

Si-RM2

NTC clamp temperature probe

Part number
25741

This Si-RM2 temperature probe accurately and simultaneously provides real-time superheat/sub cooling calculations. It measures temperature from -40 to 150°C (-40 to 302 °F), and comes with Bluetooth low energy communication.



Frequently asked questions

- + Used with wireless manifold
- + Cable of 2 m length
- + Reinforced Jack connector
- + Supplied in blister pack

Temperature

Number of probes	1
Measuring range	Temp / NTC -40.00 °C 150.00 °C
	Temp / NTC -40.00 °F 302.00 °F
Accuracy	±1.3°C (±2.4°F)
Resolution	0.1°C, 0.1°F, 0.1 K
Available units	°C, °F
Operating temperature	-20.00 °C
	50.00 °C

	-4.00 °F
	140.00 °F
Storage temperature	-20.00 °C
	60.00 °C

	-4.00 °F
	140.00 °F
Connections	Strengthened Ø2.5 mm Jack connector, 3 points
Refrigerant database	126 refrigerant gases
Battery life	
250	
hour(s)	
Bluetooth	No



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