Quad 4x temperature/door

RMZ-1215-E13

Quad Series

Technical data

Series	Quad
Type	RMZ-1215-E13
Measuring range	-40°C to +60°C
Accuracy	±0,5°C (-20°C up to 20°C) with calibration
Resolution	0.1°C
Memory	10.082 samples
Storage temperature	-40°C to +80°C
Sensors	4x wired external NTC
Measuring rate	Standard 15 min, can be set 1 min to 24 h
Power	Battery operated 3.6V LiTCL AA type (included)
Battery life	Up to 2 years at measure interval 15min @ 25°C
Protection class	IP 65
Housing	Polycarbonate, UV stabilized
Dimensions	92 X 141 X 62mm
Weight	200 g
Certifications	CE
Radio frequency	2.400-2.483, GHz (Zigbee)
Transmit power	6.3mW (Zigbee)
Transmission distance	Up to 60m indoor, 1000m outdoor (Zigbee)
Wireless	Zigbee
Antenna	Internal wire or PCB antenna (Zigbee)

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