

The TH114

Electronic Non-Programmable Thermostat

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Best Choice Traditional

Features and Benefits

- Advanced electronic temperature control in a **non-programmable** thermostat minimizes temperature swings to $\pm 0.5^{\circ}\text{C}$ / 0.9°F
- Use with 240 or 208 Volt In-Wall Electric Heaters and Baseboards, up to 3840 watts
- Backlit display enhances readability
- Quiet operation
- On-screen heating power indicator gives at-a-glance verification of power being used
- Push button controls
- On/Standby switch enables thermostat shutdown at end of heating season for added security
- Double Pole (4 wires)

General Information:

The TH114-A-240D electronic thermostat provides precise temperature control using a microprocessor-optimized PIA. The slim design, backlit display, and push button access make this a premium choice for a non-programmable thermostat. This double pole (4 wire) model thermostat is recommended for both 240 and 208 volt (line voltage) baseboard and in-wall heater applications. Ambient setpoint range: 40°F to 86°F (5°C to 30°C).

Architectural Information:

The electronic thermostat shall be UL and CSA Listed. The thermostat shall have LED indication of status of heater. The control shall be capable of switching loads of 16 amps at 240 VAC. Unit shall include thermistor and microprocessor. Vented housing shall be white and made of flame retardant high impact plastic with two mounting screws provided. No batteries shall be required for operation.

Ordering Information: Available in white.

Carton Details

Product

DIMENSIONS | 2.76"W x 4.9"H x .9"D

Carton

DIMENSIONS | 3.5"W x 5.5"H x 2.25"D

Case

DIMENSIONS | 13"W x 10.5"H x 13.5"D

UPC Code

Part#	Model#	Description	Wt.Lbs	Case Qty
027418 08162 9	TH114-A-240-D	Wholesale Boxed Electronic Non-Programmable DP 16A 240V/208V	1	10