

# Temperature Probes

## Pt 100 E

### Pt 100 E 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:  $\Omega$

- Sensor type: Platinum thermo-resistances (100  $\Omega$  at 0 °C)
- Terminal: sensor in AISI 304 stainless steel capsule
- Length / cable type: 1.5 m / Silicone
- To extend the probe cable use a tripolar cable of a section min 1.5 mm<sup>2</sup>
- Precision: according to IEC 751 class B
- Thermo-resistance 3 wires



Code	Model
<b>VN879300</b>	Pt 100 E

## GENERAL CHARACTERISTICS

Sensor operative range	°C	-40 ÷ +200
Operative range (sensor + cable)	°C	0 ÷ +200
Degree of protection	IP	40

## DIMENSIONS (mm)

