THERMST-D
Non-Programmable Thermostat

- Energy log
- Intuitive control
- Sensor for room temperature

QUIETwarmth®

OJ Microline®

UTN4

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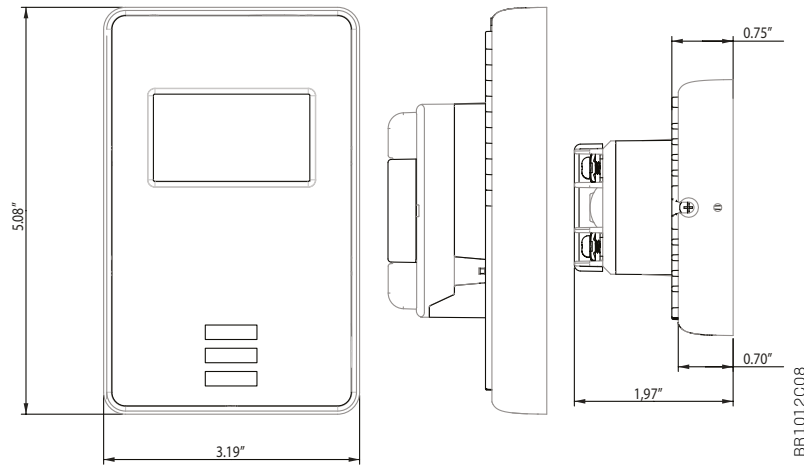
- Room temperature with floor protection (laminate or tile)
- Floor temperature with floor protection (laminate or tile)
- Room temperature without floor protection

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:	c (UL) US LISTED