



Up to 2 Heat / 1 Cool Conventional or Heat Pump

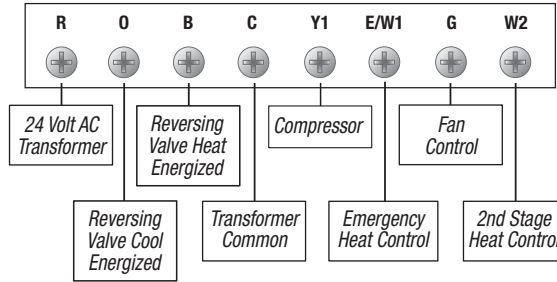
- Bright Blue Display Backlight
- Adjustable Temperature Limits
- Hardwire or Battery Powered
- Permanent Memory Retains Settings
- Compressor Short Cycle Protection
- Separate O & B Terminals
- Adjustable Temperature Differentials
- Low Battery Indication
- Separate Heating and Cooling Set Point Temperatures
- Auxiliary Heat Indicator
- ESD Guard™ Electronic Circuitry
- Front Access Reset Button
- F° / C° Switch
- Mount to Horizontal Box

**Non-Programmable
Thermostat**

2 YEAR
Limited Warranty

FREE Contractor Branding!

Terminal Designations



Architectural Specifications

The digital non-programmable thermostat shall be a SwiftAire™ model number SA1200, 3.72” high x 4.75” wide x 1.12” deep, powered independently with either 24 VAC or two “AA” Alkaline batteries (3.0 Volt DC). The thermostat shall be compatible with multi-stage conventional or heat pump systems with up to two stages of heating and one stage of cooling. The thermostat shall have a bright blue backlight display, front loading battery door and separate sub-base for trouble free installation. Temperature control range shall be between 45° and 90° F (7° and 32° C), accuracy of +/- 1° F (+/- .5° C), humidity range between 5% and 95% relative humidity. The thermostat shall include non-volatile memory to retain user settings, adjustable temperature limits and auxiliary heat indicator. Thermostat shall have low battery indication and a front reset button will return user settings to default values when pressed. The thermostat can be mounted to a horizontal junction box.

Product Specifications

Dimensions:	3.72” x 4.75” x 1.12”
Electric Rating:	24 Volt AC (18-30 Volt AC) 1 amp maximum load per terminal 4 amp total maximum load (all terminals)
AC Power:	18-30 Volt AC
DC Power:	3.0 Volts DC (2 “AA” Alkaline batteries included)
Compatibility:	Conventional systems up to two stages of heating and one stage of cooling; Heat pump systems with one compressor and up to one auxiliary stage; 250mv - 750mv millivolt heating systems
Control Range:	45° to 90° F (7° to 32° C)
Display Range:	40° to 99° F (5° to 37° C)
Accuracy:	+/- 1° F (+/- .5° C)
Temperature Differential:	1st Stage - .5°, 1°, or 2° F (.2°, .5°, or 1° C) 2nd Stage - 2°, 3°, 4°, 5°, or 6° F (1°, 1.5°, 2°, 2.5°, or 3° C)
Storage Temperature:	14° to 140° F (-10° to 60° C)
Operating Humidity:	5% to 95% Relative Humidity
Terminations:	R, O, B, C, Y1, E/W1, G, W2

Shipping Information

INDIVIDUAL CARTON	MASTER CARTON
Dimensions: 3.75” x 5.5” x 1.4”	Quantity: 12
Weight: .45 lbs.	Dimensions: 9” x 4.25” x 11.5”
	Cubic Feet: .25
	Weight: 5.7 lbs.

SwiftAire SA1200 Replaces*

Honeywell® TH2210, Y594, T841, T8411, T8424
White-Rodgers® 1F58, 1F59-11, 1F74-174, 1F79-111

*Verify specific application requirements.
 All trademarks are the property of their respective owners.

FREE Contractor Branding!

Date: _____
Job Name: _____
Location: _____
Contractor: _____

Engineer: _____
Model No.: _____
Submitted By: _____
Submitted For Approval: _____ **Record:** _____