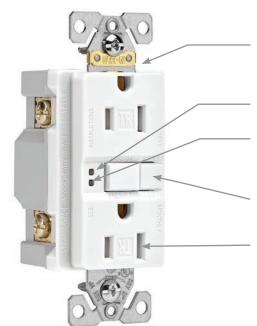




Tamper resistant self-test GFCI receptacles

GFCI receptacles are designed with safety in mind by providing electrical shock protection. While users are encouraged to manually test GFCIs monthly by using the TEST/RESET buttons, unfortunately this step is often overlooked. With monthly manual testing still needed, even when users forget. The new Eaton self-test GFCI will periodically perform an automatic electronic test for you that will render the device inoperable if no GFCI protection is present. Additionally, the red status indicator light will blink, notifying the user there is no power and the device must be reset or needs to be replaced.



Features & benefits

Automatic grounding system eliminates need for bonding jumper in grounded metal enclosure

Trip indicator light notifies user of a tripped condition

Status Indicator light notifies user if device has rendered itself inoperable and requires replacement

Easy-to-use horizontal test/ reset button alignment for larger unobstructed area

Tamper resistant receptacles resist the insertion of foreign objects









TRSGF20





Tamper resistant self-test GFCI receptacles

Product description

2-Pole, 3-Wire Grounding; 15A, 125V/AC; 20A, 125V/AC

Self-test GFCI receptacle, hospital grade

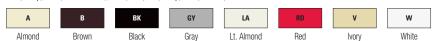
Catalog No.	Description	Amps	Volts	Color Suffix
☐ TRSGFH15	Hospital grade tamper resistant self-test GFCI	15	125	B, GY, LA, RD, V, W
☐ TRSGFH20	Hospital grade tamper resistant self-test GFCI	20	125	B, GY, LA, RD, V, W

Self-test GFCI receptacle

Catalog No.	Description	Amps	Volts	Color Suffix
☐ TRSGF15	Tamper resistant self-test GFCI	15	125	A, B, BK, GY, LA, V, W
☐ TRSGF20	Tamper resistant self-test GFCI	20	125	A, B, BK, GY, LA, RD, V, W

Color Ordering Information

For ordering devices, include cat. no. followed by the color suffix: A (Almond), B (Brown), BK (Black), GY (Gray), LA (Lt. Almond), RD (Red), V (Ivory), W (White)



Compliances, specifications and availability are subject to change without notice.













Electrical Sector Canada Operations 5925 McLaughlin Road Mississauga, Ontario, L5R 1B8 Canada EatonCanada.ca Cooperwiringdevices.com

Electrical Sector Mexico Operations Carr. Tlalnepantla -Cuautitlán Km 17.8 s/n Col. Villa Jardín esg. Cerrada 8 de Mayo Cuautitlán, Mexico CP 54800 México Cooperwiringdevices.com

1000 Eaton Boulevard Cleveland, OH 44122 United States Eaton.com

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