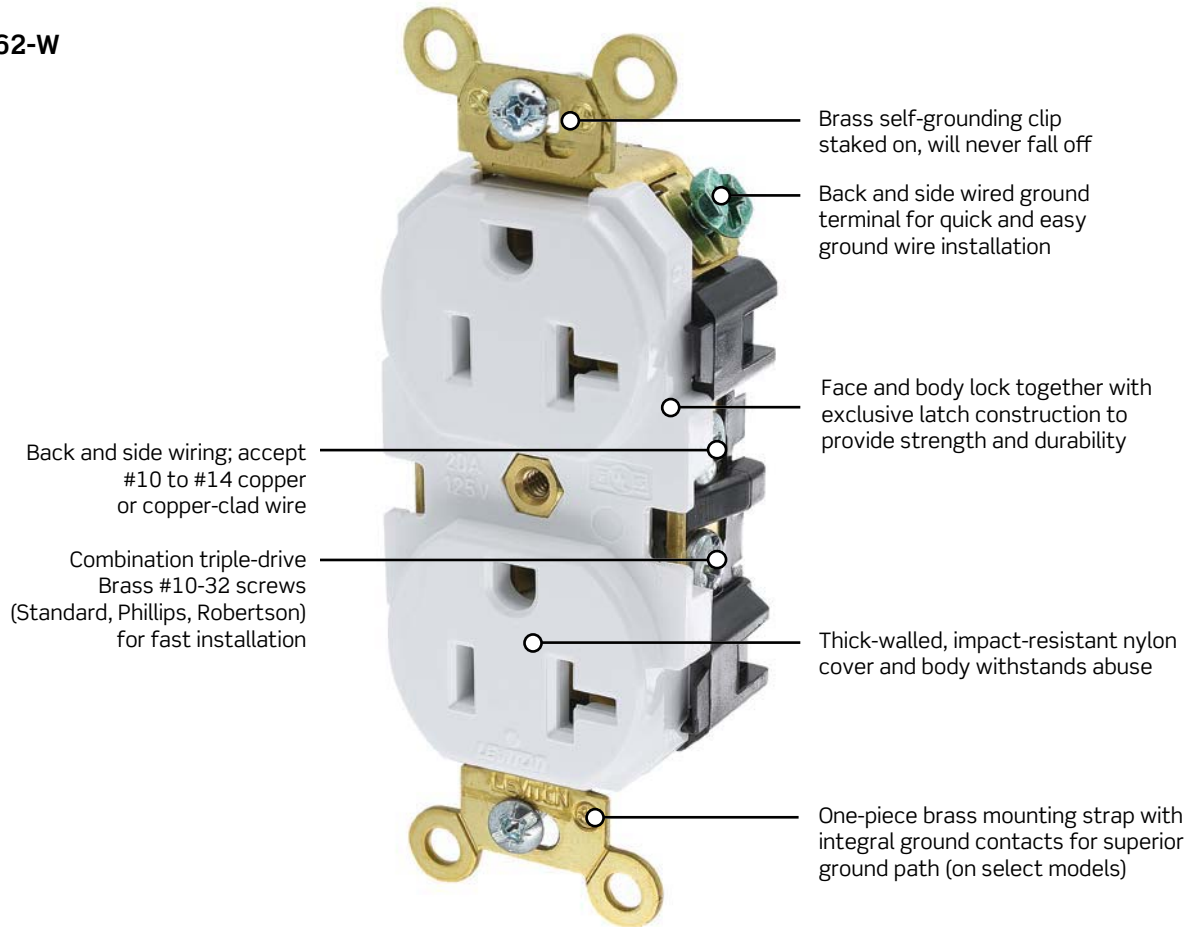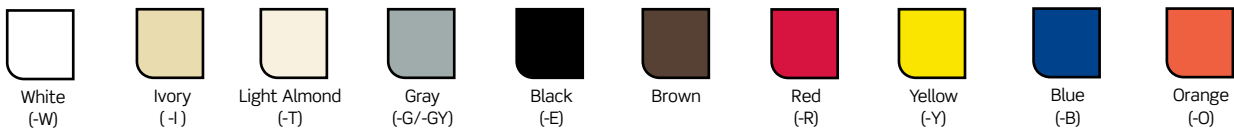## Extra Heavy-Duty Industrial Grade Receptacles

Leviton's Extra Heavy-Duty Industrial Grade Series receptacles withstand the rigors of the harshest environments, such as those found in factories, schools, and municipal buildings. These specification grade devices are the best choice where durability, safety and reliability are of utmost importance.

5362-W

Brass self-grounding clip staked on, will never fall off

Back and side wired ground terminal for quick and easy ground wire installation

Face and body lock together with exclusive latch construction to provide strength and durability

Back and side wiring; accept #10 to #14 copper or copper-clad wire

Combination triple-drive Brass #10-32 screws (Standard, Phillips, Robertson) for fast installation

Thick-walled, impact-resistant nylon cover and body withstands abuse

One-piece brass mounting strap with integral ground contacts for superior ground path (on select models)

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

White (-W)	Ivory (-I)	Light Almond (-T)	Gray (-G/-GY)	Black (-E)	Brown	Red (-R)	Yellow (-Y)	Blue (-B)	Orange (-O)

Features and Benefits

- Thick-walled, impact-resistant nylon cover and body lock together with an exclusive four-corner latch mechanism, ensuring device maintains integrity even with heavy use
- One-piece brass strap with integral ground contacts provides a "clean" and safe ground path
- Heavy duty triple-wipe "T" contacts provide superior conductivity and service life
- Meets NEMA WD-1 & 6, and ANSI standards
- Fed Spec, UL listed, CSA and NOM certified
- Backed by a limited 10-year warranty

Straight Blade Devices
INDUSTRIAL

LEVITON®

15A, 20A | Traditional Receptacles

Controlled Receptacle Marking
{To comply with 2014 NEC Article 406.3(E)}
To meet the requirements for identifying receptacles that will be automatically de-energized as part of an overall plug load control program, the 2014 National Electrical Code requires all 15A & 20A, 125V receptacles that are automatically controlled to be marked with a specific symbol ⏻.

Imprinted Receptacles
For new construction and renovation applications, custom imprinting directly on the receptacle is available for our most popular specification grade receptacles. Available in back and side wired and side wired standard, tamper-resistant and Decora® configurations.

Extra Heavy-Duty Spec Grade, Tamper-Resistant, Duplex ⓢ ⓤ FED SPEC			
Back and Side Wired			
Rating		**15A-125V**	**20A-125V**
NEMA		5-15R	5-20R
Description	**Color**	**Cat. No.**	**Cat. No.**
Hot Terminal Split w/1 Plug Controlled* Markings	White	5262-1PW	5362-1PW
	Ivory	5262-1PI	5362-1PI
	Light Almond	5262-1PT	5362-1PT
	Gray	5262-1PG	5362-1PG
	Black	5262-1PE	5362-1PE
	Brown	5262-1P	5362-1P
	Red	5262-1PR	5362-1PR
	Blue	5262-1PB	5362-1PB
2 Plugs Controlled** Markings	White	5262-2PW	5362-2PW
	Ivory	5262-2PI	5362-2PI
	Light Almond	5262-2PT	5362-2PT
	Gray	5262-2PG	5362-2PG
	Black	5262-2PE	5362-2PE
	Brown	5262-2P	5362-2P
	Red	5262-2PR	5362-2PR
	Blue	5262-2PB	5362-2PB

5262-1PR

Spec Grade, Duplex ⓢ ⓤ			
Side Wire Only			
Rating		**15A-125V**	**20A-125V**
NEMA		5-15R	5-20R
Description	**Color**	**Cat. No.**	**Cat. No.**
Hot Terminal Split, 1 Plug Controlled* Markings	White	CR015-1PW	CR020-1PW
	Ivory	CR015-1PI	CR020-1PI
	Light Almond	CR015-1PT	CR020-1PT
2 Plugs Controlled** Markings	White	CR015-2PW	CR020-2PW
	Ivory	CR015-2PI	CR020-2PI
	Light Almond	CR015-2PT	CR020-2PT

CR015-1PI

* 1 Controlled = split-circuit - break-off tab removed on 'hot' terminal; control marking on 1 outlet.
** 2 Controlled = no break-off tabs removed; control marking for both outlets