

Tamper Resistant Receptacles

DUPLEX & DESIGNER RESIDENTIAL GRADE RECEPTACLES - 2008 NEC COMPLIANT

Rated: 15A & 20A 125V Standard UL 498, Standard CSA-C22.2 No. 42.2



ELECTRICAL

Dielectric Voltage: Withstands 2000V minimum
 Maximum Working Voltage: 120VAC
 Current Interrupting: Certified for current interrupting at full-rated current
 Temperature Rise: Max 30 Deg C. at full-rated current after 50 cycles

MECHANICAL

Terminal Identification: UL498 - Brass (hot), White (neutral), Green (ground)
 Terminal Size: #14 - #10 AWG Copper Conductor Only
 Product ID: Ratings marked permanently on device

ENVIRONMENTAL

Flammability: UL94 V2
 Operating Temp: Max continuous +60 Deg C; Min -40 Deg C.

STANDARDS & CERTIFICATIONS

NEMA WD-6, ANSI C-73, UL 498, CSAC22.2 No.42

2008 NEC TAMPER RESISTANT RECEPTACLES

Tamper Resistant Receptacles protect children from electrical injuries due to inserting foreign objects into receptacles. A shutter mechanism inside the receptacle blocks access to the contacts unless a two-prong plug is inserted. Our TR Receptacles meet the 2008 NEC Code, Section 406.11, specifying that all 15A and 20A receptacles installed in dwelling units in accordance with Section 210.52 be listed tamper-resistant. The TR symbol on the receptacle face assures compliance.



DESCRIPTION	CATALOG #	COLOR
TR Duplex Receptacle - 15 AMP	T5320-C0E	BLACK
	T5320-C0T	L ALMOND
	T5320-C0I	IVORY
	T5320-C0W	WHITE



TR Duplex Receptacle - 20 AMP	TBR20-C0E	BLACK
	TBR20-C0T	L ALMOND
	TBR20-C0I	IVORY
	TBR20-C0W	WHITE



DESCRIPTION	CATALOG #	COLOR
TR Decora Receptacle - 15 AMP	T5325-C0E	BLACK
	T5325-C0T	L ALMOND
	T5325-C0I	IVORY
	T5325-C0W	WHITE



TR Decora Receptacle - 20 AMP	TDR20-C0E	BLACK
	TDR20-C0T	L ALMOND
	TDR20-C0I	IVORY
	TDR20-C0W	WHITE

