OUTLETS

Residential & Commercial Grade

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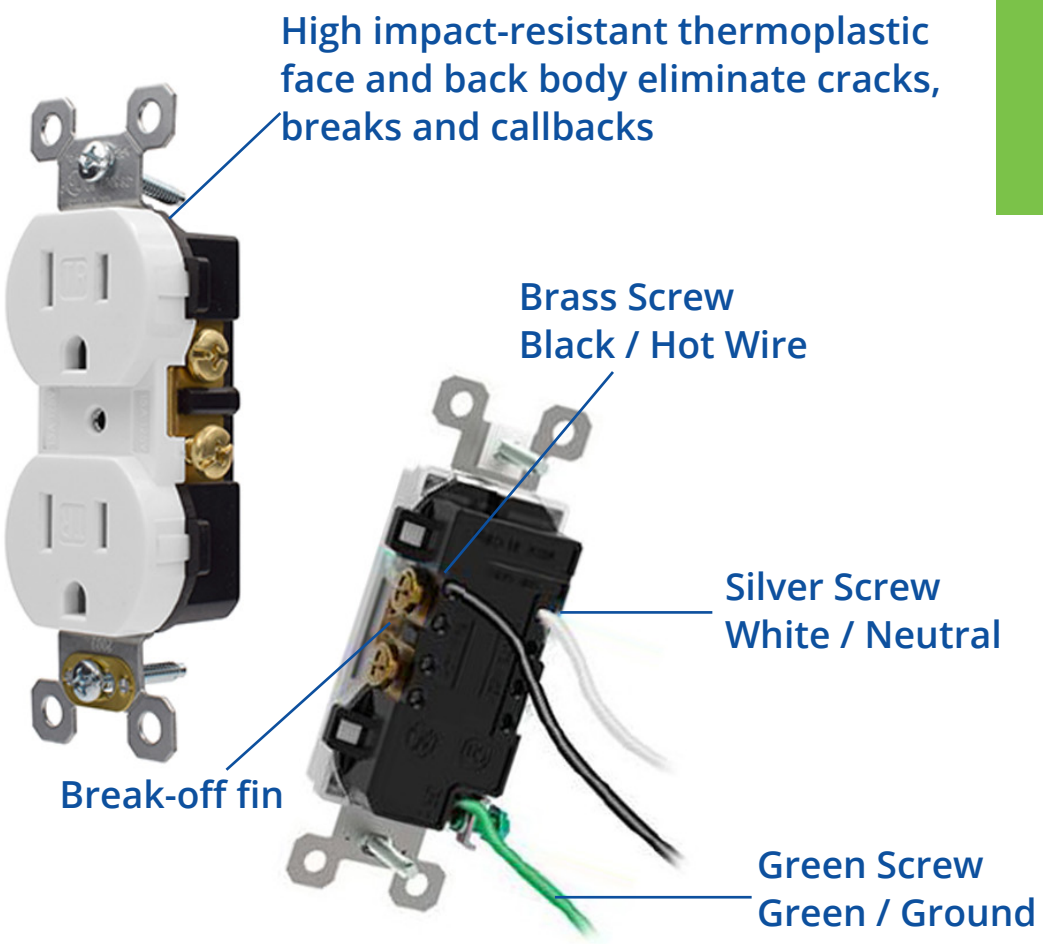
Scan for Specifications

DUPLEX RECEPTACLES

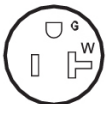
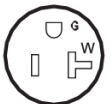


Features and Benefits

- Meets NEC requirement for tamper resistant and weather resistant.
- Available in standard duplex style or decorative style.
- Captive mounting screws.
- UL approved for use with copper or copper-clad aluminum wire.
- Side and back wire accepts #10-#14 AWG solid copper or copper-clad aluminum wire.
- High impact-resistant thermoplastic construction.
- Flammability rating is V-2 per UL94.
- Back and side terminal wiring options for ease of installation.
- Self grounding.

Types of Outlets

Residential Grade - Duplex Receptacles, 2-Pole, 3-Wire Grounding

Product	Item No.	Rating (A.V.)	Function	Wiring Style	Grounding	NEMA
	R2S15 R2ST15	15 120	Standard TR	Push wire & side wire UL approved for use with copper or copper-clad wire	Grounding / Self-Grounding	
	RL2ST15 RL2STW15	15 120	TR TR&WR	Back wire & side wire UL approved for use with copper or copper-clad wire	Grounding / Self-Grounding	
	R2S20	15 120-277	Standard	Side wire only UL approved for use with copper or copper-clad wire	Grounding / Self-Grounding	
	RL2ST20 RL2STW20	15 120-277	TR TR&WR	Back wire & side wire UL approved for use with copper or copper-clad wire	Grounding / Self-Grounding	

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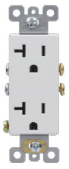
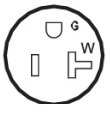
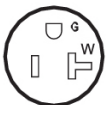
Types of Outlets

Residential Grade - Decorative Receptacles, 2-Pole, 3-Wire Grounding

Product	Item No.	Rating (A.V.)	Function	Wiring Style	Grounding	NEMA
	R2D15 R2DT15	15 125 15 125	Standard TR	Push wire & side wire UL approved for use with copper or copper-clad wire	Grounding / Self-Grounding	
	RL2DT15 RL2DTW15	15 125 15 125	TR TR&WR	Back wire & side wire UL approved for use with copper or copper-clad wire	Grounding / Self-Grounding	
	R2D20	20 125	Standard	Side wire only UL approved for use with copper or copper-clad wire	Grounding / Self-Grounding	
	RL2DT20 RL2DTW20	20 125 20 125	TR TR&WR	Back wire & side wire UL approved for use with copper or copper-clad wire	Grounding / Self-Grounding	

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Item Number Key

Residential Grade - 2-Pole, 3-Wire Grounding

Device	Hole Size	Number of Outlets	Style	Tamper Resistant	Weather Resistant	Color
R = Receptacle	(Blank) = Standard L = 10-AWG Compatible	1 = 1 Outlet 2 = 2 Outlets	S = Standard D = Decorative	(Blank) = Not Tamper Resistant T = Tamper Resistant	(Blank) = Not Weather Resistant W = Weather Resistant	WH = White GY = Gray