

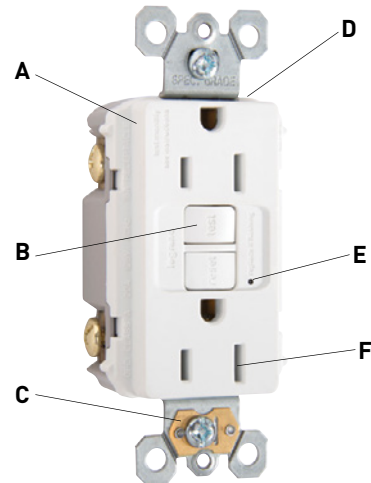
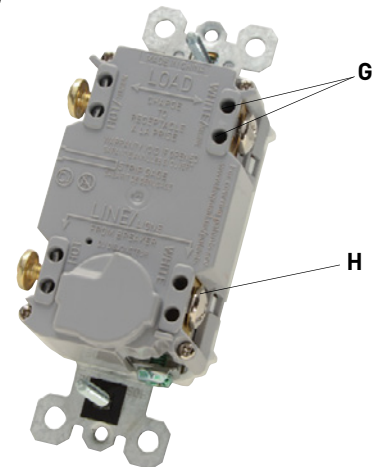
GFCIs

TradeMaster® & Specification Grade Self-Test GFCI Receptacle with SafeLock™ Protection

1597TRW**Pass & Seymour Self-Test GFCI Receptacles with SafeLock™ Protection**

The new Pass & Seymour Self-Test GFCI with SafeLock Protection conducts an automatic test every three seconds, ensuring it's always ready to protect. If the device fails the test, the indicator light flashes to signal that the GFCI should be replaced. It also has our proven SafeLock Protection feature: if critical components are damaged and protection is lost, power to the receptacle is disconnected.

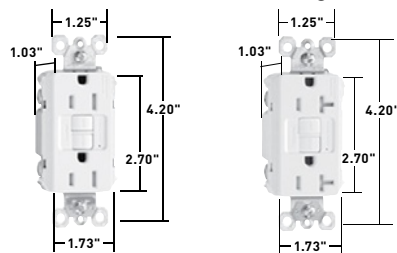
- A. Meets 2015 UL requirements.**
- B. Self-Test GFCI with SafeLock™ Protection** – conducts an automatic test every three seconds, ensuring it's always ready to protect. If the device fails the test, the indicator light flashes to signal that the GFCI should be replaced. If critical components are damaged and protection is lost, power to the receptacle is disconnected.
- C. Auto-Ground clip** assures a positive ground to metal box.
- D. Ground terminal back-wire clamp** for fast installation.
- E. Indicator light** makes it easy to identify status.
- F. Tamper-Resistant: Automatic shutter system** prevents young children from inserting common objects such as hairpins or keys.
- G. Two back-wire holes per termination** add wiring flexibility, eliminate pigtail, and save box space.
- H. Side or internal screw-pressure plate back-wire termination** speeds installation; takes #14 - #10 AWG stranded or solid, copper or copper-clad conductors.
- **Thinner than competitors' GFCI:** leaves more room for wires in the box.
- **Prevents line-load miswire:** No power to the face or downstream receptacles if wired incorrectly.
- **High-impact-resistant, thermoplastic construction** for superior strength and durability.
- **The most durable GFCI receptacle available** – Exceeds UL943 voltage surge requirements; survives 100X the required UL 3kA/6kV voltage surge test cycles.
- **Feed-thru wiring configuration** allows GFCI to protect downstream receptacles.
- **FSUL Listed** (Federal Specification WC596).

**1597TRW**

GFCIs

Tamper-Resistant Self-Test GFCI Receptacles with SafeLock™ Protection

2 Pole, 3 Wire Grounding 15 & 20A, 125VAC



1597TRW

2097TRW

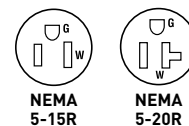
Features

- Protects children: patented shutter system helps prevent improper insertion of foreign objects.
- Meets National Electrical Code® Tamper-Resistant requirements.
- Conducts an automatic test every three seconds, ensuring it's always ready to protect. If the device fails the test, the indicator light flashes to signal that the GFCI should be replaced. It also has our proven SafeLock Protection feature: if critical components are damaged and protection is lost, power to the receptacle is disconnected.
- Thinner than competitors' GFCI Receptacles: leaves more room for wires in the box.
- Auto-Ground clip assures a positive ground to metal box.
- Meets 2015 UL requirements.
- Feed-thru wiring configuration allows GFCI to protect downstream receptacles.
- Prevents line-load reversal miswire: no power to the face or downstream receptacles if wired incorrectly.
- Exceeds UL943 voltage surge requirements; survives 100x the required UL 3kA/6kV voltage surge test cycles.
- FSUL Listed (Federal Specification WC596).
- Trip indicator light (red LED).
- Side or internal screw-pressure-plate back wire with #10 – #14 AWG solid or stranded copper wire.
- Two back wire holes per terminal.
- Ground screw has a back wire clamp for easy installation.
- 10kA short circuit rating.
- Mounting screws are shipped captive in the device and wall plate for easier installation.
- High-impact-resistant thermoplastic construction.
- Extra-long strap.
- Button colors match the device face.
- Dual-direction test and reset buttons.
- Supplied with matching TP26 nylon wall plate (except NI, TI, AB, and DB models).
- Tri-drive screws.

Specifications

- Supply Voltage: 125VAC, 60 Hz
- Supply Voltage Range: 102-132 VAC
- Trip Threshold: 5 ± 1 mA
- Trip Time: 0.025 sec., nominal per UL Standard
- 20 Amp feed-thru capacity

CATALOG NUMBER	RATING		COLOR	NEMA CONFIG. NO.	3rd PARTY COMPLIANCE		
	A.	VAC			 UL943 C22.2 No. 144	 UL498 C22.2 No. 42	FSUL WC596
TRADEMASTER®/SPEC GRADE TAMPER-RESISTANT 15 AMP DUPLEX GFCI							
1597TRI	15	125	Ivory	5-15R	•	•	•
1597TRW	15	125	White	5-15R	•	•	•
1597TR	15	125	Brown	5-15R	•	•	•
1597TRBK	15	125	Black	5-15R	•	•	•
1597TRLA	15	125	Light Almond	5-15R	•	•	•
1597TRNICC4	15	125	Nickel	5-15R	•	•	•
1597TRABCC4	15	125	Antique Brass	5-15R	•	•	•
1597TRDBCC4	15	125	Dark Bronze	5-15R	•	•	•
SPECIFICATION GRADE TAMPER-RESISTANT 20 AMP DUPLEX GFCI							
2097TRI	20	125	Ivory	5-20R	•	•	•
2097TRW	20	125	White	5-20R	•	•	•
2097TR	20	125	Brown	5-20R	•	•	•
2097TRGRY	20	125	Gray	5-20R	•	•	•
2097TRBK	20	125	Black	5-20R	•	•	•
2097TRRED	20	125	Red	5-20R	•	•	•
2097TRLA	20	125	Light Almond	5-20R	•	•	•



National Electrical Code® Section 406.12 Tamper-Resistant Receptacles in Dwelling Units.

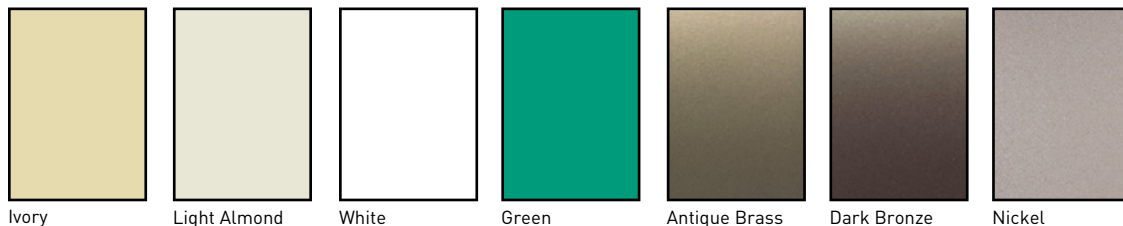
In all areas specified in 210.52 all 125-volt, 15- and 20-amp receptacles shall be listed tamper-resistant receptacles.

All devices listed on this page conform to NEMA WD-1 and WD-6.

DEVICES & WALL PLATES

Color Selection Chart

Devices & Plastic Wall Plate Colors



Ivory

Light Almond

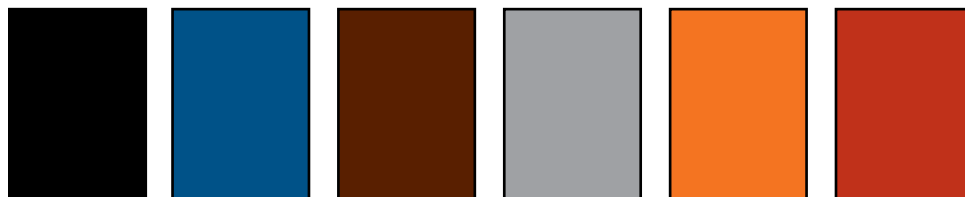
White

Green

Antique Brass

Dark Bronze

Nickel



Black

Blue

Brown

Gray

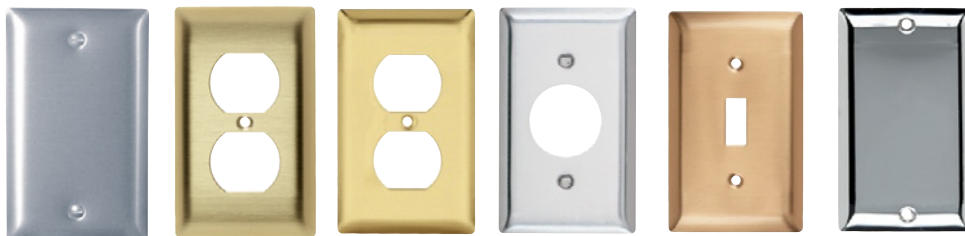
Orange

Red

See specific device and wall plate catalog charts for particular color availabilities.

Metal Wall Plates

Metal Finish



Aluminum

Brass (Brushed)

Polished Brass

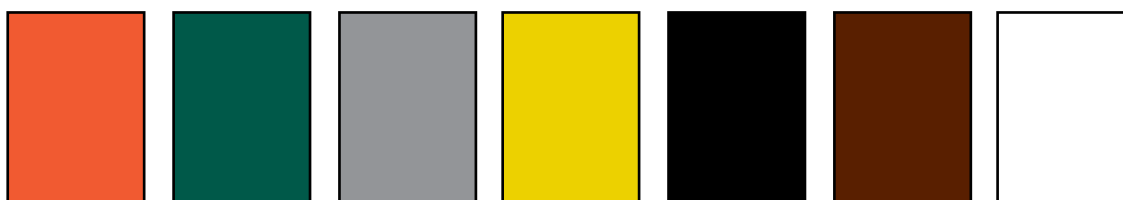
Stainless Steel

Brushed Bronze

Chrome

Custom Metal Wall Plates Paint Finish Colors

Paint Color



Orange

Green

Gray

Yellow

Glossy Black

Brown

White



Primer

Red

Pink

Flat Black

Ivory

Light Almond

Blue

To order custom metal wall plates, see Pages P-40 – P-42.

For additional colors consult factory.