



ELLIOTT ELECTRIC SUPPLY

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TRSGFH20RD Gfci TR HG Self Test Duplex 20A 125V RD *Eaton Wiring Devices*

Catalog Number	TRSGFH20RD
Manufacturer	Eaton Wiring Devices
Description	Eaton Hospital Grade Gfci Receptacle, Tamper Resistant, Self-Test, #14 - 10 Awg, 20A, Residential, Commercial, Flush, 125 V, Gfci, Back and Side Wire, Red, Brass, Receptacle, Tamper Resistant, Nylon, 5-20R, Two-Pole, Three-Wire, Grounding
Weight per unit	0.3980 (lbs/each)
Product Category	Gen Purpose Recept & Surge Pro

Features

amperage rating	20A
dimensions	2.8130 IN X 2.0000 IN X 4.6250 IN
media	Yes
Voltage Rating	125V

Descriptions

Description	GFCI TR HG SELF TEST DUPLEX 20A 125V RD
extra long description	EWD TRSGFH20RD GFCI TR HG Self Test
Features	Tested to the highest standards to provide dependable, state-of-the-art protection suitable for residential, commercial, and industrial settings, Eaton's Ground Fault Circuit Interrupter (GFCI) receptacles are designed to recognize a ground fault in your wiring and immediately break the flow of electricity, thus protecting you from electrical shock. Additionally, they prevent resetting if, once tripped, the ground fault renders the device no longer functional. When combined with Eaton's Arc Fault Circuit I
Long Description	Eaton hospital grade GFCI receptacle, Tamper resistant, Self-test, #14 - 10 AWG, 20A, Residential, Commercial, Flush, 125 V, GFCI, Back and side wire, Red, Brass, Receptacle, Tamper resistant, Nylon, 5-20R, Two-pole, three-wire, grounding
Product Type	Gfci TR HG Self Test Duplex 20A 125V RD
Special Features	Hospital grade GFCI

Manufacturer Information

Brand	Eaton
GTIN	00032664740107
Manufacturers Part Number	TRSGFH20RD
UPC	032664740107



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Taxonomies, Classifications, and Categories

Category Description	Industrial GFCI devices
Type	Hospital grade GFCI receptacle

Packaging

Carton	1
Package	10
Weight Per each	0.398

Uses, Certifications, and Standards

Application	Commercial / Institutional Buildings / Structures - Commercial / Institutional Buildings / Structures - Other
environmental conditions	Tamper resistant
standard	cULus Listed,NOM