

Efficient, robust air probe, Pt100

Reliable and robust: The precise air sensor with Pt100 technology and elongated fixed cable delivers exact measurement results.



Technical data

Temperature - Pt100

Measuring range	-50 to +400 °C
Accuracy	Class A (-50 to +300 °C) Class B (Remaining Range) ¹⁾
Reaction time	70 s

1) According to standard 60751, the accuracies of Class A and B refer to -200 to +600 °C (Pt100)

General technical data

Length probe shaft tip	50 mm
Diameter probe shaft	5 mm
Diameter probe shaft tip	4 mm
Cable length	1.2 m
Fixed cable	yes
Length probe shaft	114 mm

Delivery Scope:

Precise, robust Pt100 air sensor, with elongated fixed cable.

Pt100 technology: For precise air temperature measurements.

Durable and robust – ideal for demanding applications.
