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MARCONI NANO T1 Data Logger Temp s/display (-40°C...+85°C)

Code: *65200203*



TECHNICAL DATA SHEET

Performance

Temperature accuracy	±0,4 (-20 ... +40 °C) / ± 0,5 oltre
Communication frequency	2,4 GHz (802.15.4)
Measuring and trasmission range	1 min
Measuring and trasmission range (internal memory)	1 min to 24 h
temperature measurement range	-40 ... 85
Resolution	0,01 °C
Working temperature	-40 ... +85
Response time	~ 10 min at 90 % variation

Features

Compliance	CE, RoHS, FCC, ETS 300-328, EN 12830
IP rating	68 IP
Communication interfaces	Status LED and soft touch button
Cable length	3 m
Memory	10000 measurements
Sensor	PT100 Class A Indoor

Feeds

Battery supply	3.6V AA Lithium battery
Battery life	SAFT LS14500
Battery life	1-4 years

Dimensions and weight

Dimensions	62 x 43 x 25
Weight	0.06