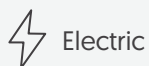




## Smart Thermostat Pro Lite for Central System TH6250WF-PRO

Compatible with most systems (one or more heating/cooling systems)



Electric



Geothermal



Fossil



Heat pump

More information:



## ■ FEATURES

- Touchscreen color display allowing personalized display (weather, time, indoor and outdoor temperatures, etc.)
- Multiple control modes available (heating, cooling, fan, etc.)
- Lights up when presence is detected by proximity sensor (if On Demand mode is selected)
- Compatible with utility demand-response programs
- Compatible with dual-energy
- Number of stages supported: up to 2 heating stages and 1 cooling stage
- Automatic detection of installation configuration
- Bilingual interface

## ■ COMMUNICATION

Protocol: Wi-Fi

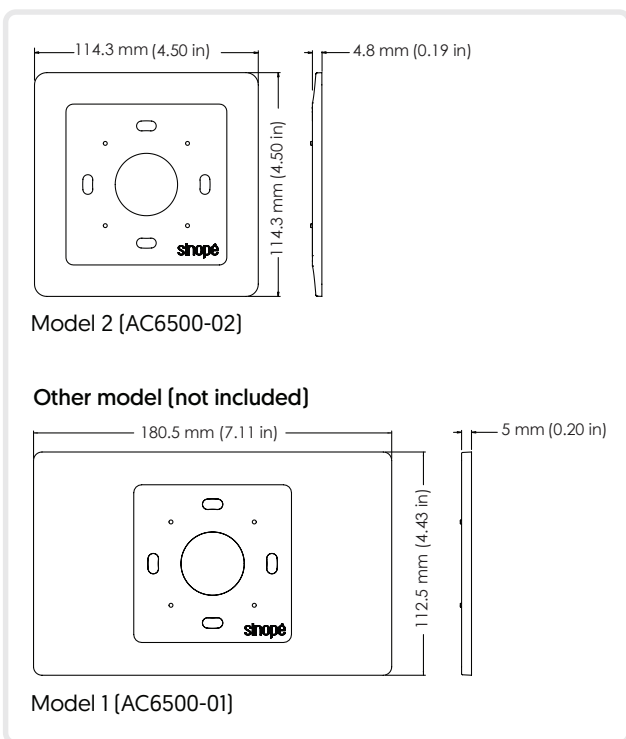
Standard: IEEE 802.11 b/g/n

Frequency: 2.4 GHz

## ■ ACCESSORIES

**Decorative plate :** Add the decorative plate to your installation to make it more attractive

When a junction box is present in the installation, the decorative wall plate must be used to ensure adequate and safe coverage.



- **Schedule:** set a different schedule for each day of the week, up to 12 periods per day
- **Scenes:** activate personalized ambiances according to the time of the day, events, or activity
- **Energy reports:** monitor your consumption and savings in real-time
- **Geofencing:** trigger actions based on your presence
- **Voice assistants:** works with Amazon Alexa and Google Assistant
- **Éco Sinopé:** compatible with the Éco Sinopé feature, allowing you to reduce energy consumption during peak periods and save on your electricity bill
- **Alerts:** receive maintenance alerts (e.g. replace air filter)

\*Feature only available in Neviweb

## ■ CONNECTIONS

Connection	Description
<b>C</b>	Common for 24Vac power supply
<b>R</b>	24Vac power supply from the heat pump
<b>G</b>	Fan circulation
<b>W</b>	First stage of heating or first stage of auxiliary heating
<b>O/B</b>	Reversing valve control output
<b>Y</b>	First stage of the heat pump or air conditioner
<b>ACC</b>	Connection for accessories. Used to connect additional accessories or external equipment
<b>IN</b>	Dual-energy input

## ■ TECHNICAL SPECIFICATIONS

Operating voltage: 24V AC

Operating temperature: 0 °C to 50 °C [32 °F to 122 °F]

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

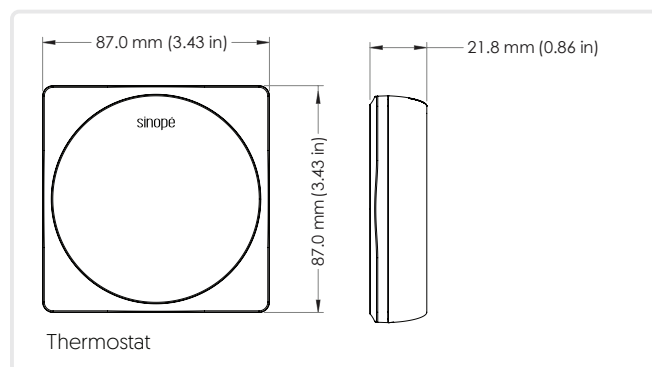
Connectors: 8 connectors

• Wire range (Solid): 18-22 AWG

• Wire range (Stranded): 20-22 AWG

• Wire clearance manufacturer's recommendation: 6.5 - 7.0 mm

5-year warranty



**sinopé**

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