



ECT1W.AC

Temperature sensor from -55 to 125 degrees [Wi-Fi]

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|-------------------------|---|----------------------|---|---|---------------|
| Series | Simon GO | Type of material | Halogen-free polyurethane composition, self-extinguishing for thermal class B (130°C) | Outer carton quantity | 8 |
| Product name / Type | Temperature sensor from -55 to 125 degrees [Wi-Fi] | Fixing | In a different device's casing, In the flush-mounted box (recessed or double) | Measure unit | Qty. |
| Product type | flush-mounted controller | Measurement accuracy | ± 0.5°C (for device version ≥ 1.1) in the range from -10°C to 85°C | Individual packaging EAN code | 5902787896768 |
| IP degree of protection | IP54 | Measurement range | 55 -125°C | Pack. type | carton |
| Energy consumption | < 1 W | Additional probes | Yes, included is a single waterproof wired probe, cable length 1m | Ind. pack. height | 3.4 cm |
| Communication standard | IEEE 802.11b/g/n, Compatible with WiFi, μWiFi | Probe type | wire length 1m, wired, waterproof | Ind. pack. width | 6.2 cm |
| Type of transmission | two-way, Encrypted | | | Individual packaging length | 7.9 cm |
| Transmission frequency | 2.4-2.4 GHz | | | Weight of individual packaging with product | 0.066 kg |
| compatible with | Android, Apple iPad, Apple iPhone, iPad Mini, HTML5-compatible computers and mobile devices | | | | |
| Operating mode | Wi-Fi connection through a standard router, Direct connection, Connection from anywhere in the world (internet access required) | | | | |
| Supply voltage | 230 V AC | | | | |
| Galvanic isolation | yes | | | | |