

sinopé

TH1400RF

WEB PROGRAMMABLE LOW VOLTAGE THERMOSTAT

 **neviweb**[®]
REMOTELY CONTROL COMFORT
AND SAVINGS

Discover the most affordable Web programmable low voltage thermostat on the market.

Designed for a wide variety of heating systems, the TH1400RF allows to remotely program and control the comfort. Thanks to neviweb[®], a free, intuitive and easy-to-use platform, you can even view and analyze your energy consumption featured in kWh, percentage and dollars.

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



TH1400RF



Electric [with relay] and hydronic heating | Furnaces [without fan control] | And much more!

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ADDED VALUE



- Remote access through the neviweb® platform
- 7-day programming, up to 6 periods per day
- Modes: automatic, manual, standby, frost safe, away
- Second output allowing the control of an auxiliary heating system
- Floor or ambient temperature control
- Backlit display
- Energy consumption reports generated on-demand
- 3-year warranty

See comparative chart for complete list of functionalities.

OPERATION

- The TH1400RF low voltage thermostat allows the manual control and remote access of the heating system to which it is connected to.
- Extended range communication: no repeater required.

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



SPECIFICATIONS

Operating voltage: 24 Vac

Maximum load: 1 Amp

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

Display range: 0 °C to 70 °C [32 °F to 99 °F]

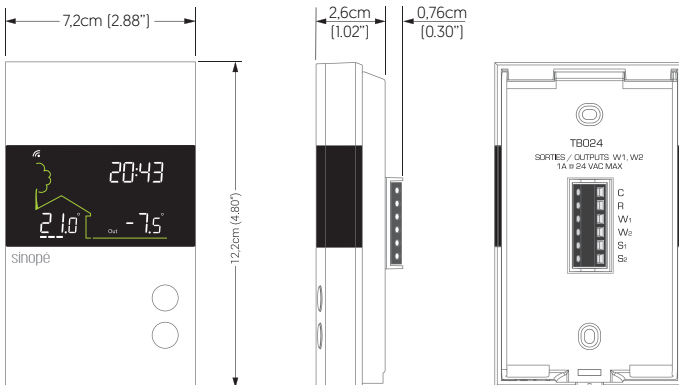
Resolution: ±0.5 °C [±1 °F]

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

Auxiliary output: 1 Amp

Designed to control any 24-Vac heating load.

Cannot be used with air conditioning systems or heat pumps.



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