

sinopé

TH1500RF WEB PROGRAMMABLE DOUBLE-POLE THERMOSTAT



CONTROL COMFORT AND SAVINGS
FROM ANYWHERE, AT ANYTIME

Designed for electric heating systems, the TH1500RF Web programmable double-pole thermostat allows you to remotely control and program your comfort and savings.

Through neviweb®, a free, intuitive and easy-to-use platform, visualize at a glance your energy consumption in kWh, percentage and dollars.

Ideal for: house, cottage, multi-housing property managers and commercial buildings

Web programmable



TH1500RF



Baseboard heaters | Convectors | Fan-forced convectors | Radiant ceilings

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ADDED VALUE

- Remote access through the neviweb® platform
- 7-day programming, up to 6 periods per day
- Mode: automatic, manual, away, standby
- Energy consumptions reports generated on-demand
- Early start function
- Backlit display
- Detection of the connected load
- 3-year warranty

OPERATION

- The Web programmable double-pole [4 wires] electric heating thermostat can be controlled manually or remotely.
- Extended communication range: no repeater required

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



SPECIFICATIONS

Operating voltage: 120 / 208 / 240 / 277 Vac, 50 / 60 Hz

Maximum load:

1800 W @ 120 Vac / 15 A

3120 W @ 208 Vac / 15 A

3600 W @ 240 Vac / 15 A

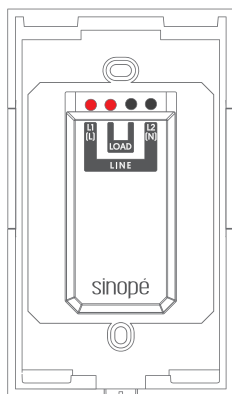
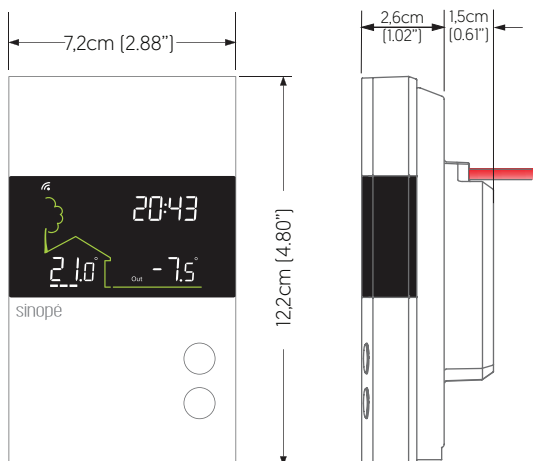
4155 W @ 277 Vac / 15 A

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

Display range: 0 °C to 50 °C [32 °F to 122 °F]

Resolution: ± 0,5 °C [1 °F]

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



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