

Temperature Probes

NTC C

NTC length 1.5 mt

Sensor series aimed at detecting the Temperature. Designed to obtain a fast response and built according to criteria that ensure high reliability and duration over time. Signal transmitted: Ω

- Sensor type: thermo-resistance with NTC semiconductor (10 K Ω at 25 °C)
- Terminal: SMD co-pressed sensor
- Length / cable type: 1.5 m / Thermoplastic co-pressed rubber
- To extend the probe cable use a tripolar cable of a section of min 1.5 mm²
- The sensor does not have a polarity, therefore the connection cable has no specific colour or references
- Thermo-resistance 2 wires



Code

VE123600

Model

NTCC

GENERAL CHARACTERISTICS

Sensor operative range	°C	-50 ÷ +110
Operative range (sensor + cable)	°C	-50 ÷ +110
Degree of protection	IP	68

DIMENSIONS (mm)

