



LASTS AND LASTS AND LASTS.®

2-STAGE HEAT/1-STAGE COOL HEAT PUMP THERMOSTAT

Non-Programmable

2246003

AMANA BRAND QUALITY

Americans have been relying on long-lasting Amana brand products since 1934, when Amana, Iowa, native George Foerstner accepted the challenge of building a dependable beverage cooler. Since then, the Amana brand has enjoyed many firsts, including developing the first cold storage locker, being the first manufacturer to nationally market an upright freezer for home use, and introducing the first portable countertop microwave oven.



- 2-stage heat/1-Stage Cool Heat Pump
- 1-stage heat/1-Stage Cool Electric Heat
- Patented Thermal Intrusion Barrier
- Large Display with Backlight
- Accuracy: $\pm 1^{\circ}\text{F}$
- Adjustable Temperature Differentials
- Adjustable Maximum Heat/Minimum Cool Set Points
- Hardwired
- Manual Changeover

FEATURING:

- Premium Amana® brand Quality

NEW!

Hardwired



R C Y W O/B GH GL

- Easy Access Terminal Block
- Field Adjustable Calibration
- Selectable °F or °C
- Keypad Lockout
- Soft-Touch Controls
- 2-Speed Fan

www.amana-PTAC.com

2246003

NON-PROGRAMMABLE THERMOSTAT

HEAT PUMP OR ELECTRIC HEAT

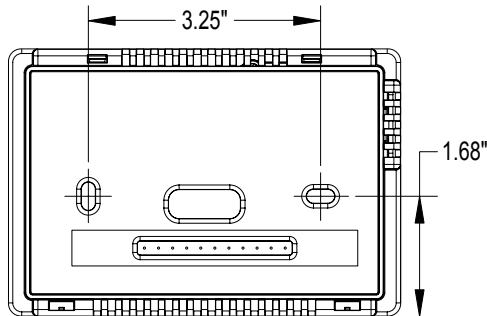
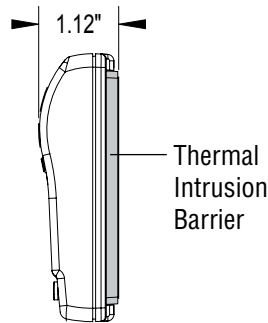
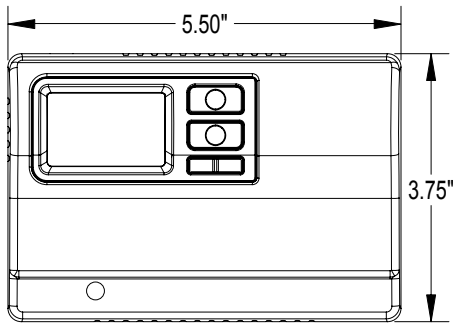
Hardwired



- 2-Stage Heat/1-Stage Cool Heat Pump
- Manual Changeover
- 2-Speed Fan



Dimensions:



Specifications

Electrical Rating:

- 24 VAC (18-30 VAC)
- 1 amp maximum per terminal
- 4 amp maximum total load
- Easy access terminal block

Temperature Control Ranges:

- 45°F to 90°F, Accuracy: $\pm 1^\circ\text{F}$

System Configurations:

- 2-stage heat/1-stage cool heat pump

Terminations: R, C, Y, W, O/B, GH, GL

Other Amana® brand thermostats available:

2246002



- 1-Stage Heat/1-Stage Cool
- 1-Stage Heat Pump
- 4- or 5-Wire Compatible (C is Optional for Non-Heat Pump Systems)
- Manual Changeover

2246007



- 2-Stage Heat/Cool or 2-Stage HP
- Large Display with Backlight
- Field Temperature Calibration

2246008



- 2-stage Heat/Cool or 2-Stage HP
- Large Display with Backlight
- Field Temperature Calibration



Patent No. Design: 424,953

Patent No. Thermal Intrusion Barrier: 6,597,275

Patented - SimpleSet™ Target Programming Technology: 7,575,179B2

Specifications subject to change without notice.

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