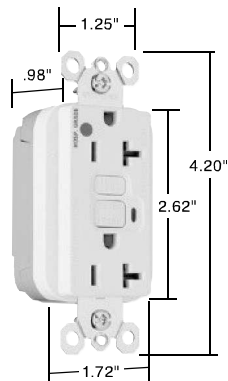


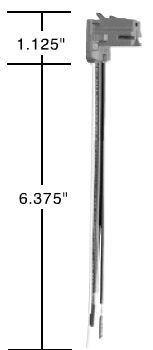
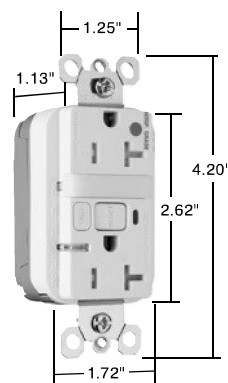


GFCIs NAFTA-Compliant PlugTail™ Hospital Grade GFCI Receptacles

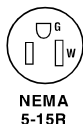
2 Pole, 3 Wire Grounding 15 & 20A, 125VAC



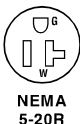
PT2095HGNAW



PTR6STR



NEMA 5-15R



NEMA 5-20R

Features

- Faster, more reliable installation.
- No exposed terminals create a finger safe application before, during, and after installation.
- Built-in connector features large brass terminal blades to ensure consistent, reliable electrical connections to PlugTail Connector.
- GFCI works with the existing 3 wire PlugTail Connectors creating a non-feed-thru application for facility owners. At rough-in just install the same right angle connector for GFCI and receptacle openings.
- SafeLock™ Protection: if critical components are damaged and ground fault protection is lost, power to receptacle is disconnected.
- FSUL Listed (Federal Specification WC596).
- Exceeds UL943 voltage surge requirements; survives 100x the required UL 3kA/6kV voltage surge test cycles.
- Trip indicator light (red LED).
- Mounting screws are shipped captive in the device and wall plate for easier installation.
- High-impact-resistant thermoplastic construction.
- Zinc-plated steel mounting 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	Rating A.	VAC	Color	NEMA Config. No.	3rd Party Compliance		
					UL943 C22.2 No. 144	UL498 C22.2 No. 42	FSUL WC596
NAFTA-Compliant Hospital Grade 20 Amp Duplex GFCI							
PT2095HGNAI	20	125	Ivory	5-20R	•	•	•
PT2095HGNAW	20	125	White	5-20R	•	•	•
PT2095HGNAGRY	20	125	Gray	5-20R	•	•	•
PT2095HGNARED	20	125	Red	5-20R	•	•	•
PT2095HGNALA	20	125	Light Almond	5-20R	•	•	•
NAFTA-Compliant Hospital Grade Tamper-Resistant 20 Amp Duplex GFCI							
PT2095HGTRNAI	20	125	Ivory	5-20R	•	•	•
PT2095HGTRNAW	20	125	White	5-20R	•	•	•
PT2095HGTRNAGRY	20	125	Gray	5-20R	•	•	•
PT2095HGTRNARE	20	125	Red	5-20R	•	•	•
PT2095HGTRNALA	20	125	Light Almond	5-20R	•	•	•
NAFTA-Compliant Hospital Grade Tamper-Resistant 15 Amp Combination Nightlight/GFCI							
PT1595HGNTLTRNAI	15	125	Ivory	5-15R	•	•	•
PT1595HGNTLTRNAW	15	125	White	5-15R	•	•	•
PT1595HGNTLTRNARE	15	125	Red	5-15R	•	•	•
NAFTA-Compliant Hospital Grade Tamper-Resistant 20 Amp Combination Nightlight/GFCI							
PT2095HGNTLTRNAI	20	125	Ivory	5-20R	•	•	•
PT2095HGNTLTRNAW	20	125	White	5-20R	•	•	•
PT2095HGNTLTRNARE	20	125	Red	5-20R	•	•	•

NAFTA-Compliant GFCI Receptacles are ideal for use on projects subject to the provisions of the Buy American Act.

Catalog Number	Wire Type	Wire Length
PlugTail Connectors – Right Angle		
PTRA6STR	Stranded	6"
PTRA6SOL	Solid	6"

For additional PlugTail Connectors, see Page B-3.

All PlugTail Connectors are available in any wire length up to 25 inches, consult factory to order.

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

Applications

All Legrand/Pass & Seymour 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 Legrand/Pass & Seymour 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

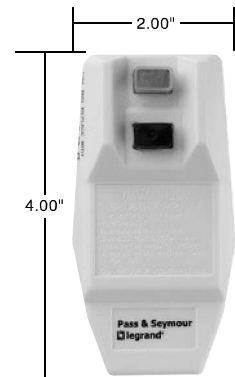
Requires the GFCI to be manually set for use by pressing the reset button upon plug in and after loss of primary power (power failure or unplugging the device). Must be manually reset after a ground fault condition. Ideal for applications where operator injury might occur if equipment were to restart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

Features & Specifications

- 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"
- RoHS-Compliant.



1594CMM

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								
1594CMM	Manual	15 125	5-15P		User attachable	•	•	•
1594CMA	Automatic	15 125	5-15P		User attachable	•	•	•

RoHS-Compliant Portable GFCIs meet the requirements of Restriction of Hazardous Substances directives and regulations.