



P&S Tamper-Resistant Receptacles — the full line to meet the National Electrical Code® and enhance child safety.

Little kids experiment and

explore — and sometimes electrical receptacles draw their attention.

Nobody can watch a child every second.

But P&S Tamper-Resistant Receptacles protect children by letting plugs in, but keeping keys and other objects out with automatic shutters that block access.

This proven safety solution provides a simple way to prevent painful injuries

NOBODY OFFERS MORE TAMPER-RESISTANT CHOICES. that are traumatic for children and parents alike. It's far safer and more convenient than plastic outlet caps — which young kids can easily remove.

Because tamper-resistant receptacles provide a real solution to a real problem, they're required by the 2008 National Electrical Code®.

You'll find everything you're looking for in the broad P&S Tamper-Resistant Receptacle line. Protection and traditional style in our 3232 TradeMaster® Duplex Receptacle. Unique models like the P&S Nightlight/GFCI Combination. Weather-Resistant models for damp or wet locations. And much more!

For more information visit http://tools.passandseymour.com/pstr.



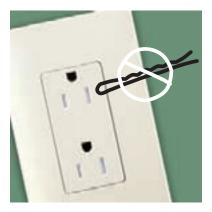




For all their added safety, P&S Tamper-Resistant Receptacles provide the same fast, easy installation as our standard receptacles.

*GFCI shown with optional screwless wall plate.





Patented internal shutter system — lets plugs in, but keeps keys and other objects out with automatic shutters that block access.

Proven safety — our residential Tamper-Resistant Receptacles offer the same protection as our Hospital-Grade Tamper-Resistant Receptacles, used in healthcare-facility pediatric wards, where they've been required by the National Electrical Code® for years.

Models for every home location and purpose — whatever you're looking for, you'll find it in the complete P&S Tamper-Resistant line with the same features and easy installation that you've come to expect from Legrand/Pass & Seymour.





Sealed LED nightlight adds safety — for added convenience, this redesigned P&S Nightlight/GFCI Combination provides a duplex receptacle instead of the single receptacle in the previous version.

*Based on a National Electrical Manufacturers Association analysis of U.S. Consumer Product Safety Commission data.





More than 24,000 children in the U.S. under the age of 10 were treated in emergency rooms for injuries related to electrical receptacles approximately 7 children per day.* In most of these cases:

- The victims were younger than 4 years old and suffered firstor second-degree burns.
- Children were injured when sticking common objects such as hairpins or keys into receptacles.
- The injuries occurred at home.

Required for years in healthcare facilities' pediatric-care areas, P&S Tamper-Resistant Receptacles are easily affordable for homeowners. The National Electrical Manufacturers Association (NEMA) estimated an incremental cost for installing tamperresistant receptacles throughout a typical new home at less than the average cost of a single child safety car seat!



Weather-resistance that meets all the requirements.

The 2008 NEC® requires that Weather-Resistant Receptacles be installed in wet or damp locations such as porches, decks, and other outdoor locations where challenging conditions can cause premature failure due to cracked covers and corrosion. All Weather-Resistant Receptacles must meet stringent UL listing requirements, including:

- Ultraviolet light exposure
- Cold impact
- Accelerated aging
- Proper materials for currentcarrying parts, wire binding screws, and mounting straps to ensure superior corrosion resistance

Pass & Seymour Weather-Resistant Receptacles have you covered, with a variety of duplex, Decorator, and specification grade receptacles in commercial versions and in residential versions which are also tamper-resistant. So you can be assured that in tough environments, Legrand/Pass & Seymour is up the challenge.

P&S Weather-Resistant Receptacles and GFCIs are built to last in wet locations like decks, porches, and patios. Their tamper-resistant design meets the latest code requirements.







Tamper-Resistant Receptacles For Residential Applications



3232TRW



TR5351W



TM818TRWCC6



1595TRWCC4



TR20W

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	Catalog Number	Description	A.	Ratings V.	Colors	NEMA Config.			
	3232TR*	TradeMaster® Duplex Receptacle	15	125	BK, Brown, I, LA, W	5-15R			
	3232TRS*	TradeMaster Self-Grounding Duplex Receptacle	15	125	Brown, I, LA, W	5-15R			
	TR5251*		15	125	Brown, I, LA, W	5-15R			
	TR5351*	Specification Grade Single Receptacle**	20	125	Brown, I, LA, W	5-20R			
	885TR*	TradeMaster Decorator Receptacle	15	125	BK, Brown, GRY, I, LA, W	5-15R			
	885TRS*	TradeMaster Self-Grounding Decorator Receptacle	15	125	I, LA, W	5-15R			
	691TR*	Combination Single-Pole Switch/Single Receptacle, Grounding, Side-Wire	15	120/125	Brown, I, LA, W	5-15R			
	671TR*		20	120		5-20R			
	S3713TR*	Clock Hanger Receptacle**	15	125	BK, GRY, I, LA, W	5-15R			
	TM8HWLTR*CC	Decorator Hallway Light Single Receptacles	15	125	BK, Brown, I, LA, W	5-15R			
	TM8118TR*	TradeMaster Decorator Combination Two Single-Pole Switches/Single Receptacle	15	120/125	Brown, BK, I, LA, W	5-15R			
	TM818TR*	TradeMaster Decorator Combination Single-Pole Switch/Single Receptacle	15	120/125	BK, I, LA, W	5-15R			
	TM838TR*	TradeMaster Decorator Combination Three-Way Switch/Single Receptacle	15	120/125	BK, I, LA, W	5-15R			
	S885TR*CC14	Signature Decorator Receptacles	15	125	BK, LA, W	5-15R			
	S1595TR*CC8	Signature GFCI Receptacles**	15	125	BK, LA, W	5-15R			
	S1595NTLTR*CC8	Signature Combination Nightlight/ GFCI Receptacles**	15	125	BK, LA, W	5-15R			
	1595TR*	TradeMaster Specification Grade GFCI Receptacle**	15	125	BK, Brown, GRY, I, LA, W	5-15R			
	2095TR*	Specification Grade GFCI Receptacle**	20	125	BK, Brown, GRY, RED, W, I, LA	5-20R			
	1595SWTTR*CC4	Decorator Combination Single-Pole Switch/ GFCI Receptacles	15	120/125	BK, I, LA, W	5-15R			
	1595NTLTR*CC4	Decorator Combination Nightlight GFCI Receptacles**	15	125	BK, I, LA, W	5-15R			
	1595TRS* 2095TRS*	TradeMaster Specification Grade Self-Grounding GFCI Receptacle**	15	125	1 10/ 1 0	5-15R			
			20	125	I, W, LA	5-20R			
	TR20*	Commercial Grade Duplex Receptacle	20	125	BK, Brown, GRY, I, LA, W	5-20R			
	TR26261*	Specification Grade Single Decorator Receptacle**	15	125	BK, Brown, GRY, I, W	5-15R			
	TR26361*		20	125	BK, Brown, GRY, I, LA, W	5-20R			
	TR26362*	Specification Grade Decorator Receptacle**	20	125	BK, Brown, GRY, I, LA, RED, W	5-20R			
	TR5362*	Specification Grade Duplex Receptacle**	20	125	BK, Brown, GRY, I, LA, RED, W	5-20R			
	** GECIe and recentacies listed under ESTII WC504 All DSS Tamper Posistant Posentacies are the Listed								

^{**} GFCIs and receptacles listed under FSUL WC596

All P&S Tamper-Resistant Receptacles are cUL)_{us} Listed.



* Color Designation

Black Brown Gray BK GRY Ivory Light Almond Red LA RED W White

Weather-Resistant Receptacles



3232TRWR*



1595TRWR*



WR20TR*

Catalog Number	Description	Ratings A. V.		Colors	Listed to FSUL WC596			
Weather-Resistant and Tamper-Resistant								
3232TRWR*	TradeMaster® Duplex Receptacle	15	125	Brown, I, LA, W				
885TRWR*	TradeMaster Decorator Receptacle	15	125	Brown, I, LA, W				
1595TRWR*	TradeMaster Specification Grade GFCI Receptacle	15	125	Brown, I, LA, W	•			
WR20TR*	Commercial Grade Duplex Receptacle	20	125	Brown, GRY, I, LA, W				
2095TRWR*	Specification Grade GFCI Receptacle	20	125	Brown, GRY, I, LA, W	•			
Weather-Resistant only (Not Tamper-Resistant)								
1595DSWRBKCC4	D CI. TIM OLOID	15	125	DI.				
2095DSWRBK	DuraShield™ GFCI Receptacles	20	125	BK				
WR5262*		15	125					
WR5362*	Specification Grade Straight Blade	20	125	GRY. I. W				
WR5662*	Duplex Receptacle	15	250	GRI, I, W				
WR5862*		20	250					





* Color Designation

BK Black
— Brown
GRY Gray
I Ivory
LA Light Almond
W White

For additional technical or application-specific information, call 800-223-4185 or visit our website at www.legrand.us/ PassandSeymour. We're eager to put our expertise to work for you.

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Pass & Seymour

P.O. Box 4822 Syracuse, NY 13221-4822 800-776-4035 www.legrand.us/PassandSeymour

Legrand Canada 570 Applewood Crescent Vaughan, ON, L4K 4B4 Phone: 905.738.9195, Fax: 905.738.9721

www.legrand.ca