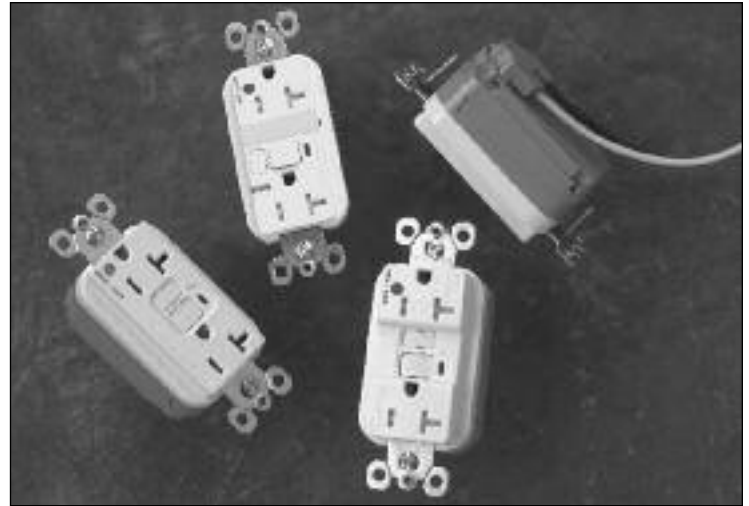


PT1595-HG, PT2095-HG, PT1595-HGNTLTR, PT2095-HGNTLTR, PT1595-HGTR, PT2095-HGTR

PlugTail™ GFCIs – The fastest, most consistent and reliable wiring devices – ever.

P&S PlugTail™ wiring devices offer unique installation speed and easy replacement in critical applications. The revolutionary PlugTail GFCIs work with the existing 3 wire PlugTail connector creating a finger safe application. At rough-in just install the same right angle connector for the GFCI and receptacles.

For non-Hospital Grade PlugTail GFCIs, refer to GFCIs tab section, SF1104R2.



Features & Benefits

Zinc-plated steel mounting strap.

Built-in connector features large brass terminal blades to ensure consistent, reliable electrical connections.

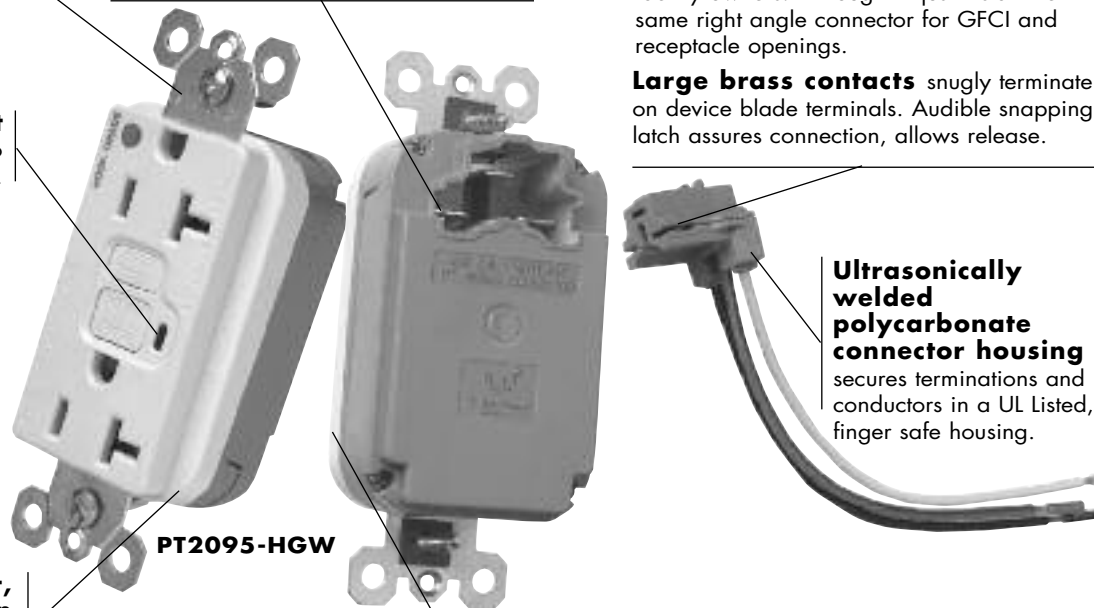
GFCI works with the existing three wire PlugTail connectors creating a non-feed thru application for facility owners. At rough in just install the same right angle connector for GFCI and receptacle openings.

Trip indicator light (red lamp) makes it easy to identify tripped condition.

Large brass contacts snugly terminate on device blade terminals. Audible snapping latch assures connection, allows release.

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

Ultrasonically welded polycarbonate connector housing secures terminations and conductors in a UL Listed, finger safe housing.



PT2095-HGW

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




No exposed terminals create a finger safe application before, during, and after installation.

Field Uses/Vertical Markets

- Industrial
- Health Care
- Education
- Institutional
- Retail
- Office
- Hospitality/Lodging
- Multiple Dwelling

Hospital Grade Devices PlugTail™ GFCIs 15 & 20A, 125VAC

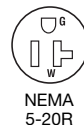
Ordering Information

Additional Features & Benefits	Catalog Number	Rating A. VAC	Color	NEMA Config. No.
PlugTail™ Hospital Grade GFCI Receptacles				
 <p>Patented SafeLock™ Protection is standard on all P&S Hospital Grade GFCIs.</p>	PT1595-HG*	15 125	I, W, Brown, GRY, RED, LA	5-15R
	PT2095-HG*	20 125	I, W, Brown, GRY, RED, LA	5-20R
PlugTail™ Hospital Grade Tamper-Resistant GFCI Receptacles				
 <p>Dual mechanical shutter system to help prevent insertion of foreign objects. Patented UL Listed shutter system.</p>	PT1595-HGTR*	15 125	I, W, GRY, RED, LA	5-15R
	PT2095-HGTR*	20 125	I, W, GRY, RED, LA	5-20R
PlugTail™ Hospital Grade Combination Tamper-Resistant Nightlight/GFCI Receptacles				
 <p>High impact-resistant lens made of Lexan®. Energy-efficient LED has average 20-year life expectancy, eliminating bulb replacement. Photocell turns nightlight ON in dark, OFF in daylight. Two receptacles. Tamper-resistant shutters.</p>	PT1595-HGNTLTR*	15 125	I, W, GRY, RED, LA	5-15R
	PT2095-HGNTLTR*	20 125	I, W, GRY, RED, LA	5-20R

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

*Color Designation

I	Ivory	-	Brown	RED	Red
W	White	GRY	Gray	LA	Light Almond



GFCI - Specific Additional Features & Benefits:

Fits all electrical box and raceway applications. Right angle (90°) connector creates an easy mounting application.

Supplied with TP26 Decorator nylon wall plate.

For more information on these and other P&S products refer to our Catalog or visit our web site.

Hospital Grade Devices PlugTail™ GFCIs 15 & 20A, 125VAC

Pass & Seymour



Technical Specifications

3rd Party Compliance

cULus Listed File Number E42190 and E140596, Standard UL498 Attachment Plugs and Receptacles, UL943 GFCIs. Federal Specification WC596, Hospital Grade. Standard CSA C22.2 No. 42 General Use Receptacles, CSA C22.2 No. 144 GFCIs. Conforms to NEMA WD-1 and WD-6.

Performance

Electrical	
Dielectric Voltage	Withstands 1500V minimum
Trip Level	4 to 6 mA
Trip Time	.025 Second Nominal
Frequency	60 Hz
Maximum Working Voltage	125VAC
Voltage Range	102-132VAC
Mechanical	
PlugTail Connector Identification	#12 AWG, THHN, copper conductor, 6" leads, stripped, solid or stranded, for use with PlugTail Receptacles only
Product Identification	Ratings are a permanent part of the device
Environmental	
Operating Temperature	-35°C to +66°C
Maximum Humidity	95%
Flammability	UL94 V2

PlugTail™ GFCI Receptacle Materials

Face	Nylon	Test/Reset Buttons	Nylon
Body	Nylon	Nightlight Lens	* Lexan®
Contacts	.03" Brass (.8)	Tamper-Resistant Shutter	** Thermoplastic
Mounting Straps	.05" Zinc-Plated Steel (1.3)		

Plug Tail Connector Materials

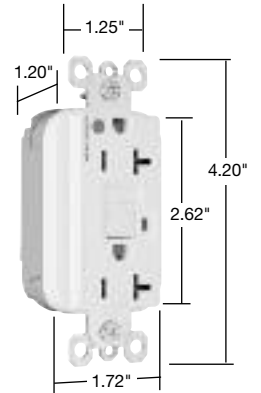
Housing	Polycarbonate	Contacts	.030 Brass
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* For PT1595-HGNTLTR and PT2095-HGNTLTR Nightlight versions only.

** For PT1595-HGTR and PT2095-HGTR Tamper-Resistant versions and PT1595-HGNTLTR and PT2095-HGNTLTR Nightlight versions only.

Warranty

1 Year



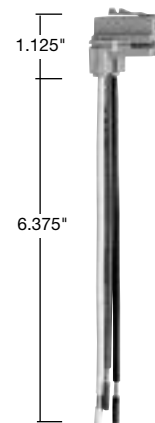
Dimensions for
15 & 20 Amp



Tamper-Resistant
Nightlight/GFCI



Tamper-Resistant



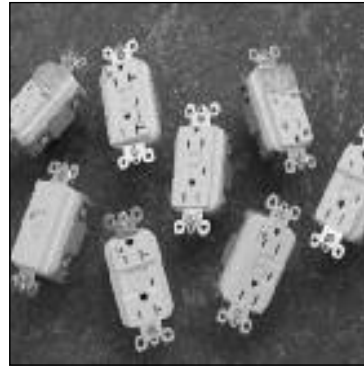
PTRA6STR

Complementary Devices & Accessories



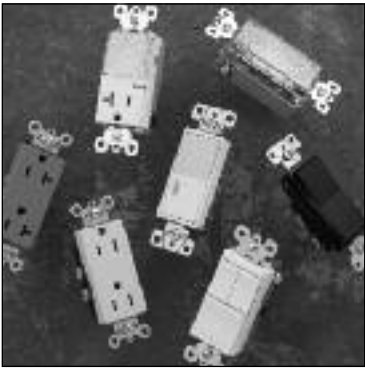
HOSPITAL GRADE DEVICES

- Receptacles, Tamper-Resistant, Decorator
- GFCIs
- TVSS
- Isolated Ground
- Plugs & Connectors



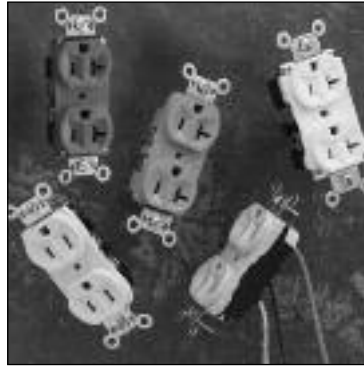
GFCIs

- Specification Grade



DECORATOR DEVICES

- Construction Grade Switches
- Specification Grade Combo Switches
- Construction Grade Receptacles
- Commercial Grade Receptacles
- Specification Grade Hallway Lights



STRAIGHT BLADE RECEPTACLES

- Extra Heavy-Duty
- Heavy-Duty
- Hard Use
- Construction Grade
- Construction Grade Leaded
- Commercial Grade



SWITCHES

- Heavy-Duty Toggle
- Heavy-Duty Lighted Toggle
- Heavy-Duty Security
- Heavy-Duty Locking
- Construction Grade Toggle
- Commercial Grade Toggle



WALL PLATES

- TradeMaster® Thermoplastic Nylon
- Screwless Polycarbonate
- Stainless Steel
- Brass
- Aluminum
- Dustproof Stainless Steel Covers

Also available...

- Light Almond Devices
- PlugTail™ Devices
- TVSS & Isolated Ground Devices

- Ground Continuity Monitoring (GCM)
- Straight Blade Plugs & Connectors

- Turnlok® Locking Devices
- Weatherproof Boxes & Covers

- IEC 309 Industrial Products
- Flexcor® Wire Mesh Grips
- Configurable Solutions

Pass & Seymour



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SF721R2 — Updated February 2009 — For latest specs visit www.passandseymour.com