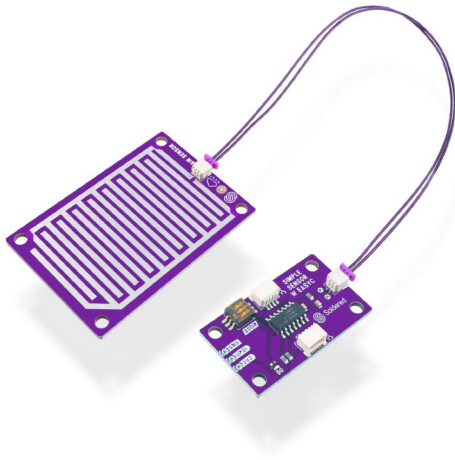


SIMPLE RAIN SENSOR BOARD WITH EASYC



DESCRIPTION

This sensor has two pieces - the rain sensor and the simple sensor. The rain sensor has nickel-coated lines on both sides. It measures moisture and outputs the data to the simple sensor that reads it. The simple sensor comes with easyC connectors onboard, which enables quick and easy connection with Dasduino microcontroller boards.

With the easy-to-use simple rain sensor, farmers can save water in irrigation. The sensor will alert them to shut down the water supply when it senses rain. It can even act as an automatic on and off switch, like turning on wipers on a car when it senses rain.

FEATURES

- Logic voltage level: As same as VCC
- Operating voltage: 3V3
- IC: ATTINY404
- Mounting holes: 4 on the rain sensor, 4 on the simple sensor
- easyC connectors
- Dimensions: 54 x 38 mm, 38 x 22 mm / 2.1 x 1.5 inch, 1.5 x 0.9 inch

USEFUL LINKS

