

sinopé



## Non-Programmable Floor Heating Thermostat TH1300NP



Heating cables



Heating cable mats

## ■ FEATURES

- Adaptive backlit display with Bedroom mode
- Detects the connected load
- Allows floor or ambient temperature control
- Allows control of the ambient temperature taking into account the minimum and maximum temperature limits of the floor
- Allows control of the floor temperature taking into account the maximum ambient temperature limit
- Personalization of the minimum and maximum temperatures available for thermostat control
- Temperature displayed in °F or °C

### **This thermostat is equipped with:**

- Floor sensor output
- Auxiliary heating system output
- Protection for engineered wood flooring
- Built-in ground fault circuit interrupter (Class A GFCI)

## ■ ACCESSORIES



### **Expansion Unit TR1310**

For any installation exceeding 15 A, use the expansion unit in addition to the thermostat.



### **Floor Sensor AC1310-01**

Complete your installation like a pro by adding a 2nd sensor during installation.

## ■ TECHNICAL SPECIFICATIONS

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

### **Maximum load:**

1800 W @ 120 V / 15 A

3120 W @ 208 V / 15 A

3600 W @ 240 V / 15 A

**Setpoint range:** 41 °F to 97 °F [5 °C to 36 °C]

**Display range:** 32 °F to 99 °F [0 °C to 50 °C]

**Resolution:** ± 1 °F [± 0.5 °C]

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

**Auxiliary output:** 24 Vac/Vdc /0.1 A

**Compatibility:** 10K Ω / 12K Ω sensors at 77 °F [25 °C ]

Floor sensor included

3-year warranty

## ■ CERTIFICATION



## ■ STANDARDS

TB713-C Base: Conforms to ANSI/UL Std. 943

Certified under CAN/CSA Std. C22.2 No. 144

