

REMOTE TEMPERATURE SENSOR

CT-T1E

- **MADE IN ISRAEL**
- **DESIGNED FOR INDUSTRIAL AND OUTDOOR APPLICATIONS**
- **CONDENSATION PROOF**
- **HIGH ACCURACY OVER TIME**



Specifications

Sensor	PT100
Sensor accuracy	1/3 DIN class B (± 0.1 K at 0°C)
Application range	-200...200 °C (probe only, electronics up to 50 C)
Output	4...20mA
Available ranges	-50...50 °C / -25...25 °C / 0...50 °C
Probe dimensions	100 x 6 mm
Extension coating	Teflon
Probe material	SS 316
Protection class	IP65
Housing material	Plastic (ABS)

Order codes

Parameters		Order code		
Mount	Wall mount	CT-T1E		
Cable length (m)	0.5		005	
	1		010	
	2		020	
	3		030	
Transmitter range	No transmitter			X
	-50...50			A
	-25...25			B
	0...50			C
	0...100			D
	0...150			E
	0...200			F