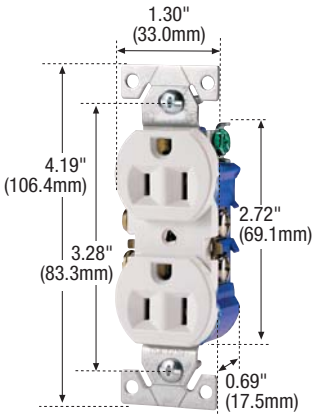
INDUSTRIAL
COMMERCIAL
RESIDENTIAL

A-15
STRAIGHT BLADE RECEPTACLES

Standard Grade Straight Blade Duplex Receptacles

2 Pole, 3 Wire Grounding
15A 125V

Standard Grade Duplex Receptacles



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FEATURES

- Longer, wider strap provides 40% more contact area to wall board. Virtually eliminates floating installations.
- Screw-Catch™ feature automatically holds the wallplate and mounting screw in place.
- Built-in wire stripper for #14 and #12 wire provides backup for misplaced tools.
- Built-in wire looper designed to speed termination of both #14 and #12 wire.
- High impact-resistant thermoplastic face and back body eliminates job site breakage.
- Double wipe ground contacts ensure long-term ground retention.
- Easy access split circuit break-off tab.
- Side wire terminals accept up to #10 solid or stranded wire.
- Push-in terminals accept #14 solid wire.
- Terminal screws backed out – ready for wiring.
- Combination slot/Phillips head mounting and terminal screws ease installation (slot/Robertson screws in Canada where available).

Side Wire and Push Wire

Rating				Catalog No.		
A	V	NEMA	Color	Standard	Automatic Ground	Less Ears
15	125	5-15R	Almond	270A	270-9A	4270A
			Brown	270B	270-9B	4270B
			Ivory	270V	270-9V	4270V
			Light Almond	270LA	270-9LA	4270LA
			White	270W	270-9W	4270W

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Standard Grade Duplex Receptacles

FEATURES

- Double wipe ground contacts to ensure long-term ground retention.
- Easy access split circuit break-off tab.
- Push-in terminals (8) accept #14 solid wire.
- Combination slot/Phillips head mounting and ground screws ease installation.

Push Wire Only

Rating				Catalog No.		
A	V	NEMA	Color	Standard	Less Ears	No Strap
15	125	5-15R	Black	–	–	298-2BK
			Brown	298B*	–	–
			Ivory	298V*	–	298-2V
			White	298W*	298-3W	–

*Not CSA

5-15R

TESTING & CODE COMPLIANCE
· UL Listed to 498 (file no. E15058)
· CSA (file no. 6914 (6233-01)).
· Meets all CSA requirements, C22.2 no. 42.
· NOM certified.

MATERIAL CHARACTERISTICS
Meets flammability requirements per UL 94, VO rated.
Temperature Rating:
Side Wire & Push Wire:
-20°C to 60°C.
Push Wire Only:
-40°C to 65°C.