

G-17 Straight Blade Receptacles



1.09" (27.7mm)

> 0.74" (18.8mm)

3298

2.62'

(66.5mm)

Standard Grade Straight Blade Receptacles

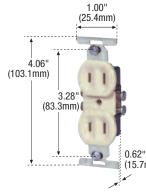
2-Pole, 3-Wire Grounding 15A 125V 2-Pole, 2-Wire 15A 125V

Standard Grade Duplex Receptacles

FEATURES

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

Square Face – Less Strap – Push Wire								
Rating								
Α	V	NEMA	Color	Catalog No.				
15	125	5-15R	Black	3298BK				



736

Standard Grade Duplex Receptacles

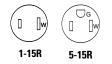
FEATURES

■ Side wire terminals accept up to #12 wire.

 Terminal screws backed out – ready for wiring.

Side	Wire				
Ratin A	lg V	NEMA	Description	Color	Catalog No.
15	125	1-15R	Double Wipe Contacts	Brown	736B*
)				lvory	736V*
				White	736W*

*Not CSA





• For 3298: Listed to UL 498 (file no. E15058). CSA (file no. 6914 (6233-01)). Meets all CSA requirements, C22.2 no. 42. NOM certified. • For 736: UL Listed to 498 (file no. E15058), NOM certified.

MATERIAL CHARACTERISTICS

For 3298: Meets flammability requirements per UL 94, VO rated. Temperature Rating: -40°C to 65°C. For 736: Meets flammability requirements per UL 94, VO rated. Temperature Rating: -40°C to 65°C.

