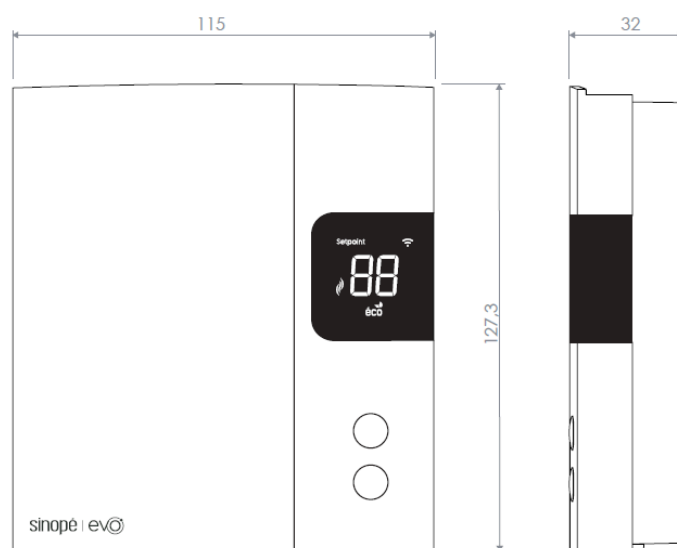
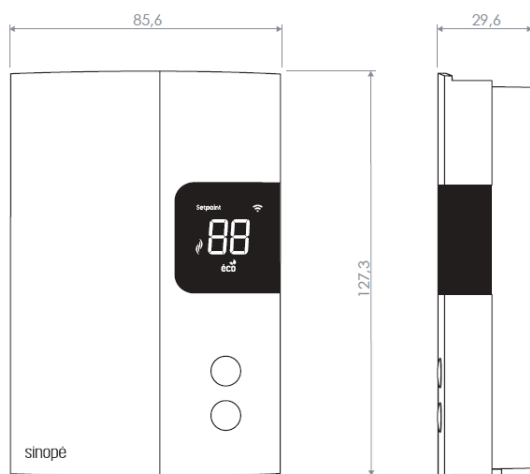


Smart thermostats for electric heating

Wi-Fi

TH1133WF/TH1134WF☐ TH1133WF (3000W)☐ TH1134WF (4000W)

Tested in accordance with CSA-C828-19

Complies with NMB-003

Technical specifications

Type	• Smart thermostat • TRIAC switching
Communication	• Protocol: Wi-Fi • Standard: IEEE 802.11 b/g/n • Frequency: 2.4 GHz
Installation	• 3-wire thermostat
Power supply	• 120/208/240 Vac, 60 Hz
Load	Minimum load • Baseboard, convector, and radiant ceiling ◦ 2 A / 300 W @ 240 Vac ◦ 2 A / 250 W @ 120 Vac • Fan-forced convector ◦ 4.16 A / 1000 W @ 240 Vac ◦ 4.16 A / 500 W @ 120 Vac Possibility of connecting a single fan-forced convector per thermostat Maximum load TH1133CR (3000W) • 12.5 A / 3000 W @ 240 Vac • 12.5 A / 1500 W @ 120 Vac Maximum load TH1134CR (4000W) • 16.7 A / 3000 W @ 240 Vac • 16.7 A / 1500 W @ 120 Vac
Control	• 15-minute cycle (fan-forced convector) or 15-second cycle (convector) • Resolution: $\pm 0.5^{\circ}\text{C}$ (1°F) • Accuracy: $\pm 0.15^{\circ}\text{C}$ (0.27°F) for 15-second cycles • Accuracy: $\pm 0.5^{\circ}\text{C}$ (1°F) for 15-minute cycles
Temperature ranges	• Setpoint range: 5°C to 30°C (41°F to 86°F) • Display range: 0°C to 50°C (32°F to 99°F) • Operation: 0°C to 50°C (32°F to 122°F)
Display	• Backlit display • Temperature display in $^{\circ}\text{C}$ or $^{\circ}\text{F}$ • Ambient temperature display
Compatible heating devices	• Electric baseboard heater • Convector heater • Fan-forced convector (3 wires)

Features*

- Radiant ceiling
- Lockable buttons
- Customization of minimum and maximum temperatures available for thermostat control
- Schedule programming (12 time slots) via the Sinopé application
- Participation in Éco Sinopé
- Option to view consumption history**

Warranty

- 3 years

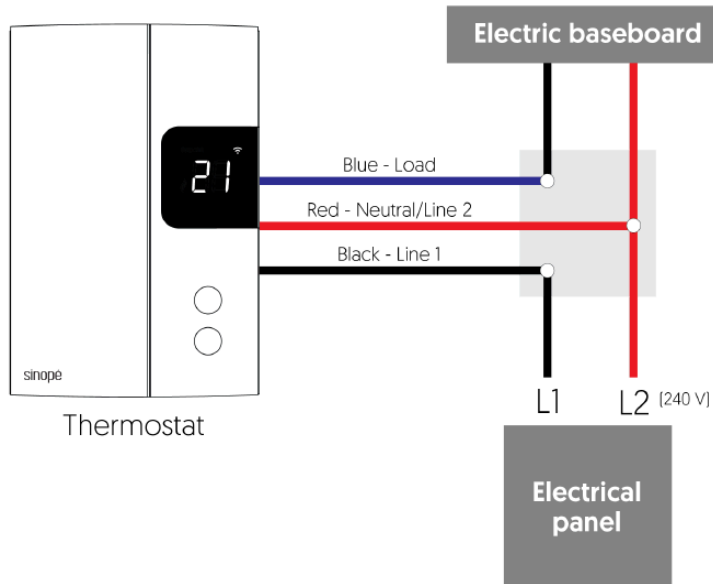
* These features are available in the Sinopé app and do not require the use of the GT130 gateway.

** The user must manually enter the connected load in the Sinopé app to access the consumption history.

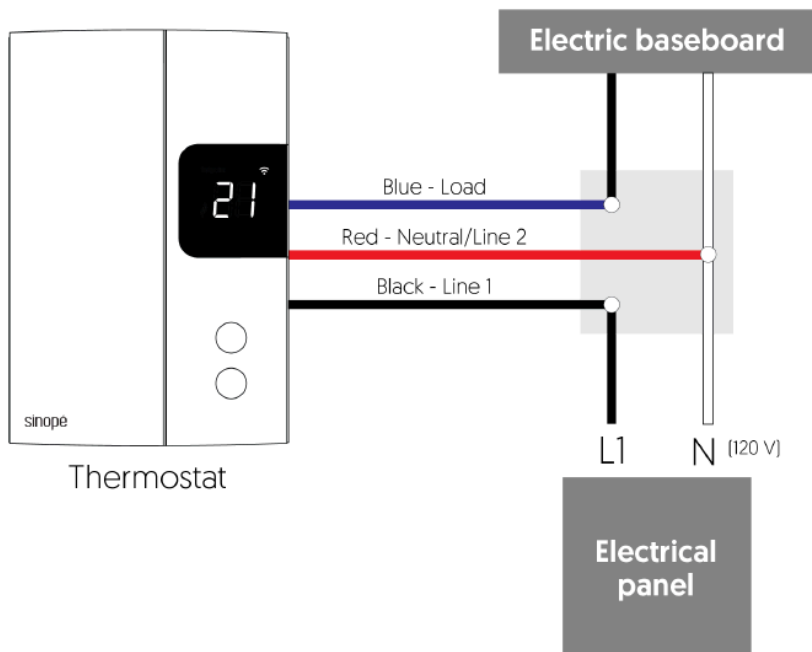
Installation diagrams

Note: The thermostat wires are non-polarized.

Installation 240V



Installation 120V



Model

No. product	Description	Volts	Watts	Qty
TH1133WF	Smart thermostat for electric heating - Wi-Fi	120/208/240	3000	
TH1134WF	Smart thermostat for electric heating - Wi-Fi	120/208/240	4000	

Specifications are subject to change without notice

The signature certifies that the installation complies with the above installation diagrams.

	Designation	Profession	Signature
Project's name:			
Address:			
Promotor:			
Builder:			
Consulting engineer:			
Contractor #1:			
Contractor #2:			
Contractor #3:			
Date:			