



sinopé MC3100ZB Multi Controller User Guide

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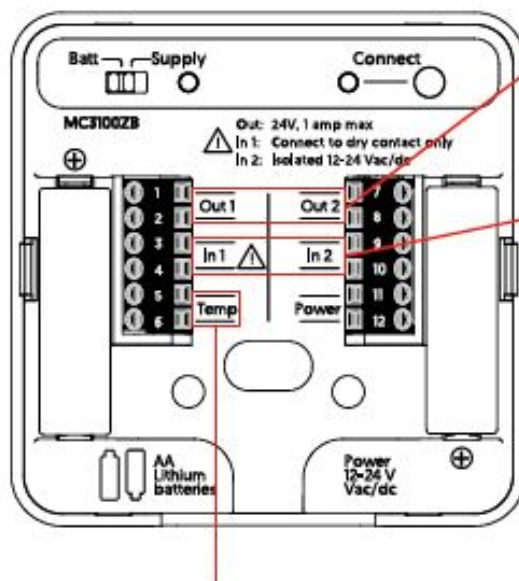
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sinopé MC3100ZB Multi Controller



Your MC3100ZB multi-controller



Two outputs

Dry contact up to
24 V / 1 A

Two inputs

- 1 isolated input
(ideal for any 12 V
to 24 V signal)
- 1 dry contact
compatible input

Temperature and humidity sensors

- 1 internal temperature sensor
- 1 external temperature sensor
[AC-1310 external sensor sold separately]
- 1 internal humidity sensor

Install your multi-controller in a flash

1. Scan the QR code or visit our website to follow the installation steps, discover its features and get application ideas.



support.sinopetech.com/en/1.10.1/

2. Download the Neviweb app for iOS or Android.



3. Add your device to Neviweb and follow the steps of the Installation Wizard.

Discover the other members of the Zigbee family



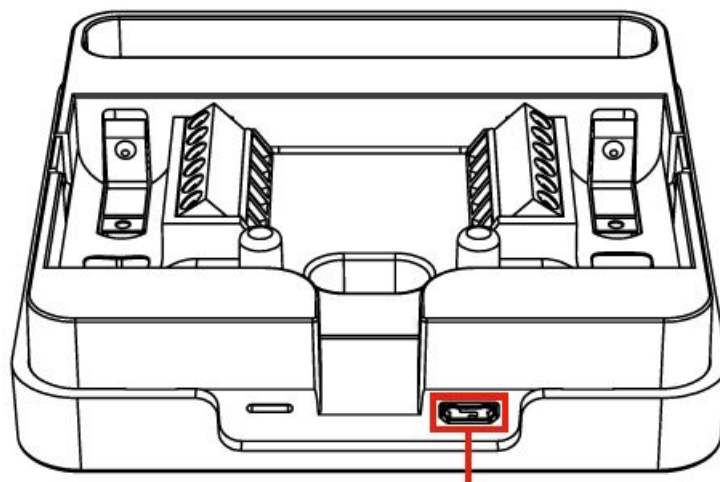
Any questions? Don't hesitate to contact us! We're here to help.

Technical specifications

- **Operating temperature:** 0 °C to 40 °C [32 °F to 104 °F]
- **Humidity reading:** 5% to 95% non-condensing
- **Humidity accuracy:** 4.5%
- **Temperature reading (internal):** 0 °C to 40 °C [32 °F to 104 °F]
- **Temperature reading (external):** -40 °C to 70 °C [-40 °F to 158 °F]

Choice of power supply

- 5 Vdc USB 20 mA max.
- 12 Vdc 20 mA max.
- 24 Vac 20 mA max.
- 2 AA lithium batteries (5 years)



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Documents / Resources

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