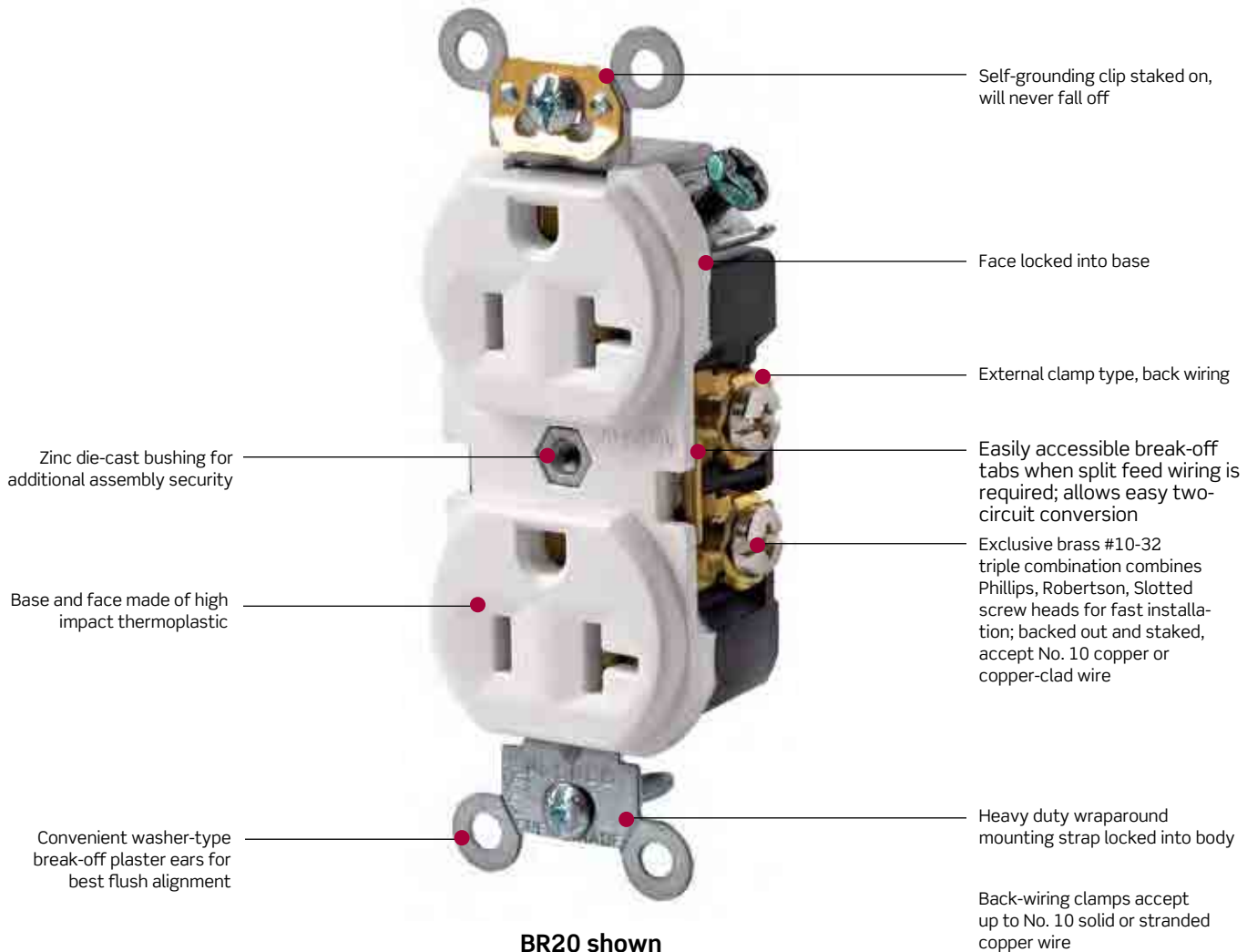**Commercial Grade**

Commercial Spec Grade Receptacles

Leviton offers a large selection of 15 and 20 Amp Commercial Spec Grade receptacles, including Decora® devices available in a wide variety of colors, wiring options and other features. Leviton's Commercial Receptacles are manufactured to withstand the demands of commercial and institutional applications. These commercial receptacles provide long-lasting service life and are a cost-saving alternative to the industrial devices.

Features and Benefits
- Manufactured to withstand the demands of commercial and institutional applications
- Heavy-Duty Brass Power contacts for maximum conductivity and plug retention
- Shallow design for maximum wiring room in box
- UL Listed 498 (UL File #E-13399)
- CSA Certified where applicable (CSA File #LR-406)
- NOM Certified (#057)
- Meets NEMA WD-1 & 6, and ANSI standards
- Backed by a Limited Ten-Year Warranty
- All commercial side-wired receptacles have #8-32 triple combination head terminal screws
- All commercial back and side-wired receptacles have #10-32 triple combination head terminal screws

Self-grounding clip staked on, will never fall off

Face locked into base

External clamp type, back wiring

Easily accessible break-off tabs when split feed wiring is required; allows easy two-circuit conversion

Exclusive brass #10-32 triple combination combines Phillips, Robertson, Slotted screw heads for fast installation; backed out and staked, accept No. 10 copper or copper-clad wire

Zinc die-cast bushing for additional assembly security

Base and face made of high impact thermoplastic

Convenient washer-type break-off plaster ears for best flush alignment

Heavy duty wraparound mounting strap locked into body

Back-wiring clamps accept up to No. 10 solid or stranded copper wire

BR20 shown

Related Products
Leviton offers a complete line of Commercial Grade SmartLockPro® GFCI receptacles.
See page 153 for more information.

## Decora Plus™ Receptacles

DECORA PLUS

Heavy-Duty Back and Side Wired, Self-Grounding ⓊⓁ Ⓢ

16251

Description	Color	Cat. No.	Cat. No.	Cat. No.	Cat. No.
NEMA		5-15R	6-15R	5-20R	6-20R
Rating		**15A–125V**	**15A–250V**	**20A–125V**	**20A–250V**
Duplex,	White	TDR15-W		TDR20-W	
Tamper Resistant	Ivory	TDR15-I		TDR20-I	
	Light Almond	TDR15-T		TDR20-T	
	Grey	TDR15-GY		TDR20-GY	
	Black	TDR15-E		TDR20-E	
	Brown	TDR15		TDR20	
Duplex	White	16252-W	16662-W	16352-W	16462-W
	Ivory	16252-I	16662-I	16352-I	16462-I
	Light Almond	16252-T	—	16352-T	—
	Grey	16252-GY	—	16352-GY	—
	Black	16252-E	—	16352-E	—
	Brown	16252	—	16352	—
Single	White	16251-W	16651-W	16351-W	16451-W
	Ivory	16251-I	16651-I	16351-I	16451-I
	Brown	16251	—	16351	—
NEMA		5-15R	6-15R		
Rating		**15A–125V/15A–250V**			
Duplex,	White	16292-W			
Dual Voltage	Ivory	16292-I			

Commercial Grade

16342-GY
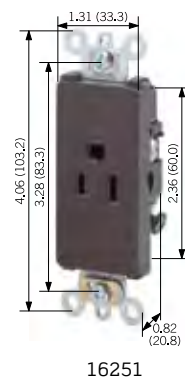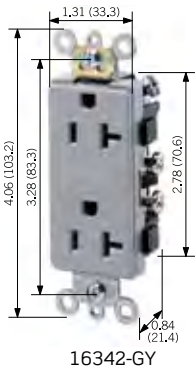
DECORA PLUS™ SPEC GRADE RECEPTACLES
Side Wired, Self-Grounding ⓊⓁ Ⓢ

Description	Color	Cat. No. 5-15R	Cat. No. 6-15R	Cat. No. 5-20R	Cat. No. 6-20R
NEMA					
Rating		**15A–125V**	**15A–250V**	**20A–125V**	**20A–250V**
Duplex, Tamper Resistant	White	DR15S-W	—	—	—
	Ivory	DR15S-I	—	—	—
	Light Almond	DR15S-T	—	—	—
	Grey	DR15S-GY	—	—	—
	Black	DR15S-E	—	—	—
	Brown	DR15S	—	—	—
Duplex	White	16242-W	—	16342-W	—
	Ivory	16242-I	—	16342-I	—
	Grey	—	—	16342-GY	—
	Black	16242-E	—	16342-E	—
	Brown	16242	—	16342	—
Single	White	16241-W	16641-W	16341-W	16441-W
	Ivory	16241-I	16641-I	16341-I	16441-I
	Light Almond	—	—	16341-T	16441-R
	Grey	—	—	16341-GY	—
	Black	—	—	16341-E	—
	Brown	—	—	16341	—

† Self-grounding when installed in a properly grounded metal wallbox.

TESTING AND CODE COMPLIANCE
Meets all NEMA WD 6, UL 498 and ANSI C-73 requirements
- UL Listed (File #E-13399)
- CSA Certified (File #152105)
- NOM Certified (#057)

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

MECHANICAL
Terminal I.D.: Brass-Hot, White-Neutral, Green-Grounding
Terminal Accomm.: #14-#10 AWG
Product I.D.: Ratings are permanently stamped on device

ELECTRICAL
Dielectric Voltage: Withstands 2000V for UL 498
Current Interr.: Full rated current
Temp. Rise: Max 30°C at full rated current after 250 cycles overload at 200% of rated current

HORSEPOWER
15A - 125V — $\frac{1}{2}$
15A - 250V — $1\frac{1}{2}$
20A - 125V — 1
20A - 250V — 2