



# sinopé | Pro

## Evolutionary thermostat for baseboard heaters TH1133CR

### evo

The Evo thermostat is an evolutionary thermostat that can be connected to Wi-Fi to access a maximum number of smart features. It's an eco-friendly alternative that allows customers to upgrade their standard thermostat to a Wi-Fi-connected smart thermostat without having to replace it. Combining energy savings, comfort and ease of use, the Evo thermostat also distinguishes itself by its sleek, modern design.

**Standard thermostat ready for  
Wi-Fi connection**

### Installer benefits



Easy installation



Unbeatable price



On-demand connectivity by user

### User benefits

Evolutionary device that can connect to Wi-Fi:



Absolute comfort thanks to the Triac switching technology



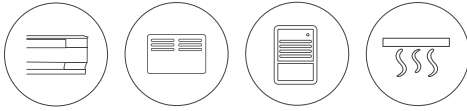
Smart features with the Neviweb app  
(schedules, programming, etc.)



Up to 25% savings on electricity bills

## Compatibilities

- Baseboard heaters
- Convector
- Fan-forced convector
- Radiant ceiling



## Communication

- Protocol: Wi-Fi
- Standard: IEEE 802.11 b/g/n
- Frequency: 2.4 GHz
- Encryption key: WPA2

## Technical specifications

- Power supply : 120 / 208 / 240 Vac, 60 Hz
- Maximum load:
  - 12.5 A / 3000 W @ 240 Vac
  - 12.5 A / 1500 W @ 120 Vac
- Minimum load: 1.25 A / 300 W @ 240 Vac
- Bilateral triode switch (triac)
- Temperature ranges
  - Setpoint: 5 °C to 30 °C [41 °F to 86 °F]
  - Display: 0 °C to 50 °C [32 °F to 99 °F]
  - Storage: -20 °C to 50 °C [-4 °F to 122 °F]
  - Operation: 0 °C to 50 °C [32 °F to 122 °F]
- Resolution:  $\pm 1$  °C [ $\pm 1$  °F]

## Standards

- Tested in accordance with CSA-C828-19

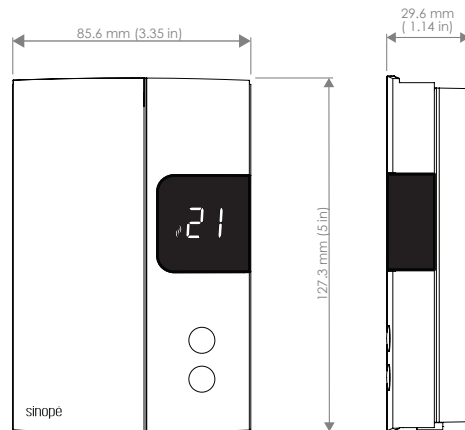


## In the box

36 thermostats per master box,  
including 12 thermostats per inner box



## Product dimensions



## Wiring diagram

