

Eaton TRSGF15W

Eaton TRSGF15W GFCI Self-Test 15A 125V Tamper-Resistant Duplex Receptacle Instruction Manual

Model: TRSGF15W

INTRODUCTION

This manual provides detailed instructions for the safe installation, operation, and maintenance of your Eaton TRSGF15W GFCI Self-Test 15A 125V Tamper-Resistant Duplex Receptacle. This device is designed to protect against dangerous electrical shocks caused by ground faults, automatically performing self-tests to ensure continuous safety. It also features a built-in UL listed safety shutter system that prevents the insertion of foreign objects into the receptacle openings, enhancing safety, especially in environments with children. This GFCI is suitable for indoor use in commercial and industrial areas such as public bathrooms, breakrooms, and food service areas.

IMPORTANT SAFETY INFORMATION

WARNING: Risk of electric shock or electrocution. Installation requires working with electrical wiring. If you are not qualified, consult a licensed electrician. Always turn off power at the circuit breaker or fuse box before installation or servicing.

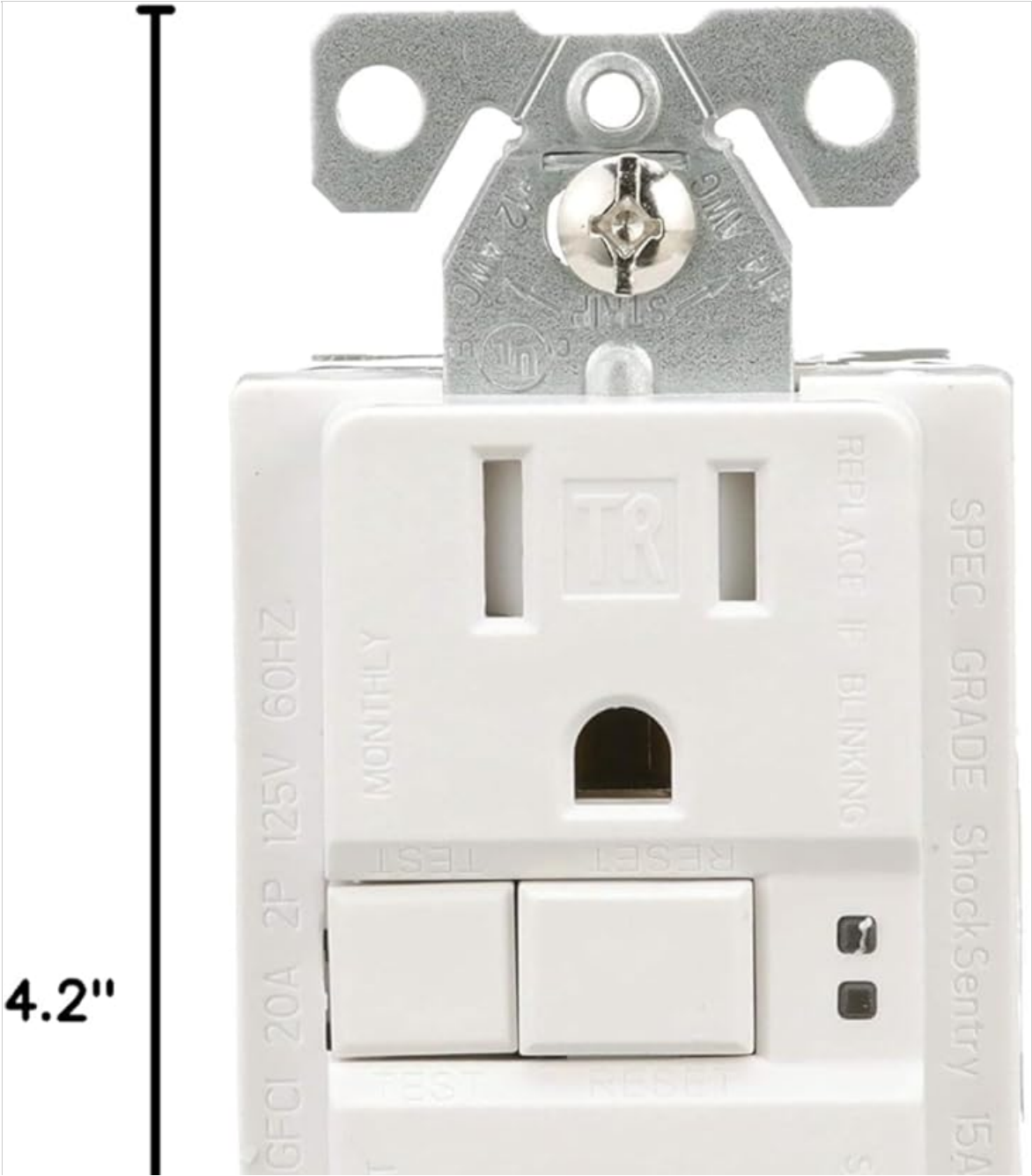
- Read all instructions thoroughly before attempting installation.
- Do not install this device in circuits exceeding 125V AC.
- Ensure proper grounding is established for safe operation.
- This device is intended for indoor use only.
- Do not paint the device, as this may interfere with its operation or indicator lights.
- Verify that the electrical box is adequately sized for the GFCI receptacle.

PACKAGE CONTENTS

- Eaton TRSGF15W GFCI Self-Test 15A 125V Tamper-Resistant Duplex Receptacle
- Color-matched standard size wall plate
- Mounting screws

SPECIFICATIONS

Model Number	TRSGF15W
Voltage Rating	125V AC
Current Rating	15A
Frequency	60 Hz
Wire Compatibility	14 - 10 AWG
Ground Fault Trip Time	0.025 seconds
Overall Dimensions (L x W)	4.2 inches x 1.68 inches
Material	Thermoplastic, PVC, Brass
Color	White
Certifications	UL Listed, cULus Listed, NOM Certified, CSA Requirements
Operating Temperature Range	-35°C to 66°C (-31°F to 150.8°F)



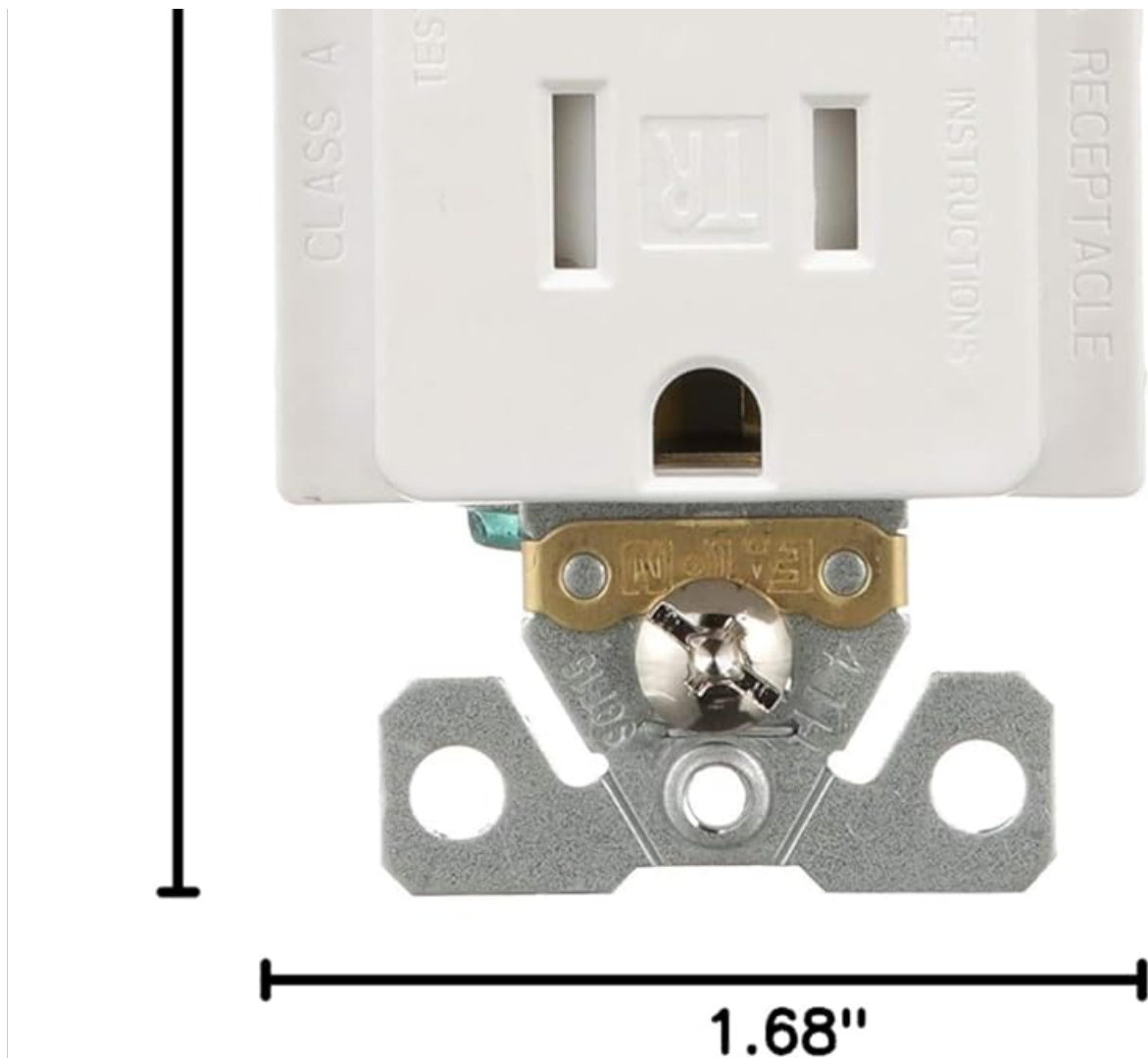


Image: Diagram illustrating the physical dimensions of the Eaton TRSGF15W GFCI receptacle, showing a length of 4.2 inches and a width of 1.68 inches.

INSTALLATION INSTRUCTIONS

1. Preparation

1. **Turn off power:** Locate the circuit breaker or fuse that supplies power to the outlet where you intend to install the GFCI. Turn it OFF. Verify power is off using a non-contact voltage tester before proceeding.
2. **Remove old receptacle:** Carefully remove the existing wall plate and unscrew the old receptacle from the electrical box. Disconnect the wires, noting their original connections if possible.

2. Wiring the GFCI Receptacle

The GFCI receptacle has two distinct sets of terminals: **LINE** and **LOAD**. It is critically important to connect the incoming power wires to the **LINE** terminals. Connecting to the **LOAD** terminals when not intended for downstream protection will prevent the GFCI from functioning correctly and may leave the circuit unprotected. The GFCI is designed for back and side wiring connections.

- **Identify Wires:**

- **Hot (Black or Red):** This wire carries the electrical current from the circuit breaker.
- **Neutral (White):** This wire completes the electrical circuit back to the panel.
- **Ground (Bare Copper or Green):** This safety wire provides a path for fault current to safely dissipate.

- **Strip Wires:** If necessary, use a wire stripper to remove approximately 1/2 inch (12.7 mm) of insulation from the end of each wire.

- **Connect Ground Wire:** Connect the bare copper or green insulated ground wire from the electrical box to the green ground screw on the GFCI receptacle. Tighten securely.
- **Connect LINE Wires:** Connect the incoming **hot (black)** wire to the brass **LINE** terminal and the incoming **neutral (white)** wire to the silver **LINE** terminal. Ensure connections are tight and secure.
- **Connect LOAD Wires (Optional):** If you intend to protect other downstream receptacles or devices on the same circuit, connect the **hot (black)** wire for downstream protection to the brass **LOAD** terminal and the **neutral (white)** wire for downstream protection to the silver **LOAD** terminal. **WARNING: Do not connect LOAD wires if you are unsure or if you are not protecting additional outlets. Incorrect wiring can lead to unprotected circuits.**





Image: Rear view of the Eaton TRSGF15W GFCI receptacle. This image clearly labels the LINE and LOAD terminals, along with indications for Hot (Tension), White (Blanc), and Ground (Charge) wires, providing a visual guide for correct wiring connections. The ground screw is also visible at the bottom.





Image: Side profile of the Eaton TRSGF15W GFCI receptacle. This view highlights the side wiring terminals and includes a blue "NOTICE" sticker indicating that the device is not intended for use in wet and damp locations as defined by 2008 NEC 406.8 requirements, reinforcing its indoor-only application.

3. Mounting and Finishing

1. **Position Wires:** Carefully fold the connected wires into the electrical box, ensuring they are not pinched or damaged.
2. **Mount Receptacle:** Secure the GFCI receptacle to the electrical box using the provided mounting screws. Ensure it is flush with the wall.
3. **Install Wall Plate:** Attach the color-matched standard size wall plate over the GFCI receptacle.
4. **Restore Power:** Turn the power back ON at the circuit breaker or fuse box.

OPERATING INSTRUCTIONS

Initial Power-Up and Self-Test

Upon initial power-up, the GFCI will automatically perform a self-test. The built-in indicator light(s) will illuminate briefly to confirm functionality. If the GFCI is unable to provide safe, protected power, it will deny power and prevent re-setting, indicating a potential issue or "end of life" condition.







Image: Front view of the Eaton TRSGF15W GFCI receptacle. This image clearly displays the two tamper-resistant duplex outlets, the prominent TEST button (left), and the RESET button (right). Small indicator lights are visible to the right of the RESET button, which provide status feedback.

TEST and RESET Buttons

- **TEST Button:** To manually verify the GFCI's protection, press the **TEST** button. The GFCI should trip, cutting power to the outlets. The indicator light(s) may change state to signal the tripped condition.
- **RESET Button:** After pressing the **TEST** button, press the **RESET** button to restore power. If the GFCI does not reset, refer to the Troubleshooting section for guidance.

The GFCI automatically performs self-tests periodically to ensure continuous ground fault protection. The built-in indicator lights provide quick notification of a tripped condition or an "end of life" status, where the device can no longer provide safe protection.

MAINTENANCE

- **Monthly Testing:** It is recommended to test the GFCI monthly to ensure proper operation. Press the **TEST** button, then the **RESET** button. If the GFCI fails to trip or reset, it indicates a malfunction, and the unit must be replaced immediately.
- **Cleaning:** To clean the GFCI receptacle and wall plate, use a soft, slightly damp cloth. Avoid using abrasive cleaners, solvents, or harsh chemicals, as these can damage the device or its finish.
- **End of Life Indication:** The GFCI is equipped with indicator lights that will signal an "end of life" condition. This means the device is no longer capable of providing ground fault protection. If this indication appears, the unit must be replaced immediately to maintain safety.

TROUBLESHOOTING

Problem	Possible Cause	Solution
GFCI will not reset after pressing the RESET button.	• No power supply to the GFCI. • Incorrect wiring (LINE and LOAD terminals reversed). • A persistent ground fault is present in the circuit or an attached appliance. • The GFCI has reached its "end of life" and can no longer function.	• Verify the circuit breaker or fuse is ON. • Turn off power and re-check LINE and LOAD connections. • Unplug all appliances from the GFCI and any downstream outlets. If it then resets, an appliance is faulty. • If all other solutions fail, replace the GFCI unit.

Problem	Possible Cause	Solution
GFCI trips frequently without apparent reason.	• A faulty appliance or device connected to the GFCI or a downstream outlet. • Moisture or dampness in the electrical circuit or outlet box. • An electrical overload on the circuit.	• Test appliances one by one to isolate the problematic device. • Ensure the environment is dry and there is no water ingress. • Reduce the number of high-power devices plugged into the circuit simultaneously.
Indicator light is off or flashing in an unusual pattern.	• No power to the GFCI. • The GFCI has tripped. • The GFCI is indicating an "end of life" condition.	• Check the circuit breaker or fuse. • Press the RESET button. • If the light remains off or flashes, replace the GFCI unit.
Difficulty inserting plugs into the tamper-resistant outlets.	This is a normal function of the tamper-resistant (TR) safety shutters.	Apply firm, even pressure to both prongs of the plug simultaneously. The internal shutters are designed to open only when both prongs are inserted evenly. Do not force the plug.

WARRANTY AND SUPPORT

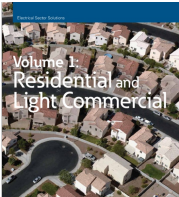
For detailed warranty information, technical assistance, or to inquire about replacement parts, please contact Eaton customer service. The most current contact details and specific warranty terms can typically be found on the product packaging or by visiting the official Eaton website.

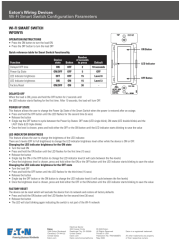
Eaton Official Website: www.eaton.com



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Related Documents - TRSGF15W

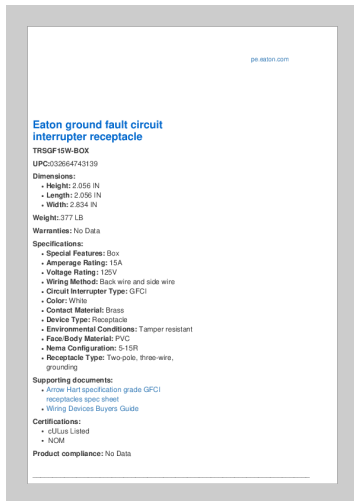
	Eaton GFCI Receptacle Installation and Testing Guide A comprehensive guide from Eaton detailing the safe installation and testing procedures for Ground Fault Circuit Interrupter (GFCI) receptacles, including wiring instructions, safety precautions, and troubleshooting tips.
	Eaton Electrical Sector Solutions: Volume 1 - Residential and Light Commercial Loadcenters and Circuit Breakers Explore Eaton's comprehensive catalog for Volume 1: Residential and Light Commercial electrical solutions, featuring detailed information on loadcenters, circuit breakers, and related accessories for power distribution and safety.

	Eaton Wi-Fi Smart Devices Configuration Parameters Configuration parameters and operation instructions for Eaton's Wi-Fi Smart Switch (WFSW15), Wi-Fi Smart Duplex Receptacle (WFTRCR15), and Wi-Fi Smart Universal Dimmer (WFD30).
	Eaton Volume 1: Residential and Light Commercial Loadcenters & Circuit Breakers Catalog Explore Eaton's comprehensive catalog for Volume 1: Residential and Light Commercial. This guide details loadcenters, circuit breakers, and related electrical distribution solutions for homes and small businesses.
	Eaton Aerospace Master Technical Publications Index List A comprehensive index of technical publications for Eaton Aerospace products, detailing part numbers, model numbers, document types, issue dates, aircraft platforms, and manufacturing sites. This list serves as a crucial resource for maintaining and servicing aerospace components.
	Eaton Retrofit Interior Kits: Upgrade Electrical Panels Safely & Cost-Effectively Eaton's Retrofit Interior Kits provide a cost-effective and safe solution to upgrade outdated electrical panels in homes and apartments without removing the existing enclosure. Learn about features, specifications, and ordering.

Documents - Eaton – TRSGF15W



[\[pdf\]](#) Instructions Specifications Datasheet Catalog Label
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Product specifications Eaton **TRSGF15W** Catalog Number: **TRSGF15W** Eaton ground fault circuit interrupter receptacle, 15A, 125V, Back wire and side wire, GFCI, White, Brass, Receptacle, Tamper resistant, PVC, 5-15R, Two-pole, three-wire, grounding
General specifications Product Name Eaton GFCI recept...
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Eaton PowerEdge SPEC SHEET URL TRSGF15W BOX Controller Service and Sales WiringDevices

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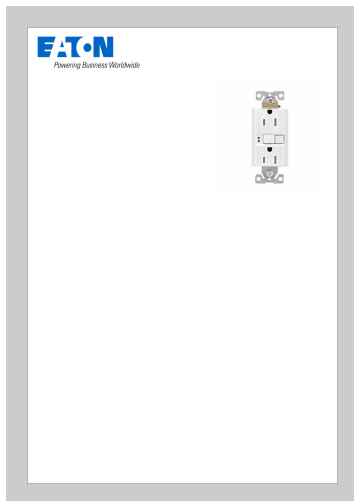
pe.eaton.com Eaton ground fault circuit interrupter receptacle **TRSGF15W-BOX**

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2.834 IN Weight: 377 LB Warranties: No Data Specifications: q Special Features: Box

q Amperage Rating: 15A q Voltage Rating: 125V q Wiring Method: B...

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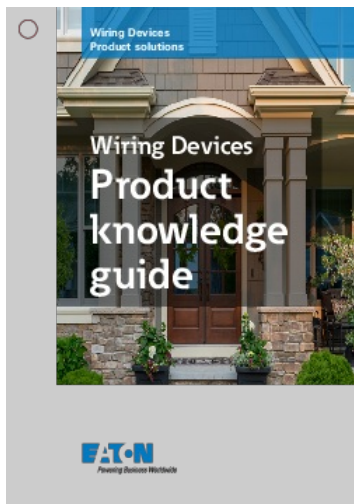
pe.eaton.com Arrow Hart Tamper Resistant Self-test GFCI Receptacle **TRSGF15W**

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Weight: 398 LB Warranties: No Data Specifications: q Amperage Rating: 15A q

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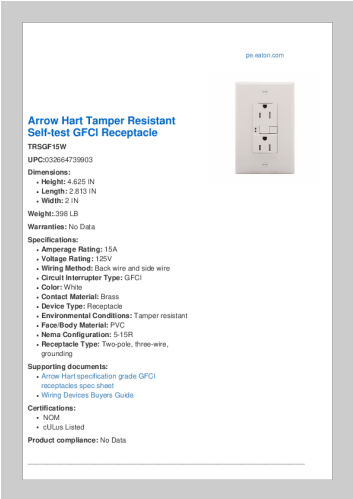


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Wiring Devices Product solutions Wiring Devices Product knowledge guide Wiring devices products * ... cal wiring, defective appliances or electronic devices, or mis-wired electrical connections. AF/GF **TRSGF15W** TRAFCI20LA TRAFGF15W 42 EATON Wiring Devices Product Guide www.eaton.com Wiring devi...

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UPC:032664739903 Dimensions: q Height: 4.625 IN q Length: 2.813 IN q Width: 2 IN

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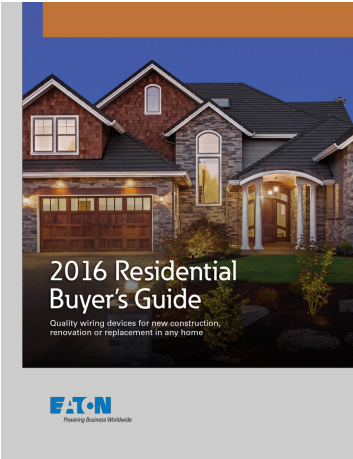
SECTION BBSECTION 1 EATON Wiring Devices Buyers Guide Eaton.com

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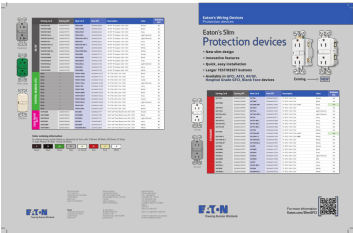
2016 Residential Buyer s Guide Quality wiring devices for new construction,

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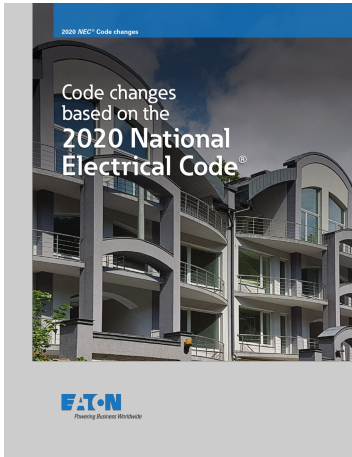
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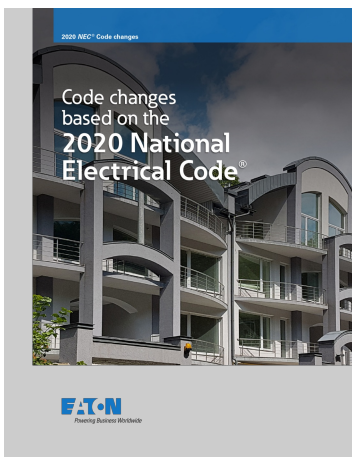
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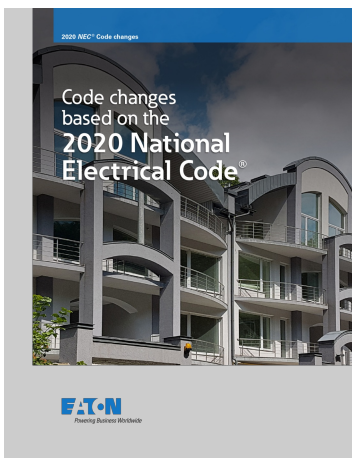
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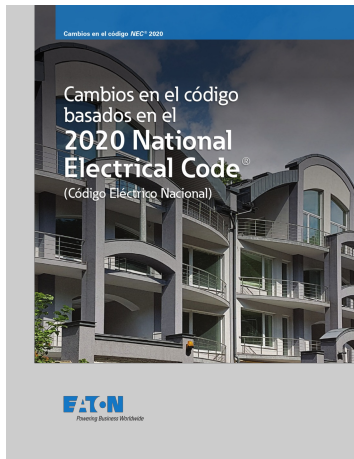
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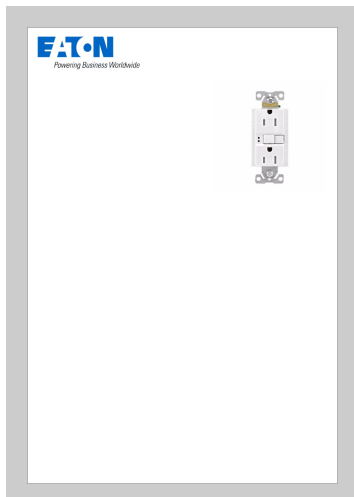
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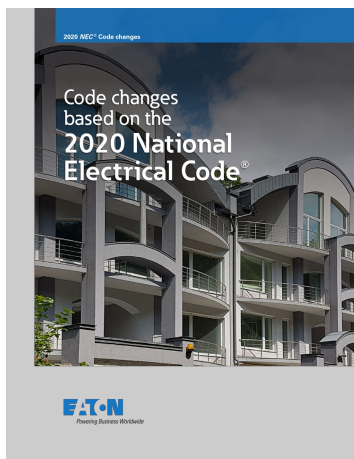


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Eaton PowerEdge Specification Sheet CWDTRSGF15W K E Electric Supply Corporation
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pe.eaton.com Arrow Hart Tamper Resistant Self-test GFCI Receptacle **TRSGF15W**
UPC: 032664739903 Dimensions: 2.813 IN * 2 IN * 4.625 IN L * W * H Notes: No Data
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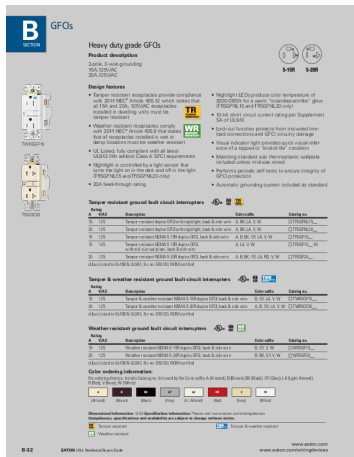
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Table of Contents D ... s for specific circuits and equipment in Chapters 4, 5, and 6 8

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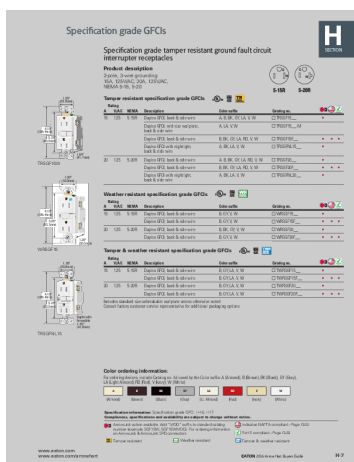
B GFCIs SECTION TWRSGF15 Heavy duty grade GFCIs Product description 2-pole,

3-wire grounding 15A,12 ... ww.eaton.com/arrowhart Specification grade GFCIs 1.30

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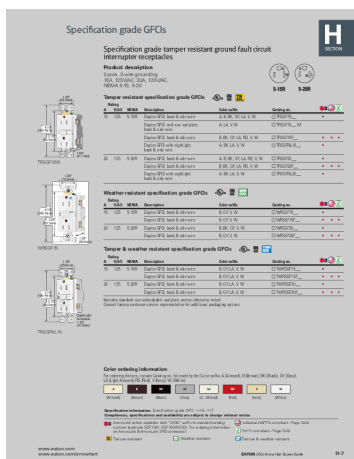
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33.0mm 4.19 106.4mm 3.28 83.3mm TRSGFN L15 Depth with ArrowLink 1.65
41.9mm Specification grade tamper resi...

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Arrow Hart GFCI Family Brochure BR610069EN Eaton arrow hart gfcf family brochure br610069en eaton content dam products wiring devices and connectivity receptacles |||

Eaton's Arrow-Hart Ground Fault Circuit Interrupters (GFCIs) that meet every need in commercial, industrial and residential applications. Specification grade GFCIs 1.30 33.0mm 4.20 106.6mm 3.28 83.3mm **TRSGF15W** 1.27 32.2mm 1.30 33.0mm 4.20 106.6mm 3.28 83.3mm WRS GF15 1.27 32.2mm 1...

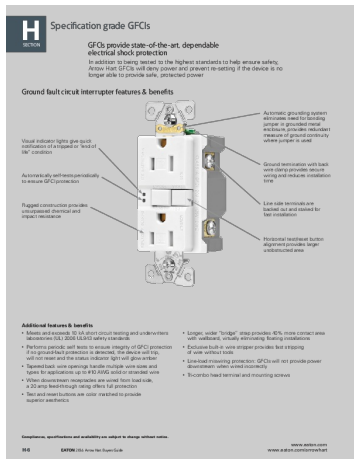
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Tamper and weather resistant receptacles brochure Eaton provide compliance with 2014 NEC® Article 406.12 which states that all 15A 20A 125V AC installed in dwelling units must be tamper TR designation provides visual identification High impact thermoplastic face back body eliminates breakage tr wr recep
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Eaton's Tamper weather resistant receptacles Tamper weather resistant receptacles
Code complia ... WS White Satin ArrowLinkoption available. Add MOD suffix to
standard catalog number example **TRSGF15W**, **TRSGF15WMOD** . For ordering
information on ArrowLink SPD connectors, see ArrowHart Buyers G...

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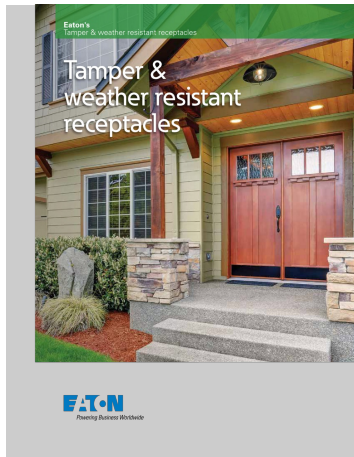
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Specification Sheet EWD WRS GF15GY GFCI WR ST Duplex 15A Irby EATCORE11940 H6 H7 H16

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H SECTION Specification grade GFCIs GFCIs provide state-of-the-art, dependable electrical shock protection ... www.eaton.com/arrowhart Specification grade GFCIs 1.30 33.0mm 4.19 106.4mm 3.28 83.3mm **TRSGF15W** 1.64 41.7mm 1.30 33.0mm 4.19 106.4mm 3.28 83.3mm WRS GF15 1.20 30.5mm 1...

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Eaton 39 s Tamper weather resistant receptacles provide compliance with 2014 NEC® Article 406.12 which states that all 15A and 20A 125V AC installed in dwelling units must be tamper TR designation provides visual identification High impact thermoplastic face back body eliminates breakage Cooper Wiring TR8300B Brochure docs steinerelectric |||

Eaton s Tamper weather resistant receptacles Tamper weather resistant receptacles Code complia ... WS White Satin ArrowLink option available. Add MOD suffix to standard catalog number example **TRSGF15W**, **TRSGF15WMOD**. For ordering information on ArrowLink SPD connectors, see ArrowHart Buyers G...

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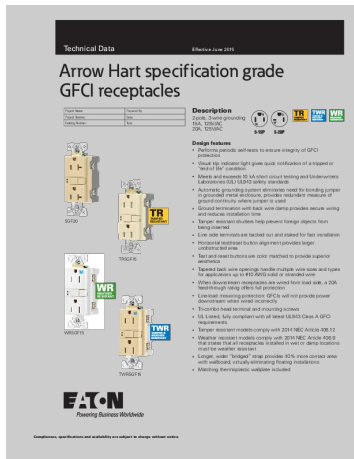


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Arrow Hart specification grade GFCI receptacles Elliott Tamper resistant duplex NAFTA compliant back side wire 15 125 5 15R B BK GY LA RD V W TWRSGF15 weather TRSGF15W EWD 1021 1 elliottelectric

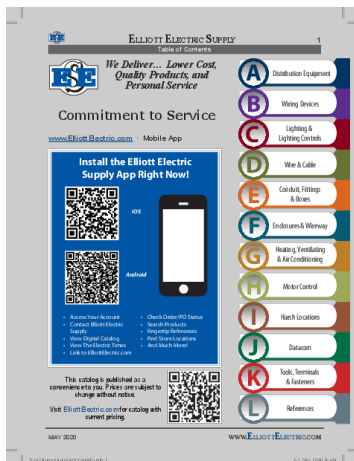
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Technical Data Effective June 2015 Arrow Hart specification grade GFCI receptacles

Project Name: Project Number: Catalog Number: Prepared By: Date: Type: SGF20 TAMPER RESISTANT TRSGF15 WEATHER RESISTANT WRSFG15 TWRSGF15

Description 2-pole, 3-wire grounding 15A, 125V/AC 20A, 125V/AC Design ...

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