

# Connectable temperature probe

Measure temperature precisely: with the plug-in NTC temperature probe (Ø 12 mm).



## Technical data

### Temperature - NTC

Measuring range	-30 to +50 °C
Accuracy	±0.2 °C (-30 to +50 °C)

### General technical data

Length probe shaft	105 mm
Diameter probe shaft tip	12 mm
Diameter probe shaft	20 mm

### Delivery Scope:

1 x plug-in temperature probe 0572 2153.

### Measures air temperature

Compactly connected to the logger: the probe is plugged directly into the logger

Good air flow at the sensor

Measurement range: Temperature -30 to +50 °C

The plug-in temperature probe is suitable for measuring temperature in storerooms, cold storage areas and work rooms or in air conditioning/ventilation ducts.

The temperature probe is plugged directly in and is therefore compactly connected to the data logger.

### The applications at a glance

Use the high-precision temperature probe (with an appropriate measuring instrument) for the following applications:

- Measuring the temperature in storage, refrigerated and work areas or in air conditioning/ventilation ducts
- Assessing thermal comfort
- Checking the correct ambient conditions in production facilities to comply with quality standards