# OTH3600-GA-GT

# TR1310

# Wireless Communication Programmable Electronic Thermostat for Floor Heating System

## Slave Unit for Floor Heating System





Compliance with standard CAN/CSA-C828-13



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### **OTH3600-GA-GT Features**

#### Type

• Wireless communication programmable, electronic, double-pole, 4-wire thermostat for floor heating system.

#### Color

· Standard: white.

### Voltage

• 120/208/240V, 50/60Hz.

• 15A at 120/208/240V.

### Control

- 15-minute cycle.
- Resolution and precision: ± 0.5 °C (1 °F).
- Auxiliary contact offers the possibility of controlling supplemental heat sources to be added by either using a slave module (TR1310-120-240GA) for heated floors or using a low voltage relay and a low voltage transformer for an electric heater.

## Temperature control mode

- A mode: Ambient temperature control and possibility of limiting the temperature of the floor using an external temperature sensor.
- F mode: Floor temperature control using and external temperature sensor and possibility of limiting the ambient temperature.

## Temperature range

- Floor: 5 °C (40 °F) to 30 °C (86 °F).
- Ambient: 5 °C (40 °F) to 30 °C (86 °F).

#### Display

- Digital display of actual and setpoint temperature (°C or °F), heating level, actual mode and clock (12 or 24-hour format).
- Temperature setpoint and settings are permanently recorded.
- GFCI fault indicator.
- Backlit.

#### Program

• Programming features are accessible only through the neviweb® Web platform. Connection requires a GT125 interface.

• 4-wire thermostat with ambient and floor sensor.

• 5-year warranty against defects.

## **TR1310 Features**

The TR1310 series slave units are specially designed for large floor heating applications exceeding 15 Amps. They drive their own part of the floor and are also equipped with a ground fault circuit interrupter (GFCI). These modules, which are controlled by a main thermostat of the OTH3600 series, require only one thermostat to regulate large areas.

## **Models**

Product #	Price	Description	Amp.	Volts	Protection
OTH3600-GA-GT <sup>2</sup>	198.00	Wireless communication programmable electronic thermostat for floor heating system	15	120/208/240	Class A GFCI 5 mA <sup>1</sup>
TR1310-120-240GA	131.00	Slave unit for floor heating system	-	-	_
GT125 <sup>1</sup>	107.00	Web interface that provides remote access to all your neviweb®–compatible products	-	-	-

GFCI: Ground fault circuit interrupter.

<sup>&</sup>lt;sup>2</sup> 15' (4.6 m) floor sensor included.