

Emerson 1F95-1291

Emerson 1F95-1291 Big Blue Touchscreen Thermostat User Manual

Model: 1F95-1291 | Brand: Emerson

1. INTRODUCTION

Welcome to the user manual for your Emerson 1F95-1291 Big Blue Touchscreen Thermostat. This guide provides detailed instructions for the installation, setup, operation, and maintenance of your new thermostat. Designed for universal staging, heat pump, and humidity control systems, this device offers advanced control over your home's climate. Please read this manual thoroughly before installation and operation to ensure proper function and to maximize the efficiency of your HVAC system.

2. SAFETY INFORMATION

WARNING: Electrical shock hazard. Disconnect power to the heating and cooling system before installing or servicing the thermostat. Failure to do so may result in electrical shock or equipment damage.

- Always turn off power at the main fuse or circuit breaker panel before beginning installation.
- Ensure all wiring connections are secure and comply with local electrical codes.
- Do not short (jumper) across terminals on the gas valve or at the system circuit board to test the system. This will damage the thermostat and void the warranty.
- This thermostat is designed for 24 VAC systems. Do not use on systems exceeding 30 VAC.

3. INSTALLATION

3.1 Tools Required

- Screwdriver (Phillips and flathead)
- Drill with appropriate drill bits (if new mounting holes are needed)
- Wire stripper/cutter
- Level (optional, for aesthetic alignment)

3.2 Removing Your Old Thermostat

1. **Turn off power:** Locate the main power switch for your heating and cooling system (usually at the furnace or air handler) and turn it off.

2. **Remove cover:** Carefully remove the cover of your old thermostat.
3. **Photograph wiring:** Take a clear picture of the wiring connections before disconnecting any wires. This will serve as a reference.
4. **Label wires:** Use the provided labels (or masking tape) to mark each wire with the terminal designation it was connected to (e.g., R, G, Y, W).
5. **Disconnect and remove:** Disconnect the wires and unscrew the old thermostat base from the wall.

3.3 Mounting the New Thermostat

1. **Separate base:** Gently pull the front display assembly from the thermostat base.
2. **Position base:** Hold the thermostat base against the wall where you want to mount it. Feed the wires through the opening in the base.
3. **Mark holes:** Mark the positions for the mounting screws.
4. **Drill holes:** Drill pilot holes if necessary. Insert wall anchors if mounting into drywall.
5. **Secure base:** Screw the thermostat base securely to the wall.

3.4 Wiring

Refer to the wiring diagram provided with your thermostat packaging or consult a qualified HVAC technician. Connect the labeled wires from your wall to the corresponding terminals on the new thermostat base. Ensure all connections are tight.

3.5 Battery Installation

Insert two fresh AA alkaline batteries into the battery compartment located on the back of the thermostat display unit. Ensure correct polarity (+/-).

3.6 Attach Display Unit

Align the display unit with the mounted base and gently push until it snaps into place.

4. INITIAL SETUP AND CONFIGURATION

After installation, restore power to your HVAC system. The thermostat will power on and guide you through initial setup steps.

1. **Date and Time:** Follow the on-screen prompts to set the current date and time.
2. **System Type:** Select your HVAC system type (e.g., Conventional Furnace/AC, Heat Pump). Incorrect selection can lead to improper operation.
3. **Advanced Settings:** Access the "Menu" button to configure advanced settings such as temperature calibration, cycle rates, and humidity control options. Refer to the full installation manual for detailed advanced settings.
4. **Wi-Fi Connectivity:** If your model supports Wi-Fi, follow the on-screen instructions or refer to the separate Wi-Fi setup guide to connect your thermostat to your home network.

5. OPERATING YOUR THERMOSTAT

5.1 Main Screen Overview



Figure 1: Main display of the Emerson 1F95-1291 Touchscreen Thermostat. It shows the current time (12:00 PM), day (Thursday), actual room temperature (70°F), and the set temperature (70°). The system is in "Heat" mode and the fan is set to "Auto". A "Menu" button is visible for accessing settings.

The main screen provides a clear overview of your thermostat's status and allows for quick adjustments. As shown in Figure 1, you will see:

- **Current Time and Day:** Displays the current time and day of the week.
- **Actual Temperature:** The large number in the center indicates the current room temperature.
- **Set Temperature:** Located at the top right, this shows your desired temperature setting.
- **Temperature Adjustment:** Use the + and - buttons to increase or decrease the set temperature.
- **System Mode:** Indicates the current operating mode (e.g., Heat, Cool, Off, Auto).
- **Fan Mode:** Shows the fan's operating mode (e.g., Auto, On).
- **Menu Button:** Tap to access advanced settings and programming options.

5.2 Adjusting Temperature

To change the desired temperature, simply tap the + (up arrow) or - (down arrow) buttons on the right side of the screen until your desired temperature is displayed as the "Set At" temperature.

5.3 Selecting System Mode

Tap the "SYSTEM" button on the left side of the screen to cycle through available modes:

- **Heat:** Activates the heating system when the room temperature falls below the set temperature.
- **Cool:** Activates the cooling system when the room temperature rises above the set temperature.
- **Off:** Turns off both heating and cooling systems.
- **Auto:** Automatically switches between heating and cooling to maintain the set temperature range.
- **Em. Heat (Emergency Heat):** For heat pump systems, this mode bypasses the heat pump and uses auxiliary heat only.

5.4 Selecting Fan Mode

Tap the "FAN" button on the left side of the screen to cycle through fan modes:

- **Auto:** The fan runs only when the heating or cooling system is actively operating.

- **On:** The fan runs continuously, regardless of whether the heating or cooling system is active.

5.5 Programming a Schedule

Your thermostat is programmable, allowing you to set different temperatures for various times of the day and days of the week. To access programming:

1. Tap the "Menu" button.
2. Navigate to the "Schedule" or "Program" option.
3. Follow the on-screen instructions to set your desired temperature schedule for different periods (e.g., Wake, Leave, Return, Sleep).

5.6 Humidity Control

This thermostat offers humidity control capabilities. To adjust humidity settings:

1. Tap the "Menu" button.
2. Look for options related to "Humidity" or "Indoor Air Quality".
3. Adjust the desired humidity level. The thermostat can then activate humidification or dehumidification equipment if connected.

6. MAINTENANCE

6.1 Cleaning the Thermostat

To clean the thermostat's touchscreen and casing, use a soft, damp cloth. Do not use abrasive cleaners, solvents, or chemical sprays, as these can damage the screen or internal components.

6.2 Battery Replacement

When the battery indicator (visible on the main screen, as shown in Figure 1) shows low power, replace the two AA alkaline batteries. To replace:

1. Gently pull the display unit from the wall plate.
2. Remove the old batteries and insert new ones, ensuring correct polarity.
3. Snap the display unit back onto the wall plate.

6.3 Air Filter Reminder

Your thermostat may have a programmable air filter reminder. If enabled, a notification will appear on the screen when it's time to check or replace your HVAC system's air filter. Refer to your HVAC system's manual for filter replacement instructions.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
Thermostat has no power/blank screen.	Dead batteries, power switch off, blown fuse/tripped breaker.	Replace batteries. Check HVAC system power switch. Check circuit breaker.
Heating/Cooling system not responding.	Incorrect system mode, wiring issue, system lockout.	Verify system mode (Heat/Cool/Auto). Check wiring connections. Wait 5 minutes for system lockout to reset.

Problem	Possible Cause	Solution
Temperature reading seems inaccurate.	Thermostat location, calibration needed.	Ensure thermostat is not near heat sources/drafts. Access Menu for temperature calibration.
Fan runs continuously in Auto mode.	Fan mode set to "On".	Change fan mode to "Auto".

If problems persist after attempting these solutions, please contact a qualified HVAC technician or Emerson customer support.

8. SPECIFICATIONS

- **Model:** 1F95-1291
- **Brand:** Emerson
- **Control Type:** Touchscreen
- **Control Method:** Touch
- **Connectivity Protocol:** Wi-Fi
- **Backlight:** Yes
- **Power Source:** 24 VAC (common wire required) or 2 AA Alkaline Batteries
- **Compatibility:** Universal for single-stage, multi-stage, and heat pump systems (2 Heat / 2 Cool conventional, 4 Heat / 2 Cool heat pump)

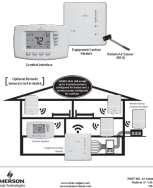
9. WARRANTY INFORMATION

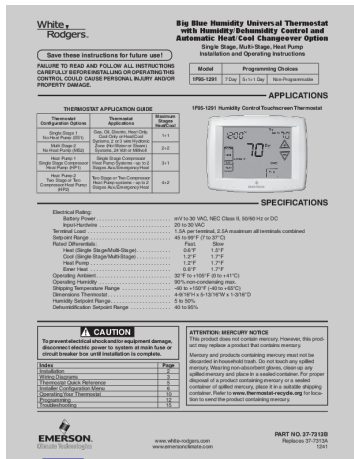
Emerson products are manufactured to the highest quality standards. For specific warranty details regarding your 1F95-1291 thermostat, please refer to the warranty card included with your product packaging or visit the official Emerson website. Keep your proof of purchase for warranty claims.

10. CUSTOMER SUPPORT

For further assistance, technical support, or to find authorized service providers, please visit the official Emerson website or contact their customer service department.

- **Emerson Official Website:** www.emerson.com
- Refer to product packaging for specific customer service phone numbers.

 Emerson Blue™ Series 6" Thermostats	Emerson Blue Series 6" Thermostats: Features, Models, and Installation Guide Explore the Emerson Blue Series 6" thermostats, including the Easy Reader, Universal, and Commercial models. This guide covers features, installation, programming, and troubleshooting for efficient HVAC control.
 Emerson Blue Easy Set 1F89EZ-0251	Emerson Blue Easy Set 1F89EZ-0251 Thermostat Installation and User Guide Comprehensive guide for installing and using the Emerson Blue Easy Set 1F89EZ-0251 non-programmable thermostat. Learn about its features, pre-set temperatures, installation steps, and troubleshooting.
 Emerson Blue™ Wireless Easy Install™ 1F98EZ-1621	Emerson Blue™ Wireless Easy Install™ 1F98EZ-1621 Installation Instructions Comprehensive installation instructions for the Emerson Blue™ Wireless Easy Install™ 1F98EZ-1621 thermostat system, detailing setup, wiring, configuration, and troubleshooting for heat pump and conventional HVAC systems.
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 Emerson Blue 1F98EZ-1421/1F98EZ-1441	Emerson Blue Thermostat 1F98EZ-1421/1F98EZ-1441 Homeowner User Guide Comprehensive homeowner user guide for the Emerson Blue Thermostat models 1F98EZ-1421 and 1F98EZ-1441, detailing setup, programming, system operation, diagnostics, and maintenance.
 Emerson 1F85U-22NP	Emerson 1F85U-22NP Universal Thermostat Installation and Operating Instructions Comprehensive guide for installing and operating the Emerson 1F85U-22NP Universal Thermostat. Covers setup, features, troubleshooting, and specifications for optimal home climate control.

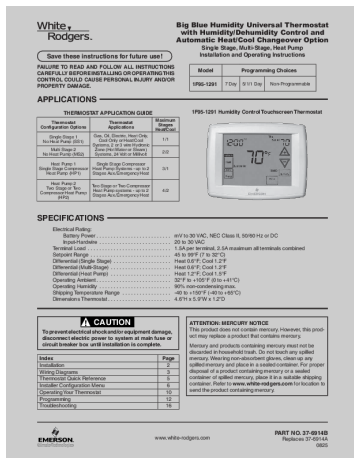


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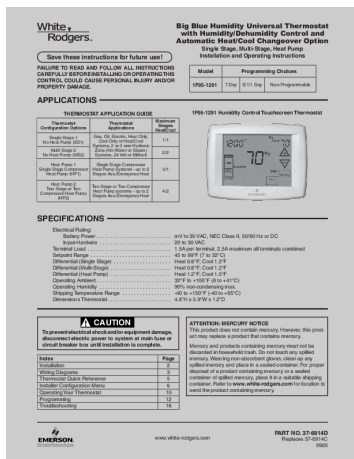


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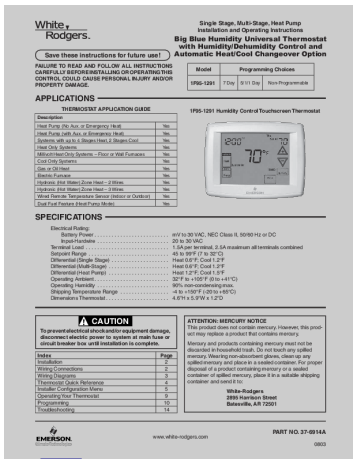


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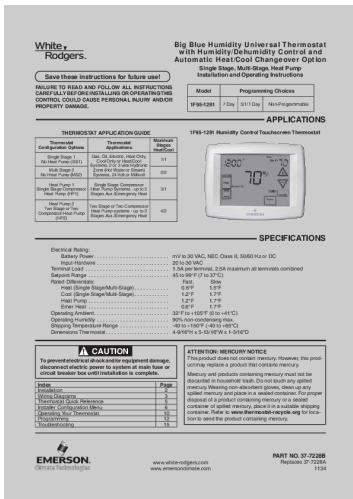


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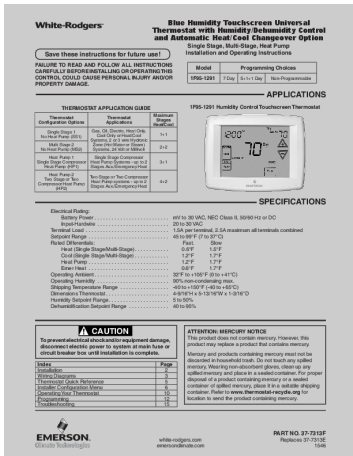


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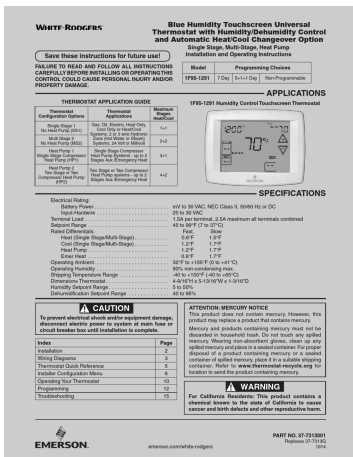


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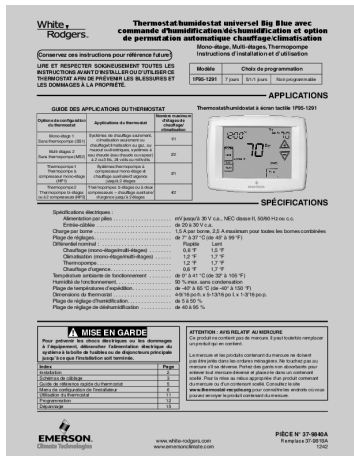
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[White-Rodgers Blue Humidity Touchscreen Universal Thermostat Installation and Operation Guide](#)

Installation and operating instructions for the White-Rodgers Blue Humidity Touchscreen Universal Thermostat with Humidity/Dehumidity Control and Automatic Heat/Cool Changeover Option (Model 1F95-1291). This guide covers applications, specifications, wiring diagrams, thermostat quick reference, installer configuration menu, and operating instructions.

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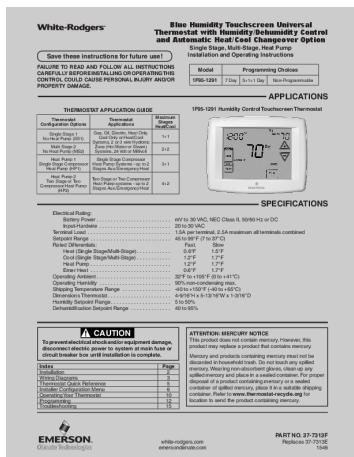


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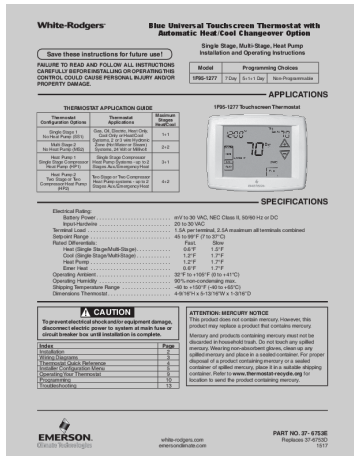


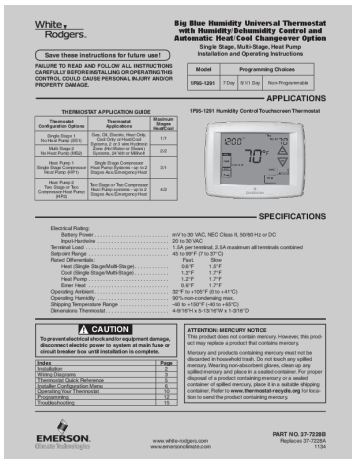
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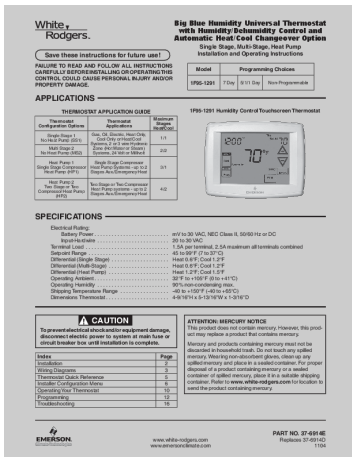


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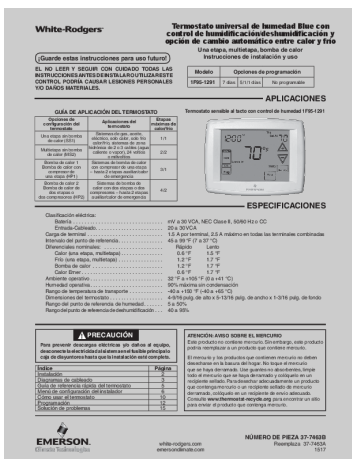


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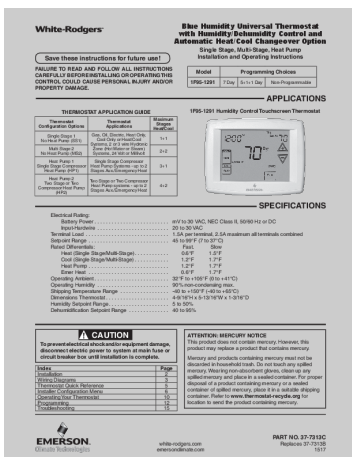


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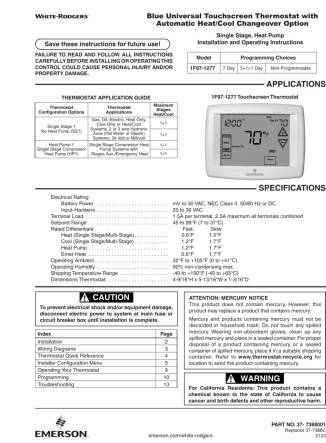
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[White-Rodgers 1F95-1291 Humidity Control Thermostat Installation and Operating Instructions](#)

Comprehensive installation and operating guide for the White-Rodgers 1F95-1291 Humidity Control Touchscreen Thermostat. Covers features like humidity/dehumidity control, automatic heat/cool changeover, programming options, wiring diagrams, and troubleshooting.

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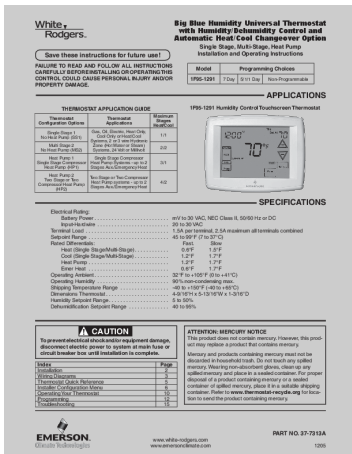


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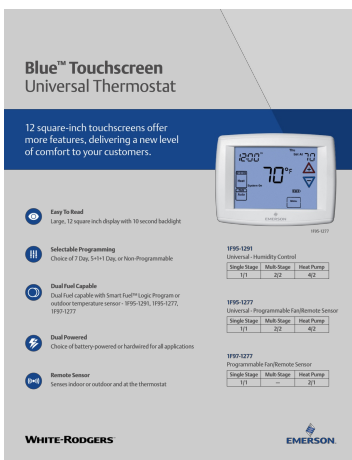


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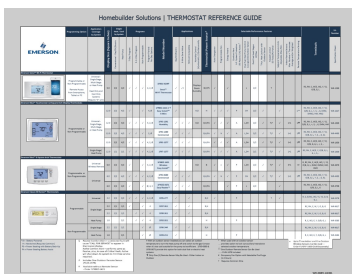


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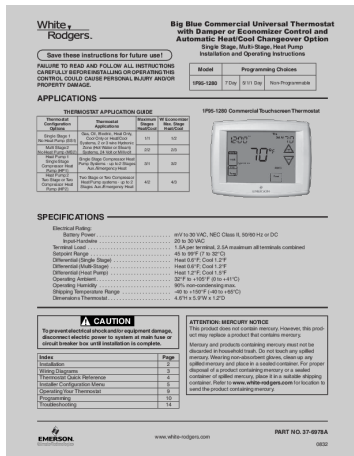


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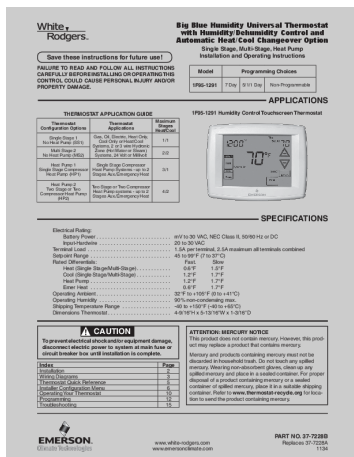
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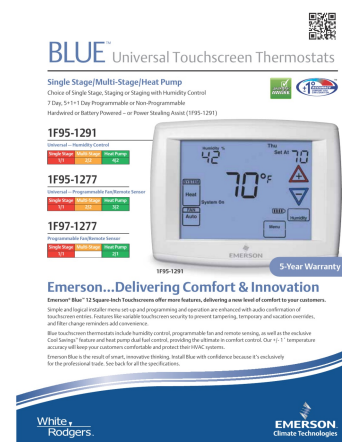
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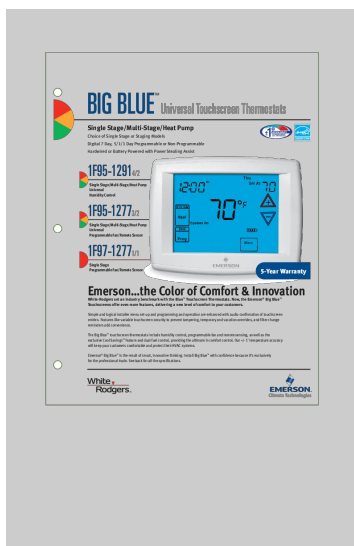
[\[pdf\]](#) Instructions Specifications Warranty

121171 1F95 1291 SpecSheet ai Cube04 Universal 12 Touchscreen Thermostat BIG BLUE HUMIDITY4
 2 *See installation instructions or white rodgers for terminal descriptions B Battery H Hardwired PA Power
 Steaing Assist *** Optional Continuous Display Light w Hardwire Connection Only One 1 Remote Sensor
 May Be Used Either Indoor Outdoor Logic Program and ntsupply files products
 Universal 12 Touchscreen Thermostat BIG BLUETM HUMIDITY4/2 Single Stage /
 Multi-Stage / Heat Pump Programmable 7 Day, 5/1/1 Day or Non-Programmable
 Hardwired or Battery Powered 12-Square-Inch Display ACCURACY OPTIMUM
 COMFORT AND PERFORMANCE **1F95-1291** Universal 4 Heat / 2 Cool
 Dehumidification ...
 lang:en score:34 filesize: 158.68 K page_count: 2 document date: 2008-05-06



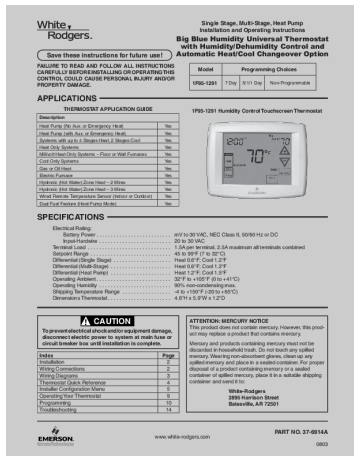
[\[pdf\]](#) Specifications Warranty

139256 BlueTouchScreen SpecSheet BLUE™ Southern PipeBlue touchscreen thermostats The Emerson
 logo is a trademark and service mark of Electric Co Multi Stage gas oil electric 1F95 1291
 1277gproxysouthernpipe ASSETS DOCUMENTS CMS EN WR1F951277 2 srsltid
 AfmBOoqFd5im6k2MbNe6Svi0hV sYGrDYEymz0r9SrMHRcLE5ZJJUwIA |||
 BLUE Universal Touchscreen Thermostats Single Stage/Multi-Stage/Heat Pump
 Choice of Single Stage, Staging or Staging with Humidity Control 7 Day, 5 1 1 Day
 Programmable or Non-Programmable Hardwired or Battery Powered - or Power
 Stealing Assist **1F95-1291** ACCURACY COMFORT YOU CAN COUNT ON 1F9...
 lang:en score:34 filesize: 173.03 K page_count: 2 document date: 2014-12-01



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123201 BigBlue SpecSheet ai BillBarta BIG BLUE Universal Touchscreen Thermostats BLUE™
 ACCURACY OPTIMUM COMFORT AND PERFORMANCE 5 Year Warranty™ 1F95 1291 4 2 Single
 Stage Multi Heat Pump white rodgers big blue universal thermostat 1f951291 1f951277 1f971277 product
 brochure 1277 1F97 information wr 1959 arpis sites default files equipment warranty manuals master ca
 80 documents
 BIG BLUETM Universal Touchscreen Thermostats Single Stage/Multi-Stage/Heat
 Pump Choice of Single Stage or Staging Models Digital 7 Day, 5/1/1 Day
 Programmable or Non-Programmable Hardwired or Battery Powered with Power
 Stealing Assist **1F95-1291**4/2 Single Stage/Multi-Stage/Heat Pump Universal
 Humidi...
 lang:en score:33 filesize: 411.14 K page_count: 2 document date: 2008-11-12



[pdf] User Manual Instructions Specifications Guide Application Guide

1F95 1291 37 6914A indd cfcavaj Installation and Operating Instructions Big Blue Humidity

APPLICATIONS SPECIFICATIONS CAUTION ! Refer to equipment manufacturers instructions for speci

c system wiring information This thermostat is designed operate a single transformer or two You can

confi gure the use with following fossil fuel systems battery powered heating cooling sys tem does not

cycle indicating compatible switch circuit experiencing incompatibility should be moved OFF position

Figure 1 Thermostat Base Multi Stage 2 AA Batteries Power Stealing Switches Save these future use!

FAILURE TO READ AND FOLLOW ALL INSTRUCTIONS CAREFULLY BEFORE INSTALLING OR

OPERATING THIS CONTROL COULD CAUSE PERSONAL INJURY PROPERTY DAMAGE Description

Heat Pump No Aux Emergency Yes Systems up 4 Stages Cool Quick Reference Installer specific Control

Touchscreen ELE setting controls blower 00376914 1F951291man ntsupply files products atlantasupply

nlhtml manual

Save these instructions for future use Single Stage, Multi-Stage, Heat Pump

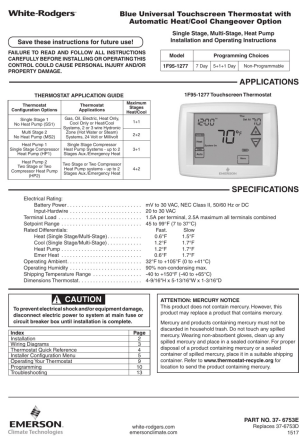
Installation and Opera ... ATING THIS CONTROL COULD CAUSE PERSONAL

INJURY AND/OR PROPERTY DAMAGE. Model Programming Choices **1F95-1291** 7

Day 5/1/1 Day Non-Programmable APPLICATIONS THERMOSTAT APPLICATION

GUIDE Description ...

lang:en **score:33** filesize: 714.87 K page_count: 16 document date: 2008-04-24



[pdf] User Manual Instructions Specifications Application Guide

37 6753E draft indd Instruction Installation Manual White Rodgers™ Blue™ 1F95 1277 Universal

Thermostat Plumbing Planet v1 cdn shopify s files 1 0667 8813 0881 Rodgers v 1757362766 |||

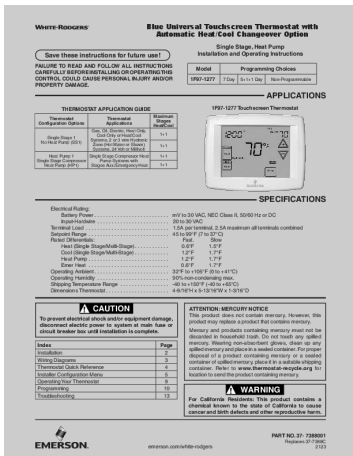
Blue Universal Touchscreen Thermostat with Automatic Heat/Cool Changeover

Option Save these instruc ... r System Malfunction Indicator for Heat Pumps with L

terminal connection. Original production **1F95-1291** s do not have this connection

NEUTRAL 24VAC HOT 120VAC Single Stage and Multi-Stage C...

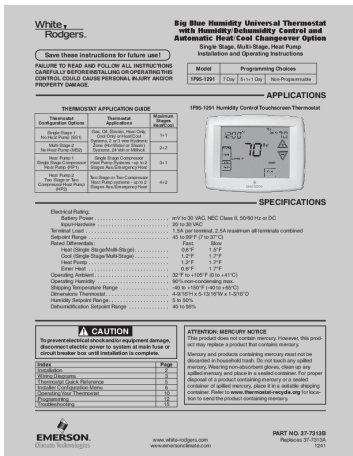
lang:en **score:33** filesize: 1.06 M page_count: 14 document date: 2015-07-08



[Blue Universal Touchscreen Thermostat 1F97-1277 Installation and Operation Guide](#)

Comprehensive installation and operating instructions for the Blue Universal Touchscreen Thermostat, model 1F97-1277. Learn about its features, specifications, wiring, programming, and troubleshooting.

lang:en score:33 filesize: 819.19 K page_count: 16 document date: 2021-07-08



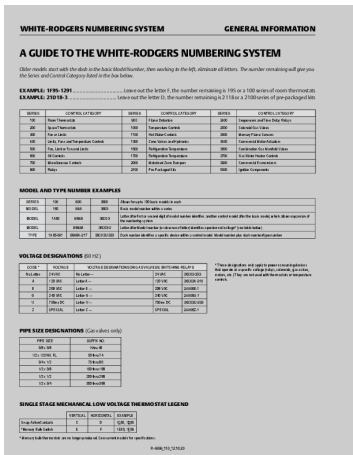
[\[pdf\] Instructions Specifications Guide Application Guide](#)

1F95 1291 37 7313B indd emerson 1f95 article 1377175392040 en ii resource gemaire is content

Watscom Gemaire |||

Save these instructions for future use Big Blue Humidity Universal Thermostat with Humidity/Dehumi ... ORE INSTALLING OR OPERATING THIS CONTROL COULD CAUSE PERSONAL INJURY AND/OR PROPERTY DAMAGE. Model **1F95-1291** Programming Choices 7 Day 5 1 1 Day Non-Programmable APPLICATIONS THERMOSTAT APPLICATION...

lang:en score:32 filesize: 1.04 M page_count: 16 document date: 2013-07-25



[\[pdf\] Guide](#)

A GUIDE TO THE WHITE-RODGERS NUMBERING SYSTEM SERIES CONTROL CATEGORY 100

Room Thermostats 900 Flame Detectors a-guide-to-white-roddgers-numbering-system-general-

information-en-7239862 climate emerson system documents

WHITE-RODGERS NUMBERING SYSTEM GENERAL INFORMATION A GUIDE TO THE WHITE-RODGERS NUMBERING SYSTEM O ... he number remaining will give you the Series and Control Category listed in the box below. EXAMPLE: **1F95-1291**.....Leave out the letter F, the number remaining is 195 or...

lang:en score:32 filesize: 98.73 K page_count: 1 document date: 2020-12-17

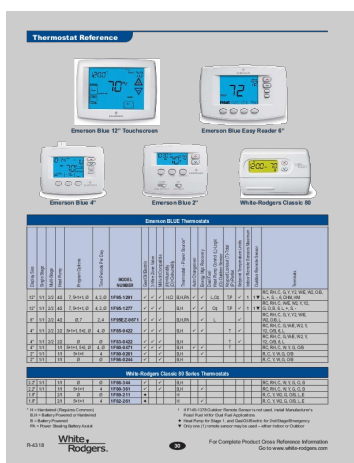


[pdf] Specifications Warranty

134444 1F95 1291 SpecSheet White Rodgers Product Overview s3 supplyhouse product files

Universal 12 Touchscreen Thermostat BIG BLUETM HUMIDITY4/2 Single Stage / Multi-Stage / Heat Pump Programmable 7 Day, 5/1/1 Day or Non-Programmable Hardwired or Battery Powered with Power Stealing Assist 12-Square-Inch Display TM ACCURACY OPTIMUM COMFORT AND PERFORMANCE **1F95-1291** Universal 4 He...

lang:en score:32 filesize: 1.4 M page_count: 2 document date: 2011-12-01

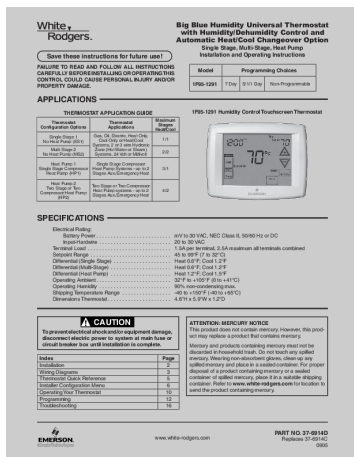


[pdf] Guide Catalog

Selected Product Cross Reference R 4318 indd wra0831 White Rodgers Thermostat Guide kele Catalog 22 Thermostats Controllers

Thermostat Reference Emerson Blue 12 Touchscreen Emerson Blue Easy Reader 6 Emerson Blue 4 Em ... te Sensors Maximum Outdoor Remote Sensor Terminals MODEL NUMBER 12 1/1 2/2 4/2 7, 5 1 1, 4, 2, **1F95-1291** 12 1/1 2/2 4/2 7, 5 1 1, 4, 2, 1F95-1277 6 1/1 2/2 4/2 , 7 2, 4 1F95EZ-0671 4 1/...

lang:en score:32 filesize: 153.34 K page_count: 1 document date: 2012-02-23



[pdf] User Manual Instructions Troubleshooting Guide Specifications Guide

Application Guide Warranty

1F95 1291 37 6914D indd cfcavaj Big Blue Humidity Universal Thermostat with APPLICATIONS

SPECIFICATIONS CAUTION ! Master Group Model Programming Choices 7 Day 5 1 Non Programmable

white rodgers Dehumidity Control and Automatic Heat Cool Changeover Option Manual Operation for

Mode Press the SYSTEM key to select or use keys adjust temperature your desired operation will

bypass program allow you as desire big blue universal thermostat 1f951291 installation operating manual

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manuals

Save these instructions for future use Big Blue Humidity Universal Thermostat with

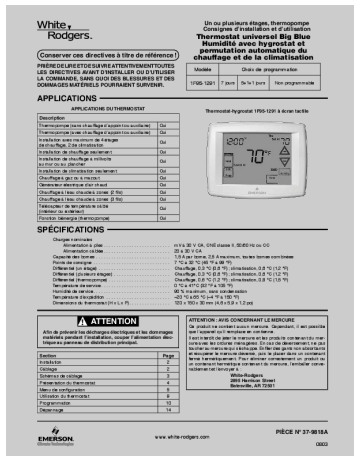
Humidity/Dehumi ... ATING THIS CONTROL COULD CAUSE PERSONAL INJURY

AND/OR PROPERTY DAMAGE. Model Programming Choices **1F95-1291** 7 Day

5/1/1 Day Non-Programmable APPLICATIONS THERMOSTAT APPLICATION

GUIDE Thermostat C...

lang:en score:31 filesize: 930.94 K page_count: 16 document date: 2009-02-27



[pdf] Instructions

APPLICATIONS SPÉCIFICATIONS ATTENTION ! blue series 12 touchscreen thermostats instructions fr

1570346 climate emerson documents |||

Conservation des directives titre de référence PRIRE DE LIRE ET DE SUIVRE

ATTENTIVEMENTTOUTES LES DIREC ... stat et permutation automatique du

chauffage et de la climatisation Modle Choix de programmation 1F95-1291 7 jours 5 1

1 jours Non programmable APPLICATIONS APPLICATIONS DU THERMOSTAT

Descriptio...

lang:fr score:31 filesize: 933.16 K page_count: 16 document date: 2008-05-06



[pdf] Specifications Warranty

134444 1F95 1291 SpecSheet Specification Sheet White Rodgers 1F951 291 WR1F951291 1

southernpipe ASSETS DOCUMENTS CMS EN |||

Universal 12 Touchscreen Thermostat BIG BLUETM HUMIDITY4/2 Single Stage /

Multi-Stage / Heat Pump Programmable 7 Day, 5/1/1 Day or Non-Programmable

Hardwired or Battery Powered with Power Stealing Assist 12-Square-Inch Display TM

ACCURACY OPTIMUM COMFORT AND PERFORMANCE 1F95-1291 Universal 4

He...

lang:en score:31 filesize: 155.86 K page_count: 2 document date: 2014-12-01



[pdf] Datasheet Warranty

PrintingDisclaimer C Mez Download Product Datasheet HVAC USA 4Ht 2Cl W Humiddehumidprostat

1F95 1291 hvacusa media datasheetfiles |||

Universal 12 Touchscreen Thermostat BIG BLUETM HUMIDITY4/2 Single Stage /

Multi-Stage / Heat Pump Programmable 7 Day, 5/1/1 Day or Non-Programmable

Hardwired or Battery Powered with Power Stealing Assist 12-Square-Inch Display

ACCURACY OPTIMUM COMFORT AND PERFORMANCE 1F95-1291 Universal 4

Heat ...

lang:en score:30 filesize: 478.68 K page_count: 2 document date: 2018-10-07

This document is a detailed table listing eligible thermostat models for rebates from CenterPoint Energy. It includes columns for model numbers, brands, and corresponding rebate amounts as of August 1, 2021. The table is organized by manufacturer and includes specific notes regarding multiple model numbers for a single rebate tier.

[CenterPoint Energy Thermostat Rebate List and Eligible Models](#)

This document lists eligible thermostat models from various manufacturers that qualify for rebates from CenterPoint Energy. It includes model numbers, brands, and the corresponding rebate amounts as of August 1, 2021. Specific notes regarding multiple model numbers for a single rebate tier are also provided.

lang:en score:28 filesize: 68.77 K page_count: 5 document date: 2021-08-17

This document is a comprehensive quick reference guide from White-Rodgers (Emerson) detailing universal HVAC components. It includes thermostats, filter driers, ball valves, and gas valves, with extensive cross-reference information for part selection.

[White-Rodgers Universal Products Quick Reference Guide | HVAC Parts Cross-Reference](#)

Comprehensive quick reference guide from White-Rodgers (Emerson) detailing universal HVAC components, including thermostats, filter driers, ball valves, and gas valves, with extensive cross-reference information for part selection.

lang:en score:28 filesize: 2.46 M page_count: 2 document date: 2019-10-08

This document is a comprehensive list of eligible thermostats and their corresponding rebate amounts from CenterPoint Energy, updated as of October 1, 2019. It details various brands and models qualifying for energy efficiency rebates.

[CenterPoint Energy Thermostat Rebate List](#)

A comprehensive list of eligible thermostats and their corresponding rebate amounts from CenterPoint Energy, updated as of October 1, 2019. This document details various brands and models qualifying for energy efficiency rebates.

lang:en score:27 filesize: 115.7 K page_count: 10 document date: 2019-10-02

This document is a datasheet for the White-Rodgers 1F95-1291 6PAK Thermostats. It includes a detailed description of the thermostat's features, such as humidity control, automatic heat/cool changer, and a touchscreen interface. The datasheet also provides technical specifications, applications, and a caution section.

[\[pdf\] Instructions Datasheet Guide Application Guide](#)

kele White Rodgers 1F95 1291 6PAK Thermostats Controllers Non Programmable datasheet 313 1f95

6pak assets product white rodgers skus related q Description Thermostat Single |||

Blue Humidity Touchscreen Universal Thermostat with Humidity/Dehumidity Control and Automatic Heat ... P2 Two Stage or Two Compressor Heat Pump systems - up to 2 Stages Aux./Emergency Heat 4 2 Model **1F95-1291** Programming Choices 7 Day 5 1 1 Day Non-Programmable APPLICATIONS **1F95-1291** Humidity Con...

lang:en score:27 filesize: 795.31 K page_count: 16 document date: 2016-08-24

[\[pdf\]](#) User Manual Instructions Specifications Guide Declaration of Conformity Application Guide Diagram

R5530410 ID 000001 Form *STD TWILSON J553040004 511504 1F97 1277 Instructions English 737 8 kb Emerson Climate Save these instructions for future use! Installation and Technologies

SPECIFICATIONS Electric Manual Operation Non Programmable Mode Press the SYSTEM key to select Heat or Cool use keys adjust temperature your desired Model Programming Choices 7 Day 5 1 white rodgers emersonclimate Blue Universal Touchscreen Thermostat with Automatic Changeover Option Refer equipment manufacturers specific system wiring information You can configure thermostat following heat pump systems Single Stage Connections This is designed operate a single transformer two location send product containing mercury Index Page 2 Wiring Diagrams 3 Quick Reference 4 Installer Configuration Menu operation will bypass program allow you as desire Items Displays Keypad Lockout when in keypad lockout mode Temperature Limit limited range activated locked only 8Indicates period of day being programmed RUN SCHEDULE run UNI 90325 Instal 1f97 en us 1570334 assets unilogcorp 267 ITEM DOC climate emerson documents

Blue Universal Touchscreen Thermostat with Automatic Heat/Cool Changeover Option Save these instruc ... It or System Malfunction Indicator for Heat Pumps with L terminal connection. Original production **1F95-1291** s do not have this connection NEUTRAL 24VAC HOT 120VAC Single Stage Connections Refer t...
lang:en score:27 filesize: 737.8 K page_count: 14 document date: 2016-06-28

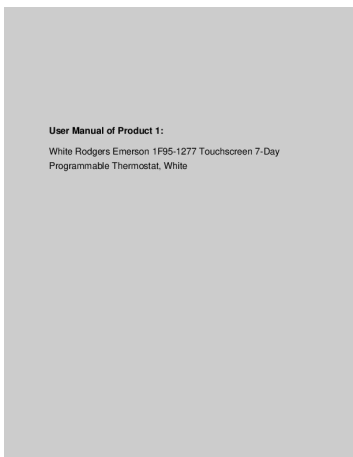
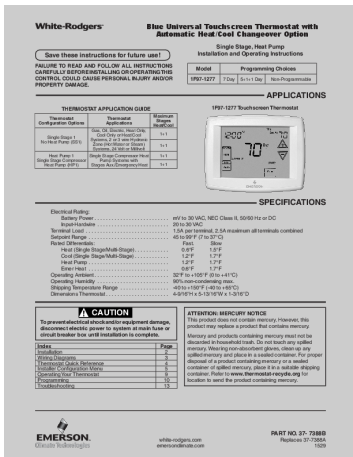
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Full Line Touchscreen Brochure Braeburn Systems ® Jackson Premier Auto or Manual Changeover X Multi Level Keypad Lockout Option Hardwire Battery Powered Programmable Fan Control Missing 28 feb 2021 — фєвр Additional Features 5310 5320 6 5 Square Inch Display SpeedBar® for Easy Set Up and Use SpeedSet® 7 Day Programming 1F95 0680 1F95EZ 0671 1277 1280 Page braeburnonline Toll Free 866 268 5599 U S 1 630 844 1968 Outside the Indoor Outdoor Remote Sensing Compressor Power Outage Protection Auxiliary Heat Fossil Fuel Adjustable Balance Points Economizer Introducing new touchscreen thermostats from Exclusive Technology Simplifies programming set up Large 12 sq in with Oversized Digits Easier Quick Reference Instruction Card User instructions FREE Contractor Branding 5970 Thermostat Guard 5390 Sensor TS 0 brochure sites braeburn files products literature s3 supplyhouse product default 80 ww

Touchscreen Stay in Touch with Comfort Touchscreen Introducing the new touchscreen thermostats ... are the property of their respective owners. 6300 TB8220, TH8320 1F95-1280 1F95-1277 6400 TH8321 **1F95-1291** www.braeburnonline.com Braeburn Products Welcome Braeburn is the value alternative for...
lang:en score:27 filesize: 1.85 M page_count: 7 document date: 2013-08-29

[\[pdf\]](#) User Manual Instructions Guide Application Guide

User Manual White Rodgers Emerson 1F95 1277 Touchscreen 7 Day Programmable Thermostat F61 2600 Wall Plate for 90 Series Thermostats Blue 91gYWfoqRoL m media amazon images I ||| User Manual of Product 1: White Rodgers Emerson 1F95-1277 Touchscreen 7-Day Programmable Thermostat, ... It or System Malfunction Indicator for Heat Pumps with L terminal connection. Original production **1F95-1291** s do not have this connection NEUTRAL 24VAC HOT 120VAC Single Stage and Multi-Stage Con...
lang:en score:26 filesize: 644.82 K page_count: 15 document date: 0000-00-00





[White-Rodgers Universal HVAC Controls Quick Reference Guide](#)

Comprehensive quick reference guide for White-Rodgers universal HVAC controls, including thermostats, gas valves, cooling components, ignitors, and more, from Emerson. Features model numbers, specifications, and applications.

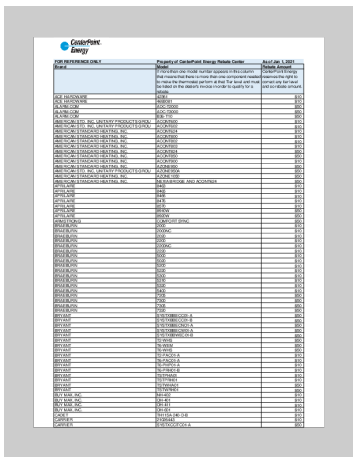
lang:en score:26 filesize: 3.29 M page_count: 2 document date: 2022-07-14

[\[pdf\] Instructions Specifications Guide Application Guide Catalog](#)

37 6753E draft indd Blue Universal Touchscreen Thermostat with Automatic Heat This thermostat is designed to operate a single transformer or two system You can configure the for use following fossil fuel systems Pump 1 HP1 2 HP2 System RC RH CY Y2 *W E *W2 G O B 6L CLASS II TRANSFORMER HOT 24VAC NEUTRAL 120VAC mode 2nd stage Emergency Cool Changeover Option PART NO Replaces 6753D 1517 Single Stage Multi Installation and Operating Instructions APPLICATIONS SPECIFICATIONS 1F95 1277 Save these instructions future use! FAILURE TO READ AND FOLLOW ALL INSTRUCTIONS Non Programmable white rodgers To replace batteries set OFF remove A14Bf4EfzxL ca0c2f52 2edf 4514 8e2f dba744a037ec images na ssl amazon I homedepot static catalog Images ca

Blue Universal Touchscreen Thermostat with Automatic Heat/Cool Changeover Option Save these instruc ... It or System Malfunction Indicator for Heat Pumps with L terminal connection. Original production **1F95-1291** s do not have this connection NEUTRAL 24VAC HOT 120VAC Single Stage and Multi-Stage Con...

lang:en score:26 filesize: 1.06 M page_count: 14 document date: 2015-07-08



[CenterPoint Energy Thermostat Rebate List](#)

CenterPoint Energy provides a list of eligible thermostat models and their corresponding rebate amounts, updated as of January 1, 2021. This guide helps customers identify qualifying products for energy efficiency rebates.

lang:en score:26 filesize: 105.09 K page_count: 5 document date: 2021-01-25

[\[pdf\] User Manual Specifications Warranty](#)

6300 Specifications Braeburn Systems Universal Programmable Thermostat Spec 0 7 Day 5 2 or Non Large 12 Sq In Easy Read Touchscreen Auto Manual Changeover Bright Blue Backlight Display Fan Mode English Spanish Packaging and Instruction Card with FREE Contractor Branding DSEERLUIEXSE Architectural Specifications The universal auto changeover thermostat shall be a ® model number 4 13 high x 6 wide 1 38 deep powered either 24 Volt AC two AA Alkaline batteries 3 DC the event of power failure unit retain all user installer program settings braeburnonline sites braeburn files products specifications ww

6300 Up to 4 Heat / 2 Cool Heat Pump Up to 3 Heat / 2 Cool Conventional Universal Programmable Ther ... Weight: 8 lbs. Braeburn 6300 Replaces* Honeywell Emerson TH8320, TH8321 1F95-1277, 1F95-1280, **1F95-1291**, 1F97-1277 *Verify specific application requirements. All trademarks are the property of t...

lang:en score:26 filesize: 724.66 K page_count: 2 document date: 2015-09-29



White-Rodgers

Blue Commercial Touchscreen Universal
Thermostat with Damper or Economizer Control
and Automatic Heat/Cool Changerover Option

Single Stage, Multi-Stage Heat Pump
Installation and Operating Instructions

Save these instructions for future use!

FAILURE TO READ AND FOLLOW ALL INSTRUCTIONS
CAREFULLY REPRESENTS NEGLIGENCE AND
PROPERTY DAMAGE.

Model

Programming Option

1F95-1280

7 Day 9/11 Day Non-Programmable

APPLICATIONS

FREQUENT APPLICATION GUIDE

Application	Temperature	Range	Max. Heat
Commercial (A)	50°F to 90°F (10°C to 32°C)	10	100
Commercial (B)	50°F to 90°F (10°C to 32°C)	10	100
Commercial (C)	50°F to 90°F (10°C to 32°C)	10	100
Commercial (D)	50°F to 90°F (10°C to 32°C)	10	100
Commercial (E)	50°F to 90°F (10°C to 32°C)	10	100
Commercial (F)	50°F to 90°F (10°C to 32°C)	10	100
Commercial (G)	50°F to 90°F (10°C to 32°C)	10	100
Commercial (H)	50°F to 90°F (10°C to 32°C)	10	100
Commercial (I)	50°F to 90°F (10°C to 32°C)	10	100
Commercial (J)	50°F to 90°F (10°C to 32°C)	10	100
Commercial (K)	50°F to 90°F (10°C to 32°C)	10	100
Commercial (L)	50°F to 90°F (10°C to 32°C)	10	100
Commercial (M)	50°F to 90°F (10°C to 32°C)	10	100
Commercial (N)	50°F to 90°F (10°C to 32°C)	10	100
Commercial (O)	50°F to 90°F (10°C to 32°C)	10	100
Commercial (P)	50°F to 90°F (10°C to 32°C)	10	100
Commercial (Q)	50°F to 90°F (10°C to 32°C)	10	100
Commercial (R)	50°F to 90°F (10°C to 32°C)	10	100
Commercial (S)	50°F to 90°F (10°C to 32°C)	10	100
Commercial (T)	50°F to 90°F (10°C to 32°C)	10	100
Commercial (U)	50°F to 90°F (10°C to 32°C)	10	100
Commercial (V)	50°F to 90°F (10°C to 32°C)	10	100
Commercial (W)	50°F to 90°F (10°C to 32°C)	10	100
Commercial (X)	50°F to 90°F (10°C to 32°C)	10	100
Commercial (Y)	50°F to 90°F (10°C to 32°C)	10	100
Commercial (Z)	50°F to 90°F (10°C to 32°C)	10	100

SPECIFICATIONS

Electrical Rating

100 to 240 VAC, NEC Class II, 50/60 Hz or DC

Input Voltage

100 to 240 VAC

Terminal Load

1.5A per terminal, 0.5A maximum at terminals combined

Support Range

45 to 95°F (7 to 35°C)

Power Consumption

Power Standby

Heat (BTU/HOUR)

0.5 BTU

Cool (BTU/HOUR)

0.5 BTU

Heat Pump (HP)

1.2 HP

Cool Pump (CP)

1.2 HP

Operating Ambient

32°F to 105°F (0°C to 41°C)

Operating Humidity

10% to 90% non-condensing max.

Shipping Temperature Range

-40°F to 120°F (-40°C to 48°C)

Operating Temperature

45°F to 95°F (13°C to 35°C)

CAUTION

To prevent electrical shock and/or equipment damage, disconnect electrical power to system at main, fuse or circuit breaker box and installation is complete.

ATTENTION: MERCURY NOTICE

This product does not contain mercury. However, this product may replace a product that contains mercury. Mercury and products containing mercury must not be discarded in household trash. Do not touch any spilled mercury. Mercury is hazardous to the environment. Mercury is a chemical element. For proper disposal of a product containing mercury or a spilled mercury, contact your local health department or a hazardous waste disposal facility. Refer to www.thermostatrecycle.org for details on used thermostat recycling program.

WARNING

For California Residents: This product contains a chemical known to the state of California to cause cancer and birth defects and other reproductive harm.

Table

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Introduction	2
Mounting Instructions	3
Thermostat Quick Reference	4
Thermostat Configuration	5
Operation and Troubleshooting	6
Programming	10
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EMERSON

white-rodgers.com
emersonclimate.com

PART NO. 31-7350C
Revision 01-2016C and 11-2015C
1-103

White-Rodgers 1F95-1280 Blue Commercial Thermostat Installation and Operation Guide

Comprehensive guide for the White-Rodgers 1F95-1280 Blue Commercial Touchscreen Universal Thermostat, covering installation, wiring, programming, and troubleshooting for various HVAC systems.

lang:en score:26 filesize: 802.24 K page_count: 14 document date: 2016-08-24