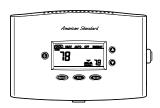
American Standard



ACONT402A



ACONT401A



ACONT200A

Non-Programmable Comfort Controls

ACONT402A

- · Auto Changeover
- · Backlit Display & Keys
- · Comfort Information Compartment
- Energy Savings Mode
- Filter Reminder
- BAYSEN01ATEMPAA-Outdoor Temperature Sensor included*
- Keypad Lock

Application (3-9 Wire Hookup -2 for Outdoor Sensor) Heat Pump* or A/C

- 3 Heat/2 Cool
- No external Dual Fuel Kit Required
- · Do not use with TAYPLUS103A
- ZZSENSAL0400AA Remote Indoor Temperature Sensor

Dimensions:

- 6.75" w x 4.52" h x 1.20" d
- · Finish: Bright White
- * Requires external relay for oil furnace applications.
- Installation is required for outdoor temperature sensing and display
- BAYSEN01ATEMPAA required for outdoor temperature sensing and display

ACONT401A

- Auto Changeover
- Backlit Display & Keys
- Comfort Information Compartment
- Energy Savings Mode
- Filter Reminder
- Outdoor Temperature Sensor
- Keypad Lock

Application (3-9 Wire Hookup -2 for Outdoor Sensor) Heat Pump* or A/C

- 1 Stage Heat Pump**, 1 Stage Aux Heat
- 1 Stage Heat Pump**, 0 Stage Aux Heat
- 1 Stage Cool, 2 Stage Heat (Gas, Electric or Oil*)

- 1 Stage Cool, 1 Stage Heat (Gas, Electric or Oil*)
- 1 Stage Cool, 0 Stage Heat
- 0 Stage Cool, 2 Stage Heat (Gas, Electric or Oil*)
- 0 Stage Cool, 1 Stage Heat (Gas, Electric or Oil*)

Dimensions:

- 6.75" w x 4.52" h x 1.20" d
- Finish: Bright White
- Requires external relay for oil furnace applications.
- ** External TAYPLUS103A required for dual fuel applications.

BAYSEN01ATEMPAA required for outdoor temperature sensing and display

ACONT200A*

- Auto Changeover
- Backlit Display & Keys
- · Comfort Information Compartment
- Energy Savings Mode
- Filter Reminder
- Key Pad Lock

Dimensions:

• 4.25" w x 5.33" h x 1.20" d

Application (4 wire hookup - power stealing)*

- 1 Heat/1 Cool (Gas, Oil or electric)
- 1 Heat/0 Cool (Gas, Oil or electric)
- 0 Heat/1 Cool
- · Finish: Bright White

CCZS-4 Effective 9/1/07

^{*} Power Stealing 4 Wire - Resistor Terminal in Box. 4 - wire system to supply power with heating mode; both resistors must be installed for proper operation.



Model Nomenclature

