



Push-in resistance thermometers in steam-tight version

- for temperatures from -70 to +200°C
- as single, twin or triple resistance thermometer
- in 2-wire, 3-wire or 4-wire circuit
- connecting cable in PTFE, FEP and silicone

Technical data

Connection	cable ends available as: bare wires, with ferrules, receptacles or multipole connector.
Connecting cable	PTFE, ambient temperature -190 to +260°C FEP, ambient temperature -70 to +200°C silicone, ambient temperature -50 to +150°C connecting cable available with shielding (option)
Protection tube	stainless steel 1.4571, 4mm, 4.5mm, 6mm dia.
Measuring insert	Pt100 temperature sensor, EN 60 751, Cl. A, 2-/3-/4-wire circuit
Protection	IP69

