

Series

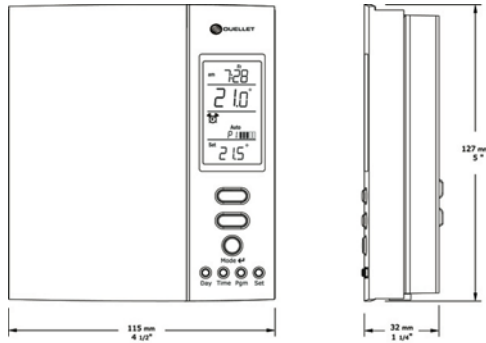
# OTH4000P Programmable Electronic Thermostat



CSA-C828-06 Performance standard

## Features

Type	- Programmable electronic proportional pulsing line voltage thermostat (10 min. or 15 sec. cycle rate).
Color	- Standard: white.
Voltage	- 120V/208V/240V, 50/60 Hz.
Rating	- Maximum load: 16.7A (4000W at 240V, 3465W at 208V and 2000W at 120V). - Minimum load: 1.25A (300W at 240V, 260W at 208V and 150W at 120V).
Control	- Resolution: $\pm 0.5$ °C (1 °F). - Precision: $\pm 0.15$ °C (0.27 °F) on 15 sec. cycles. - Precision: $\pm 0.5$ °C (0.1 °F) on 10 min. cycles.
Display	- Digital screen with white LED backlit. - Display ambient temperature and setpoint temperature, day and hour, heating level indicator, program period and number of the program period (in continuous). Display mode (Freeze, Man, Auto, Econo), fan-forced heater mode and keypad lock (when activated).
Programs	- Programming available for 5+2 days or 7 days and up to 4 periods a day.
Modes	- Automatic, Manual, Economy, Freeze, Standby.
Temperature range	- 5 °C (41 °F) to 30 °C (86 °F).
Installation	- 2-wire thermostat, easy to install.
Applications	- Baseboard heater, radiant ceiling, radiant floor (without floor sensor), convactor (short cycle) and fan-forced convactor (long cycle).
Other features	- Choice of temperature display format (°C or °F) and time format (24h or 12h). - Automatic daylight saving time switches. - Early start of the heating period (in automatic mode only). - Temperature setpoints recorded permanently in case of a power outage. - 8h of memory for the date and hours in case of a power outage. - Ability to set minimum and maximum setpoints. - Night light mode for the display LED.
Warranty	- <b>3-year warranty against defects.</b>



### Models

Product #	Description	Volts	Watts	Qty
OTH4000P	Programmable electronic proportional pulsing line thermostat (10 min. or 15 sec. cycles)	240/208/120	4000/3465/2000	

Standard color is white.

### Others

Type	Quantity	Model et description Complementary information	Volts	Phase	Watts	Length mm/in.	Information Color/installation

### Specifications may change without prior notice

Project:	Approval Information
Consultant Engineer:	
Electrician Contractor:	
Distributor:	
Date:	
Contact in Indeeco:	
Comments:	