

Temperature Sensor Specifications:

Stainless Steel Temperature Sensor



Physical Specifications:

- S.S. tube 0.23" dia. by 1.2" long w/12" leads.
- Two wire configuration:
- Black = Ground
- Blue = Signal.
- Features a DS18B20 temperature module.

Technical Specs:

- Temperature Range: 14°F to +185°F
- Accuracy: $\pm 0.9^{\circ}\text{F}$

Extreme Temperature Sensor:



Physical Specifications:

- S.S. 0.23" dia. by 1.2" long w/36" leads.
- Jacketed three wire configuration:
- Black = Ground
- Red = 3-5 VDC (GND w/1-Wire network.)
- Yellow or Blue = Signal
- Features a DS18B20 temperature chip.

Technical Specs:

- Temperature Range: -67°F to +257°F
- Accuracy: $\pm 0.9^{\circ}\text{F}$