

PT100 probe, 1/10 DIN accuracy, 2 m



The SE012 is a tenth-DIN high-precision platinum resistance thermometer probe for use when accuracy down to ± 0.03 °C is required.

SE012 PT100 probe specifications	
Temperature range	-50 to +250 °C
Accuracy	± 0.03 °C @ 0 °C Tenth-DIN
Dimensions	
Length	150 mm
Diameter	4 mm
Cable	2 m
Material	Stainless steel probe, PTFE cable
Handle	No
Connector	4-pin mini-DIN