



P&S innovations – from the first GFCI receptacle to SafeLock™ Protection.

In 1971, we introduced the first GFCI receptacle. Soon, our invention was preventing injuries and saving lives throughout North America.

That spirit of innovation and commitment to safety continues. In 2002, we introduced SafeLock™ Protection – and made it standard in all our GFCI receptacles. It goes beyond UL® standards to provide our best GFCI safety ever. With SafeLock Protection, if critical components are damaged and ground fault protection is lost, power to the receptacle is disconnected.

Today, you'll find P&S innovation and safety throughout a broad range of GFCI products – products that offer new versatility, save installation time, and solve problems. And products that continue a proud safety tradition that we began more than 30 years ago.

A full range of intelligently engineered, highly durable, and reliable GFCIs — whether you require receptacle, combination, portable, or in-line ground fault protection.

Index

Device	Rating	Page Number
TradeMaster® & Specification Grade GFCI Receptacles	15 & 20A, 125VAC	E-2, E-3
Hospital Grade GFCI Receptacles	15 & 20A, 125VAC	E-4
Illuminated GFCI Receptacles	15 & 20A, 125VAC	E-5
Tamper-Resistant GFCI Receptacles	15 & 20A, 125VAC	E-6
Specification Grade Dead Front GFCIs	20A, 125VAC	E-7
Decorator Combination Switch/GFCI Receptacles	15A, 125VAC	E-8
Decorator Combination Nightlight/GFCI Receptacles	15 & 20A, 125VAC	E-9
GFCI Portables		E-10 – E-13

2005 National Electrical Code® Section 210.8 Ground-Fault Circuit-Interrupter Protection for Personnel.

All 125 volt, 15 amp and 20 amp, single-phase receptacles must have ground-fault circuit-interrupter protection for personnel when installed in the following locations:

- in dwelling unit bathrooms, garages, accessory buildings, crawl spaces, unfinished basements, kitchens, laundry, utility and wet bar sinks, boathouses, and outdoors
- in other than dwelling units in bathrooms, kitchens, on rooftops, outdoors in public spaces, and for the servicing of HVAC and refrigeration equipment

Pass & Seymour



GFCIs TradeMaster® & Specification Grade GFCI Receptacles

Meets 2006 UL requirements.

GFCIs with patented SafeLock™ Protection
If critical components are damaged and ground fault protection is lost, power to receptacle is disconnected.

High-impact-resistant, thermoplastic construction for superior strength and durability.

Back wire clamp allows for fast installation of ground wires.

Captive screws make for easier installation.

Trip indicator light makes it easy to identify tripped condition.

Extra-long strap for better sheet rock contact eliminates "floaters" yet takes standard wall plate.

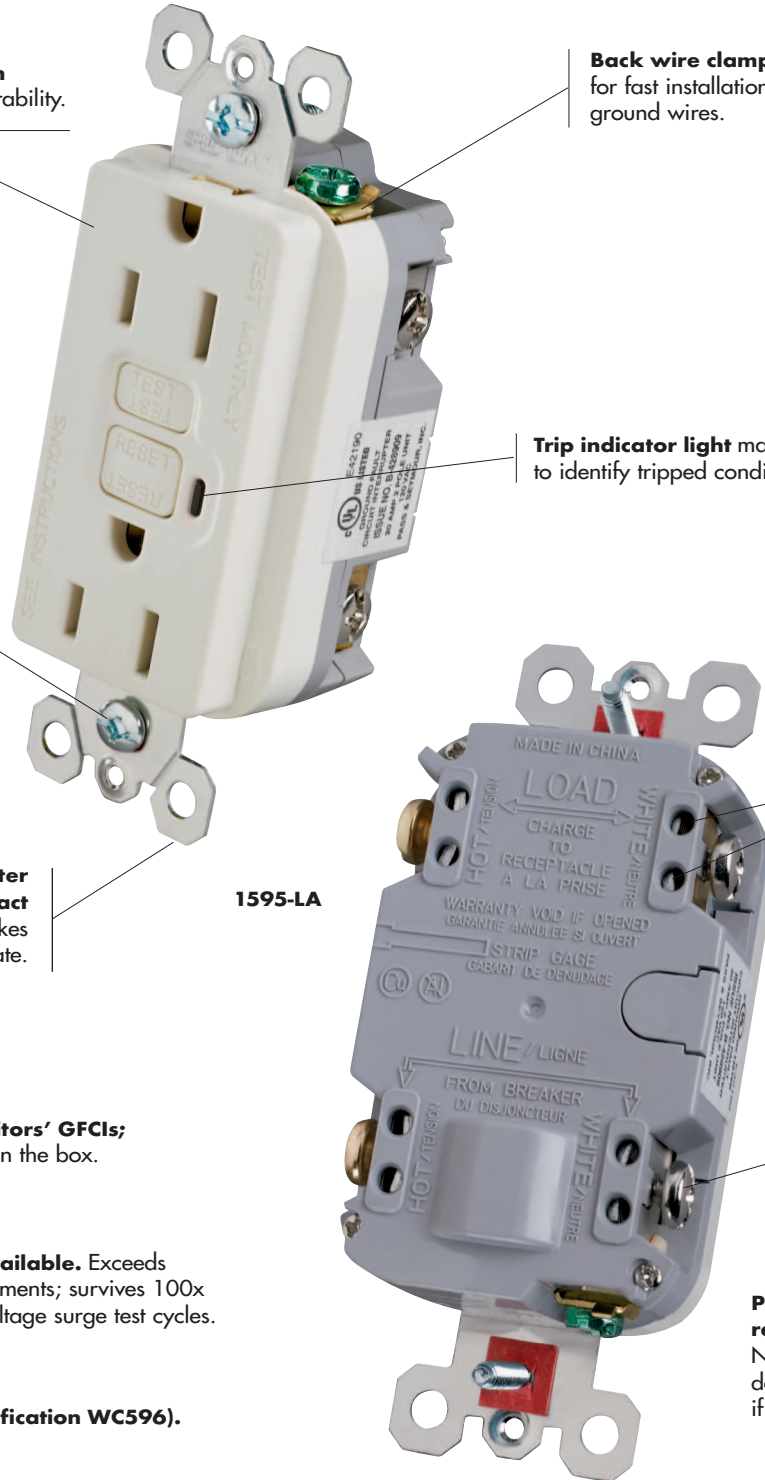
Two back wire holes per termination add wiring flexibility, eliminate pigtail, and save box space.

1/4" thinner than competitors' GFCIs; leaves more room for wires in the box.

The most durable GFCI available. Exceeds UL943 voltage surge requirements; survives 100x the required UL 3kA/6kV voltage surge test cycles.

FSUL Listed (Federal Specification WC596).

Prevents line-load reversal miswire:
No power to the face or downstream receptacles if wired incorrectly.



1595-LA

GFCIs TradeMaster® & Specification Grade GFCI Receptacles

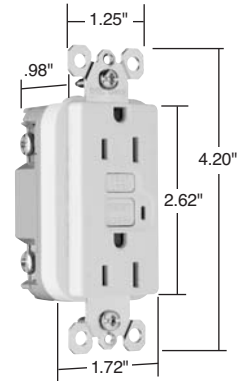
2 Pole, 3 Wire Grounding 15 & 20A, 125VAC

Pass & Seymour

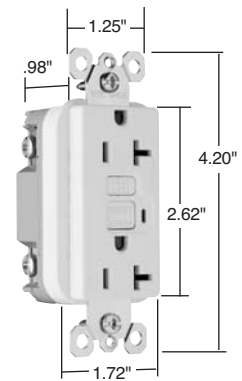


GFCIs

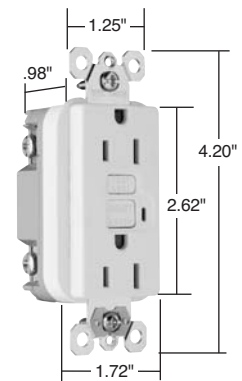
Features	
<ul style="list-style-type: none"> Meets 2006 UL requirements. SafeLock™ Protection: if critical components are damaged and ground fault protection is lost, power to receptacle is disconnected. Prevents line-load reversal miswire: no power to the face or downstream receptacles if wired incorrectly. 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 lamp). 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. 	<ul style="list-style-type: none"> 1/4" thinner than competitors' GFCIs; leaves more room for wires in the box. 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. Class A rated GFCI. Supplied with matching TP26 nylon wall plate. Tri-drive screws. GFCIs with Auto-Ground assure a positive ground to metal box.
Specifications	
<ul style="list-style-type: none"> Supply Voltage: 125VAC, 60 Hz Supply Voltage Range: 102-132 VAC Trip Threshold: 5± 1mA 	<ul style="list-style-type: none"> Trip Time: 0.025 sec., nominal per UL Standard 20 Amp feed-thru capacity



1595-W



2095-W



1595-SW



NEMA 5-15R



NEMA 5-20R

Available in Bulk Packaging, i.e. 1595-W20 is 20 pack, 1595-W100 is 100 pack. Please contact Customer Support at 1-800-223-4189.

Catalog Number	Rating A.	VAC	Color	NEMA Config. No.	3rd Party Compliance		
					UL943 C22.2 No. 144	UL498 C22.2 No. 42	FSUL WC596
TradeMaster®/Spec Grade 15 Amp Duplex GFCI							
1595-I	15	125	Ivory	5-15R	•	•	•
1595-W	15	125	White	5-15R	•	•	•
1595	15	125	Brown	5-15R	•	•	•
1595-GRY	15	125	Gray	5-15R	•	•	•
1595-BK	15	125	Black	5-15R	•	•	•
1595-RED	15	125	Red	5-15R	•	•	•
1595-LA	15	125	Light Almond	5-15R	•	•	•
TradeMaster®/Spec Grade 15 Amp Duplex GFCI with Auto-Ground							
1595-SI	15	125	Ivory	5-15R	•	•	•
1595-SW	15	125	White	5-15R	•	•	•
1595-SLA	15	125	Light Almond	5-15R	•	•	•
Specification Grade 20 Amp Duplex GFCI							
2095-I	20	125	Ivory	5-20R	•	•	•
2095-W	20	125	White	5-20R	•	•	•
2095	20	125	Brown	5-20R	•	•	•
2095-GRY	20	125	Gray	5-20R	•	•	•
2095-BK	20	125	Black	5-20R	•	•	•
2095-RED	20	125	Red	5-20R	•	•	•
2095-LA	20	125	Light Almond	5-20R	•	•	•
Specification Grade 20 Amp Duplex GFCI with Auto-Ground							
2095-SI	20	125	Ivory	5-20R	•	•	•
2095-SW	20	125	White	5-20R	•	•	•
2095-SLA	20	125	Light Almond	5-20R	•	•	•

Available Spring 2006.

For Configurable Solutions, see Page U-1.

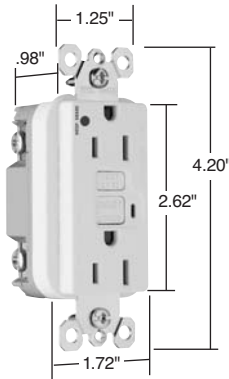
All devices listed on this page conform to NEMA WD-1 and WD-6.

TradeMaster® & Spec. Grade GFCI Receptacles

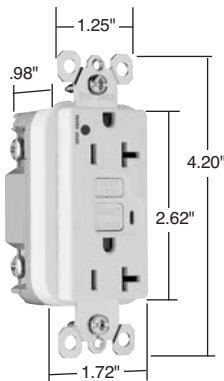


GFCIs Hospital Grade GFCI Receptacles

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



1595-HGW



2095-HGW

Features

- Meets 2006 UL requirements.
- SafeLock™ Protection: if critical components are damaged and ground fault protection is lost, power to receptacle is disconnected.
- 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 lamp).
- 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.
- 1/4" thinner than competitors' GFCIs; leaves more room for wires in the box.
- 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.
- Class A rated GFCI.
- Supplied with matching TP26 nylon wall plate.
- Tri-drive screws.

Specifications

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

NEW

NEW

Catalog Number	Rating A.	VAC	Color	NEMA Config. No.	3rd Party Compliance		
					UL943 C22.2 No. 144	UL498 C22.2 No. 42	FSUL WC596
Hospital Grade 15 Amp Duplex GFCI							
1595-HGI	15	125	Ivory	5-15R	•	•	•
1595-HGW	15	125	White	5-15R	•	•	•
1595-HG	15	125	Brown	5-15R	•	•	•
1595-HGGRY	15	125	Gray	5-15R	•	•	•
1595-HGRED	15	125	Red	5-15R	•	•	•
1595-HGLA	15	125	Light Almond	5-15R	•	•	•
Hospital Grade 20 Amp Duplex GFCI							
2095-HGI	20	125	Ivory	5-20R	•	•	•
2095-HGW	20	125	White	5-20R	•	•	•
2095-HG	20	125	Brown	5-20R	•	•	•
2095-HGGRY	20	125	Gray	5-20R	•	•	•
2095-HGRED	20	125	Red	5-20R	•	•	•
2095-HGLA	20	125	Light Almond	5-20R	•	•	•



NEMA 5-15R



NEMA 5-20R

Available Spring 2006.

For Configurable Solutions, see Page U-1.

GFCIs Illuminated GFCI Receptacles

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

Pass & Seymour



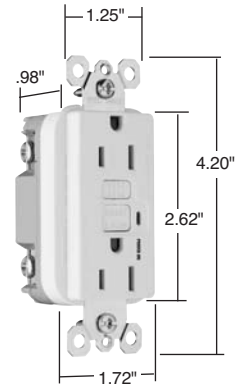
GFCIs

Features

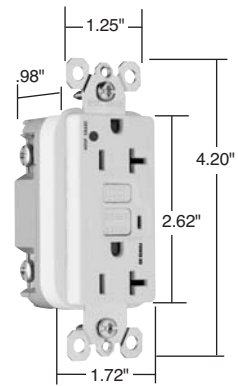
- Green indicator light is ON when power is available. Helps identify emergency power branch circuits.
- Meets 2006 UL requirements.
- SafeLock™ Protection: if critical components are damaged and ground fault protection is lost, power to receptacle is disconnected.
- Prevents line-load reversal miswire: 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).
- 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.
- 1/4" thinner than competitors' GFCIs; leaves more room for wires in the box.
- 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.
- Class A rated GFCI.
- Supplied with matching TP26 nylon wall plate.
- Tri-drive screws.

Specifications

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



1595-WL



2095-HGWL



NEMA 5-15R



NEMA 5-20R

Catalog Number	Rating A.	VAC	Color	NEMA Config. No.	3rd Party Compliance		
					UL943 C22.2 No. 144	UL498 C22.2 No. 42	FSUL WC596
TradeMaster®/Spec Grade Illuminated 15 Amp Duplex GFCI							
1595-IL	15	125	Ivory	5-15R	•	•	•
1595-WL	15	125	White	5-15R	•	•	•
1595-L	15	125	Brown	5-15R	•	•	•
1595-LAL	15	125	Light Almond	5-15R	•	•	•
Specification Grade Illuminated 20 Amp Duplex GFCI							
2095-IL	20	125	Ivory	5-20R	•	•	•
2095-WL	20	125	White	5-20R	•	•	•
2095-L	20	125	Brown	5-20R	•	•	•
2095-GRYL	20	125	Gray	5-20R	•	•	•
2095-LAL	20	125	Light Almond	5-20R	•	•	•
Hospital Grade Illuminated 15 Amp Duplex GFCI							
1595-HGIL	15	125	Ivory	5-15R	•	•	•
1595-HGWL	15	125	White	5-15R	•	•	•
1595-HGL	15	125	Brown	5-15R	•	•	•
1595-HGGRYL	15	125	Gray	5-15R	•	•	•
1595-HGREDL	15	125	Red	5-15R	•	•	•
1595-HGLAL	15	125	Light Almond	5-15R	•	•	•
Hospital Grade Illuminated 20 Amp Duplex GFCI							
2095-HGIL	20	125	Ivory	5-20R	•	•	•
2095-HGWL	20	125	White	5-20R	•	•	•
2095-HGL	20	125	Brown	5-20R	•	•	•
2095-HGGRYL	20	125	Gray	5-20R	•	•	•
2095-HGREDL	20	125	Red	5-20R	•	•	•
2095-HGLAL	20	125	Light Almond	5-20R	•	•	•

Available Spring 2006.

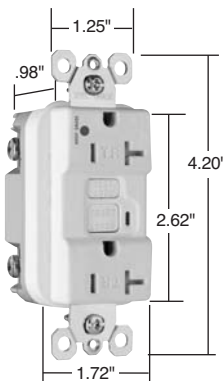
For Configurable Solutions, see Page U-1.

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

Illuminated GFCI Receptacles



1595-TRWCC4



2095-HGTRW



NEMA 5-15R



NEMA 5-20R

GFCIs Tamper-Resistant GFCI Receptacles

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

Features	
<ul style="list-style-type: none"> Protects children: patented, UL-Listed shutter system helps prevent improper insertion of foreign objects. Meets 2006 UL requirements. SafeLock™ Protection: if critical components are damaged and ground fault protection is lost, power to receptacle is disconnected. 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 lamp). Side or internal screw-pressure-plate back wire with #10 – #14 AWG solid or stranded copper wire. 	<ul style="list-style-type: none"> Two back wire holes per terminal. Ground screw has a back wire clamp for easy installation. 1/4" thinner than competitors' GFCIs; leaves more room for wires in the box. 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. Class A rated GFCI. Supplied with matching TP26 nylon wall plate. Tri-drive screws.
Specifications	
<ul style="list-style-type: none"> Supply Voltage: 125VAC, 60 Hz Supply Voltage Range: 102-132 VAC Trip Threshold: 5± 1mA 	<ul style="list-style-type: none"> Trip Time: 0.025 sec., nominal per UL Standard 20 Amp feed-thru capacity

Catalog Number	Rating A.	VAC	Color	NEMA Config. No.	3rd Party Compliance		
					UL943 C22.2 No. 144	UL498 C22.2 No. 42	FSUL WC596
NEW TradeMaster®/Spec Grade Tamper-Resistant 15 Amp Duplex GFCI							
1595-TRICC4	15	125	Ivory	5-15R	•	•	•
1595-TRWCC4	15	125	White	5-15R	•	•	•
1595-TRBKCC4	15	125	Black	5-15R	•	•	•
1595-TRLACC4	15	125	Light Almond	5-15R	•	•	•
NEW Specification Grade Tamper-Resistant 20 Amp Duplex GFCI							
2095-TRI	20	125	Ivory	5-20R	•	•	•
2095-TRW	20	125	White	5-20R	•	•	•
2095-TR	20	125	Brown	5-20R	•	•	•
2095-TRGRY	20	125	Gray	5-20R	•	•	•
2095-TRBK	20	125	Black	5-20R	•	•	•
2095-TRRED	20	125	Red	5-20R	•	•	•
2095-TRLA	20	125	Light Almond	5-20R	•	•	•
NEW Hospital Grade Tamper-Resistant 15 Amp Duplex GFCI							
1595-HGTRI	15	125	Ivory	5-15R	•	•	•
1595-HGTRW	15	125	White	5-15R	•	•	•
1595-HGTR	15	125	Brown	5-15R	•	•	•
1595-HGTRGRY	15	125	Gray	5-15R	•	•	•
1595-HGTRRED	15	125	Red	5-15R	•	•	•
1595-HGTRLA	15	125	Light Almond	5-15R	•	•	•
NEW Hospital Grade Tamper-Resistant 20 Amp Duplex GFCI							
2095-HGTRI	20	125	Ivory	5-20R	•	•	•
2095-HGTRW	20	125	White	5-20R	•	•	•
2095-HGTR	20	125	Brown	5-20R	•	•	•
2095-HGTRGRY	20	125	Gray	5-20R	•	•	•
2095-HGTRRED	20	125	Red	5-20R	•	•	•
2095-HGTRLA	20	125	Light Almond	5-20R	•	•	•

Available Spring 2006.

For Configurable Solutions, see Page U-1.

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

GFCIs Specification Grade Dead Front GFCI

20A, 125VAC

Pass & Seymour



GFCIs

Features	
<ul style="list-style-type: none"> Rated as a 1½ HP motor control switch. Meets 2006 UL requirements. SafeLock™ Protection: if critical components are damaged and ground fault protection is lost, power to the load is disconnected. Prevents line-load reversal miswire: no power to the load 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 lamp). Side or internal screw-pressure-plate back wire with #10 – #14 AWG solid or stranded copper wire. Two back wire holes per terminal. 	<ul style="list-style-type: none"> Ground screw has a back wire clamp for easy installation. 1/4" thinner than competitors' GFCIs; leaves more room for wires in the box. 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. Class A rated GFCI. Supplied with matching TP26 nylon wall plate. Tri-drive screws.
Specifications	
<ul style="list-style-type: none"> Supply Voltage: 125VAC, 60 Hz. Supply Voltage Range: 102-132 VAC. Trip Threshold: 5± 1mA. 	<ul style="list-style-type: none"> Trip Time: 0.025 sec., nominal per UL Standard. 20 Amp feed-thru capacity.

NEW

Catalog Number	Rating A.	VAC	Color	3rd Party Compliance	
				UL943 C22.2 No. 144	UL508 C22.2 No. 14
Specification Grade Dead Front GFCI – 1½ HP Motor Control Rating					
2085-I	20	125	Ivory	•	•
2085-W	20	125	White	•	•
2085-BK	20	125	Black	•	•
2085-LA	20	125	Light Almond	•	•

Available Spring 2006.

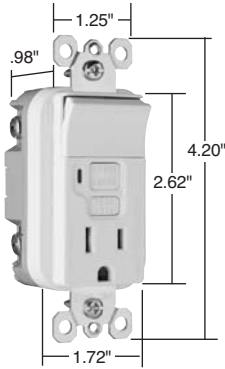
For Configurable Solutions, see Page U-1.

Catalog Number	Description
Accessories – GFCIs	
1594-TPAI	7.0 cu. in. Extension Ring, Ivory
1594-TPAW	7.0 cu. in. Extension Ring, White
1594-TPA	7.0 cu. in. Extension Ring, Brown
1594-TPALA	7.0 cu. in. Extension Ring, Light Almond

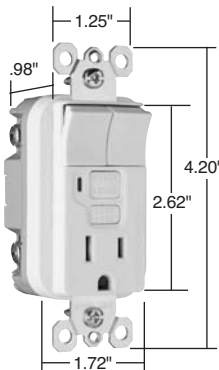


2085-W

Specification Grade Dead Front GFCI



1595-SWTWCC4



1595-2SWTWCC4



NEMA
5-15R

GFCIs Decorator Combination Switch/GFCI Receptacles

15A, 125VAC

Features

- Meets 2006 UL requirements.
- SafeLock™ Protection: if critical components are damaged and ground fault protection is lost, power to receptacle is disconnected.
- Up-down switching.
- 15 Amp single pole switch rated for 1/2 HP motor loads – perfect for bath or kitchen vents and garbage disposals.
- 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 lamp).
- 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.
- 1/4" thinner than competitors' GFCIs; leaves more room for wires in the box.
- 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.
- Class A rated GFCI.
- Supplied with matching TP26 nylon wall plate.
- Tri-drive screws.

Specifications

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

Catalog Number	Switch Rating A. VAC	Receptacle Rating A. VAC	Color	NEMA Config. No.	3rd Party Compliance		
					UL943 C22.2 No. 144	UL498 C22.2 No. 42	UL20 C22.2 No. 111
NEW Combination Single Pole Switch/GFCI							
1595-SWTICC4	15 120	15 125	Ivory	5-15R	•	•	•
1595-SWTWCC4	15 120	15 125	White	5-15R	•	•	•
1595-SWTBKCC4	15 120	15 125	Black	5-15R	•	•	•
1595-SWTLACC4	15 120	15 125	Light Almond	5-15R	•	•	•
NEW Combination Two Single Pole Switches/GFCI							
1595-2SWTICC4	15 120	15 125	Ivory	5-15R	•	•	•
1595-2SWTWCC4	15 120	15 125	White	5-15R	•	•	•
1595-2SWTBKCC4	15 120	15 125	Black	5-15R	•	•	•
1595-2SWTLACC4	15 120	15 125	Light Almond	5-15R	•	•	•

Available Spring 2006.

GFCIs Decorator Combination Nightlight/GFCI Receptacles

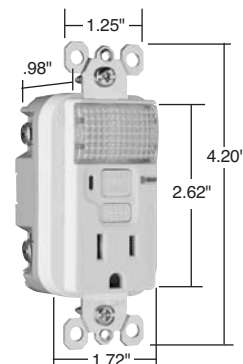
15 & 20A, 125VAC

Pass & Seymour

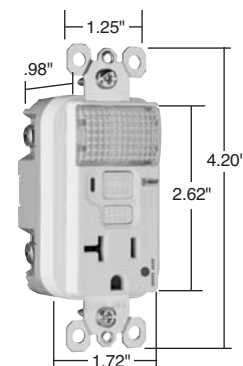


GFCIs

Features	
<ul style="list-style-type: none"> ■ Meets 2006 UL requirements. ■ SafeLock™ Protection: if critical components are damaged and ground fault protection is lost, power to receptacle is disconnected. ■ Sealed nightlight with high impact-resistant Lexan® lens prevents tampering. ■ Nightlight uses cooler LED illumination. ■ Energy-efficient LED has average 20-year life expectancy, eliminating bulb replacement. ■ Photocell turns nightlight ON in dark, OFF in daylight. ■ 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 lamp). ■ Side or internal screw-pressure-plate back wire with #10 – #14 AWG solid or stranded copper wire. 	<ul style="list-style-type: none"> ■ Two back wire holes per terminal. ■ Ground screw has a back wire clamp for easy installation. ■ 1/4" thinner than competitors' GFCIs; leaves more room for wires in the box. ■ 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. ■ Class A rated GFCI. ■ Supplied with matching TP26 nylon wall plate. ■ Tri-drive screws.
Specifications	
<ul style="list-style-type: none"> ■ Supply Voltage: 125VAC, 60 Hz ■ Supply Voltage Range: 102-132 VAC ■ Trip Threshold: 5± 1mA 	<ul style="list-style-type: none"> ■ Trip Time: 0.025 sec., nominal per UL Standard ■ 20 Amp feed-thru capacity



1595-NTLWCC4



2095-HGNTLW



NEMA 5-15R



NEMA 5-20R

Catalog Number	Rating A. VAC	Light Output in 1' FCD*	Color	NEMA Config. No.	3rd Party Compliance		
					UL943 C22.2 No. 144	UL498 C22.2 No. 42	FSUL WC596
Combination Nightlight/GFCI							
1595-NTLICCC4	15 125	0.1618	Ivory	5-15R	•	•	•
1595-NTLWCC4	15 125	0.1618	White	5-15R	•	•	•
1595-NTLBKCC4	15 125	0.1618	Black	5-15R	•	•	•
1595-NTLLACC4	15 125	0.1618	Light Almond	5-15R	•	•	•
2095-NTLI	20 125	0.1233	Ivory	5-20R	•	•	•
2095-NTLW	20 125	0.1233	White	5-20R	•	•	•
2095-NTLGRY	20 125	0.1233	Gray	5-20R	•	•	•
2095-NTLRED	20 125	0.1233	Red	5-20R	•	•	•
2095-NTLLA	20 125	0.1233	Light Almond	5-20R	•	•	•
Hospital Grade Combination Nightlight/GFCI							
1595-HGNTLI	15 125	0.1618	Ivory	5-15R	•	•	•
1595-HGNTLW	15 125	0.1618	White	5-15R	•	•	•
1595-HGNTL	15 125	0.1618	Brown	5-15R	•	•	•
1595-HGNTLGRY	15 125	0.1618	Gray	5-15R	•	•	•
1595-HGNTLRED	15 125	0.1618	Red	5-15R	•	•	•
1595-HGNTLLA	15 125	0.1618	Light Almond	5-15R	•	•	•
2095-HGNTLI	20 125	0.1233	Ivory	5-20R	•	•	•
2095-HGNTLW	20 125	0.1233	White	5-20R	•	•	•
2095-HGNTL	20 125	0.1233	Brown	5-20R	•	•	•
2095-HGNTLGRY	20 125	0.1233	Gray	5-20R	•	•	•
2095-HGNTLRED	20 125	0.1233	Red	5-20R	•	•	•
2095-HGNTLLA	20 125	0.1233	Light Almond	5-20R	•	•	•

*FCD = Foot Candle Distance, 1 Lumen = 1 FCD. See Page U-42 for more information.

Available Spring 2006.

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

Decorator Combination GFCI Receptacles

Applications

All Pass & Seymour/Legrand Portable GFCIs meet OSHA and NEC requirements to provide ground fault protection for personnel utilizing temporary power during construction, remodeling, maintenance, repair and demolition. Can be used with power tools, high-pressure power washers, wet vacuums, and grounds keeping equipment. Also used on spas, hot tubs, vending machines, and portable signs to provide ground fault protection.

Open Neutral Protection

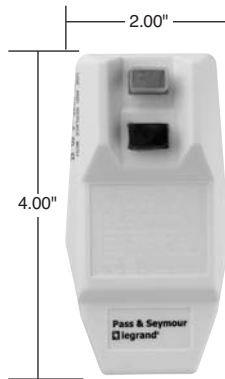
All Pass & Seymour/Legrand portable GFCIs have an open neutral relay that automatically cuts off power to the line (hot) conductor of the device in the event that the neutral wire preceding the GFCI becomes severed. For example, if your portable GFCI were plugged into an extension cord that was supplying the power and the neutral conductor on that extension cord was accidentally cut (as can happen on a job site), the open neutral relay would shut off power to the hot conductor. This provides an additional level of safety from possible ground faults.

Manual Reset GFCI

Requires the GFCI to be manually set for use by pressing the reset button upon plug in and after loss of primary power (power failure or unplugging the device). Must be manually reset after a ground fault condition. Ideal for applications where operator injury might occur if equipment were to restart after a power failure. Typical equipment includes power drills, saws, lathes, and grinders.

Automatic Reset GFCI

Automatically energizes or sets the GFCI for use upon plug in and after the loss of primary power (power failure or unplugging the device). After a ground fault condition, must be reset by pushing the reset button. This feature eliminates the need for unit to be reset each time it is plugged in or powered up. Ideal for equipment intended for continuous use where a temporary power failure is likely and undesirable. Examples are pumps, pressure washers, portable signs, or lighting and engine heaters.



1594-CMM

Features & Specifications

- Meets 2006 UL requirements.
- Durable polycarbonate case withstands hard use.
- Open neutral protection.
- Supply Voltage: 125VAC, 60 Hz
- Supply Voltage Range: 102-132VAC
- Operating Temperature: -35°C (-30°F) to +66°C (150°F)
- Trip Time: .025 sec., nominal per UL Standard
- Trip Threshold: 5 ±1mA
- Cord Grip Range: .30"-.46"

Catalog Number	Reset	Rating A. VAC	NEMA Config. No.	GFCI	Right Angle Plug	3rd Party Compliance		
						UL943	UL498	C22.2 No. 144
Right Angle Plug – Portable GFCI								
1594-CMM	Manual	15 125	5-15P		User attachable	•	•	•
1594-CMA	Automatic	15 125	5-15P		User attachable	•	•	•

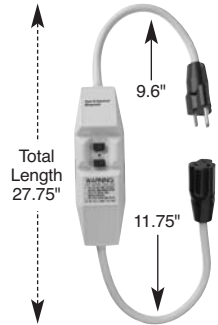
GFCIs Portables

Pass & Seymour

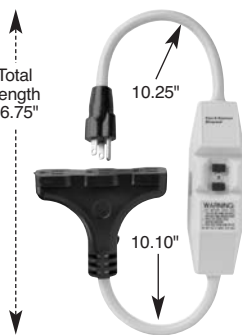


GFCIs

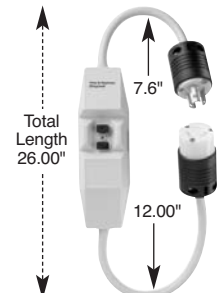
Features & Specifications	
<ul style="list-style-type: none"> Meets 2006 UL requirements. Durable polycarbonate case withstands hard use. In-line has power indicator light that is on when power is available. Open neutral protection. Optional Turnlok® plugs and connectors prevent accidental disconnection. 	<ul style="list-style-type: none"> Optional tri-cord connector handles up to three loads. Supply Voltage: 125VAC, 60 Hz Supply Voltage Range: 102-132VAC Operating Temperature: -35°C (-30°F) to +66°C (150°F) Trip Time: .025 sec., nominal per UL Standard Trip Threshold: 5 ±1mA



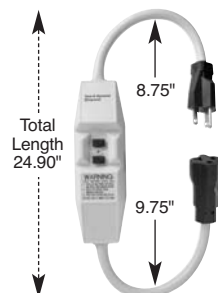
1594-PC2A



1594-TC2A



1594-TL2M



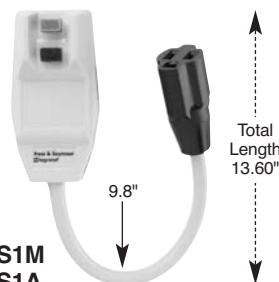
2094-PC2A

Catalog Number	Description	Reset	Rating A. VAC	NEMA Config. No.	Plug Conn.	3rd Party Compliance			
						UL943	UL498	C22.2 No. 144	
15 Amp In-Line – Portable GFCI									
1594-PC6M	6' cord, straight blade	Manual	15 125	5-15P/R			•	•	•
1594-PC2M	2' cord, straight blade	Manual	15 125	5-15P/R			•	•	•
1594-PC2A	2' cord, straight blade	Auto.	15 125	5-15P/R			•	•	•
1594-TC2M	2' cord with tri-cord connector	Manual	15 125	5-15P/R			•	•	•
1594-TC2A	2' cord with tri-cord connector	Auto.	15 125	5-15P/R			•	•	•
1594-TL2M	2' cord, Turnlok®	Manual	15 125	L5-15P/R			•	•	•
1594-TL2A	2' cord, Turnlok®	Auto.	15 125	L5-15P/R			•	•	•

20 Amp In-Line Portable GFCI									
2094-PC2A	2' cord, straight blade	Auto.	20 125	5-20P/R			•	•	•
2094-PC2M	2' cord, straight blade	Manual	20 125	5-20P/R			•	•	•
2094-TL2A	2' cord, Turnlok®	Auto.	20 125	L5-20P/R			•	•	•
2094-TL2M	2' cord, Turnlok®	Manual	20 125	L5-20P/R			•	•	•

Catalog Number	Description	Reset	Rating A. VAC	NEMA Config. No.	Plug Conn.	3rd Party Compliance			
						UL943	UL498	C22.2 No. 144	
Cord Set – Portable GFCI									
1594-CS1M	1' cord with connector	Manual	15 125	5-15P/R			•	•	•
1594-CS1A	1' cord with connector	Automatic	15 125	5-15P/R			•	•	•

Note: Custom Portable GFCIs available in various cord lengths, and special plugs and connectors. Contact Customer Support at 1-800-223-4185.



1594-CS1M
1594-CS1A

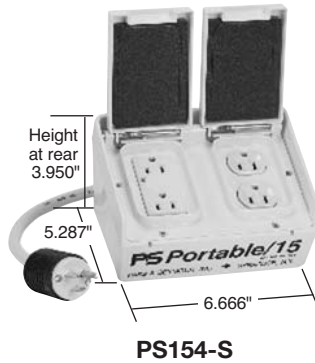
All devices listed on this page conform to NEMA WD-1 and WD-6.

Portables

GFCIs Portables

Features & Specifications

- Meets 2006 UL requirements.
- Handles up to four loads.
- Open neutral protection.
- High-impact-resistant thermoplastic housing.
- Optional Turnlok® plugs and connectors prevent accidental disconnection.
- Supply Voltage: 125VAC, 60 Hz
- Supply Voltage Range: 102-132VAC
- Trip Threshold: 5 ±1mA
- Trip Time: .025 sec., nominal per UL Standard
- Case Material: Yellow Thermoplastic



Catalog Number	Description	Rating A. VAC	NEMA Config. No.	Plug	Receptacle	3rd Party Compliance	
						UL943	UL498
Auto Reset Boxes – Portable GFCI							
PS154-S	Four 15A, 125V straight blade outlets. Cord has 15A, 125V plug	15 125	5-15P 5-15R				• •
PS204-S	Four 20A, 125V straight blade outlets. Cord has 20A, 125V plug	20 125	5-20P 5-20R				• •
PL204-L	Two 20A, 125V straight blade outlets and one 20A 125V locking outlet has 20A, 125V locking plug	20 125	L5-20P L5-20R 5-20R				• •

2005 National Electrical Code® Section 590.6 – GFCI Protection For Workers Using Temporary Wiring

• 590.6(a) — 15, 20 and 30-amp, 125-volt receptacles. Ground-fault circuit-interrupter protection for personnel is required for all single-phase 15, 20 and 30-amp, 125-volt receptacles utilized to supply temporary power to equipment used by personnel during “construction, remodeling, maintenance, repair, or demolition of buildings, structures, equipment or similar activities.” Cord sets incorporating listed GFCI protection for personnel shall be permitted in lieu of GFCI circuit breakers or GFCI receptacles.

Exception: The GFCI protection for personnel is not required in industrial establishments where only qualified personnel are involved in maintenance, and an assured equipment grounding conductor program is utilized.

• 590.6(b) — Other receptacles. Receptacles other than those listed in Section 527.6(a) utilized to supply temporary power to equipment used by personnel during “construction, remodeling, maintenance, repair, or demolition of building, structures, equipment or similar activities” must have GFCI protection for personnel or a written assured equipment grounding conductor program.

Custom Portable GFCIs available in various cord lengths, and special plugs and connectors. Contact Customer Support at 1-800-223-4185.

GFCIs Notes

Pass & Seymour



A series of horizontal lines for taking notes, spanning the width of the page.