



- Large backlit LCD display is easy to read
- Programming options include comfort, economy, and vacation modes
- Programmable up to 7days/4 daily settings
- For use with electric baseboard or wall heaters
- Controls up to 3,600 watts at 240 volts
- Comfort range: 1 degree

Product Dimensions:

2-3/4"W x 5"H x 1-5/8"D

Save on your heating bill with precision comfort. Stylish, slim design conceals programming controls, so the TH115 looks good on any wall.

ARCHITECTURAL - ENGINEERING INFORMATION

Electronic thermostat is UL and CSA listed. Line voltage temperature control shall be digital with LCD display. Switching means shall be by "zero crossover" to minimize RF line noise. Control shall be capable of switching loads of 15 amps at 240 VAC. LCD display shall show time of day, actual room temperature, mode and current status of the heater. Programming choices shall be 7-day with 4 daily settings. Unit shall have programmed default temperature in Economy mode of 68°F (20°C) and On/Standby switch for quick shutdown providing energy savings and added safety for vacant rooms. No batteries shall be required for operation.

TECHNICAL INFORMATION

Setpoint range: 40°F to 85°F (5°C to 30°C)

Retains program indefinitely in the event of a power outage. Time setting and Daylight Saving Time must be readjusted if outage lasts more than six hours. After outage, thermostat returns to mode that was active prior to failure.

15 amps maximum load

UPC/PART	MODEL	DESCRIPTION	VOLTS	AMPS
027418 08175 9	TH115-A-240D-B	Electronic programmable, double pole, retail pack	240/208	15
027418 08165 0	TH115-A-240D-B	Electronic programmable, double pole	240/208	15









