

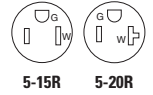
# TR Receptacles

Project Name:	Prepared By:
Project Number:	Date:
Catalog Number:	Type:



## Tamper Resistant Receptacles

2-Pole, 3-Wire  
15A, 125V/AC  
20A, 125V/AC



### Single & Duplex Receptacles

#### FEATURES

- Provides compliance with 2011 NEC® Articles 406.12 – 406.14 for Tamper Resistant Receptacles.
- “TR” designation provides visual identification.
- Side-wire terminals accept up to #10 solid or stranded wire.
- Push-in terminals accept #14 solid wire (TR270, TR1107, TR780, & 9500TR duplex devices only).
- Automatic grounding system eliminates need for bonding jumper in grounded metal enclosure, provides redundant measure of ground continuity where jumper used (TRCR only).
- Durable impact-resistant thermoplastic face and back body is virtually unbreakable.

#### Residential Grade, Single and Duplex



A	V/AC	NEMA	Description	Catalog No.	Available Colors
15A	125V	5-15R	Duplex Receptacle	<input type="checkbox"/> TR270__	A, B, BK, LA, V, W
			Duplex Receptacle, Auto Grounding	<input type="checkbox"/> TR270-9__	A, B, BK, LA, V, W
			Decorator Duplex Receptacle	<input type="checkbox"/> TR1107__	A, B, BK, GY, LA, V, W
			Decorator Duplex Receptacle, Auto Grounding	<input type="checkbox"/> TR1107-9__	A, B, BK, GY, LA, V, W

#### Commercial Grade, Single & Duplex



A	V/AC	NEMA	Description	Catalog No.	Available Colors
15A	125V	5-15R	Single Receptacle, Side Wire	<input type="checkbox"/> TR817__	A, B, BK, GY, LA, V, W
			Duplex Receptacle, Side Wire	<input type="checkbox"/> TRCR15__	A, B, BK, GY, LA, V, W
			* Duplex Receptacle, Back & Side Wire	<input type="checkbox"/> TRBR15__	A, B, BK, GY, LA, V, W
			Decorator Single Receptacle, Back & Side Wire	<input type="checkbox"/> TR6250__	A, B, BK, GY, LA, V, W
			* Decorator Duplex Receptacle, Back & Side Wire	<input type="checkbox"/> TR6252__	A, B, BK, GY, LA, V, W
20A	125V	5-20R	Single Receptacle, Side Wire	<input type="checkbox"/> TR1877__	A, B, BK, LA, V, W
			Duplex Receptacle, Side Wire	<input type="checkbox"/> TRCR20__	A, B, BK, GY, LA, V, W
			* Duplex Receptacle, Back & Side Wire	<input type="checkbox"/> TRBR20__	A, B, BK, GY, LA, RD, V, W
			Decorator Single Receptacle, Back & Side Wire	<input type="checkbox"/> TR6350__	A, B, BK, GY, LA, V, W
			* Decorator Duplex Receptacle, Back Side Wire	<input type="checkbox"/> TR6352__	A, B, BK, GY, LA, V, W

#### Commercial Floor Box



A	V/AC	NEMA	Description	Catalog No.	Available Colors
15A	125V	5-15R	Single Floor Box Assembly	<input type="checkbox"/> TR5797	Black, Brass Assembly

For ordering, include Cat. No. followed by the color code: A (Almond), B (Brown), BK (Black), GY (Gray), LA (Light Almond), RD (Red), V (Ivory), W (White)

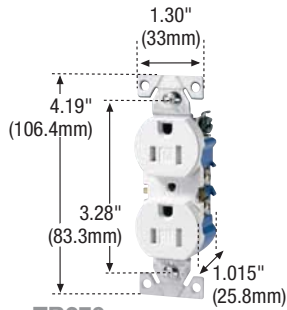
NAFTA Compliant

#### TESTING & CODE COMPLIANCE

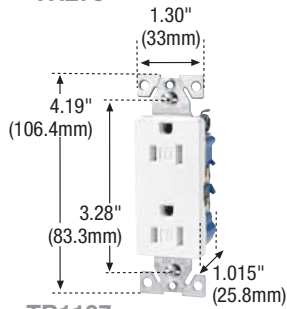
- cULus Listed to UL498, UL943 file nos. E60120 (TRVGF, 9566, 9569), E15058 UL948 (all others),
- cUL Certified to CSA C22.2, no. 42.
- TRBR, UL verified to Fed. Spec. WC-596G.
- NOM/ANSI Certified.
- TR5797, cULus File E92122, UL498 & UL514C
- cUL to CSA C22.2 No. 18, CSA C22.2 No 42

#### MATERIAL CHARACTERISTICS

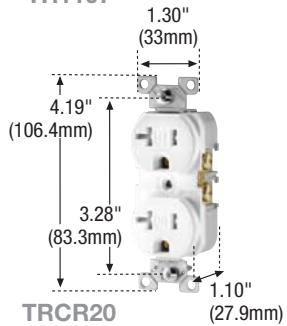
- Environmental: Flammability meets UL94 requirements; TR817, TR1877, TR6250, TR6252, TR6350, TR6352, TRBR, TR270, TR1107, TRCR V2 rated; TR5797 V0 rated.
- Temperature Rating: TR270, TR1107, TRCR: -20°C to 60°C (-4°F to 140°F); TR817, TR1877, TR6250, TR6252, TR6350, TR6352, TRBR: -20°C to 70°C (-4°F to 158°F); TR5797: -40°C to 65°C (-40°F to 149°F)



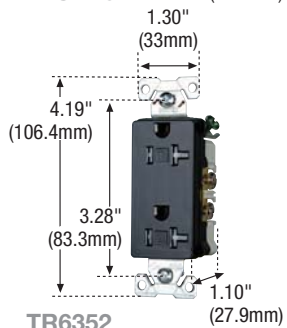
TR270



TR1107



TRCR20



TR6352



TR5797