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zigbee 3.0

TH1123ZB / TH1124ZB SMART THERMOSTAT FOR ELECTRIC HEATING

CONTROL YOUR COMFORT
ANYTIME, ANYWHERE!

The smart thermostat for electric heating allows you to control the temperature of the different rooms of your home wherever you are. It can easily be integrated into your Zigbee network and works with a wide variety of devices. Managing your energy consumption and using only what you need while saving money, is right at your fingertips. Create scenes by pairing your thermostats with your Zigbee gateway.

Ideal for: house, cottage, multi-housing property managers and commercial buildings



Baseboard heaters



Convectors



Fan-forced convectors



Radiant ceilings

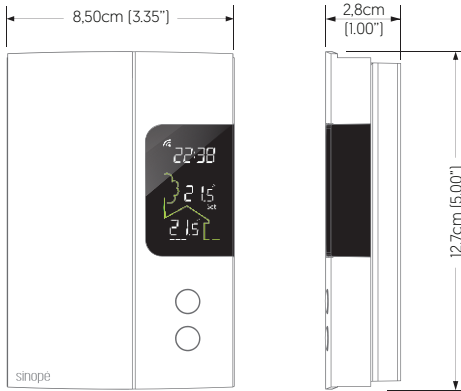
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SMART THERMOSTAT FOR ELECTRIC HEATING

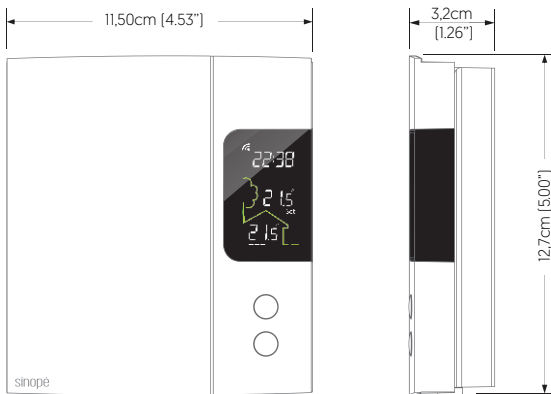
ADDED VALUE

- Control with your smartphone, tablet or computer*
- Voice control with Google Assistant (Google Home) and Alexa (Amazon Echo) via SmartThings**
- Integrates with SmartThings "Routines"
- Outdoor temperature display*
- Detection of the connected load
- Lockable buttons*
- Temperature display in Celsius or Fahrenheit
- Backlit display
- 3-year warranty

*Feature available if supported by your Zigbee-compatible hub and its application.



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** Compatible with the SmartThings Classic app only.

OPERATION

- Easy installation [2 non-polarized wires]. The smart thermostat for electric heating can be controlled manually or remotely.
- Extended range communication: no repeater required.

Remote access requires a permanent Internet connection and a Zigbee compatible hub.



SPECIFICATIONS

Operating voltage: 120 / 208 / 240 Vac, 60 Hz

Setpoint range: 5 °C to 30 °C [41 °F to 86 °F]

Display range: 0 °C to 50 °C [32 °F to 99 °F]

Resolution: ±0.5 °C [±1 °F]

Storage: -20 °C to 50 °C [-4 °F to 122 °F]

Operation: 0 °C to 50 °C [32 °F to 122 °F]

Load	TH1123ZB	TH1124ZB
Min.	0.5 A / 120 W @ 240 Vac	0.5 A / 120 W @ 240 Vac
Max.	12.5 A / 3000 W @ 240 Vac	16.7 A / 4000 W @ 240 Vac

Zigbee 3.0 profile

Frequency: 2.4 GHz

Transmission power: +20 dBm

Receiver sensitivity: -108 dBm

Tested in accordance with CSA-C828-13

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