

NTC 50K + Wire



Description:

- NTC Thermistor can be assembled in housing in a variety of configurations for temperature sensing, measurement, detection, indicator, monitoring and control.
- Thermistor temperature sensor probe assemblies can conveniently attach to or be an integral part of any system to monitor or control temperature.

Specifications:

- Stainless steel sheath and waterproof
- Measurement Range: -20 to 105 °C
- Length of Wire: 59.5 cm
- Size of Probe: 25 x 5 mm
- Output: 2 wires
- Type: NTC 50k, $\pm 1\%$
- Beta value (B value): 3950 K
- Typical Dissipation Constant 5mW/ °C
- Peak Voltage Sustain Time: 2 seconds, AC1800V 1mA 2 seconds
- Its application: Air conditioner, heat pump, water heater

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