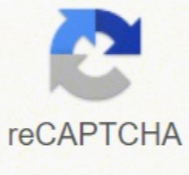




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White Rodgers 1F78 151 operating instructions

Failure to follow and read all instructions carefully before installing or operating this control could cause personal injury and/or property damage! Installation Instructions for Heating & Air Conditioning 1F785/2 Day Programmable Thermostat CONTENTS Preparations 1 Thermostat Details 1 Removing Old Thermostat 1 Mounting and Wiring 2 Check Thermostat Operation 3 Programming your Thermostat 4 Specifications 6 Troubleshooting 62 THERMOSTAT DETAILS SHAND OR POWER DRILL WITH 3/16 INCH DRILL BIT, IF NEEDED FLAT BLADE SCREWDRIVER WIRE CUTTER/STRIPPER 1 PREPARATIONS To prevent electrical shock and/or equipment damage, disconnect electrical power to the system at the main fuse or circuit breaker until installation is complete. CAUTION! Before removing wires from old thermostat's switching subbase, label each wire with the terminal designation it was removed from. 1. Remove Old Thermostat: A standard heat/cool thermostat consists of three basic parts: a. The cover, which may be either a snap-on or hinge type. b. The base, which is removed by loosening all captive screws. c. The switching subbase, which is removed by unscrewing the mounting screws that hold it on the wall or adaptor plate. 2. Shut off electricity at the main fuse box until installation is complete. Ensure that electrical power is disconnected. 3. Remove the front cover of the old thermostat. With wires still attached, remove wall plate from the wall. If the old thermostat has a wall mounting plate, remove the thermostat and the wall mounting plate as an assembly. 4. Identify each wire attached to the old thermostat. 5. Disconnect the wires from the old thermostat one at a time. DO NOT LET WIRES FALL BACK INTO THE WALL. 6. Install new thermostat using the following procedures. PART NO. 37-6614C Replaces 37-6614B 1027 Assemble tools required below. 3 REMOVING OLD THERMOSTAT Figure 1. Thermostat base Mounting hole W903 Clip to Disable EMR Feature W904 Clip for Celsius Display Mounting hole Electric/Gas Switch NOTE: Earlier models refer to 37-7006 for jumper locations. W905 Clip for Hydronic System WRHBRGGOY++GASELEC W904 W905 W903 www.white-rodders.com www.emersonclimate.com YOUR THERMOSTAT REPLACES Typical System Compatibility Chart 1 E78 Standard Heat Only Two Wire Gas or Oil Fired Systems (24 volt) Yes Electronic Ignition Heat Only Gas or Oil Fired Systems (24 volt) Yes Standard Heat/Cool Systems (24 volt) Yes Heat/Cool Systems Electric Heat (24 volt) Yes Heat Only Electric Heat Systems (24 volt) Yes Cool Only Systems (24 volt) Yes Heat Pump Systems (24 volt) Yes Heat Pump Systems (No Aux. or Emergency Heat) Yes Hot Water Zone Heat Only (Two Wire) Systems Yes Hot Water Zone Heat Only (Three Wire) Systems No Line Voltage Heating or Baseboard 110/240 Volt Systems No Millivolt Systems Floor or Wall Furnaces Yes 12 VDC Mobile Home Application Yes Multistage Systems No Systems Exceeding 30VAC, 1.5 Amp No Single Stage Digital 7 Day, 5/2 Day Programmable and Non-Programmable Battery The Digital Thermostat That Expands Your Business and Shrinks Your Inventory. With a single 70 Series thermostat, your customers can economically upgrade to digital accuracy and energy savings...without any decorating touch-ups. Its new low-profile design covers the footprint of the four most common mechanical thermostats used today. So there's no wall re-painting and no wall plates required. And it's battery powered, making it easy to install and compatible with most heating/cooling systems. The 70 Series is perfect for customers who want a quick and easy digital upgrade. Plus its versatility means less inventory for you. Programming Choice of 5/2 day programming (weekday/weekend), 7 day or non-programmable 4 time and 4 temperature settings per program for heating and cooling (1F78-151) Energy savings up to 33% Display Large, easy-to-read thermostat display New — Lighted display for easier low-light viewing Comfort & Convenience Electronic temperature accuracy Adjustable room temperature calibration Performance B & O terminals Meets California Building Code, Title 24 (1F78-151) Millivolt compatible Battery-powered thermostat for maximum compatibility (2 "AAA" Energizer included) Maintains room temperature differential within +/- 1 degree White-Rodgers 70 Series 1F78-151 Single Stage 2 Programs 1F78-144 @ batteries Single Stage Non-Programmable @ Non-Programmable ACCURACY COMFORT YOU CAN COUNT ON Installation Instructions for Heating & Air Conditioning Non-Programmable Thermostat YOUR THERMOSTAT REPLACES Typical System Compatibility Chart Standard Heat Only Two Wire Gas or Oil Fired Systems (24 volt) Electronic Ignition Heat Only Two Wire Systems (24 volt) Electronic Ignition Heat Only Gas or Oil Fired Systems (24 volt) Standard Heat/Cool Systems (24 volt) Heat/Cool Systems Electric Heat (24 volt) Heat Only Electric Heat Systems (24 volt) Cool Only Systems (24 volt) Heat Pump Systems (No Aux. or Emergency Heat) Hot Water Zone Heat Only (Two Wire) Systems Hot Water Zone Heat Only (Three Wire) Systems Line Voltage Heating or Baseboard 110/240 Volt Systems Millivolt Systems Floor or Wall Furnaces 12 VDC Mobile Home Application Multistage Systems Systems Exceeding 30VAC, 1.5 Amp 2 THERMOSTAT DETAILS - Mounting hole W904 W905 W905 Clip for Hydronic System W904 Clip for Celsius Display Figure 1. Thermostat base 1F78 1F78 Yes Yes Yes Yes Yes No No Yes Yes No No Mounting hole + - + W RH B RC G O Y ELEC GAS Electric/Gas Switch White-Rodgers is a division CONTENTS Preparations 1 Thermostat Details 1 Mounting and Wiring 2 Check Thermostat Operation 3 Specifications 5 Troubleshooting 5 1 PREPARATIONS Assemble tools required as shown below. HAND OR POWER DRILL WITH 3/16 INCH DRILL BIT, IF NEEDED Failure to follow and read all instructions carefully before installing or operating this control could cause personal injury and/or property damage 3 REMOVING OLD THERMOSTAT To prevent electrical shock and/or equipment damage, disconnect electrical power to the system at the main fuse or circuit breaker until installation is complete. Before removing wires from old thermostat's switching subbase, label each wire with the terminal designation it was removed from. 1. Remove Old Thermostat: A standard heat/cool thermostat consists of three basic parts: a. 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PART NO. 37-6615A 0435 Preparations 1 Thermostat Details 1 Mounting and Wiring 2 Check Thermostat Operation 3 Programming your Thermostat 4 Specifications 6 Troubleshooting 6 YOUR THERMOSTAT REPLACES No Typical System Compatibility Chart 1E78 Standard Heat Only Two Wire Gas or Oil Fired Systems (24 volt) Yes Electronic Ignition Heat Only Two Wire Systems (24 volt) Yes Electronic Ignition Heat Only Gas or Oil Fired Systems (24 volt) Yes Standard Heat/Cool Systems (24 volt) Yes Heat/Cool Systems Electric Heat (24 volt) Yes Heat Only Electric Heat Systems (24 volt) Yes Cool Only Systems (24 volt) Yes Heat Pump Systems (No Aux. or Emergency Heat) Yes Hot Water Zone Heat Only (Two Wire) Systems Yes Hot Water Zone Heat Only (Three Wire) Systems No Line Voltage Heating or Baseboard 110/240 Volt Systems No Millivolt Systems Floor or Wall Furnaces Yes 12 VDC Mobile Home Application Yes Multistage Systems Systems Exceeding 30VAC, 1.5 Amp No White Rodgers 1F78 THERMOSTAT DETAILS NOTE: Earlier models refer to 37-7006 for jumper locations. White Rodgers 1F78 MOUNTING AND WIRING Electric Heat or Single-Stage Heat Pump Systems This thermostat is configured from the factory to operate a heat/cool, fossil fuel (gas, oil, etc.), forced air system. It is configured correctly for any system that DOES NOT require the thermostat to energize the fan on a call for heat. If your system is an electric or heat-pump system that REQUIRES the thermostat to turn on the fan on a call for heat, locate the GAS/ELECTRIC switch (see Fig. 1) and switch it to the ELECTRIC position. This will allow the thermostat to energize the fan immediately on a call for heat. If you are unsure if the heating/cooling system requires the thermostat to control the fan, contact a qualified heating and air conditioning service person. Hydronic (Hot Water or Steam) Heating Systems This thermostat is set to operate properly with a forced-air heating system. If you have a hydronic heating system (a system that heats with hot water or steam), you must set the thermostat to operate properly with your system. The factory default setting is forced air heat. Clipping jumper W905 on the circuit board will produce a longer heating cycle which is normally for hot water or steam (hydronic) systems. Both settings produce a very accurate temperature control and can be set to your personal preference. As received, the thermostat cycles the system just under 1°F. With W905 clipped, the system cycles at approximately 1.5°F. TERMINAL CROSS REFERENCE CHART Energy Management Recovery (EMR) This thermostat is set to operate with EMR. This causes the thermostat to start the heating or cooling system early to have the room temperature reach the program setpoint at the time the period is to start. To disable EMR, clip jumper W903 (see Fig. 1). Attach Thermostat Base to Wall Remove the packing material from the thermostat. Gently pull the cover straight off the base. Forcing or prying on the thermostat will cause damage to the unit. If necessary, move the electric heat switch (see ELECTRIC HEAT SYSTEMS, above). Connect wires beneath terminal screws on base using appropriate wiring schematic (see figs. 2 through 7). Place base over hole in wall and mark mounting hole locations on wall using base as a template. Move base out of the way. Drill mounting holes. Fasten base loosely to wall, as shown in fig. 1, using two mounting screws. Adjust until level, and then tighten screws. (Leveling is for appearance only and will not affect thermostat operation.) If you are using existing mounting holes, or if holes drilled are too large and do not allow you to tighten base snugly, use plastic screw anchors to secure subbase. Push excess wire into wall and plug hole with a fire-resistant material (such as fiberglass insulation) to prevent drafts from affecting thermostat operation. Battery Location This thermostat requires 2 "AAA" alkaline batteries to operate. If is displayed, the batteries are low and should be replaced. For best results, replace batteries once a year with new premium brand alkaline batteries such as Duracell® or Energizer®. To replace the batteries, install the batteries along the top of the base (see fig. 1). The batteries must be installed with the positive (+) ends to the right. White Rodgers 1F78 WIRING Diagram Readmore and Download White Rodgers 1F78 Manual Title : White Rodgers 1F78 Manual Format : PDF Pages : 16 Pages Language : English File Size : 4 MB

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