Universal – 6" Display



Blue Easy Reader 4H/2C

Single Stage / Multi-Stage / Heat Pump

Non-Programmable or Selectable 7-Day Programmable Thermostat Hardwired or Battery Powered with Power Stealing Assist

6-Square-Inch Display



1F95EZ-0671

Universal 4 Heat / 2 Cool

Super-Large Numbers and LettersEasy-to-Use and Easy-to-Read

Intuitive Operating Choices

Simple One-Button, One-Function Operation means nothing to learn

Ships in Non-Programmable Mode

7-Day Programming mode available

Temperature Setpoint Limits

Dual Fuel Capable

with Smart Fuel™ Logic Program (no outdoor sensor required)

5-Year Limited Warranty



1F95EZ-0671

Easy Reader – A Thermostat Unlike Any Other.

Designed Expressly for People Who Demand Easy-to-Read and Simple-to-Use Products....to Enhance Living!

The fastest-growing customer segment in history – Boomers – asked for a thermostat that is easier to read, easier to understand and easier to use. Blue™ Easy Reader thermostat offers display numbers and letters twice as large as most other thermostats, homeowner-friendly language and mode buttons with one-touch functionality for easy operation.



Blue[™] Easy Reader[™] 4H/2C

6-Square-Inch Display 4 Heat / 2 Cool Single Stage / Multi-Stage / Heat Pump

1F95EZ-0671

Programming

Installer configurable system applications

Choice of non-programmable or

7-day program (installer menu selectable)

2 time and 2 temperature settings per program (1 setback) heat and cool, or selectable

4 time and 4 temperature settings (2 setbacks)

Energy savings up to 30%

Patented pre-programmed schedule simplifies time and temperature programming

Display

Large, 6-square-inch display

Blue, lighted display for easier low-light viewing

Large, easy-to-read character size

Large "one-button one-function" keys for easy operation

Performance

Choice of battery-powered with optional power stealing assist or hardwired with battery backup

Dual Fuel capable with built-in Smart Fuel™ Logic Program (no outdoor sensor required)

Selectable Energy Management Recovery

Meets California Building Code, Title 24 Non PCT

Fast (FA) or slow (SL) heating cycle anticipation

Exclusive "Call for Service" diagnostic indicator

Compressor lockout protection

Millivolt compatible

Electric heat option

Intuitive menu-driven setup, programming and operation, with audio prompt to confirm entries

Comfort & Convenience

Permanent program retention during power loss

Indefinite setpoint Hold or temporary temperature override

Temporary temperature override will override program for two hours

Heating and cooling, heating only or cooling only configuration (installer selectable)

Setpoint temperature "limited range" capable

Maintains room temperature to within +/- 1° F

Room temperature display can be recalibrated up to +/- 4° F

Terminal Designations* Terminal Block Wire Connections



^{*}See installation instructions or www.white-rodgers.com for terminal descriptions

Contractor Branding

Imprint thermostat with your contact information. See your wholesaler or visit white-rodgers.com.

Thermal Specifications

Setpoint Temperature Range: 45° to 99° F (7° to 37° C)

Rated Differential: Heat 0.6° F: Cool 1.2° F

Operating Ambient Temperature: 32° to 105°F (0° to 41°C)

Operating Humidity Range: 90% non-condensing maximum

Shipping Temperature Range: -40° to 150°F (-40° to 66°C)

Electrical Specifications

Battery Power: mV to 30 VAC, NEC Class II, 50/60 Hz or DC Input Hardwire: 20 to 30 VAC 1.5 Amps (load per terminal)

2.5 Amps maximum load (all terminals combined)

Standard Systems

Single Stage gas, oil, electric

Single Stage heat pump

Millivolt systems

Multi-Stage gas, oil, electric Multi-Stage heat pump

Dimensions

6.4" W x 4.2" H x 1.7" D

Accessories

Thermostat Guards Clear - F29-0198

Metal - F29-0220 (solid base)

F61-2600 (8.1"W x 5.4"H) F61-2634 (6.5"W x 5"H)

For Additional Information

Visit www.white-rodgers.com

	Single Stage	Multi- Stage	Programs	Applications			Selectable Performance Features							Comfort and Convenience Features							
Stages Heat/Cool by System			Program Options	Gas/Oil/Electric	3 Wire Zone	Millivolt	Power Source	Auto Changeover	Programmable Fan	Energy Mgt. Recovery	Dual Fuel Option	Temperature Setpoint Limits	Indoor Remote Sensor	Outdoor Remote Sensor	Lighted Display*	Audible Feedback	Cool Savings TM	Daylight Savings Adjustment	lgnition Module Reset	Permanent Memory	
	1/1	2/2	4/2	Ø, 7	1	1	/	B,H,PA			1	/	\			\	1		1	/	1

B =Battery, H =Hardwired, PA =Power Stealing Assist * Optional Continuous Display Light w/Hardwire Connection

