Highly accurate temperature probe 0614 0235

Product information en

Highly accurate temperature probe for applications in quality assurance, calibration services and laboratories. Can be connected to testo 735 ProfessionalLine instruments .

Technical data

Parameter	Values
Minimum immersion depth	90 mm
Maximum immersion depth	220 mm
Measurement range	-80...+300°C
Measurement accuracy	0.3 °C (-80...-40.01 °C)* ±(0.1 °C + 0.05 % of reading) (-40...0 °C)* ±0.05 °C (0.01...+100° C)* ±(0.05 °C + 0.05 % of reading) (+100,01...+300 °C)* * ±1 digit, valid for handle temperature (electronics) of 22 °C
Operating temperature	-10...+60°C
Display resolution testo 735	1/100 (-80...+300 °C)

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