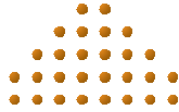




UCCG / UCDG / UTCG



THERMOSTATS FOR COMFORT HEATING

Thermostats with Built-in GFCI

Recommended for control of heating systems for heating comfort with minimum power consumption.

Electronic on/off thermostat with integrated GFCI.

It's safe

- C-UL LISTED.
- GFCI Class A, 5mA trip level.
- GFCI disconnects line and neutral (L2).

It's flexible and user-friendly

- Dual voltage 120V or 240V.
- Output relay 16A.
- Screw terminals.
- Easy switching between °F and °C.
- Inclined display for ease of viewing.
- Icons for easy understanding.

It's cost efficient and comfortable

- Versions with built-in clock function for automatic comfort and setback temperature.
- Floor, air, or dual sensor.

All goes with a 2 year-warranty.

Thermostat Control:

The thermostat is an electronic on/off thermostat for control of temperature by means of a sensor either placed externally or built into the thermostat. The heat output is switched on and off with a difference of only 0,7°F (0,4°C). Types UCCG and UCDG have built-in clock function for automatic comfort and setback temperature.

Type UTCG is without clock function. It has two adjustable setpoints, one for day operation and one for night setback temperature. Switching between the two setpoints is easily done with one push at a button.

Ground Fault Circuit Interrupter (GFCI):

The thermostat has integrated a Ground Fault Circuit Interrupter (GFCI, Class A). In case a ground fault should occur it will disconnect both lines to the heating element. The thermostat and the GFCI is a dual model suitable for 120/240V, 50/60 Hz supply.

PRODUCT PROGRAM

TYPE	PRODUCT
REMOTELY PROGRAMMABLE THERMOSTATS WITH BUILT-IN GFCI	
UCCG-9991	incl. floor sensor 3m (10ft)
UCCG-9999	with built-in air sensor
UCCG-9999	with 2 sensors: built-in air sensor incl. floor sensor 3m (10ft)
MANUAL THERMOSTATS WITH BUILT-IN GFCI	
UTCG-9991	incl. floor sensor 3m (10ft)
UTCG-9999	with built-in air sensor