Non-Programmable, Heat Only

SimpleComfort® 1600/1601 Thermostats

Simple control for year-round comfort. This easy-to-operate comfort command center allows you to match temperature to your family's lifestyle. Attractive, extra-rugged, highly reliable and accurate, this thermostat's elegant design will look and perform like new for years to come.

- Simple operation
- Large LCD display
- Low battery indicator (SC1600)
- No batteries required (SC1601)
- Compatible with gas, oil and hydronic systems
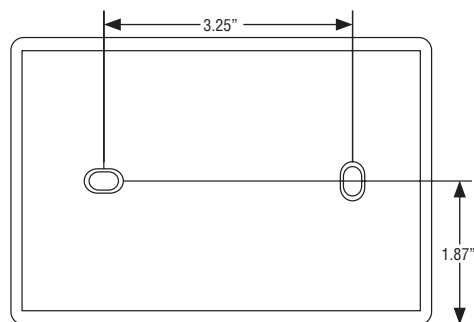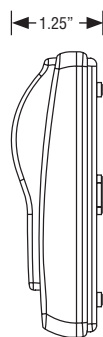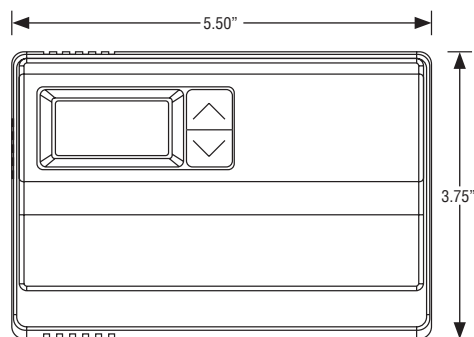- Freeze protection feature

ICM CONTROLS™

SC1600
SC1601

Non-Programmable Heat Only Thermostat

- Single-stage heat
- For gas, oil and hydronic systems
- Millivolt compatible (SC1600)
- No fan output

SC3006 Thermostat shown with ACC-WP02 insulated wall plate.

ACC-WP02

ACC-WP01

Dimensions

5.50"

1.25"

3.75"

3.25"

1.87"

Specifications

Electrical Rating:
- 24 VAC (18-30 VAC)
- 1 amp maximum per terminal
- 1 amp maximum total load
- 60-minute power backup (SC1601)
- Easy access terminal block

Temperature Control Ranges:
- 45°F to 90°F, Accuracy: ±1°F

System Configurations:
- Single-stage heat, gas, oil and hydronic

Terminations:
- SC1600: R, W
- SC1601: R, C, W

Need more wall coverage?
Choose an ICM insulated wall plate for a polished installation.

Eliminate the wall effect. ICM insulated wall plates provide a fast, easy solution for hiding wall problems.

- Foam gasket prevents drafts through wall opening
- Rugged, flexible construction
- Hidden mounting screws (included) for a sleek appearance
- Wall plates designed to work with ICM's 1000, 2000 and 3000 series thermostats

Choose from two convenient sizes:
- **ACC-WP01** — 4 $^{27}/_{32}$" x 5 $^{15}/_{16}$"
- **ACC-WP02** — 5 $^{19}/_{32}$" x 7 $^{1}/_{2}$"

SC 1600
Heat/Cool
Programmable
Battery

- 1-stage heat/cool or heat pump
- Compatible with gas, oil, electric or millivolt
- Mercury-free, environmentally safe

Look for the full line of quality ICM SimpleComfort ® thermostats at your HVAC distributor.

Specifications subject to change without notice.