



H 66.51 Stainless steel sensor, glass-coated

Temperature sensor, stainless steel, glass-coated, Ø 6 mm, 260 mm length

Technical Data

Probe type	Immersion probe
Sensor type	PT1000 (DIN IEC 751 Class A)
Accuracy of temperature measurement [K]	± (0,15 + 0,2% o.Mv.)
Response time $t_{9/10}$ [sec]	10
Temperature measuring range min. [°C]	-10
Temperature measuring range max. [°C]	+400
Material of probe tube	stainless steel 1.4571
Coating of probe tube	glass
Diameter of probe tube [mm]	6
Length of probe tube [mm]	260
Immersion depth min. [mm]	30
Probe connection	Radial R114.005.000

Ident. No.

0002735551