

sinopé

Web programmable

TH1121RF-3000 / TH1121RF-4000

WEB PROGRAMMABLE

ELECTRIC HEATING THERMOSTATS – PUBLIC AREAS



EFFICIENTLY MANAGE THE
HEATING NEEDS

Especially made for public areas, thanks to the absence of control options on the device, these thermostats are the perfect solution as no thermostat guard is required. The programming and control is entirely performed through neviweb®, a free, intuitive and easy-to-use platform that allows the management of as many devices as you want.

With neviweb®, you can analyze the energy consumption, control in real-time all connected devices, program schedules adapted to consumer's needs and much more.

Ideal for: multi-housing property managers and commercial buildings



TH1121RF-3000

TH1121RF-4000



Baseboard heaters

Convectors

Fan-forced convectors

TH1121RF-3000 / TH1121RF-4000

WEB PROGRAMMABLE ELECTRIC HEATING THERMOSTATS – PUBLIC AREAS



- Remote access through the neviweb® platform
- 7-day programming, up to 6 periods per day
- Modes: automatic, manual, away, standby
- Detection of the connected load
- Energy consumption reports generated on-demand
- E-mail alerts sent according to set parameters
- Early start function to obtain the desired temperature at the set time
- 3-year warranty

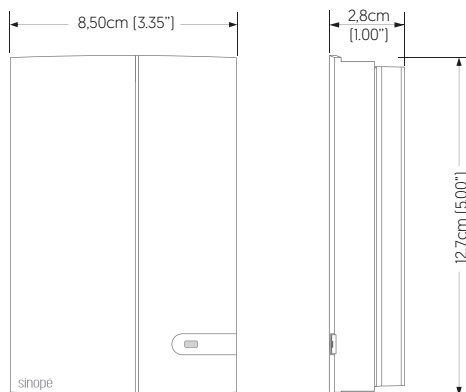
See comparative chart for complete list of functionalities.

ADDED VALUE

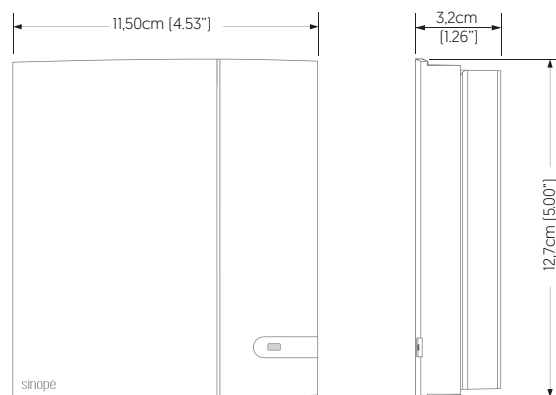
OPERATION

- Easy installation [2 non-polarized wires]. The Web programmable electric heating thermostats can only be controlled remotely. Cannot be controlled manually.
- Extended range communication: no repeater required.

Remote access requires a permanent Internet connection and a GT125 Web interface.



TH1121RF-3000



TH1121RF-4000

SPECIFICATIONS

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

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

Resolution: ± 0.5 °C [± 1 °F]

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

Load	TH1121RF-3000	TH1121RF-4000
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

Resistive load only.

Tested in accordance with CSA-C828-13

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