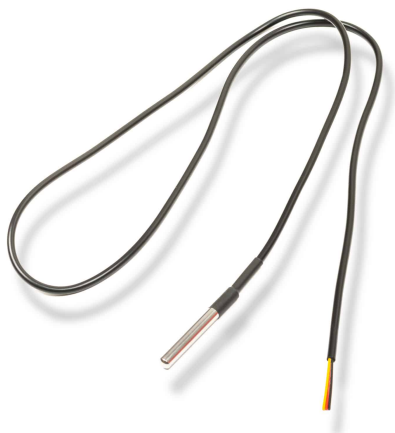


WATERPROOF DS18B20 TEMPERATURE SENSOR



Weight 25 g

DESCRIPTION

DS18B20 is a waterproof temperature sensor packed in metal and waterproof housing. For communication with Dasduino/Arduino, it uses only one wire and it is possible to put up to 127 sensors on one code and measure temperature in 127 different places by using just one wire!

Check out: „How to use a module?“ in the TUTORIAL section for the information on how to use the sensor, how to connect it to Dasduino/Arduino and downloading the library.

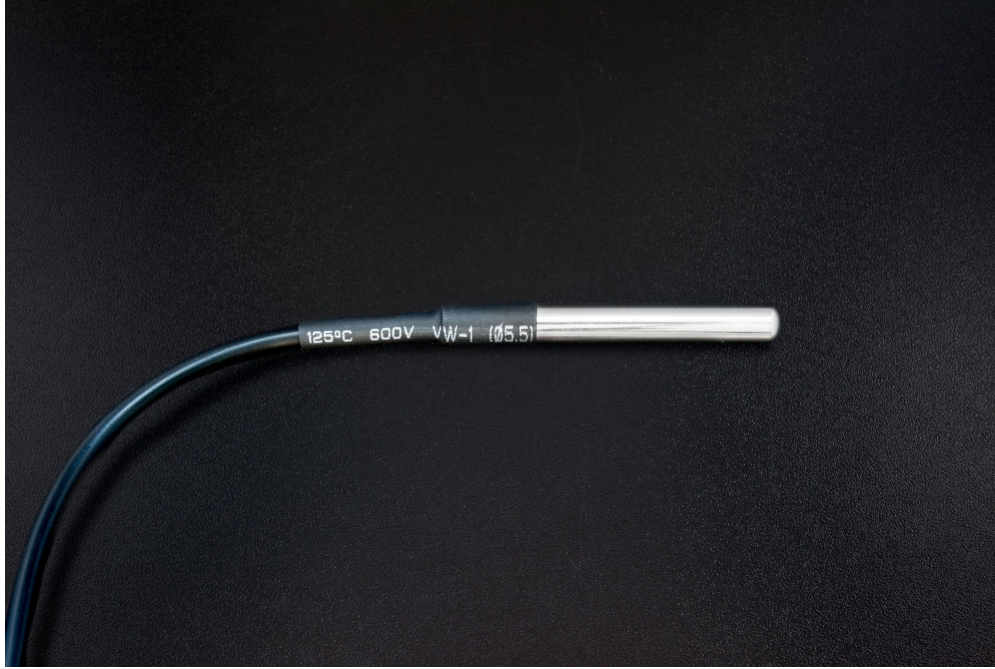
FEATURES

- Voltage: 3.3V - 5V
- Accuracy: $\pm 0.5^{\circ}\text{C}$
- Measurement range: -55°C to $+125^{\circ}\text{C}$
- Wires length: 1 m / 39.4"

USEFUL LINKS

- [Datasheet](#)

OTHER IMAGES

**Weight**

25 g