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ECT1W.DIN

Wi-Fi temperature sensor, (DIN rail)

Series	Simon GO
Product name / Type	Wi-Fi temperature sensor
Product type	DIN rail
IP degree of protection	IP20
Energy consumption	< 1 W
Communication standard	IEEE 802.11g, Compatible with WiFi, µWiFi
Type of transmission	two-way, Encrypted
Transmission frequency	2.4-2.4 GHz
compatible with	Android, Apple iPad, Apple iPhone, iPad Mini, HTML5-compatible computers and mobile devices
Controlled via application	SimonGO
Operating mode	Wi-Fi connection through a standard router, Direct connection (Access Point), Connection from anywhere in the world (internet access required)
Voltage	230 V
Button type	reset function, tact switch

Type of material	ABS
Height of product	90 mm
Width of product	17.5 mm
Depth of product	64.5 mm
Number of buttons / levers	1
Fixing	DIN rail
Measurement range	55 -125°C
Additional probes	Not included (available as separate accessory)
API	https://technical.blebox.eu/, Open
Supported topologies and maximum probe lengths	Star topology: max. 100 m per probe, Chain/bus topology: max. 100 m + max. 25 m between each probe, Recommended probe cable: 3x0.14 mm², twisted pair or round telephone cable

Measure unit	Qty.
Individual packaging EAN code	5902787911478
Pack. type	carton