

TP878.1SS.0

Contact temperature probe for solar panels



TECHNICAL CHARACTERISTICS

Sensor	Thin Film 4-wire Pt100
Measuring range	-40...+85 °C
Accuracy	1/3 DIN
Response time ($\tau_{0.63}$)	60 s
Use	Contact measurements
Operating temperature	-40...+85 °C
Dimensions	Probe head: $\varnothing$ 30 mm x H = 7.5 mm Cable: $\varnothing$ 4 mm x L = 5 m
Probe head material	Anodized aluminum alloy
Cable material	PVC (black color)
Cable termination	Free wires