



#### Plug Into Safety with Leviton's Line of Tamper-Resistant (TR) Receptacles

Leviton makes it easy for you to comply with the 2008 NEC mandate for TR Receptacles in all new residential housing. This requirement resulted from a Consumer Product Safety Commission study<sup>+</sup> that reported alleged injuries in the home caused each year by children attempting to insert foreign objects into receptacles. TR receptacles have been mandated in pediatric care areas for over 20 years and have likely been successful in preventing electrical injuries. As a long-time manufacturer of tamper-resistant devices, we are pleased to be at the forefront of this safety measure with an expanded product line that encompasses a wide range of TR devices in Residential and Commercial Grades.

As more states and municipalities adopt the 2008 NEC code, we expect it to have a major impact on your market. Although there is an increase in cost per product, it is negligible compared to the priceless value of protecting children. To smooth the transition and help you meet your new construction needs, we provide a handy cross-reference of standard and TR catalog numbers on the following page. Section 406.11 requires that all 15- and 20-ampere receptacles installed in dwelling units in accordance with Section 210.52 to be listed tamper-resistant receptacles.



+ Ten-year study (1991-2001) of National Electronic Injury Surveillance System (NEISS) data. Over 24,000 children under 10 years old were treated in Emergency Rooms for incidents related to electrical receptacles; averaging 2,400 per year, 7 per day.



#### Features and Benefits:

- Shutter mechanism inside the receptacle blocks access to the contacts unless a two-prong plug is inserted, helping ensure hairpins, keys, etc., will be locked out
- TR symbol on residential receptacles assures they meet the 2008 NEC requirement
- TR selection includes Residential and Commercial Grade receptacles
- Heavy-duty construction offers long, trouble-free service life
- Limited Two-Year Warranty

#### **Applications:**

- New or renovated single- and multi-family housing
- Schools, libraries, childcare facilities

### Agency Standards:

UL Listed:	TR and Weather Resistant Receptacles
	TWR15 and TWR20 (File #E-13399)
	TR Combination Devices (File #E-7458)
	SmartlockPro <sup>®</sup> TR GFCI (File #E-48380)
CSA Certified:	All TR Devices (File #152105)

# STANDARD AND TR RECEPTACLE CROSS-REFERENCE

#### **RESIDENTIAL RECEPTACLES** Dunley Recentacles

RESIDENTIAL RECEPTACLES Duplex Receptacles NEMA 5-15R and 5-20R							
Description	Standard Receptacle Catalog Number	TR Receptacle Catalog Number	Rating	<b>TR Color*</b> (Basic Cat. No. denotes Brown)			
Duplex Receptacle, Quickwire Push-in and Side Wired	5320	T5320	15A-125V	W, I, A, T, E			
Duplex Receptacle, Side Wired	N/A	T5820	20A-125V	W, I, T, GY, E			
Decora® Duplex, Quickwire Push-in and Side Wired	5325	T5325	15A-125V	W, I, A, T, E			
Decora Duplex Receptacle, Side Wired	N/A	T5825	20A-125V	W, I, T, GY, E			
Combination Devices							
Decora LED Guide Light/Receptacle	N/A	T6525	15A-125V	W, I, A, T			
Single Pole Switch/Receptacle with ground screw	5225	T5225	Switch: 15A-120V	W, I, A, T			
			Receptacle: 15A-125V				
Decora Single Pole Switch/Receptacle with ground screw	5625	T5625	Switch: 15A-120V	W, I, A, T, E			
			Receptacle: 15A-125V				
SmartlockPro® GFCI – Back and Side Wired							
GFCI with LED Indicator Light	7599	T7599	15A-125V @ Receptacle,	W, I, A, T			
-			20A-125V @ Feed-Through				
GFCI with LED Indicator Light	7899	T7899	20A-125V @ Receptacle,	W, I, A, T			
-			20A-125V @ Feed-Through				

# COMMERCIAL GRADE RECEPTACLES

#### Straight Blade Receptacles

Description	Standard Receptacle Catalog Number	TR Receptacle Catalog Number	Rating	TR Color* (Basic Cat. No. denotes Brown)
Duplex Receptacle, Back and Side Wired	BR15	TBR15	15A-125V	W, I, T, GY, E
Duplex Receptacle, Back and Side Wired	BR20	TBR20	20A-125V	W, I, T, GY, E
Duplex Receptacle, Side Wired	CR15	CR15S	15A-125V	W, I, T, GY
Decora Plus Duplex Receptacle, Side Wired	16242	DR15S	15A-125V	W, I, T, GY, E
Decora Plus Duplex Receptacle, Back and Side Wired	16252	TDR15	15A-125V	W, I, GY, E
Decora Plus Duplex Receptacle, Back and Side Wired	16352	TDR20	20A-125V	W, I, T, GY, E
Single Receptacle, Side Wired	5015	T5015	15A-125V	W, I, T, GY, E
Single Receptacle, Side Wired	5801	T5020	20A-125V	W, I, T
Duplex Floor Box Receptacle, 2-Pole, 3-Wire, Self-Grounding with Brass Plate	N/A	25249-TFB	15A-125V	Ι
Duplex Floor Box Receptacle, 2-Pole, 3-Wire, Self-Grounding with Nickel Plate	N/A	25249-TFN	15A-125V	I

# Weather Resistant Receptacles

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Residential Grade: Duplex Receptacle,	N/A	W5320-T	15A-125V	W, GY
2-Pole, 3-Wire, Self-Grounding				
Duplex Receptacle, 2-Pole, 3-Wire, Self-Grounding	WBR15 (Yellow only)	TWR15	15A-125V	W, GY (n/a in Brown)
Duplex Receptacle, 2-Pole, 3-Wire, Self-Grounding	WBR20 (Yellow only)	TWR20	20A-125V	W, GY (n/a in Brown)
Outdoor Grade SmartlockPro GFCI Receptacle,	N/A	W7599-T	15A-125V@ Receptacle,	W, I, E (n/a in Brown)
Back and Side Wired, with LED Indicator Light			20A-125V Feed-Through	
Outdoor Grade SmartlockPro GFCI Receptacle,	N/A	W7899-T	20A-125V @ Receptacle,	W, E (n/a in Brown)
Back and Side Wired, with LED Indicator Light			20A-125V Feed-Through	

\* TR Color: Basic Cat. Nos. denote Brown, unless otherwise noted. For color selection, add suffix to catalog number as follows: White (-W), Ivory (-I), Almond (-A), Light Almond (-T), Gray (-GY) and Black (-E).

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