

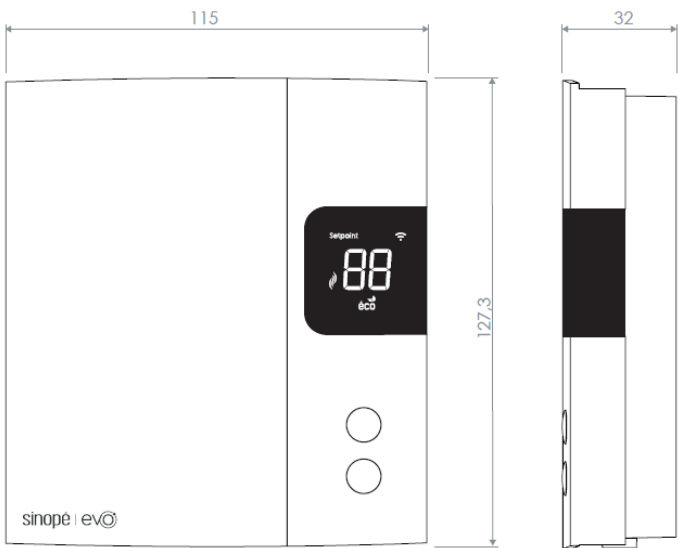
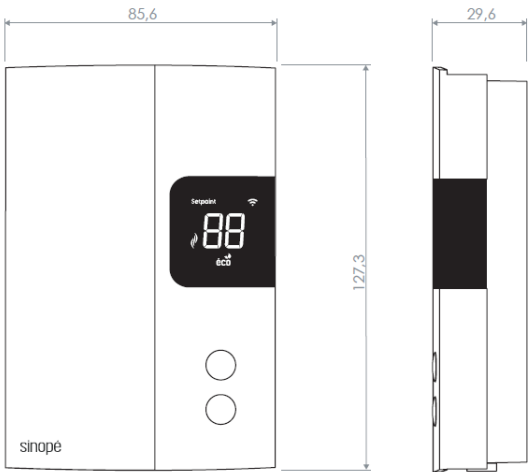
Evolute thermostat for baseboard heaters

TH1133CR/TH1134CR

TH1133CR (3000W)



TH1134CR (4000W)



Tested in accordance with CSA-C828-19

Complies with NMB-003



Technical specifications

Type	• Standard thermostat ready for Wi-Fi connection • TRIAC switching
Communication	• Protocol: Wi-Fi • Standard: IEEE 802.11 b/g/n • Frequency: 2.4 GHz • Encryption key: WPA2
Power supply	• 120/208/240 Vac, 60 Hz
Load	Minimum load • Baseboard, convector, and radiant ceiling ◦ 1,25 A / 300 W @ 240 Vac ◦ 2 A / 250 W @ 120 Vac • Fan-forced convector ◦ 2 A / 500 W @ 240 Vac ◦ 4 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 / 4000 W @ 240 Vac • 16.7 A / 2000 W @ 120 Vac
Control	• 15-minute cycle (fan-forced convector) or 15-second cycle (convector) • Resolution: 1 °C (1 °F) • Accuracy: ± 0.15 °C (0.27 °F) for 15-second cycles • Accuracy: ± 0.5 °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	• 1.3 in. backlit LCD display • Temperature display in °C or °F
Installation	• 3-wire thermostat - compatible with 4-wire installations.
Compatible heating devices	• Electric baseboard heater • Convector heater • Fan-forced convector (3 wires)

**Features in the Sinopé Neviweb
residential app (with upgrade*)**

- Radiant ceiling
- Participation in Éco Sinopé
- Lockable buttons
- Customization of minimum and maximum temperatures available for thermostat control
- Schedule programming (12 time slots)
- Scene creation
- View consumption history**

**Features in the Sinopé Neviweb
residential app (with upgrade*)**

- Lockable buttons
- Customization of minimum and maximum temperatures available for thermostat control
- Schedule programming (12 time slots) via the Sinopé application
- Scene creation
- View consumption history**
- Other advanced features for commercial buildings

Warranty

- 3 years

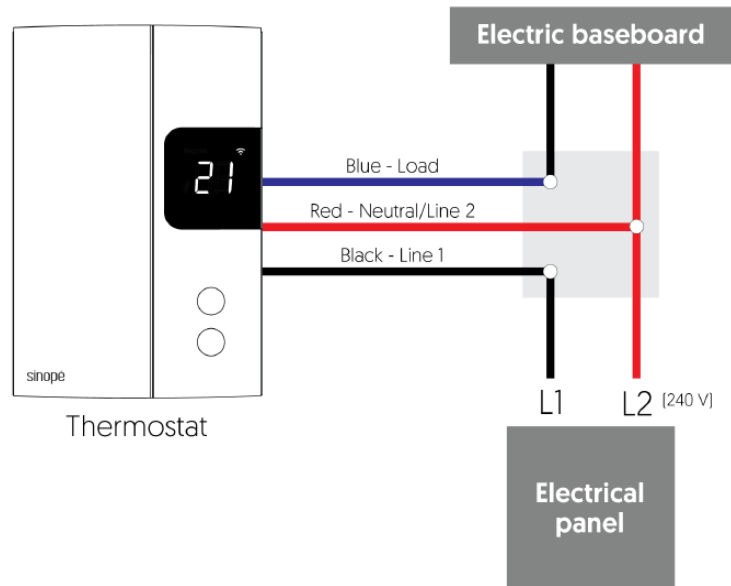
* Upgrade (\$) required to access smart features.

1. Residential personal use: The user can upgrade their device through the Sinopé Neviweb app.
2. Commercial use: The building manager must contact Sinopé.

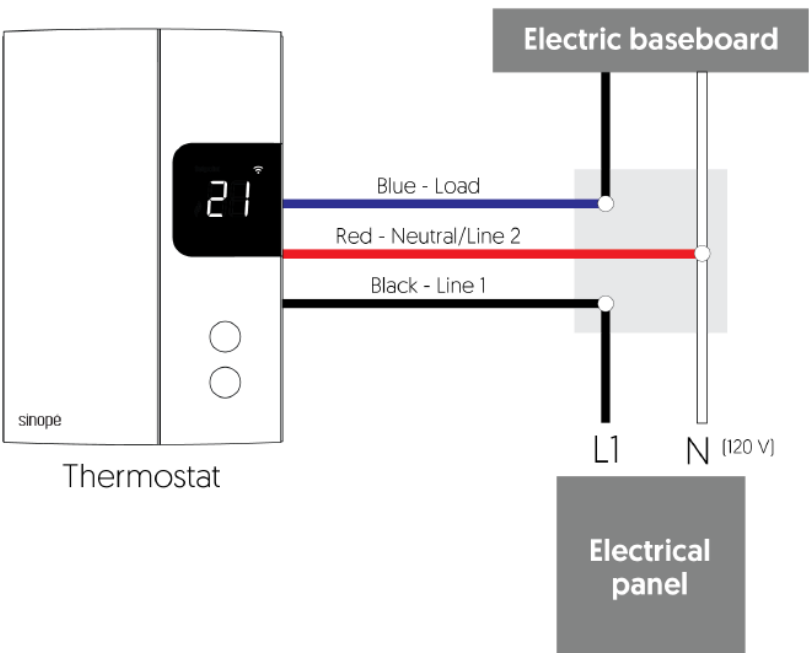
** Only available if the connected load is manually entered in the app

Installation diagrams

240V installation



120V installation



Model

No. product	Description	Volts	Watts	Qty
TH1133CR	Evolutive thermostat for baseboard heaters	120/208/240	3000	
TH1134CR	Evolutive thermostat for baseboard heaters	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:			