

OJ Microline®

# UTN4 Non-Programmable Thermostat

- Energy log
- Intuitive control
- Sensor for room temperature



## **Non-programmable thermostat for electric underfloor heating has a sleek design and intuitive control for easy installation.**

- Thermostat with integrated Class A GFCI
- Track power consumption
- Built-in sensor for room temperature control
- Floor sensor and floor protection
- Temperature scale in Fahrenheit or Celsius
- Real time clock (12-hour or 24-hour format)
- Ability to control secondary relays
- Available in an EGFPD (15mA) variant
- Sleek design – patent pending
- Industrial Design:  
USA – Design Patent No. D768092  
Canada – Design Patent No. 161353

## **Week-long energy log**

The OJ Microline® UTN4-4999 has an easily accessible energy log covering the last seven days, thereby providing homeowners with easy control of energy consumption.

## **Floor sensors and floor protection**

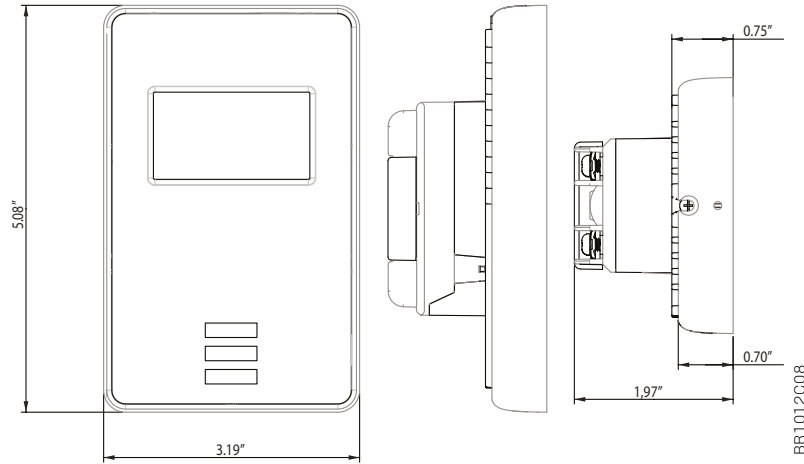
The thermostat is suitable for tile, stone, laminate, concrete and wooden floors. Choose between 3 different control modes:

- Room temperature with floor protection (laminate or tile)
- Floor temperature with floor protection (laminate or tile)
- Room temperature without floor protection

## **Design variants**

The UTN4 is available in either all-black or all-white look. The front plate can be replaced easily, and even by people who are not certified under the electrical code.

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### TECHNICAL DATA

EAN number UTN4	5703502900506 (Class A GFCI)
EAN number ATN4	5703502904511 (15mA EGFPD)
Supply	120/240 Vac 50/60 Hz
Load	15 A maximum (resistive load)
Power	1,800 W at 120 Vac 3,120 W at 208 Vac 3,600 W at 240 Vac
GFCI	Class A (5 mA trip level)
Temperature range	+41 to +104°F (+5 to +40°C)
Floor limit range	+41 to +104°F (+5 to +40°C)
Floor protection laminate/wood	82°F (27.5°C)
Floor protection tile	88°F (31.0°C)
Amb. temp. range	+32 to +104°F (0 to +40°C)
On/Off differential	0.7°F (0.4°C)
Regulation principle	PWM / PI
Enclosure rating	IP20
Floor sensor type	NTC (10 KΩ) 15 ft (4.5 m)
Dimensions (H/W/D)	5.1/3.2/0.8" (130/82/20mm)
Fits standard wall box (H/W/D)	3"/2"/2"

### c UL us listed according to the following standards:

Thermostat: UL 60730  
 CSA- E60730  
 UL E-file: E157297  
 GFCI: UL 943  
 CSA C22.2, No. 144. 1-06

Approvals: 