

**P&S Healthcare
Solutions**



DEPENDABLE PERFORMANCE AND SAFETY.

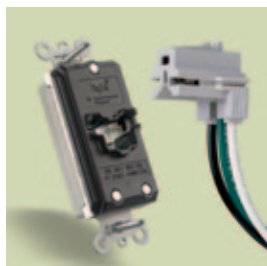
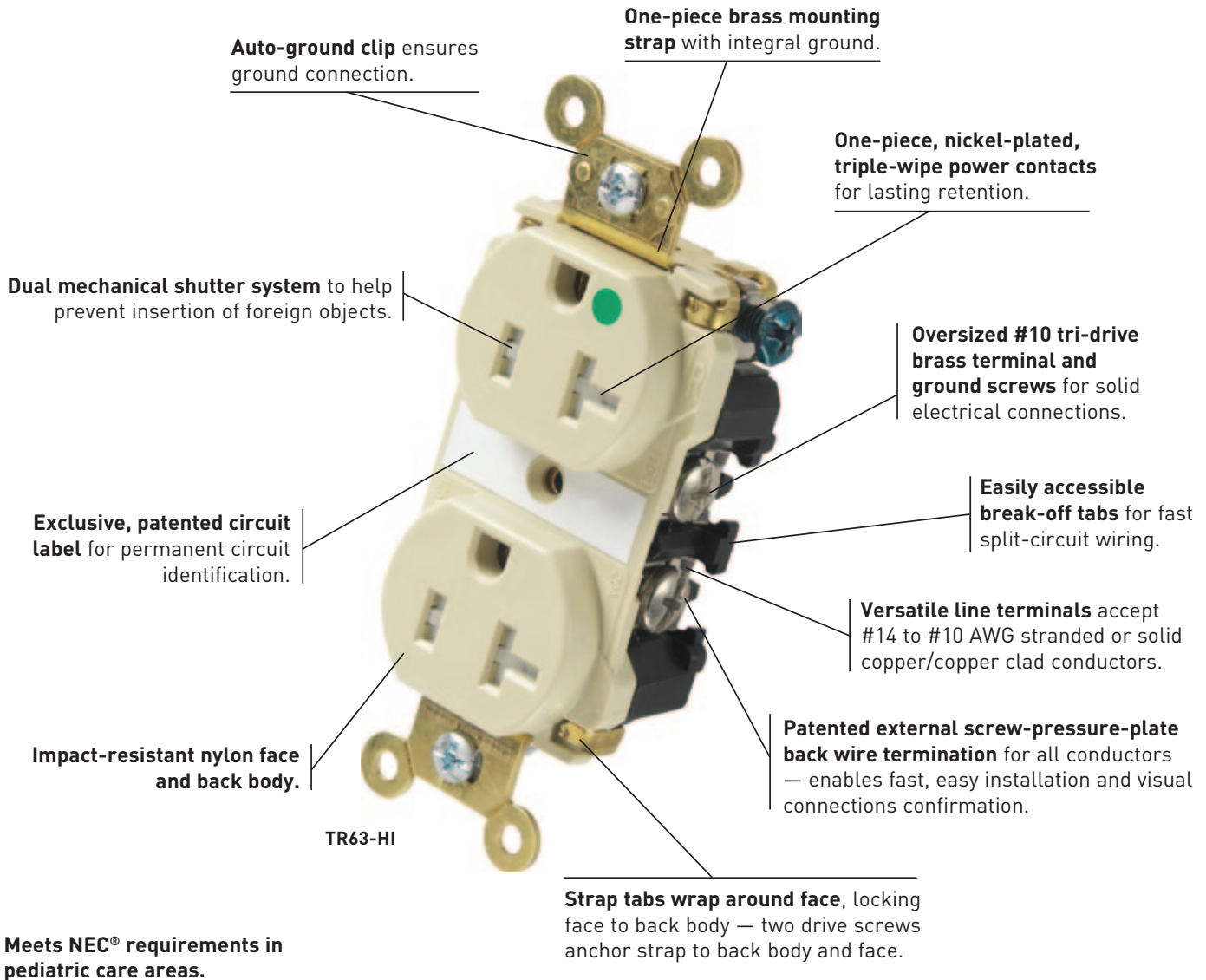
designed to be better.

 **legrand**[®]

Pass & Seymour

QUALITY

HOSPITAL GRADE DEVICES YOU CAN COUNT ON.





P&S Healthcare Products **ensure dependable electrical connections** for your mission-critical applications.

We build our Hospital Grade Receptacles to the highest standards of dependability — because ensuring the best patient safety and care depends on it. Examine our devices, and you'll find top-quality materials and construction, carefully chosen for performance and durability — and design that delivers ease of installation and use. Moreover, our complete line offers the industry's broadest selection — including tamper-resistant models for child safety — so it's easy to match any application need.

You'll find that same quality, performance and durability in our full range of Plugs & Connectors, too — and the same wiring ease.



Exclusive PlugTail™ Wiring Devices provide the fastest, **most reliable installation.**

Healthcare facilities can't afford construction delays or lengthy downtime in device change-out. PlugTail's unique, patented design enables simple, one-click termination for all connections. This exceptionally fast, accurate wiring method makes it easy to beat deadlines in initial

construction. And also keeps change-out time to a minimum and eliminates miswires on future maintenance.

The broad P&S PlugTail line includes a complete selection of Hospital Grade Receptacles in both traditional duplex and Decorator styles.



From the company that invented the GFCI receptacle, the **most complete line.**

In 1971, we introduced the first GFCI receptacle. Soon, our invention was preventing injuries and saving lives. In 2006, we introduced our most advanced GFCIs ever. They feature patented SafeLock™ Protection, which shuts off power to the receptacle if there's a ground fault, if the GFCI is miswired, and even if the GFCI fails. These GFCIs, the most durable available, exceed the 2006 UL® requirements to provide optimum safety and dependability.




Our line includes a wide range of PlugTail GFCIs, unique LED Nightlight/GFCI Receptacle Combinations, and Tamper-Resistant GFCIs — the only single device solution to meet NEC® requirements in pediatric care areas.





This uniquely illuminated receptacle, available in both P&S PlugTail™ and traditional wiring versions, is always easy to locate in the dark.

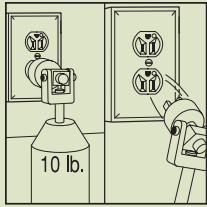


P&S PlugTail™ Hospital Grade Wiring Devices			
Description	15A/125V	20A/125V	
 PlugTail™ Extra Heavy-Duty Duplex Receptacles	PT8200	PT8300	
 PlugTail™ Extra Heavy-Duty Tamper-Resistant Duplex Receptacles	PTTR62H	PTTR63H	
 PlugTail™ Decorator Duplex Receptacles	PT26262HG	PT26362HG	
 PlugTail™ Extra Heavy-Duty LED Illuminated Face Duplex Receptacles	PT8200IL	PT8300IL	
	Stranded	Solid	
 PlugTail™ Right Angle Connector	PTRA6STR	PTRA6SOL	
<ul style="list-style-type: none"> ■ One-click connection for the fastest device installation. ■ Crimped and welded terminal contacts in an ultrasonic housing for consistent and reliable connections every time. ■ No exposed parts for a finger-safe device application. 			
P&S PlugTail™ Devices also available in GFCI Receptacles			

P&S Extra Heavy-Duty Duplex Receptacles			
Description	15A/125V	20A/125V	
 Extra Heavy-Duty Duplex Receptacles	8200	8300	
 Extra Heavy-Duty LED Illuminated Face Duplex Receptacles	8200-IL	8300-IL	
 Extra Heavy-Duty MRI Duplex Receptacles	8200-MRI	8300-MRI	
<ul style="list-style-type: none"> ■ MRI Receptacles made with non-ferrous metal for MRI applications. 			



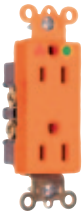
P&S Tamper-Resistant Duplex Receptacles			
Description	15A/125V	20A/125V	
 Extra Heavy-Duty Tamper-Resistant Duplex Receptacles	TR62-H	TR63-H	
 Decorator Heavy-Duty Tamper-Resistant Duplex Receptacles	TR26262-HG	TR26362-HG	
<ul style="list-style-type: none"> ■ Tamper-Resistant Devices feature thermoplastic shutter for reliable tamper-resistant design. 			
Tamper-Resistant also available in PlugTail and GFCI Receptacles			




2005 National Electrical Code Sections 517-18(b), 517-19(b)(2) Hospital Grade Receptacles are required in all patient care areas of hospitals, nursing homes, clinics, medical and dental offices.





Receptacle test requirements — All straight blade receptacles must pass a sequence of tests established in UL498. To earn the “Hospital Grade” rating a device must pass an additional series of abuse and performance tests.

- Abrupt Plug Removal Test
- Ground Contact Overstress Test
- Impact Test
- Assembly Security Test


P&S Heavy-Duty Decorator Receptacles			
Description	15A/125V	20A/125V	
 Decorator Heavy-Duty Duplex Receptacles	26262-HG	26362-HG	
 Decorator Heavy-Duty Illuminated Face Duplex Receptacles	26222-HG	26322-HG	
 Decorator Heavy-Duty Isolated Ground Duplex Receptacles*	IG26262-HG	IG26362-HG	

P&S Heavy-Duty Decorator Receptacles			
Description	15A/125V	20A/125V	
 Heavy-Duty Duplex Receptacles	PS8200-H	PS8300-H	
 Heavy-Duty Duplex Receptacles Smooth Face	26222-HG	26322-HG	
 Heavy-Duty Isolated Ground Duplex Receptacles	IG8200	IG8300	
 Heavy-Duty Isolated Ground Single Receptacles*	—	IG8301	

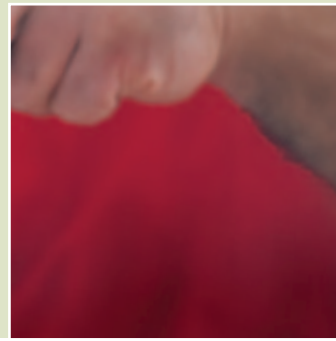
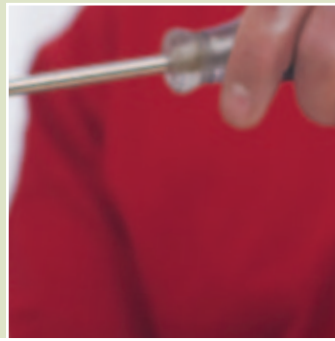
P&S Single Receptacles			
Description	15A/125V	20A/125V	
 Single Receptacles	8201	8301	
 Single Receptacles Short Strap	8284	8384	









***Isolated Ground Receptacles**



- Reduce noise interference.
- Comply with 2005 NEC Code Section 250-146(d) reduction of electrical noise (electromagnetic interference EMI) on the grounding circuit; and Section 406-2(d) identified by an orange triangle located on the face of the receptacle.





For complete information about P&S Hospital Grade Devices, see section **C** of our full-line catalog.



P&S GFCI Receptacles		P&S PlugTail™ GFCI Receptacles	
 <p>Duplex GFCI Receptacles</p> <p>15A/125V</p> <p>1595-HG</p> <p>20A/125V</p> <p>2095-HG</p>	 <p>PlugTail™ Duplex GFCI Receptacles</p> <p>15A/125V</p> <p>PT1595-HG</p> <p>20A/125V</p> <p>PT2095-HG</p>		
 <p>Duplex Tamper-Resistant GFCI Receptacles</p> <p>15A/125V</p> <p>1595-HGTR</p> <p>20A/125V</p> <p>2095-HGTR</p>	 <p>PlugTail™ Duplex Tamper-Resistant GFCI Receptacles</p> <p>15A/125V</p> <p>PT1595-HGTR</p> <p>20A/125V</p> <p>PT2095-HGTR</p>		
 <p>Decorator Combination Nightlight/GFCI Receptacles</p> <p>15A/125V</p> <p>1595-HGNTL</p> <p>20A/125V</p> <p>2095-HGNTL</p>	 <p>PlugTail™ Decorator Combination Nightlight/GFCI Receptacles</p> <p>15A/125V</p> <p>PT1595-HGNTL</p> <p>20A/125V</p> <p>PT2095-HGNTL</p>		
 <p>Duplex Illuminated GFCI Receptacles</p> <p>15A/125V</p> <p>1595-HGWL</p> <p>20A/125V</p> <p>2095-HGWL</p>	 <p>PlugTail™ Right Angle Connector</p> <p>15A/125V</p> <p>PTRA6STR Stranded</p> <p>20A/125V</p> <p>PTRA6SOL Solid</p>		
<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). 			

P&S Extra Heavy-Duty TVSS Duplex Receptacles		
Description	15A/125V	20A/125V
 <p>Extra Heavy-Duty TVSS Duplex Receptacles</p>	8200-SP	8300-SP
 <p>Extra Heavy-Duty Isolated Ground TVSS Duplex Receptacles*</p>	8200-SP	8300-SP
<ul style="list-style-type: none"> ■ UL1449-compliant (January 2007). (1.2 x 50µs 6000V, 8 x 20µs 3000A.) ■ Response time less than 1 nanosecond for unmounted MOV. 		

P&S Quad Receptacles		
Description	15A/125V	20A/125V
 <p>Quad Receptacles</p>	—	420-H
 <p>Isolated Ground TVSS Quad Receptacles*</p>	—	IG420-HGRYSP

*Isolated Ground Receptacles

- Reduce noise interference.
- Comply with 2005 NEC Code Section 250-146(d) reduction of electrical noise (electromagnetic interference EMI) on the grounding circuit; and Section 406-2(d) identified by an orange triangle located on the face of the receptacle.

P&S Straight Blade Plugs & Connectors				
Description	15A/125V	20A/125V	15A/250V	20A/250V
 <p>Extra-Hard Use Straight Blade Plugs</p>	PS5266-XHG	PS5366-XHG	PS5666-XHG	PS5466-XHG
 <p>Extra-Hard Use Straight Blade Angle Plugs</p>	PS5266-HGAN	PS5366-HGAN	PS5666-HGAN	PS5466-HGAN
 <p>Extra-Hard Use Straight Blade Connectors</p>	PS5269-XHG	PS5369-XHG	PS5669-XHG	PS5469-XHG
<ul style="list-style-type: none"> ■ Unit arrives completely ready-to-wire. ■ Nylon housing provides impact and chemical resistance. ■ Rugged, 2-piece cord-grip. ■ Internal dust shield. 		<ul style="list-style-type: none"> ■ Tri-drive assembly screws. ■ All 3 wire terminals located on the same plane. ■ Heavy-duty brass alloy blades and contacts. ■ Cord-grip screws recessed in back body. 		
Description	15A/125V			
 <p>MaxGrip® M³ Plugs</p>	PS8115	<ul style="list-style-type: none"> ■ Excellent for use with tools, extension cords, lighting, vending machines and light machinery. ■ Tough, nylon construction delivers crush and impact resistance that exceeds hospital grade and Fed Spec requirements. ■ Self-hinge body swings wide open to enable fast, tight, clean connections. ■ Enclosed terminals provide solid, internally clamped connections. ■ Molded finger grips promote safe, sure handling. 		
 <p>MaxGrip® M³ Connectors</p>	PS8119			

designed to be better.

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