

RMX-1215-G10

Ethernet gateway, indoor **â€œLogBaseâ€**

rmoni
Quality. In Control

Type	RMX-1215-G10 Ethernet gateway, indoor
Applications	Cold Chain Logistics
Backup memory	~12.000 readings
Operating temperature	-35°C to +50°C
Storage temperature	-40°C to +55°C
Power	12V DC power supply via external adapter (included) (EU and International power plug versions available)
Wireless	IEEE 802.15.4 at 2,4GHz (DSSS) Transmit Power: 100 mW (20 dBm) EIRP Receiver Sensitivity: -100 dBmRF
Protection class	IP 40
Housing	Polycarbonate, UV stabilized
Dimensions	121x81x60mm
Weight	500 g (including adapter)
Certifications	Conforms to standard EN12830 for HACCP Confirms to CE / FCC
Transmission distance	Indoor: up to 100 m

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

Highlights

Gateway for wireless sensors
Logging memory for network failures
Connects to local network and internet
Ethernet, WiFi and GSM/GPRS versions available
Indoor and outdoor types can be ordered



More information

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