

RMZ-1215-E53

Quad 3x digital EE



Type	RMZ-1215-E53
Applications	Food Healthcare & Pharma
Measuring range	-40°C to +80°C
Resolution	0.1°C
Memory	12.000 samples
Sensors	3 external TDIGL000_EE probes (via M12 connector and cable – sold separately)
Operating temperature	-35°C to +50°C
Storage temperature	-40°C to +55°C
Measuring rate	Standard 5 min, can be set 1 min to 6 h
Measuring mode	Online via Zigbee wireless network
Power	Battery 3,6 V lithiumTCL (RMONI 2450mAh)
Battery life	>12 months at measuring rate 15min @ 25°C
Protection class	IP 65
Housing	Polycarbonate, UV stabilized
Dimensions	81 x 80 x 55 mm
Weight	245g
Certifications	Conforms to standard EN12830 for HACCP

All specifications in this document are subject to change without prior notice

Highlights

Attaches up to 3 Digital probes
directly â€" EE type
Permanent automatic temperature
monitoring
Alarming via email and SMS
Easy to install
Stores over 12 000 readings
Robust and waterproof
User replaceable battery



More information

BELGIUM

T +32 89 51 50 12
M info@rmoni.com

THE NETHERLANDS

T +31 74 265 77 87
M info@rmoni.com



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