

15A, 20A | Traditional Receptacles

Traditional Receptacles

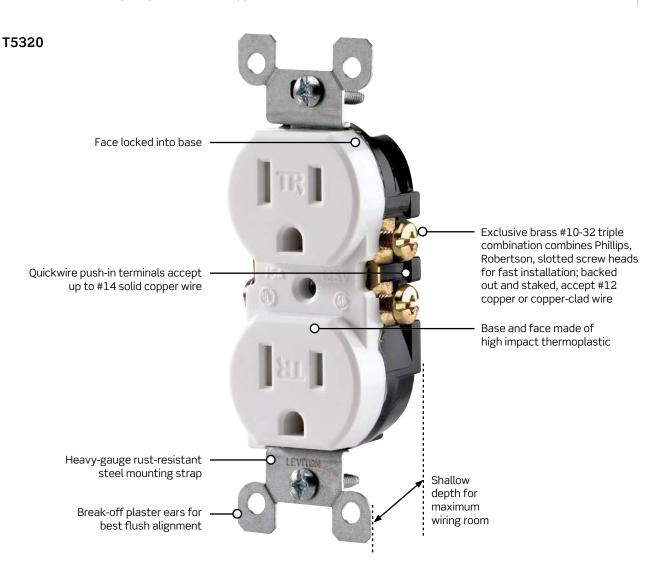
Leviton's comprehensive line of traditional receptacles includes devices rated for all residential applications in a variety of standard configurations and colors.

Features and Benefits

- TR symbol on residential receptacles assures they meet the latest NEC requirements for tamper-resistant receptacles
- Ultrasonic welding, heavy-duty construction offers long, trouble-free service life

20 Amp

• Terminal Screw accepts up to #10 AWG copper



Color Choices Residential straight blade devices are offered in a wide range of colors. To order colors, add suffix to Cat. No.









(-G/-GY)







15A, 20A | Traditional Receptacles | CO/ALR

Side Wired ® ®		
Rating		15A-125V
NEMA		(U ₁)
		5-15R
Description	Color	Cat. No.
Duplex, on 4" Cover	Brown	1228
Clock Hanger, Flush Mount with Square Recess with Ground Screw	White	688-W
	lvory	688-I
	Light Almond	688-T
One-Gang Recessed Duplex Receptacle	White	689-W
	lvory	689-l
	Black	689-E
	Light Almond	689-T
Two-Gang Recessed Duplex Receptacle w/Openings	White	690-W
for 6 Quickport® Modules	lvory	690-l
	Black	690-E
	Light Almond	690-T
Rating		15A-125V
NEMA		
		1-15R
Description	Color	Cat. No.
Duplex, Non-Grounded, Plastic Ears*	White	223-W
	lvory	223-1
	Brown	223
Duplex, T-Slot, Non-Grounded (not UL listed; for replacement use only)*	lvory	5000







CO/ALR

CSA Certified except where indicated by *

These receptacles are specifically designed to work with aluminum conductors and are identified by a CO/ALR stamped on the device. The terminal screws are plated with the element indium which forms a gas-sealed connection with the aluminum wire, eliminating problems caused by oxidation.

Side Wired ® ®		
Rating		15A-125V
NEMA		
Description	Color	5-15R Cat. No .
CO/ALR Duplex, UL Listed for direct connection	White	12650-W
to #12 or #10 AWG aluminum conductors	lvory	12650-l
Note: CO/ALR devices are for connection to #12 or #10 AWG Aluminum Conductors		



12650-W



Related Products

Leviton also offers superior quality recessed devices.

See pages Q-30 to Q-31 in the Connected Home section for more information.



Wallplates Find the right wallplate for any application.

See section T for Wallplates & Weather-Resistant Covers.