Temperature probe Pt1000TR050S/M, MiniDin connector, cable 1 meter



code: SN247M

Temperature probe with Pt1000 sensor.

Multi-purpose probe e.g. for dryers, soldering machines etc.

The temperature range for the active part of the stem (topped with a ring) -50...+400°C, short term up to +450°C. The type of supply cable used has teflon insulation, thus the temperature in the cable surroundings must not exceed 250°C.
IP67 protection. With MiniDIN connector.

The sensors are primarily designed for measuring the temperature of flue gases and combustion products in flues of fireplaces, stoves and boilers. The sensors are designed for use in a chemically non-aggressive environment.

Technical data