

Temperature

Pt100 glass thermometer with immersion depths as per ASTM



Operative range:

For immersion measurement in liquid media at low immersion depths.

Technical data

Accuracy:	Pt100 wire-wound, class A*
Measuring tip:	Operative range -50 to +310 °C Glass, tapered Diameter = 3 mm, length = 15 mm
Shaft:	Glass, Diameter = 6 mm NL= 250 mm (total nominal length) Labeling codes for immersion depths: identification rings on the shaft as per ASTM specifications (American Society for Testing and Materials)
T ₉₀ :	2.5 seconds
Cable junction sleeve:	Stainless steel, 8 x 40 mm Cable exit secured with shrink-fit sleeve
Cable:	2 meters, FEP / silicone
ALMEMO® connector:	Resolution 0.01 K

Variants

Pt100 glass thermometer with immersion depths as per ASTM specifications, with ALMEMO® connector (including 2-meter FEP / silicone cable)

Order no.

FPA910

* Range of validity see beginning of chapter