

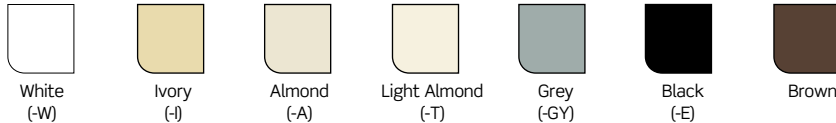
Residential Grade

Residential Grade Receptacles

Leviton's comprehensive Residential Grade Receptacles portfolio includes devices rated for all residential applications in a variety of standard configurations. They are produced in an array of colors in both Decora® and traditional styles.



COLORS



Decora® Quickwire and Side Wired Receptacles

Specifications and Features

Decora Quickwire and Side Wired Receptacles

- Terminal screws accept up to No. 12 AWG copper or copper-clad wire
- Quickwire push-in terminals accept No. 14 AWG solid copper wire only
- Double-wipe power contacts for reliable conductivity and plug retention
- Heavy-gauge zinc-plated steel mounting strap
- Limited Two-Year Warranty

Tamper-Resistant Receptacles

- Shutter mechanism inside the receptacle blocks access to the contacts unless a two-prong plug is inserted, helping ensure hairpins, keys, etc., will be locked out
- TR symbol on residential receptacles assures they meet the 2008 NEC requirement
- Ultrasonic welding, heavy-duty construction offers long, trouble-free service life

20 Amp

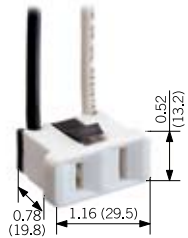
- Terminal Screw accepts up to No. 10 AWG Cooper

Residential Grade

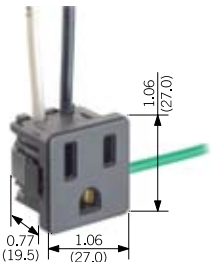
Snap-In Devices

Specifications and Features

- All 1306 product come with dual exiting capabilities
- Snap-in devices with other mounting clips and terminations available upon request



1306-W



1374-E

SNAP-IN DEVICES

Description	Colors	Cat. No. Receptacle	Cat. No. Plug	Panel Thickness (Inches)	Panel Opening (Inches)
NEMA		 1-15R			
Rating		15A-125V		.028 -.060	.97 x .52
2-Wire Polarized Receptacle, Leads No. 14 AWG, 105°C Plastic, 6" Long, Stripped 1/2"	White Black	1306-W 1306-E			
NEMA		 1-15R			
Rating		15A-125V		.015 -.093	.97 x .52
2-Wire Polarized Receptacle., Back Strap Mounting, Leads No. 14 AWG, 105°C Plastic, 6" Long, Stripped 1/2"	White Black	306-W 306-E			
NEMA		 5-15R	 5-15P		
Rating		15A-125V	15A-125V	.031 -.080*	.95 x .95
3-Wire Grounding, Leads No. 14 AWG, 105°C Plastic, 6" Long, Stripped 1/2". Grounding Wire No. 16 AWG	White Black	1374-W 1374-E	1373-W 1373-E		

*Other panel thicknesses available.

TESTING AND CODE COMPLIANCE

- UL Listed 498
- CSA Certified (File #LR-406)
- NOM Certified (File #057)
- Meets or exceeds NEMA standards
- CO/ALR UL Listed 1561

MATERIAL CHARACTERISTICS

Environmental: Flammability, Rated V2
Operating Temperature:-40°C to 60°C