

RMX-1216-G38

Measuring receiver "LogPass"

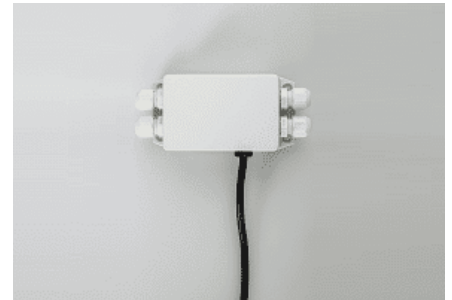


Type	RMX-1216-G38
Applications	Cold Chain Logistics
Sensors	4x External NTC or Dry contact
Accuracy	$\pm 0,5^{\circ}\text{C}$ (-20°C up to 40°C) $\pm 0,8^{\circ}\text{C}$ for remaining measuring range
Resolution	0.1°C
Memory	18 725 samples
Operating temperature	-40°C to +80°C
Storage temperature	-40°C to +85°C
Power	12/24V DC power via cable (EU and International power plug versions available)
Protection class	IP 40
Housing	Flame Retardant ABS UL94-V0
Dimensions	83x81x60mm
Weight	200 g (including adapter)
Radio Frequency	No Radio

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

Highlights

Permanent automatic temperature monitoring
Designed for transport applications
Up to two external temperature or door sensors; can be calibrated
One internal temperature sensor
Receiver for board computers with logging
Direct connection of temperature sensors
Compact and robust for easy installation under dashboard



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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