

DESCRIPTION:

Flexibility , Better thermal conductivity.

Length of Cable : 1M

Size of Stainless steel sheath : 6 x 30mm

Power supply range : 3.0V to 5.5V

Operating temperature range : -55°C to +125°C (-67°F to +257°F)

Storage temperature range : -55°C to +125°C (-67°F to +257°F)

Accuracy over the range of -10°C to +85°C : $\pm 0.5^{\circ}\text{C}$.

Applications:

Thermostatic Controls

Industrial Systems

Consumer Products

Thermometers

Any Thermally Sensitive System.

Connection:

Probe has 3 wires : Red, Yellow and Black,

Connect your probe as Output lead : Red (VCC), Yellow(DATA), Black(GND)

PACKAGE INCLUDES:

1 x Thermal probe/sensor DS18B20 (1M)