



Straight Blade Devices

B

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15A, 20A**15A & 20A Devices**

Leviton offers a large selection of 15 and 20 Amp devices including residential, commercial and industrial grade receptacles, plugs and connectors; snap-in devices; as well as flanged inlets and outlets.

Sample 15A & 20A Devices

Traditional Receptacles

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

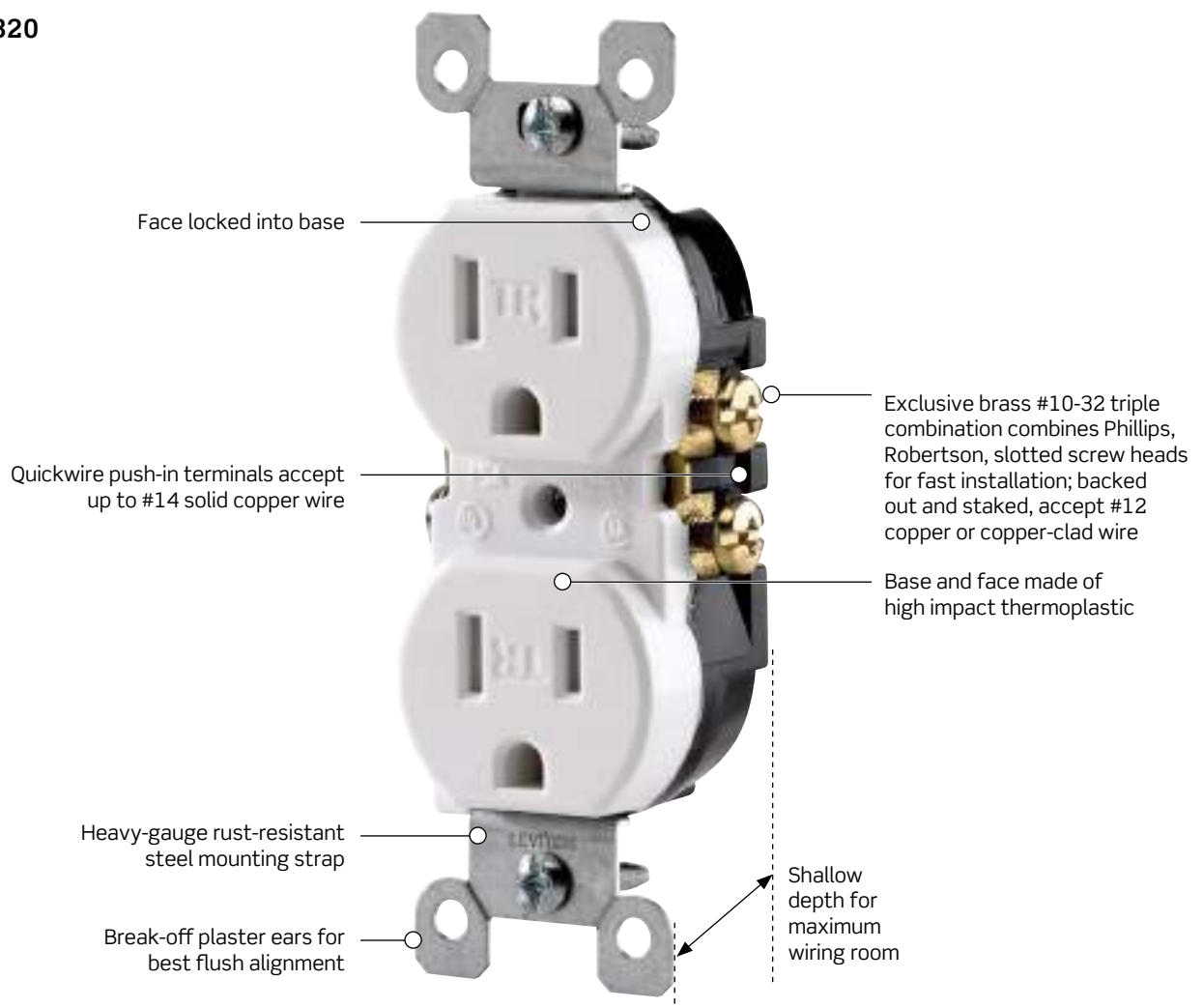
Features and Benefits

- 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

T5320



Color Choices Residential 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

15A, 20A | Traditional Receptacles

Residential Grade Receptacles

Features and Benefits

Quickwire Push-In and Side Wired Receptacles

- Terminal screws accept up to #12 copper or copper-clad wire
- Quickwire push-in terminals accept #14 solid copper wire only
- Double-wipe power contacts for maximum conductivity and plug retention
- Thermoplastic construction
- Heavy-gauge, rust-resistant steel mounting strap
- Shallow design for maximum wiring room
- Break-off plaster ears for best flush alignment
- Captive mounting screws
- Break-off tabs allow easy two-circuit conversion
- Backed by a limited 10-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 heavy-duty construction offers long, trouble-free service life

20A

- Terminal screw accepts up to #10 AWG copper

Quickwire Push-in and Side Wired ®

Rating		15A-125V	20A-125V
NEMA			
		5-15R	5-20R
Description	Color	Cat. No.	Cat. No.
Duplex, Tamper-Resistant	White	T5320-W	—
	Ivory	T5320-I	—
	Light Almond	T5320-T	—
	Black	T5320-E	—
	Brown	T5320	—
Duplex, Tamper-Resistant, Self-Grounding*	White	T5320-SW	—
	Ivory	T5320-SI	—
	Light Almond	T5320-ST	—
Duplex, Tamper- and Weather-Resistant	White	W5320-TW	—
	Ivory	W5320-TI	—
	Gray	W5320-TG	—
Duplex	White	5320-W	—
	Ivory	5320-I	—
	Light Almond	5320-T	—
	Black	5320-E	—
	Brown	5320	—
Duplex, Self-Grounding*	White	5320-SW	—
	Ivory	5320-SI	—
	Light Almond	5320-ST	—
	Brown	5320-S	—
Duplex, 8-hole Quickwire with Ground Screw	White	5248-W	—
	Ivory	5248-I	—
	Brown	5248	—
Duplex Tamper-Resistant, Self-Grounding*, No Quickwire	White	—	T5820-W
	Ivory	—	T5820-I
	Light Almond	—	T5820-T
	Gray	—	T5820-GY
	Black	—	T5820-E
	Brown	—	T5820

*Self-Grounding when installed in a properly grounded metal wallbox.

Note: Please consult factory for duplex receptacles, less plaster ears



T5320-W



W5320-TW



T5820-W

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

Side Wired

Rating

15A-125V

NEMA



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

Ivory

688-I

Light Almond

688-T

One-Gang Recessed Duplex Receptacle

White

689-W

Ivory

689-I

Black

689-E

Light Almond

689-T

Two-Gang Recessed Duplex Receptacle w/Openings for 6 Quickport Modules

White

690-W

Ivory

690-I

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

Ivory

223-I

Brown

223

Duplex, T-Slot, Non-Grounded (not UL listed; for replacement use only)*

Ivory

5000

CSA Certified except where indicated by *



688-W



223-I

CO/ALR

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



5-15R

Description

Color

Cat. No.

CO/ALR Duplex, UL Listed for direct connection to #12 or #10 AWG aluminum conductors

White

12650-W

Ivory

12650-I

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-32 to Q-33 in the Connected Home section for more information.



Wallplates

Find the right wallplate for any application. See section T for Wallplates & Weather-Resistant Covers.

15A, 20A | Traditional Receptacles

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.

BR20-W

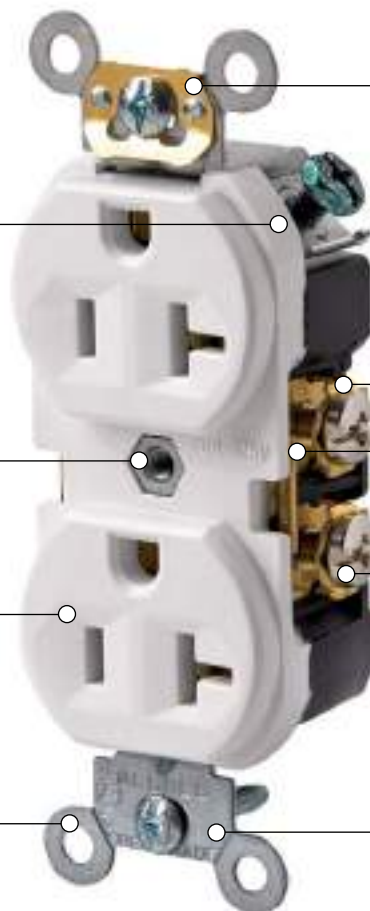
Back-wiring clamps accept up to #10 solid or stranded copper wire

Face locked into base

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



Self-grounding clip staked on; will never fall off

External clamp type, back wiring

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

Exclusive triple combination screw heads accepts Phillips, Robertson, and Slotted screw drivers for fast installation; backed out and staked, accept #10 copper or copper-clad wire

Heavy duty wraparound mounting strap locked into body

Color Choices Commercial 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



Yellow
(-Y)



Orange
(-O)

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, CSA Certified and NOM Certified
- Meets NEMA WD-1 & 6, and ANSI standards
- Backed by a limited 10-year warranty

*See page B-20 to B-25 for Decora® and Decora Plus™ devices

15A, 20A | Traditional Receptacles
Back and Side Wired, Self-Grounding

Rating		15A-125V	15A-250V	20A-125V	20A-250V
NEMA					
		5-15R	6-15R	5-20R	6-20R
Description	Color	Cat. No.	Cat. No.	Cat. No.	Cat. No.
Duplex, Tamper-Resistant	White	TBR15-W	—	TBR20-W	—
	Ivory	TBR15-I	—	TBR20-I	—
	Light Almond	TBR15-T	—	TBR20-T	—
	Gray	TBR15-GY	—	TBR20-GY	—
	Black	TBR15-E	—	TBR20-E	—
	Brown	TBR15	—	TBR20	—
Duplex	White	BR15-W	—	BR20-W	—
	Ivory	BR15-I	—	BR20-I	5824-I
	Light Almond	BR15-T	—	BR20-T	—
	Gray	BR15-GY	—	BR20-GY	—
	Black	BR15-E	—	BR20-E	—
	Brown	BR15	—	BR20	5824
Duplex, Weather-Resistant	White	WBR15-W	—	WBR20-W	—
	Yellow	WBR15-Y	—	WBR20-Y	—
Single	White	—	—	5891-W	—
	Ivory	5088-I	5089-I	—	5823-I
	Brown	5088	—	5891	5823
Single, Tamper-Resistant	White	T5015-W	—	T5020-W	—
	Ivory	T5015-I	—	T5020-I	—
	Light Almond	T5015-T	—	T5020-T	—
	Gray	T5015-GY	—	—	—
	Black	T5015-E	—	—	—
	Brown	T5015	—	T5020	—



WBR20-Y



TBR20-W



T5020-W



5585

Back and Side Wired, AC Self-Grounding

Rating		15A-277V
NEMA		
		7-15R
Description	Color	Cat. No.
Duplex	Brown	5585

15A, 20A | Traditional Receptacles

Commercial Spec Grade Receptacles

Side Wired, Self-Grounding

Rating		15A-125V	15A-250V	20A-125V	20A-250V
NEMA					
		5-15R	6-15R	5-20R	6-20R
Description	Color	Cat. No.	Cat. No.	Cat. No.	Cat. No.
Duplex, Tamper-Resistant	White	TCR15-W	—	TCR20-W	—
	Ivory	TCR15-I	—	TCR20-I	—
	Light Almond	TCR15-T	—	TCR20-T	—
	Gray	TCR15-GY	—	TCR20-GY	—
	Black	TCR15-E	—	TCR20-E	—
	Brown	TCR15	—	TCR20	—
Duplex, Tamper and Weather-Resistant	White	TWR15-W	—	TWR20-W	—
	Gray	TWR15-GY	—	TWR20-GY	—
	Yellow	—	—	TWR20-Y	—
Duplex	White	CR15-W	—	CR20-W	5822-W
	Ivory	CR15-I	5028-I	CR20-I	5822-I
	Light Almond	CR15-T	—	CR20-T	—
	Gray	CR15-GY	—	CR20-GY	—
	Black	CR15-E	—	CR20-E	—
	Brown	CR15	5028	CR20	5822
	Orange	—	—	CR20-O	—
Duplex, Smooth Face	White	CR015-W	—	CR020-W	—
	Ivory	CR015-I	—	CR020-I	—
	Gray	CR015-GY	—	CR020-GY	—
	Black	CR015-E	—	CR020-E	—
	Brown	CR015	—	CR020	—
Duplex, on 4" Cover*	Brown	5042	—	—	—
Duplex, with Pigtail Leads*	White	5040-W	—	5340-W	—
	Ivory	5040-I	—	5340-I	—
	Gray	—	—	5340-GY	—
	Brown	—	—	5340	—
Duplex, with 6" wire leads, no ground lead and self-grounding clip	White	5040-CW	—	5340-CW	—
	Ivory	5040-CI	—	5340-CI	—
	Gray	5040-CGY	—	5340-CGY	—
Single	White	5015-W	5029-W	5801-W	5821-W
	Ivory	5015-I	5029-I	5801-I	5821-I
	Light Almond	5015-T	—	5801-T	5821-T
	Brown	5015	5029	5801	5821
	—	—	—	—	—
Single, on 4" Cover	Brown	5059	—	—	—
Single, short strap, 8-32 tapped mounting holes on 1 3/4" centers	Black	5258-SS	5658-SS	5558-SS	5458-SS

CSA certified except where indicated by *



TCR20-GY



CR20-GY



5040-CI



5658-SS



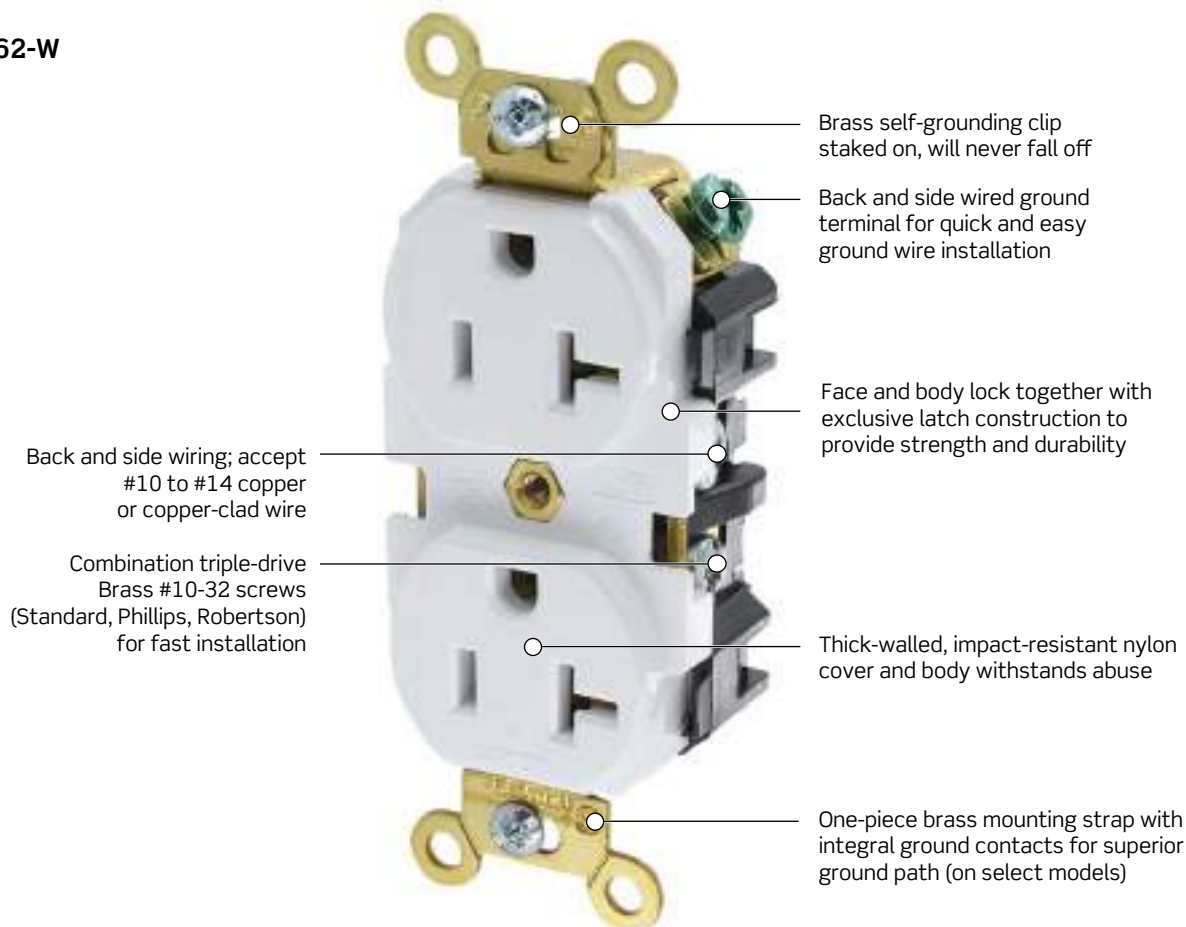
Wallplates

Find the right wallplate for any application. See section T for Wallplates & Weather-Resistant Covers.

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



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

*See page B-20 to B-25 for Decora® and Decora Plus™ devices

15A, 20A | Traditional Receptacles

Industrial Spec Grade, Back and Side Wired/Wire Lead Receptacles

Features and Benefits

- Impact-resistant thermoplastic nylon cover and body
- Smooth face does not collect dirt
- Four corner latches securely fasten face
- Large, triple-wipe, brass "T" contacts for superior contact and conductivity
- Back and side-wiring options
- Brass terminal screws to reduce conductor oxidation
- Break-off tabs for easy two-circuit conversion
- Apron barrier to prevent accidental contact between terminal screw heads and metal box
- Exclusive V-shaped, serrated back-wiring clamps for superior contact and conductivity
- Wire lead receptacles for fast and easy installation
- Backed by a limited 10-year warranty

Back and Side Wired, Self-Grounding FED SPEC

Rating		15A-125V	15A-250V	20A-125V	20A-250V
NEMA					
		5-15R	6-15R	5-20R	6-20R
Description	Color	Cat. No.	Cat. No.	Cat. No.	Cat. No.
Extra Heavy-Duty, Duplex, Brass Strap with Integral Ground Contacts	White	5262-W	—	5362-W	—
	Ivory	5262-I	5662-I	5362-I	5462-I
	Gray	5262-GY	—	5362-GY	5462-GY
	Black	5262-E	—	5362-E	—
	Brown	5262	5662	5362	5462
	Red	5262-R	—	5362-R	—
	Blue	—	—	5362-BU	—
Extra Heavy-Duty, Tamper-Resistant, Duplex, Brass Strap	White	5262-SGW	—	5362-SGW	—
	Ivory	5262-SGI	—	5362-SGI	—
	Light Almond	5262-SGT	—	5362-SGT	—
	Gray	5262-SGG	—	5362-SGG	—
	Black	5262-SGE	—	5362-SGE	—
	Brown	5262-SG	—	5362-SG	—
	Red	5262-SGR	—	5362-SGR	—
Heavy-Duty, Single	White	5261-W	—	5361-W	5461-W
	Ivory	5261-I	5661-I	5361-I	5461-I
	Light Almond	—	—	5361-T	5461-T
	Gray	5261-GY	—	5361-GY	5461-GY
	Black	—	5661-E	5361-E	—
	Brown	5261	5661	5361	5461
	Red	5261-R	—	5361-R	5461-R
Heavy-Duty, Single, Isolated Ground	Orange	—	5661-IG	—	5461-IG
Heavy-Duty, Duplex	White	5252-W	—	5352-W	—
	Ivory	5252-I	—	5352-I	—
	Light Almond	5252-T	—	5352-T	—
	Gray	5252-GY	—	5352-GY	—
	Black	5252-E	—	5352-E	—
	Brown	5252	—	5352	—
	Red	5252-R	—	5352-R	—
	Blue	5252-BU	—	5352-BU	—
Heavy-Duty Wide Body, Duplex, Corrosion-Resistant	Yellow	52CM-62	—	53CM-62	—
Single, Clock Hanger	Stainless Steel	5261-CH	—	5361-CH	—
Heavy-Duty Narrow Body Spec Grade, Duplex	White	5262-SW	—	5362-SW	—
	Ivory	5262-SI	—	5362-SI	—
	Light Almond	5262-ST	—	5362-ST	—
	Gray	5262-GYS	—	5362-GYS	—



5262-W



52CM-62



5362-SW

Continued on next page

Continued from previous page

Back and Side Wired, Self-Grounding FED SPEC

Rating		15A-125V	15A-250V	20A-125V	20A-250V
NEMA					
		5-15R	6-15R	5-20R	6-20R
Description	Color	Cat. No.	Cat. No.	Cat. No.	Cat. No.
Heavy-Duty Narrow Body Spec Grade, Duplex	Black	5262-SE	—	5362-SE	—
	Brown	5262-S	—	5362-S	—
	Red	5262-SR	—	5362-SR	—
	Blue	5262-SBU	—	5362-SBU	—
	Orange	—	—	5362-SO	—
	Green	—	—	5362-GNS	—
Heavy-Duty Spec Grade, Duplex, with 6" wire leads	White	5262-LW	—	5362-LW	—
	Ivory	5262-LI	—	5362-LI	—
	Light Almond	—	—	5362-LT	—
	Gray	5262-LGY	—	5362-LGY	—
	Black	5262-LE	—	5362-LE	—
	Brown	5262-L0	—	5362-L0	—
	Red	5262-LR	—	5362-LR	—



5362-IG



5242-I



5342-W

Back and Side Wired, Isolated Ground FED SPEC

Description	Color	Cat. No.	Cat. No.	Cat. No.	Cat. No.
Heavy-Duty Spec Grade, Duplex	White	5262-IGW	—	5362-IGW	—
	Ivory	5262-IGI	—	5362-IGI	—
	Light Almond	—	—	5362-IGT	—
	Gray	5262-IGG	—	5362-IGG	—
	Black	5262-IGE	—	5362-IGE	—
	Brown	5262-IGB	—	5362-IGB	—
	Red	5262-IGR	—	5362-IGR	—
	Blue	—	—	5362-BIG	—
	Orange	5262-IG	—	5362-IG	5462-IG
Heavy-Duty Spec Grade, Single	Orange	5261-IG	—	5361-IG	—

Side Wired FED SPEC

Description	Color	Cat. No.	Cat. No.	Cat. No.	Cat. No.
Heavy-Duty Spec Grade, Duplex	White	5242-W	—	5342-W	—
	Ivory	5242-I	—	5342-I	—
	Gray	5242-GY	—	5342-GY	—
	Black	—	—	5342-E	—
	Brown	5242	—	5342	—
	Red	5242-R	—	5342-R	—
	Blue	—	—	5342-BU	—
Heavy-Duty Spec Grade, Single	White	—	5651-W	—	—
	Ivory	5251-I	5651-I	5351-I	—
	Brown	5251	5651	5351	—

4-Pole, 4-Wire, Non-Grounding

Rating		20A-120/208V 3ØY	
NEMA			
		18-20R	18-20P
Description	Wallplate Information	Cat. No.	Cat. No.
Flush Mount Power Receptacle	Fits any standard single gang receptacle plate with 1.41" diameter center hole	7250-FR	—
Straight Plug	—	—	7251-C



7250-FR

15A, 20A | Traditional Receptacles

Controlled Receptacle Marking {To comply with 2014 NEC Article 406.3(E)}

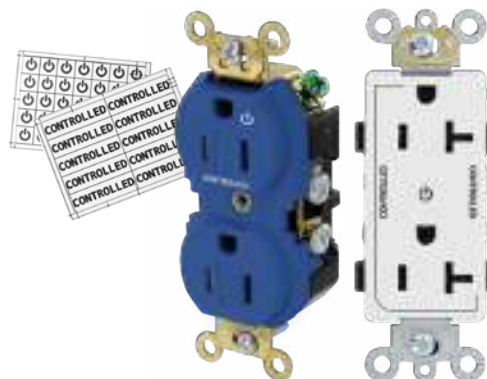
To meet the requirements for identifying receptacles that will be automatically de-energized as part of an overall plug load control program, the 2014 National Electrical Code requires all 15A & 20A, 125V receptacles that are automatically controlled to be marked with a specific symbol .

Leviton Offers Two Solutions to Help Comply With the New Marking Regulations:**Wallplate Decals**

For the most economical retrofit application, these decals allow you to mark existing receptacle wallplates with the required symbol, and the word "CONTROLLED" (optional) for easy identification. Decals use a UL approved material for marking and labeling. 70 decals of each/pk.

Imprinted Receptacles

For new construction and renovation applications, custom imprinting directly on the receptacle is available for our most popular specification grade receptacles, both standard tamper-resistant and Decora® platforms.

**Back and Side Wired, Self-Grounding FED SPEC**

Rating	15A-125V	20A-125V
NEMA		
	5-15R	5-20R

Description	Color	Cat. No.	Cat. No.
Extra Heavy-Duty	White	5262-1PW	5362-1PW
Spec Grade,	Ivory	5262-1PI	5362-1PI
Tamper-Resistant,	Light Almond	5262-1PT	5362-1PT
Hot Terminal Split	Gray	5262-1PG	5362-1PG
w/1 Plug Controlled*	Black	5262-1PE	5362-1PE
Markings, Duplex,	Brown	5262-1P	5362-1P
Brass Strap	Red	5262-1PR	5362-1PR
	Blue	5262-1PB	5362-1PB
Extra Heavy-Duty	White	5262-2PW	5362-2PW
Spec Grade,	Ivory	5262-2PI	5362-2PI
Tamper-Resistant,	Light Almond	5262-2PT	5362-2PT
2 Plugs Controlled**	Gray	5262-2PG	5362-2PG
Markings, Duplex,	Black	5262-2PE	5362-2PE
Brass Strap	Brown	5262-2P	5362-2P
	Red	5262-2PR	5362-2PR
	Blue	5262-2PB	5362-2PB

Back and Side Wired, Self-Grounding FED SPEC

Rating	15A-125V	20A-125V
NEMA		
	5-15R	5-20R

Description	Color	Cat. No.	Cat. No.
Heavy-Duty	White	5262-S1W	5362-S1W
Spec Grade,	Ivory	5262-S1I	5362-S1I
Non-Tamper-Resistant,	Light Almond	5262-S1T	5362-S1T
Hot	Gray	5262-S1G	5362-S1G
Terminal Split	Black	5262-S1E	5362-S1E
w/1 Plug Controlled*	Brown	5262-S1	5362-S1P
Markings, Duplex,	Red	5262-S1R	5362-S1R
Steel Strap	Blue	5262-S1B	5362-S1B
	Green	—	5362-S1N
Heavy-Duty	White	5262-S2W	5362-S2W
Spec Grade,	Ivory	5262-S2I	5362-S2I
Non-Tamper-Resistant,	Light Almond	5262-S2T	5362-S2T
2 Plugs	Gray	5262-S2G	5362-S2G
Controlled**	Black	5262-S2E	5362-S2E
Markings, Duplex,	Brown	5262-S2	5362-S2
Steel Strap	Red	5262-S2R	5362-S2R
	Blue	5262-S2B	5362-S2B
	Green	—	5362-S2N

Side Wire Only FED SPEC

Rating	15A-125V	20A-125V
NEMA		
	5-15R	5-20R

Description	Color	Cat. No.	Cat. No.
Spec Grade, Duplex, Non-Tamper-Resistant, 1 Plug Controlled* Markings, Duplex, Steel Strap, Flat Face	White	CR015-1PW	CR020-1PW
	Ivory	CR015-1PI	CR020-1PI
	Light Almond	CR015-1PT	CR020-1PT
Extra Heavy-Duty, Tamper-Resistant, 2 Plugs Controlled** Markings, Duplex, Steel Strap	White	CR015-2PW	CR020-2PW
	Ivory	CR015-2PI	CR020-2PI
	Light Almond	CR015-2PT	CR020-2PT

* 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

Industrial Grade, Extra Heavy-Duty Four-In-One Receptacles

Features and Benefits

- Terminal wiring screws fit inside a standard single gang wallbox; adapter plate not required (optional)
- Impact resistant nylon cover and base for strength and resistance to chemicals and corrosives
- Easy-to-read voltage and amperage rating molded onto smooth face; easy to clean surface
- Extra Heavy-Duty, T-type triple-wipe bronze contacts for maximum performance
- Ground holes configured up or down to be outside the device, accommodating up to 4 Fed Spec size straight or angle plugs
- #8 terminal screws accept up to #12 solid or stranded copper wire
- Termination anchor holes for easy conductor wiring
- Exclusive shield-wall design protects ground connection from contact with live circuit conductors
- “A” and “B” molded on face and back for easy identification of receptacle pairs for split-circuit conversion (Note: Split circuit not available on surge models)
- Convenient built-in strip gauge
- Backed by a limited 10-year warranty

2-Pole, 3-Wire Grounding

Rating	15A-125V		20A-125V
NEMA			
	5-15R	5-20R	
Description	Color	Cat. No.	Cat. No.
Four-In-One	White	1254-W	21254-W
	Ivory	1254-I	21254-I
	Gray	1254-GY	21254-GY
	Black	1254-E	21254-E
	Brown	1254	21254
	Red	1254-R	21254-R
	Yellow	—	21254-Y



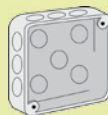
1254-GY

Note: Four-In-One Portable Boxes 4254 and Four-In-One Adapter Plates 3254 (not UL Listed), can be found on page **B-17**.
UL Listing does not apply when Four-In-One Receptacles are used with portable boxes for extension cord applications

Four-In-One Receptacle Wallbox Mounting

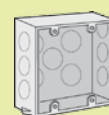
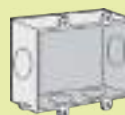
Mounts Directly

Single-Gang 4" Octagonal 4" Square



Mounts with Adapter Plate

2-Gang 4¹¹/₁₆" Square



Related Products

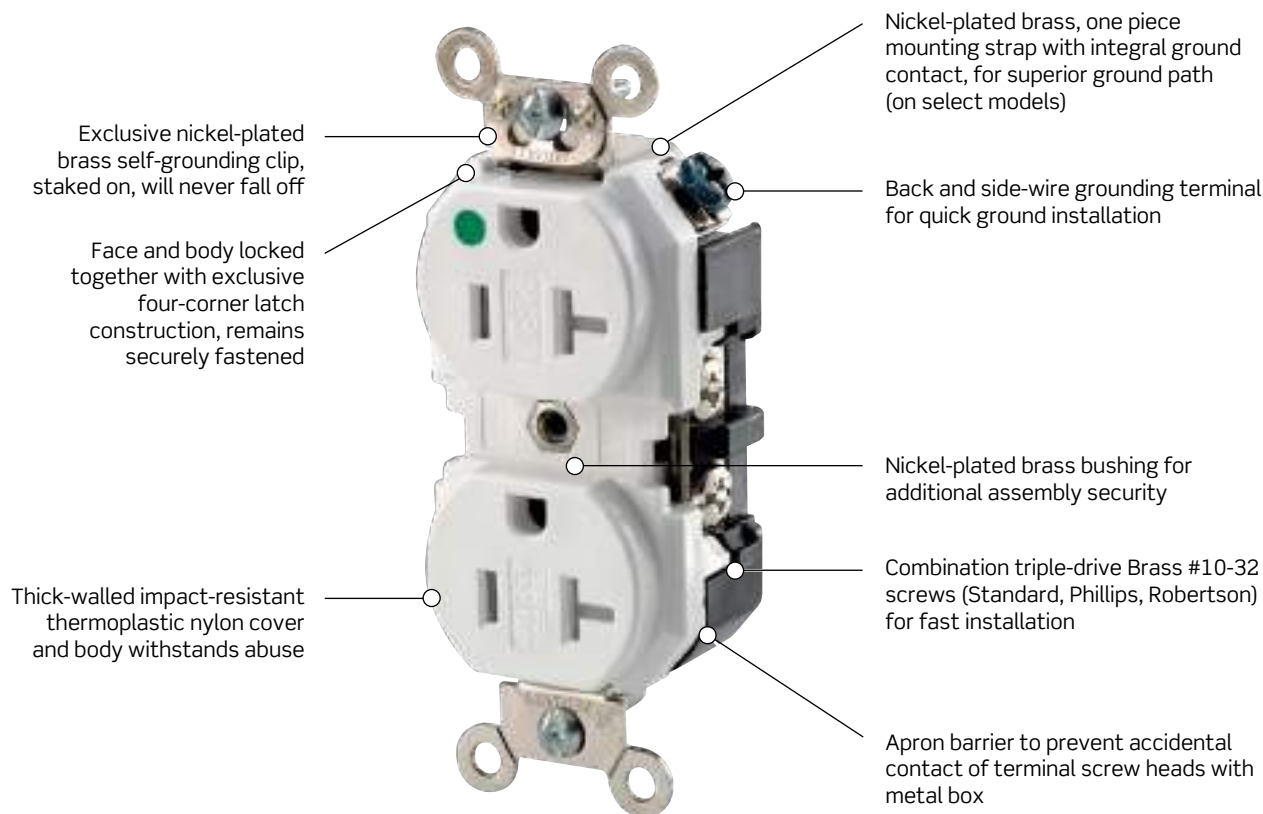
Leviton also offers superior quality recessed devices. See pages **Q-32** to **Q-33** in the **Connected Home** section for more information.

15A, 20A | Traditional Receptacles | Hospital Grade**Extra Heavy-Duty Hospital Grade Receptacles**

Leviton Extra Heavy-Duty Hospital Grade Receptacles meet or exceed the performance requirements for the coveted UL Hospital Grade listing. They are offered in standard, tamper-resistant, power indication, illuminated and isolated ground versions of Leviton's conventional and Decora Plus™ duplex configurations. Leviton also offers a version specifically designed for use in MRI and other applications exposed to high magnetic fields.

Features and Benefits

- Exclusive V-shaped, serrated back-wiring clamps for superior contact and conductivity
- Back and side wiring options accept #14-#10 AWG stranded or solid wire
- UL 498 listed (HG), CSA and NOM certified
- Meets NEMA WD-1 and 6 and ANSI standards Fed Spec
- Backed by a limited 10-year warranty

8300-SGW

Color Choices Hospital 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)

**Related Products**

Leviton also offers Decora Plus™ and Lev-Lok® Decora Plus™ Hospital Grade devices. **For more information see the Hospital Grade Devices section, page I-6 for Decora Plus™ and page I-16 for Lev-Lok® Decora Plus™.**

Extra Heavy-Duty Hospital Grade Receptacles

Features and Benefits

- Impact-resistant thermoplastic nylon cover and body
- Smooth face does not collect dirt
- Four corner latches securely fasten face
- Extra Heavy-Duty triple-wipe, brass “T” contacts for superior contact and conductivity
- High-performance brass #10-32 terminal screws to reduce conductor oxidation
- Back and side-wire ground termination brass strap version
- Back and side-wiring options
- Break-off tabs for easy two-circuit conversion
- Apron barrier to prevent accidental contact between terminal screw heads and metal box
- Exclusive V-shaped, serrated back-wiring clamps for superior contact
- Power Indication™ provides permanent “green dot” lens with 100,000 hour LED status indicator
- Wire lead receptacles for fast and easy installation
- Backed by a limited 10-year warranty

Back and Side Wired/Wire Lead



Rating		15A-125V	15A-250V	20A-125V	20A-250V
NEMA					
		5-15R	6-15R	5-20R	6-20R
Description	Color	Cat. No.	Cat. No.	Cat. No.	Cat. No.
Duplex, Tamper-Resistant, Nickel Plated Brass Strap with Integral Ground Contacts	White	8200-SGW	—	8300-SGW	—
	Ivory	8200-SGI	—	8300-SGI	—
	Light Almond	—	—	8300-SGT	—
	Gray	8200-SGG	—	8300-SGG	—
	Red	8200-SGR	—	8300-SGR	—
	Brown	8200-SG	—	8300-SG	—
Duplex, Nickel Plated Brass Strap with Integral Ground Contacts	White	8200-W	—	8300-W	8400-W
	Ivory	8200-I	8600-I	8300-I	8400-I
	Light Almond	8200-T	—	8300-T	—
	Gray	8200-GY	—	8300-GY	8400-GY
	Black	—	—	8300-E	—
	Red	8200-R	—	8300-R	8400-R
	Brown	8200	8600	8300	8400
Single, Nickel Plated Brass Strap with Integral Ground Contacts	White	8210-W	—	8310-W	—
	Ivory	8210-I	—	8310-I	—
	Gray	—	—	8310-GY	—
	Red	8210-R	—	8310-R	—
	Brown	8210	—	8310	—
Duplex, Power Indication™, Nickel Plated Brass Strap with Integral Ground Contacts	White	8200-PLW	—	8300-PLW	—
	Ivory	8200-PLI	—	8300-PLI	—
	Red	8200-PLR	—	8300-PLR	—
	Orange	—	—	8300-PLO	—
	Gray	—	—	8300-PLG	—
	Brown	—	—	8300-PL	—
Wide Body Duplex, MRI Receptacle, Nickel Plated Brass Strap with Integral Ground Contacts	White	MRI82-W	—	MRI83-W	—
	Ivory	MRI82-I	—	MRI83-I	—
	Light Almond	MRI82-T	—	MRI83-T	—
	Gray	MRI82-GY	—	MRI83-GY	—
	Red	MRI82-R	—	MRI83-R	—



8200-SGW



8300-E



MRI82-W

Note: Single, Slim Design, Illuminated, Power Indication™ and Tamper-Resistant Receptacles meet specifications for UL Hospital Grade listing but have a different construction and design from standard Hospital Grade Duplex Receptacles listed above. There are dimensional differences between 8200-SG and 8300-SG devices. 8200-SG contains a nickel-plated steel yoke with riveted ground contacts. 8300-SG contains a one-piece, nickel-plated brass yoke

Straight Blade Devices

INDUSTRIAL



15A, 20A | Traditional Receptacles | Hospital Grade

Heavy-Duty Back and Side Wired/Wire Lead

Rating		15A-125V	20A-125V
NEMA			
		5-15R	5-20R
Description	Color	Cat. No.	Cat. No.
Duplex, Slim Design	White	8200-HW	8300-HW
	Ivory	8200-HI	8300-HI
	Light Almond	8200-HT	8300-HT
	Gray	8200-HGY	8300-HGY
	Red	8200-HR	8300-HR
	Blue	8200-HBU	8300-HBU
	Brown	8200-H	8300-H
Duplex, Illuminated	White	8200-HLW	8300-HLW
	Ivory	8200-HLI	8300-HLI
	Red	8200-HLR	8300-HLR
Duplex, with 6" Wire Leads	White	8200-LW	8300-LW
	Ivory	8200-LI	8300-LI
	Gray	8200-LGY	8300-LGY
	Black	—	8300-LE
	Red	8200-LR	8300-LR
	Brown	8200-L	8300-L
Duplex, with 6" Wire Leads, no ground lead and self ground clip	White	8200-CW	8300-CW
	Ivory	8200-CI	8300-CI
	Gray	8200-CGY	8300-CGY



8300-HLW



8200-IG

Heavy-Duty Isolated Ground

Rating		15A-125V	20A-125V
NEMA			
		5-15R	5-20R
Description	Color	Cat. No.	Cat. No.
Duplex	White	8200-IGW	8300-IGW
	Ivory	8200-IGI	8300-IGI
	Gray	8200-IGG	8300-IGG
	Red	8200-IGR	8300-IGR
	Brown	8200-IGB	8300-IGB
	Orange	8200-IG	8300-OIG
Duplex, with 6" Ground Wire Leads	Orange	8200-LIG	8300-LIG
Single, with 6" Ground Wire Leads	Orange	8210-IG	8310-OIG



8210-IG



Related Products

For more information on our full line of Hospital grade devices see **section I, Hospital Grade Devices**.

Hospital Grade, Extra Heavy-Duty Four-In-One

Features and Benefits

- Terminal wiring screws fit inside a standard single gang wallbox; adapter plate not required (optional)
- Impact resistant nylon cover and base for strength and resistance to chemicals and corrosives
- Easy-to-read voltage and amperage rating molded onto face
- Extra heavy-duty, T-type triple-wipe bronze contacts for maximum performance
- Ground holes configured up or down to be outside the device, accommodating up to 4 Fed Spec size straight or angled plugs
- #8 terminal screws accept up to #12 solid or stranded copper wire
- Termination anchor holes for easy conductor wiring
- Exclusive shield-wall design protects ground connection from contact with live circuit conductors
- "A" and "B" molded on face and back for easy identification of receptacle pairs for split-circuit conversion
(Note: Split circuit not available on surge models)
- Convenient built-in strip-gauge
- Backed by a limited 10-year warranty

2-Pole, 3-Wire Grounding

Rating		15A-125V	20A-125V
NEMA		 5-15R	 5-20R
Description	Color	Cat. No.	Cat. No.
Four-In-One	White	1254-HW	21254-HW
	Ivory	1254-HI	21254-HI
	Gray	—	21254-HGY
	Brown	1254-H	21254-H
	Red	1254-HR	21254-HR
Four-In-One Isolated Ground	White	—	21254-IGW
	Ivory	—	21254-IGI
	Orange	1254-IG	21254-IG
Four-In-One Adapter Plates	White	3254-W	—
	Ivory	3254-I	—
	Gray	3254-GY	—
	Black	3254-E	—
	Red	3254-R	—
	Brown	3254	—
	Blue	3254-BLU	—
	Orange	3254-OR	—
Four-In-One Portable Boxes	Ivory	4254-I	—
	Gray	4254-GY	—
	Black	4254-E	—
	Orange	4254-OR	—
	Yellow	4254-Y	—



1254-HW



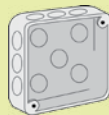
4254-Y

Portable boxes are not UL Listed. UL Listing does not apply when Four-In-One receptacles are used with portable boxes for extension cord applications

Four-In-One Receptacle Wallbox Mounting

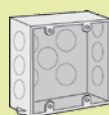
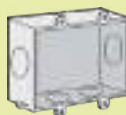
Mounts Directly

Single-Gang 4" Octagonal 4" Square



Mounts with Adapter Plate

2-Gang 4¹¹/₁₆" Square



Related Products

Leviton also offers superior quality recessed devices. **See pages Q-32 to Q-33 in the Connected Home section for more information.**

15A, 20A | Traditional Receptacles | Floor Box

Floor Box Assembly

Features and Benefits

- Complies with NEC 314.27(B)
- All-in-one, ready-to-wire unit provides quick, easy installation
- Plate gasket and O-ring combine to seal out moisture and contaminants
- Thick brass plate and screw cap resist abuse and prevent contaminants from entering device
- Durable thermoplastic receptacle face and body resist breakage
- Brass screw cap threaded to fit flush to plate
- Backed by a limited 10-year warranty

Floor Box Assemblies

Rating		15A-125V	20A-125V
NEMA		 5-15R	 5-20R
Description	Color	Cat. No.	Cat. No.
Duplex, Tamper-Resistant	Brushed Brass	25249-TFB	—
	Nickel Finish	25249-TFN	—
Duplex	Brushed Brass	25249-FBA	25349-FBA
	Nickel Finish	25249-SBA	—
Single	Brushed Brass	5249-FBA	5349-FBA
Single Display Receptacle with Solid Brass Plate	Brushed Brass	5250	—
Floorbox Replacement Screw Cap with O-Ring — Single	Brushed Brass	5249-CAP	—
Floorbox Replacement Screw Cap with O-Ring — Duplex	Brushed Brass	25249-CAP	—



5249-FBA



41650-F

QuickPort® Snap-In Jacks and Modules with Brass Floorplate

Description	Color	Cat. No.
Floor Jack Housing with Brass Plate and 6-Conductor Jack, 1 blank	Brass	41650-6
Floor Jack Housing with Brass Plate and Coaxial F-Connector, 1 blank	Brass	41650-F
Floor Jack Housing with Brass Plate and two 6-Conductor Jacks	Brass	41652-6
Floor Jack Housing with Brass Plate and Coaxial F-Connector, 6-Conductor Jack	Brass	41652-6F
Floor Jack Housing only, 1 blank filler provided	Brass	41652

Dual Voltage

Commercial Grade, Dual Voltage Side Wired, Self-Grounding

Rating	15A-125V/15A-250V		20A-125V/20A-250V	
NEMA				
	5-15R	6-15R	5-20R	6-20R
Description	Color	Cat. No.	Cat. No.	
Duplex	White	5031-W	—	
	Ivory	5031-I	5842-I	
	Brown	5031	5842	



5031-W

Decora® Commercial Grade, Dual Voltage Heavy-Duty Back and Side Wired, Self-Grounding

Rating	15A-125V/15A-250V	
NEMA		
	5-15R	6-15R
Description	Color	Cat. No.
Duplex, Dual Voltage	White	16292-W
	Ivory	16292-I



5292-I

Industrial, Dual Voltage Extra Heavy-Duty Back and Side Wired

Rating	15A-125V/15A-250V	
NEMA		
	5-15R	6-15R
Description	Color	Cat. No.
Heavy-Duty Spec Grade, Duplex	Ivory	5292-I
	Brown	5292



5844-I

Commercial Grade, Dual Voltage Back and Side Wired, Self-Grounding

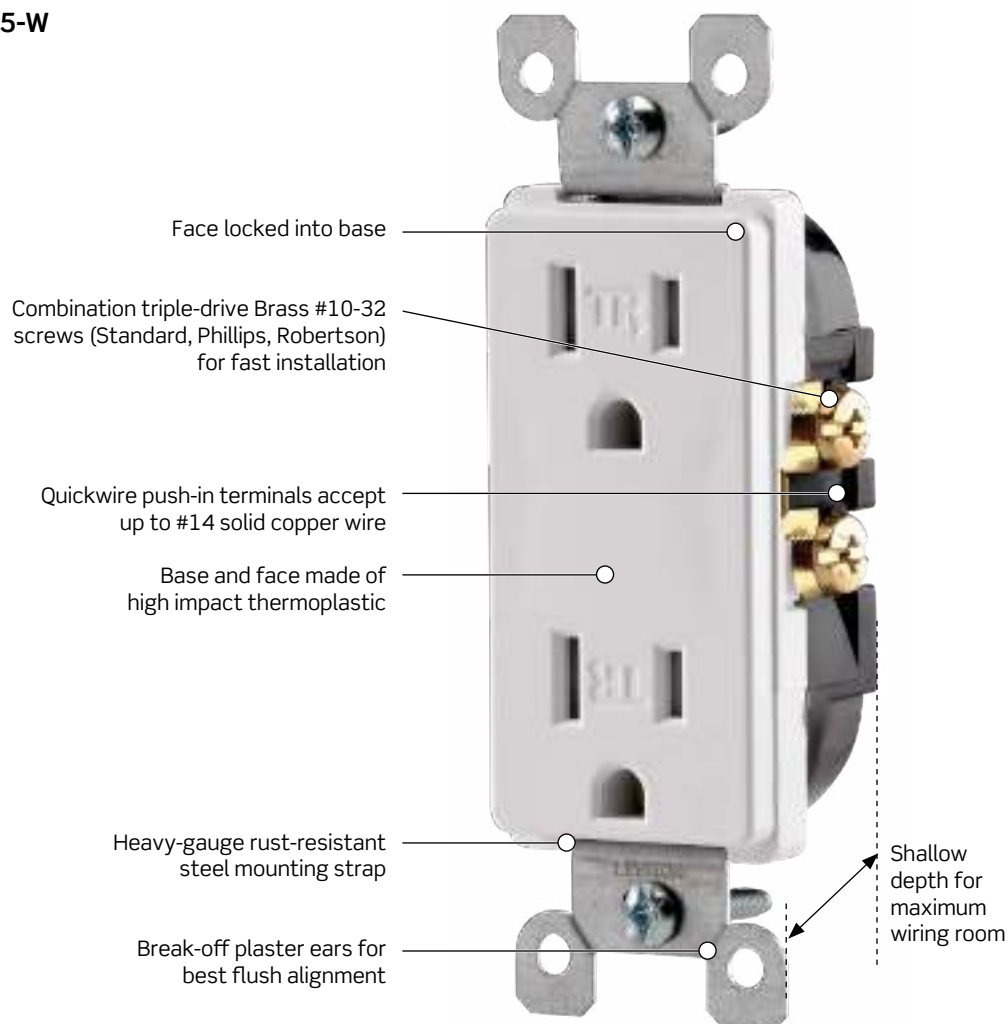
Rating	20A-125V/20A-250V	
NEMA		
	5-20R	6-20R
Description	Color	Cat. No.
Duplex	Ivory	5844-I
	Brown	5844

15A, 20A | Decora® Receptacles

Decora® Receptacles

Leviton's comprehensive Decora® receptacle portfolio includes devices rated for all types of applications in a variety of standard configurations and colors.

T5325-W



Color Choices Decora® 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)	Orange (-O)

Residential Grade Decora® Receptacles

Features and Benefits

Decora® Quickwire and Side Wired Receptacles

- Terminal screws accept up to #12 AWG copper or copper-clad wire
- Quickwire push-in terminals accept #14 AWG solid copper wire only
- Double-wipe power contacts for reliable conductivity and plug retention
- Heavy-gauge zinc-plated steel mounting strap
- Limited 2-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

20A

- Terminal screw accepts up to #10 AWG Copper

Quickwire and Side Wired

Rating		15A-125V	20A-125V
NEMA			
		5-15R	5-20R
Description	Color	Cat. No.	Cat. No.
Duplex, Tamper-Resistant	White	T5325-W	—
	Ivory	T5325-I	—
	Light Almond	T5325-T	—
	Gray	T5325-GY	—
	Black	T5325-E	—
	Brown	T5325	—
Duplex, Tamper-Resistant, Self-Grounding*	White	T5325-SW	—
	Ivory	T5325-SI	—
	Light Almond	T5325-ST	—
Duplex	White	5325-W	—
	Ivory	5325-I	—
	Light Almond	5325-T	—
	Gray	5325-GY	—
	Black	5325-E	—
	Brown	5325	—
Duplex, Self-Grounding*	White	5325-SW	—
	Ivory	5325-SI	—
	Light Almond	5325-ST	—
	Black	5325-SE	—
	Brown	5325-S	—
Duplex, 8-hole Quickwire	White	5328-W	—
Duplex Tamper-Resistant, Self-Grounding*, No Quickwire	White	5825-W	T5825-W
	Ivory	5825-I	T5825-I
	Light Almond	—	T5825-T
	Gray	—	T5825-GY
	Black	5825-E	T5825-E
	Brown	—	T5825

*Self-grounding when installed in a properly grounded metal wallbox



T5325-W



5325-W



T5825-W

15A, 20A | Decora® Receptacles

Commercial Grade Decora® 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 .

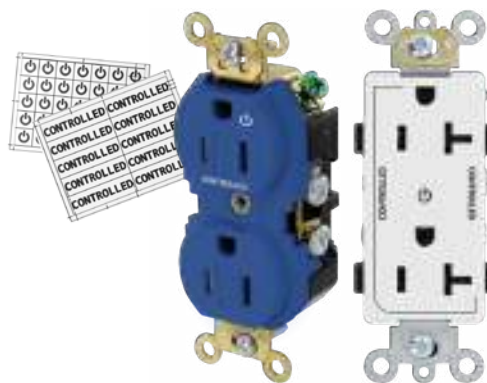
Leviton offers two solutions to help comply with the new marking regulations:

Wallplate Decals

For the most economical retrofit application, these decals allow you to mark existing receptacle wallplates with the required symbol, and the word "CONTROLLED" (optional) for easy identification. Decals use a UL approved material for marking and labeling. 70 decals of each/pk.

Imprinted Receptacles

For new construction and renovation applications, custom imprinting directly on the receptacle is available for our most popular specification grade receptacles, both standard tamper-resistant and Decora® platforms.

Back and Side Wired, Self-Grounding FED SPEC

Rating		15A-125V	20A-125V
NEMA		 5-15R	 5-20R
Description	Color	Cat. No.	Cat. No.
Duplex, 2 Plug	White	16252-1PW	16352-1PW
Controlled Markings	Ivory	16252-1PI	16352-1PI
	Light Almond	16252-1PT	16352-1PT
	Gray	16252-1PG	16352-1PG
	Black	16252-1PE	16352-1PE
	Brown	16252-1P	16352-1P
	Red	16252-1PR	16352-1PR
	Blue	16252-1PB	16352-1PB
Duplex, Hot Terminal Split w/ 1 Plug	White	16252-2PW	16352-2PW
Controlled Markings	Ivory	16252-2PI	16352-2PI
	Light Almond	16252-2PT	16352-2PT
	Gray	16252-2PG	16352-2PG
	Black	16252-2PE	16352-2PE
	Brown	16252-2P	16352-2P
	Red	16252-2PR	16352-2PR
	Blue	16252-2PB	16352-2PB



16352-1PR



Wallplates

Find the right wallplate for any application. See section T for Wallplates & Weather-Resistant Covers.

Commercial Grade Decora Plus™ Receptacles

Features and Benefits

- Back wire and side wire terminal options
- Heavy-gauge locked-in wraparound strap
- Back wire terminals accept up to #10 AWG copper or copper-clad wire, solid or stranded
- Brass staked on self-grounding clip
- Heavy-duty triple-wipe brass contacts for long service life
- Impact-resistant thermoplastic construction
- Limited 10-year warranty

Heavy-Duty Back and Side Wired, Self-Grounding

Rating		15A-125V	15A-250V	20A-125V	20A-250V
NEMA					
		5-15R	6-15R	5-20R	6-20R
Description	Color	Cat. No.	Cat. No.	Cat. No.	Cat. No.
Duplex, Tamper-Resistant	White	TDR15-W	—	TDR20-W	—
	Ivory	TDR15-I	—	TDR20-I	—
	Light Almond	—	—	TDR20-T	—
	Gray	TDR15-GY	—	TDR20-GY	—
	Black	TDR15-E	—	TDR20-E	—
	Red	TDR15-R	—	—	—
	Blue	TDR15-BU	—	—	—
Duplex	Brown	TDR15	—	TDR20	—
	White	16252-W	—	16352-W	—
	Ivory	16252-I	—	16352-I	—
	Light Almond	16252-T	—	16352-T	—
	Gray	16252-GY	—	16352-GY	—
	Black	16252-E	—	16352-E	—
	Blue	—	—	16352-BU	—
Single	Brown	16252	—	—	—
	White	16251-W	16651-W	16351-W	16451-W
	Ivory	16251-I	16651-I	16351-I	16451-I
	Brown	16251	—	16351	—



TDR15-I



16251

Side Wired, Self-Grounding

Description	Color	Cat. No.	Cat. No.	Cat. No.	Cat. No.
Duplex Tamper-Resistant	White	DR15S-GW	—	—	—
	Ivory	DR15S-GI	—	—	—
	Lt. Almond	DR15S-GT	—	—	—
	Gray	DR15S-GGY	—	—	—
	Black	DR15S-GE	—	—	—
	Brown	DR15S-G	—	—	—
Duplex	White	16242-W	—	16342-W	—
	Ivory	16242-I	—	16342-I	—
	Gray	—	—	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
	Lt. Almond	—	—	16341-T	16441-T
	Gray	—	—	16341-GY	—
	Black	—	—	16341-E	—
	Brown	—	—	16341	—



DR15S-GW

15A, 20A | Decora Plus™ Receptacles

Industrial Grade Decora Plus™ Heavy-Duty Receptacles

Leviton's line of heavy-duty industrial grade receptacles are available with a number of wiring options and features. The beauty, durability and versatility of Decora® devices and surge suppression receptacles are perfect for a variety of industrial applications.

Features and Benefits

- Engineered for fine appearance and top performance in demanding commercial and institutional applications using a durable, thermoplastic face and impact-resistant construction
- Shallow design for maximum wiring room in wallbox
- Back and side terminal wiring options for ease of installation
- Heavy-gauge zinc-plated steel locked-in wrap around strap
- Heavy-duty triple-wipe brass contacts for long service life
- Exclusive V-shaped, serrated back wiring clamps for superior contact and conductivity
- Available in an array of colors to coordinate with any interior

Decora Plus™ Back and Side Wired/Wire Lead Receptacles

- Brass staked on self-grounding clip
- Back and side wiring terminals permit fast installation of up to #10 solid or stranded conductors
- Triple-wipe copper alloy contacts ensure maximum conductivity
- Backed by a limited 10-year warranty

Heavy-Duty

Rating		15A-125V	20A-125V	15A-250V	20A-250V
NEMA					
		5-15R	5-20R	6-15R	6-20R
Description	Color	Cat. No.	Cat. No.	Cat. No.	Cat. No.
Duplex, Back and Side Wired	White	16262-W	16362-W	16662-W	16462-W
	Ivory	16262-I	16362-I	16662-I	16462-I
	Light Almond	—	16362-T	—	—
	Gray	16262-GY	16362-GY	—	—
	Black	16262-E	16362-E	—	—
	Brown	16262	16362	—	—
Duplex, with 6" Wire Leads	White	16252-LW	16352-LW	—	—
	Ivory	16252-LI	16352-LI	—	—
	Gray	16252-LGY	16352-LGY	—	—
	Black	16252-LE	16352-LE	—	—
	Brown	16252-L0	16352-L0	—	—
Duplex, DIN-Rail Mount	Gray	16252-DIN	—	—	—



16262-W

Hospital Grade Decora Plus™ Extra Heavy-Duty Receptacles

Features and Benefits

- Durable thermoplastic face in an array of contemporary colors
- Receptacles have a locked-in mounting strap with a self-grounding clip riveted to the strap
- Hospital grade tamper-resistant receptacles include a unique shutter mechanism that opens easily for the insertion of 2 or 3-prong plugs while preventing entry by other small objects into either outlet slot
- Hospital grade isolated ground receptacles (identified by an orange face or triangle on the face) protect sensitive electronic equipment and eliminate electromagnetic interference by providing a separate path to ground
- Power Indication™ meets UL 498 Hospital Grade identification requirements
- Backed by a limited 10-year warranty

Extra Heavy-Duty Back and Side Wired

Rating		15A-125V	20A-125V
NEMA		 5-15R	 5-20R
Description	Color	Cat. No.	Cat. No.
Duplex, Tamper-Resistant Nickel Plated Brass Strap with Integral Ground Contacts	White	16262-SGW	16362-SGW
	Ivory	16262-SGI	16362-SGI
	Light Almond	16262-SGT	16362-SGT
	Gray	—	16362-SGG
	Red	16262-SGR	16362-SGR
Duplex, Nickel Plated Brass Strap with Integral Ground Contacts	Brown	16262-SG	—
	White	16262-HGW	16362-HGW
	Ivory	16262-HGI	16362-HGI
	Light Almond	—	16362-HGT
	Gray	16262-HGG	16362-HGG
Duplex, Isolated Ground Nickel Plated Brass Strap with Integral Ground Contacts	Red	16262-HGR	16362-HGR
	White	16262-IGW	16362-IGW
	Ivory	16262-IGI	16362-IGI
	Light Almond	16262-IGT	16362-IGT
	Gray	16262-IGG	16362-IGG
	Black	16262-IGE	—
	Red	16262-IGR	16362-IGR
	Brown	16262-IGB	16362-IGB
Duplex, Power Indication™ Nickel Plated Brass Strap with Integral Ground Contacts	Orange	16262-IG	16362-IG
	White	16262-PLW	16362-PLW
	Ivory	16262-PLI	16362-PLI
	Red	16262-PLR	16362-PLR



16262-HGI



16262-SGW



16262-PLR



Wallplates

Find the right wallplate for any application. See section T for Wallplates & Weather-Resistant Covers.

Lev-Lok® Modular Wiring Device System

The revolutionary Lev-Lok® Modular Wiring Device System consists of a wiring module (locking connector with leads) and a rugged wiring device (receptacle or switch) with solid brass locking connection pins. By placing the wiring module over the device's locking pins and twisting clockwise, the connection is secured. Leviton's modular devices address the reliability and performance concerns of specification engineers without sacrificing contractors' needs for fast, easy installation.

Features and Benefits

- Devices constructed with impact-resistant thermoplastic nylon cover and body
- Four corner latches securely fasten the device's face to the body
- Solid brass locking pins for strong, secure connection between device and wiring module
- Wiring module locks and latches to the device
- Wiring module ships with protective cover, preventing debris from entering contacts until device is attached
- Modules have factory-installed circuit ID label. Electricians can save a step by labeling device locations during rough-in
- Receptacles offered in commercial, industrial and hospital grades; in both conventional and tamper-resistant configurations
- Backed by a limited 10-year warranty

Color Choices Lev-Lok® 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)

Simple...

Designed with the busy contractor in mind.

Wiring modules arrive equipped with a protective cover and a circuit ID label. The protective cover keeps the Lev-Lok® module's contacts debris-free until the receptacle is installed. Use the wiring module's circuit ID label and make walkthrough troubleshooting faster and easier.



Wiring module with protective cover

Easy...

Connect and twist to lock.

In two steps, the receptacle is securely attached to the module. Place the module over the receptacle's connection pins and twist clockwise to lock. The locking design allows only one module orientation. Replacement is just as easy. Reverse the two steps. Turn module counter clockwise to unlock and remove.



Place wiring module over connection pins

Secure...

Lock and latch system.

Leviton's unique connection system locks and latches the Lev-Lok® wiring module to the receptacle providing double the security without adding assembly steps.



Wiring module locked and latched

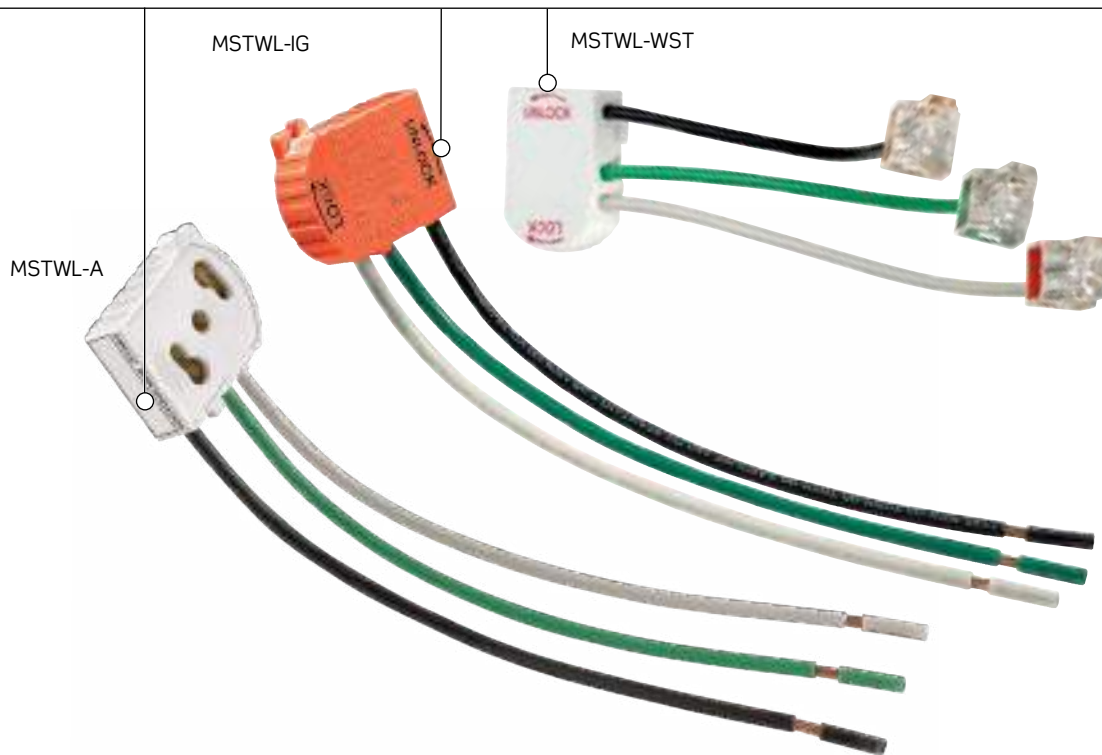
Lev-Lok®

Wiring Modules

Features and Benefits

- Modules are constructed of an impact resistant polycarbonate
- #12 AWG THHN wire leads, 6" length, either solid or stranded wire
- Available with 4-port pushwire connector for even faster installation
- Wiring module locks and latches to the device body providing double the connection security
- Wiring modules are shipped with protective cover and factory-installed circuit ID label
- Backed by a limited 10-year warranty

Wiring modules include factory-installed circuit ID label so that electricians can save a step by labeling device locations during rough-in



Lev-Lok® Wiring Modules

Device Type	Description	Color	Cat. No.
Receptacles	Stranded Wire Leads	White	MSTWL-A*
	Stranded Wire Leads (for emergency circuits)	Red	MSTWL-R*
	Stranded Wire Leads with 4-port push wire connectors	White	MSTWL-WST*
	Solid Wire Leads	White	MSTWL-SDA*
	Solid Wire Leads with 4-port push wire connectors	White	MSTWL-WSD*
IG Receptacles	Stranded Wire Leads	Orange	MSTWL-IG*
	Stranded Wire Leads with 4-port push wire connectors	Orange	MSTWL-WIG*
	Solid Wire Leads	Orange	MSTWL-SIG*
	Stranded XHHW-2 Wire for Low Leakage Circuits**	White	MSTWL-XA***
	Stranded XHHW-2 Wire for Low Leakage Circuits	White	MSTWL-X1***
	Stranded XHHW-2 Wire for Low Leakage Circuits	White	MSTWL-XN***
Switches	Stranded Wire Leads	Yellow	MSPSW-ST
	Solid Wire Leads	Yellow	MSPSW-SD

*Custom lead lengths available upon request.

**With orange, brown and green wires.

***Add suffix of 0 for 6", 1 for 12", 2 for 24" or 3 for 36" long leads; please allow 4 to 6 weeks for delivery

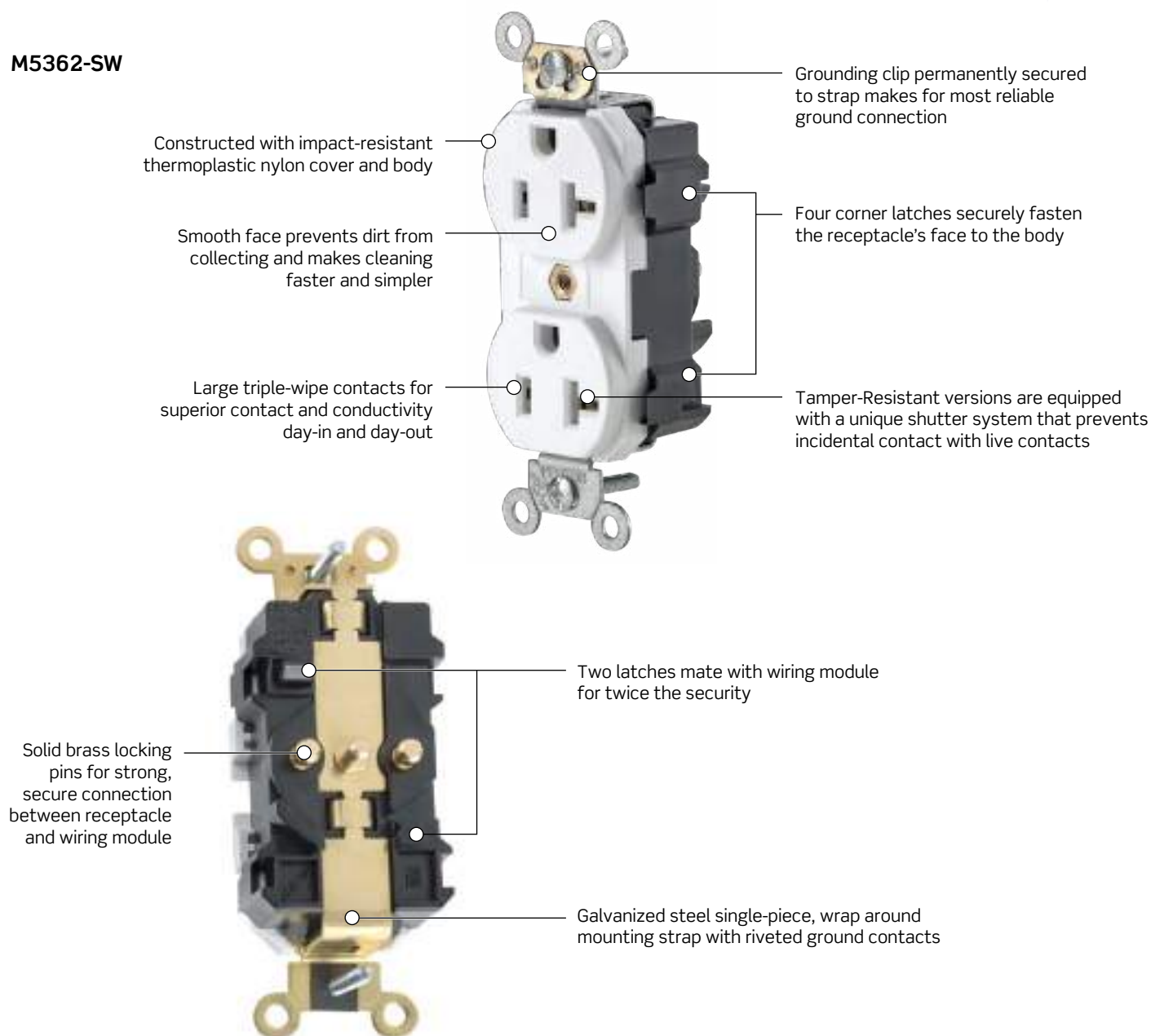
15A, 20A | Lev-Lok® Modular Receptacles

Lev-Lok® Heavy-Duty Specification Grade Modular Receptacles

Features and Benefits

- Constructed with impact-resistant thermoplastic nylon cover and body
- Four corner latches securely fasten the receptacle's face to the body
- Large triple-wipe, brass "T" line contacts for superior contact and conductivity
- #12 AWG THHN wire leads, 6" length on MSTWL series wiring modules
- Galvanized steel, wrap around mounting strap with riveted ground contacts
- Grounding clip permanently secured to strap for easy, simple, and secure installation
- Wiring module locks and latches to the receptacle body providing double the connection security
- Receptacle to be installed only with Leviton MSTWL series wiring modules
- MSTWL wiring module shipped separately with protective label and factory-installed circuit ID label
- Backed by a limited 10-year warranty

M5362-SW



2-Pole, 3-Wire Grounding 			
Rating		15A-125V	20A-125V
NEMA			
		5-15R	5-20R
Description	Color	Cat. No.	Cat. No.
Duplex, Tamper-Resistant	White	MT562-SW	MT563-SW
	Ivory	MT562-SI	MT563-SI
	Light Almond	MT562-ST	MT563-ST
	Gray	MT562-SGY	MT563-SGY
	Black	MT562-SE	MT563-SE
	Brown	MT562-S	MT563-S
	Red	MT562-SR	MT563-SR
	Blue	MT562-SB	MT563-SB
Duplex	White	M5262-SW	M5362-SW
	Ivory	M5262-SI	M5362-SI
	Light Almond	M5262-ST	M5362-ST
	Gray	M5262-GYS	M5362-GYS
	Brown	M5262-S	M5362-S
	Red	M5262-SR	M5362-SR
	Blue	M5262-SB	M5362-SB



M5362-S
with
MSTWL-A

SPOTLIGHT

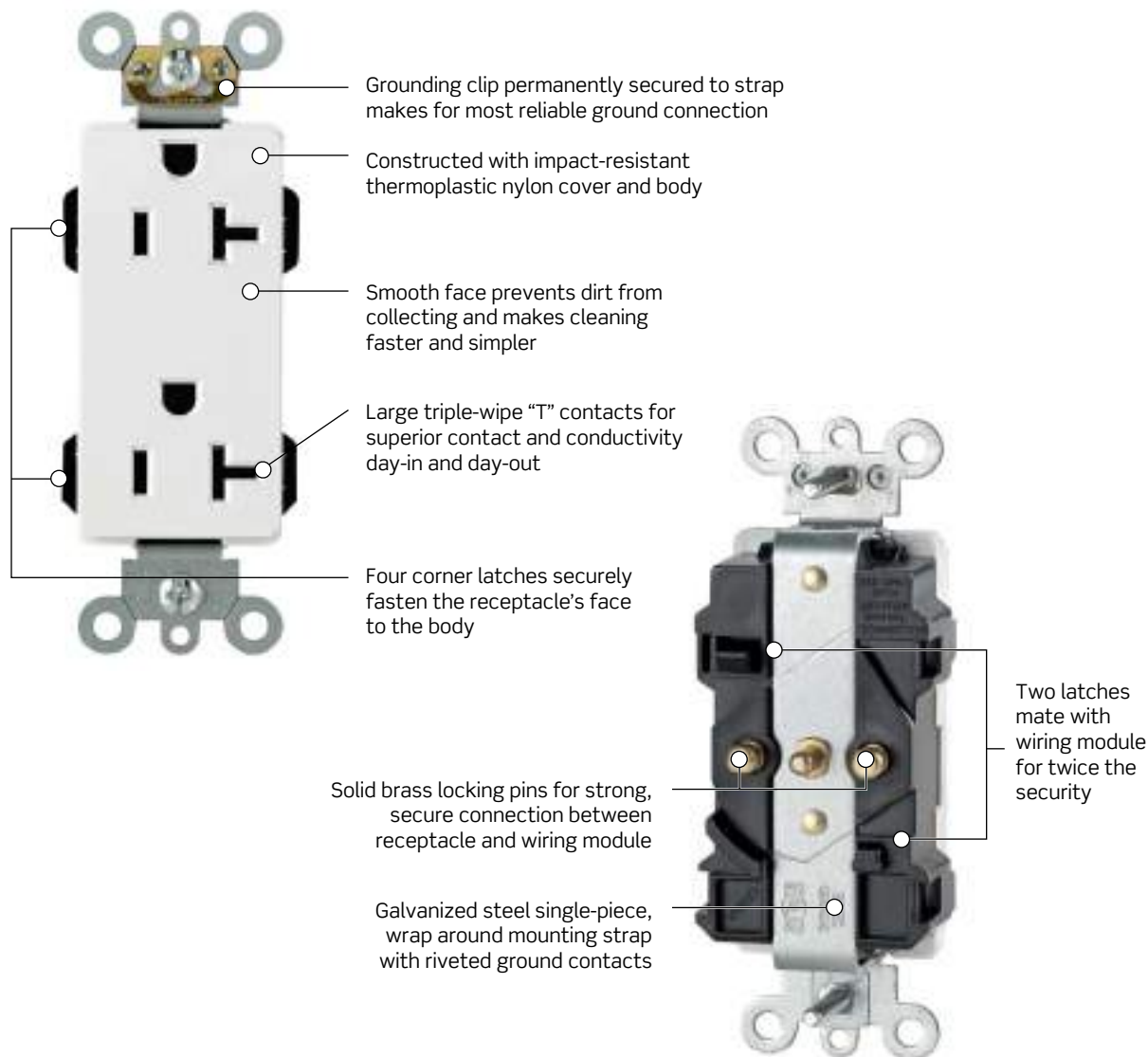
lev-lok®

The revolutionary line of Lev-Lok® Modular Wiring Device System from Leviton speeds the installation of wiring devices from start to finish. At the rough-in stage, there is no need to make and install pigtails: simply install the Lev-Lok® wiring module. When you're ready to install the wiring devices, simply connect the wiring module to the device, tighten the mounting screws and you're done. To have a Lev-Lok® specialist contact you visit us online at www.leviton.com/levlok



15A, 20A | Lev-Lok® Decora Plus™ Modular Receptacles**Lev-Lok® Decora Plus™ Heavy-Duty Specification Modular Receptacles****Features and Benefits**

- Constructed with impact-resistant thermoplastic nylon cover and body
- Smooth face prevents dirt from collecting
- Four corner latches securely fasten the receptacle's face to the body
- Large triple-wipe, brass "T" line contacts for superior contact and conductivity
- #12 AWG THHN wire leads, 6" length on MSTWL series wiring modules
- Galvanized steel, wrap around mounting strap with riveted ground contacts
- Grounding clip permanently secured to strap for easy, simple, and secure installation
- Wiring module locks and latches to the receptacle body providing double the connection security
- Receptacle to be installed only with Leviton MSTWL series wiring modules
- MSTWL wiring module shipped separately with protective label and factory-installed Circuit ID label
- Backed by a limited 10-year warranty

M1636-W

15A, 20A | Lev-Lok® Decora Plus™ Modular Receptacles

2-Pole, 3-Wire Grounding

Rating		15A-125V	20A-125V
NEMA			
		5-15R	5-20R
Description	Color	Cat. No.	Cat. No.
Duplex, Tamper-Resistant	White	MT162-W	MT163-W
	Ivory	MT162-I	MT163-I
	Light Almond	MT162-T	MT163-T
	Gray	MT162-GY	MT163-GY
	Black	MT162-E	MT163-E
	Brown	MT162	MT163
	Red	MT162-R	MT163-R
	Blue	MT162-B	MT163-B
Duplex	White	M1626-W	M1636-W
	Ivory	M1626-I	M1636-I
	Light Almond	M1626-T	M1636-T
	Gray	M1626-GY	M1636-GY
	Black	M1626-E	M1636-E
	Brown	M1626	M1636
	Red	M1626-R	M1636-R
	Blue	M1626-B	M1636-B



MT163-W



M1636-W

SPOTLIGHT

lev-lok®

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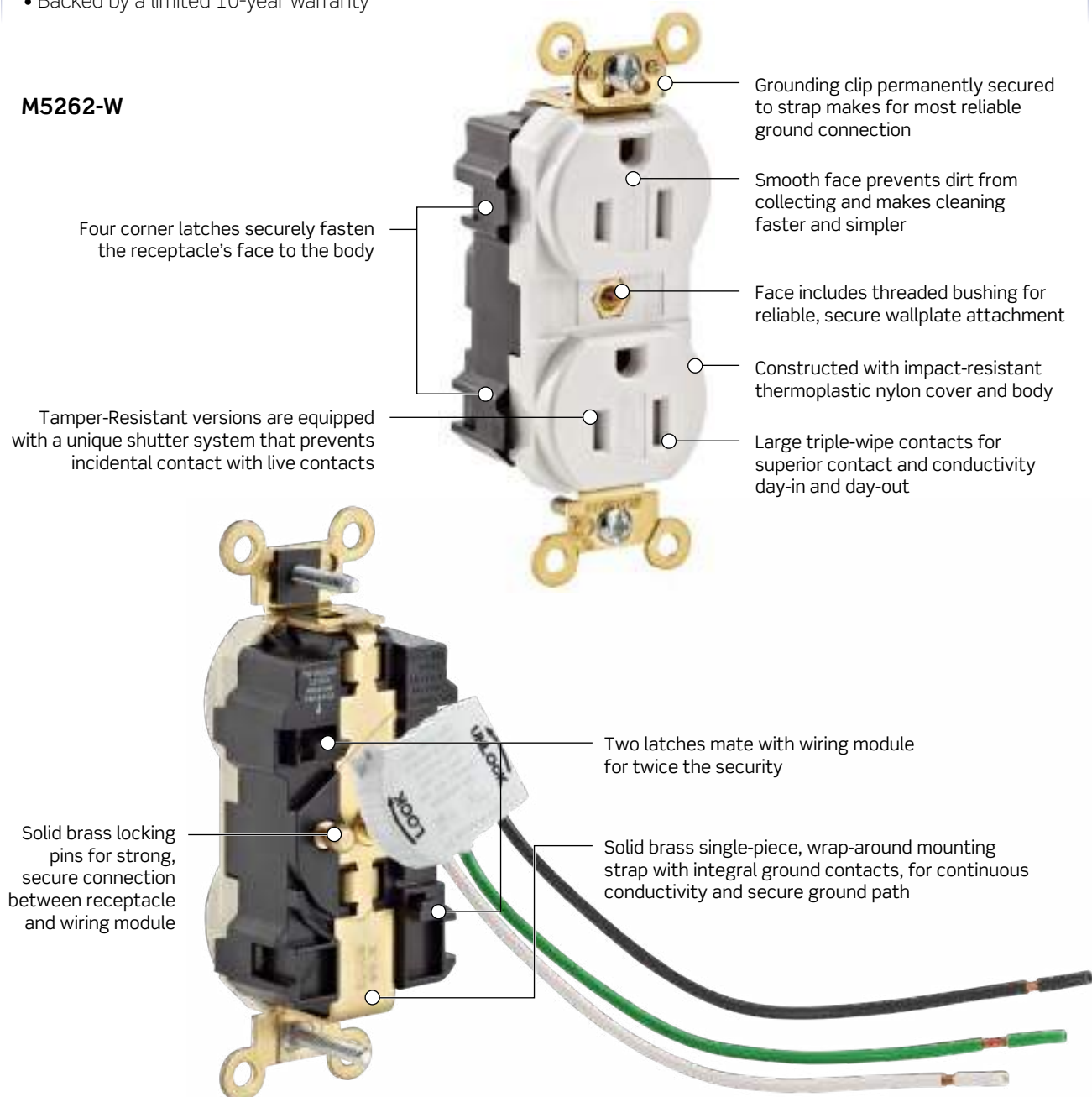
15A, 20A | Lev-Lok® Modular Receptacles

Lev-Lok® Extra Heavy-Duty Specification Grade Modular Receptacles

Features and Benefits

- Constructed with impact-resistant thermoplastic nylon cover and body
- Four corner latches securely fasten the receptacle's face to the body
- Large triple-wipe, brass "T" line contacts for superior contact and conductivity
- #12 AWG THHN wire leads, 6" length on MSTWL series wiring modules
- Grounding clip permanently secured to strap for easy, simple, and secure installation
- Receptacle face includes threaded brass bushing for reliable, secure wallplate attachment
- Wiring module latches on then locks to the receptacle body providing double the connection security
- Receptacle to be installed only with Leviton MSTWL series wiring modules
- MSTWL wiring module shipped separately with protective cover and factory-installed circuit ID label
- Backed by a limited 10-year warranty

M5262-W



2-Pole, 3-Wire Grounding Ⓢ

Rating		15A-125V	20A-125V
NEMA			
		5-15R	5-20R
Description	Color	Cat. No.	Cat. No.
Duplex, Tamper-Resistant, Brass Strap with Integral Ground Contacts	White	M5262-SGW	M5362-SGW
	Ivory	M5262-SGI	M5362-SGI
	Light Almond	M5262-SGT	M5362-SGT
	Gray	M5262-SGG	M5362-SGG
	Black	M5262-SGE	M5362-SGE
	Brown	M5262-SG	M5362-SG
	Red	M5262-SGR	M5362-SGR
	Blue	M5262-SGB	M5362-SGB
Duplex, Brass Strap with Integral Ground Contacts	White	M5262-W	M5362-W
	Ivory	M5262-I	M5362-I
	Light Almond	M5262-T	M5362-T
	Gray	M5262-GY	M5362-GY
	Black	M5262-E	M5362-E
	Brown	M5262	M5362
	Red	M5262-R	M5362-R
	Blue	M5262-B	M5362-B
Duplex, Isolated Ground, Tamper-Resistant	White	MT562-IGW	MT563-IGW
	Ivory	MT562-IGI	MT563-IGI
	Light Almond	MT562-IGT	MT563-IGT
	Gray	MT562-IGG	MT563-IGG
	Black	MT562-IGE	MT563-IGE
	Red	MT562-IGR	MT563-IGR
	Orange	MT562-IG	MT563-IG
Duplex, Isolated Ground	White	M5262-IGW	M5362-IGW
	Ivory	M5262-IGI	M5362-IGI
	Light Almond	M5262-IGT	M5362-IGT
	Gray	M5262-IGG	M5362-IGG
	Black	M5262-IGE	M5362-IGE
	Red	M5262-IGR	M5362-IGR
	Orange	M5262-IG	M5362-IG


M5262-I
with
MSTWL-A


M5262-IG

SPOTLIGHT
lev-lok®

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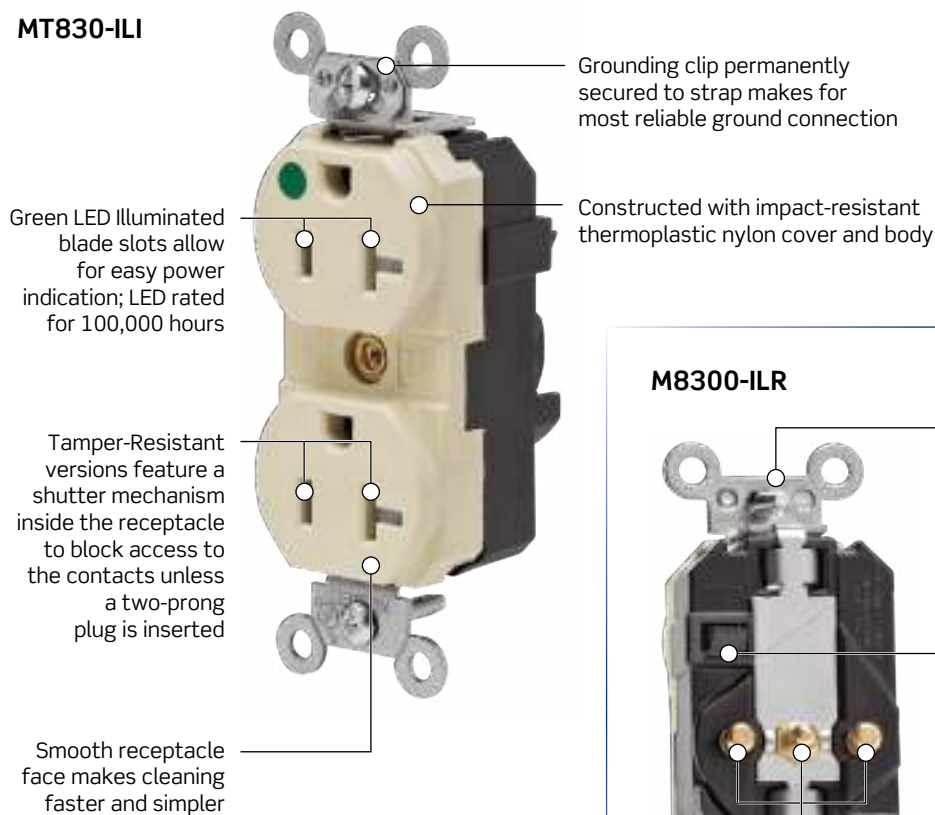
15A, 20A | Lev-Lok® Modular Receptacles | Hospital Grade

Lev-Lok® Extra Heavy-Duty Hospital Grade Modular Receptacles

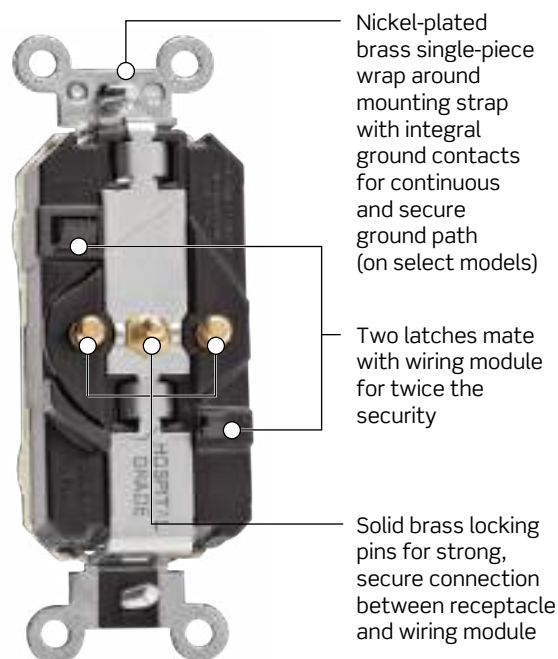
Features and Benefits

- Constructed with impact-resistant thermoplastic nylon cover and body
- Smooth face prevents dirt from collecting
- Four corner latches securely fasten the receptacle's face to the body
- Large triple-wipe, brass "T" line contacts for superior contact and conductivity
- #12 AWG THHN wire leads, 6" length on MSTWL series wiring modules
- Grounding clip permanently secured to strap for easy, simple, and secure installation
- Receptacle face includes threaded brass bushing for reliable, secure wallplate attachment
- Wiring module locks and latches to the receptacle body providing double the connection security
- Receptacle to be installed only with Leviton MSTWL series wiring modules
- MSTWL wiring module shipped separately with protective cover and factory-installed circuit ID label
- Backed by a limited 10-year warranty

MT830-ILI



M8300-ILR



15A, 20A | Lev-Lok® Modular Receptacles | Hospital Grade

2-Pole, 3-Wire Grounding

Rating

15A-125V

20A-125V

NEMA



5-15R



5-20R

Description

Color

Cat. No.

Cat. No.

Duplex, Tamper-Resistant
Nickel Plated
Brass Strap with
Integral Ground Contacts

White

M8200-SGW

M8300-SGW

Ivory

M8200-SGI

M8300-SGI

Light Almond

M8200-SGT

M8300-SGT

Gray

M8200-SGG

M8300-SGG

Black

M8200-SGE

M8300-SGE

Brown

M8200-SG

M8300-SG

Red

M8200-SGR

M8300-SGR

Blue

M8200-SGB

M8300-SGB

Duplex,
Nickel Plated
Brass Strap with
Integral Ground Contacts

White

M8200-W

M8300-W

Ivory

M8200-I

M8300-I

Light Almond

M8200-T

M8300-T

Gray

M8200-GY

M8300-GY

Black

M8200-E

M8300-E

Brown

M8200

M8300

Red

M8200-R

M8300-R

Blue

M8200-B

M8300-B

Duplex, Power Indication™,
Nickel Plated
Brass Strap with
Integral Ground Contacts

White

M8200-PLW

M8300-PLW

Ivory

M8200-PLI

M8300-PLI

Light Almond

M8200-PLT

M8300-PLT

Gray

M8200-PLG

M8300-PLG

Red

M8200-PLR

M8300-PLR

Duplex, MRI,
Nickel Plated
Brass Strap with
Integral Ground Contacts

White

MRI15-W

MRI20-W

Ivory

MRI15-I

MRI20-I

Light Almond

MRI15-T

MRI20-T

Gray

MRI15-GY

MRI20-GY

Red

MRI15-R

MRI20-R

Duplex, Isolated Ground,
Tamper-Resistant

White

MT820-IGW

MT830-IGW

Ivory

MT820-IGI

MT830-IGI

Light Almond

MT820-IGT

MT830-IGT

Gray

MT820-IGG

MT830-IGG

Black

MT820-IGE

MT830-IGE

Red

MT820-IGR

MT830-IGR

Orange

MT820-IG

MT830-IG

Duplex, Isolated Ground

White

M8200-IGW

M8300-IGW

Ivory

M8200-IGI

M8300-IGI

Light Almond

M8200-IGT

M8300-IGT

Gray

M8200-IGG

M8300-IGG

Black

M8200-IGE

M8300-IGE

Red

M8200-IGR

M8300-IGR

Orange

M8200-IG

M8300-IG



MT830-IG
(front)



MT830-IG
with
MSTLW-IG
(back)

Continued on next page

Straight Blade Devices

INDUSTRIAL



15A, 20A | Lev-Lok® Modular Receptacles | Hospital Grade

Continued from previous page

Lev-Lok® Extra Heavy-Duty Hospital Grade Modular Receptacles

2-Pole, 3-Wire Grounding 			
Rating		15A-125V	20A-125V
NEMA			
		5-15R	5-20R
Description	Color	Cat. No.	Cat. No.
Duplex, Tamper-Resistant, Steel Strap	White	MT820-W	MT830-W
	Ivory	MT820-I	MT830-I
	Light Almond	MT820-T	MT830-T
	Gray	MT820-GY	MT830-GY
	Black	MT820-E	MT830-E
	Brown	MT820	MT830
	Red	MT820-R	MT830-R
	Blue	MT820-B	MT830-B
Duplex, Steel Strap	White	M8200-HW	M8300-HW
	Ivory	M8200-HI	M8300-HI
	Light Almond	M8200-HT	M8300-HT
	Gray	M8200-HGY	M8300-HGY
	Black	M8200-HE	M8300-HE
	Brown	M8200-H	M8300-H
	Red	M8200-HR	M8300-HR
	Blue	M8200-HB	M8300-HB



MT820-W



M8300-ILI

Lev-Lok® Illuminated Extra Heavy-Duty Hospital Grade Modular Receptacles

2-Pole, 3-Wire Grounding 			
Rating		15A-125V	20A-125V
NEMA			
		5-15R	5-20R
Description	Color	Cat. No.	Cat. No.
Duplex, Tamper-Resistant, Nickel Plated Brass Strap with Integral Ground Contacts	White	MT820-ILW	MT830-ILW
	Ivory	MT820-ILI	MT830-ILI
	Light Almond	MT820-ILT	MT830-ILT
	Gray	MT820-ILG	MT830-ILG
	Red	MT820-ILR	MT830-ILR
Duplex, Nickel Plated Brass Strap with Integral Ground Contacts	White	M8200-ILW	M8300-ILW
	Ivory	M8200-ILI	M8300-ILI
	Light Almond	M8200-ILT	M8300-ILT
	Gray	M8200-ILG	M8300-ILG
	Red	M8200-ILR	M8300-ILR



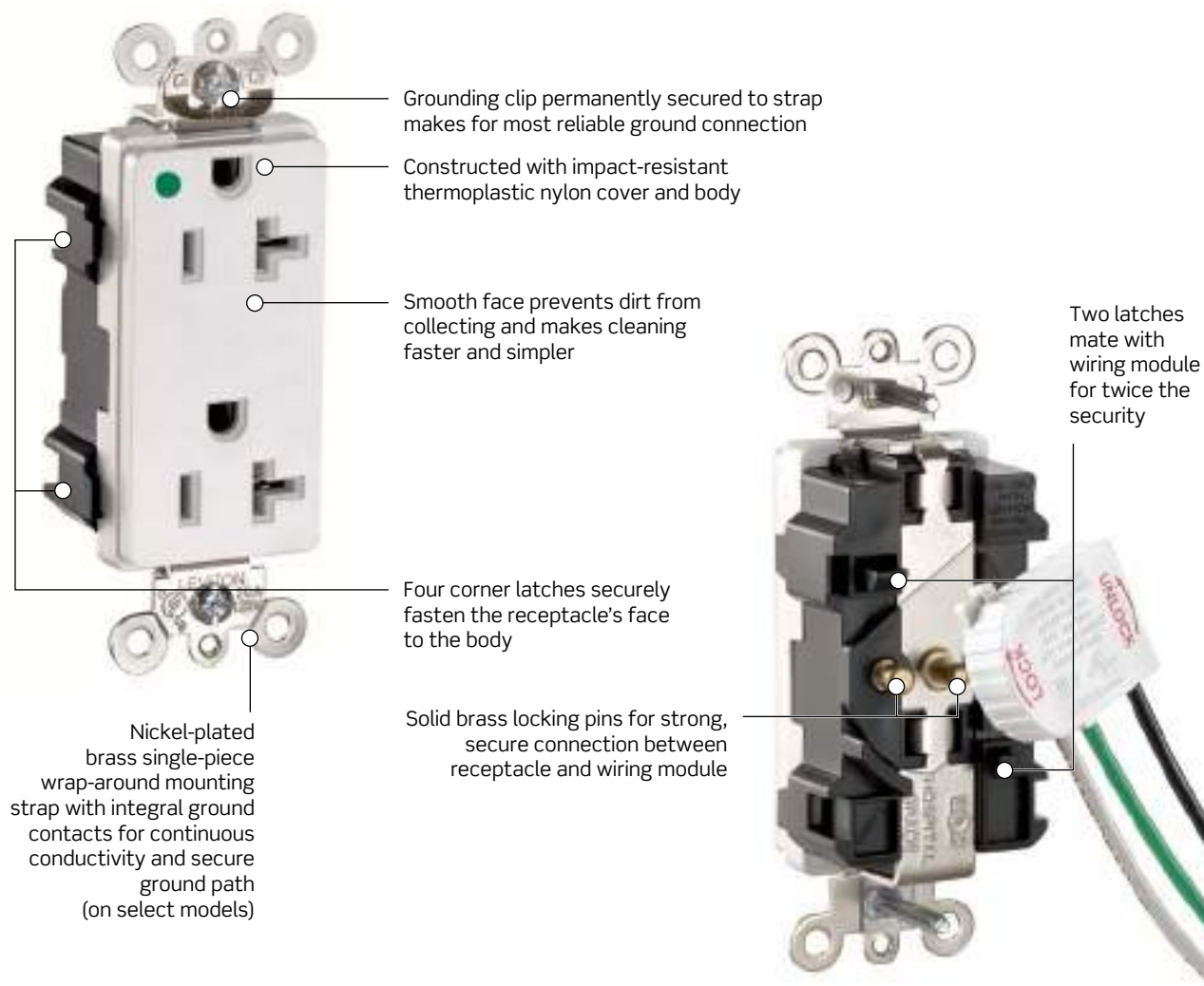
MT830-ILR

Lev-Lok® Decora Plus™ Extra Heavy-Duty Hospital Grade Modular Receptacles

Features and Benefits

- Constructed with impact-resistant thermoplastic nylon cover and body
- Smooth face prevents dirt from collecting
- Four corner latches securely fasten the receptacle's face to the body
- Large triple-wipe, brass "T" line contacts for superior contact and conductivity
- #12 AWG THHN wire leads, 6" length on MSTWL series wiring modules
- For isolated ground versions, device strap is zinc plated steel and isolated ground system is brass
- Grounding clip permanently secured to strap for easy, simple, and secure installation
- Wiring module locks and latches to the receptacle body providing double the connection security
- Receptacle to be installed only with Leviton MSTWL series wiring modules
- MSTWL wiring module shipped separately with protective label and factory-installed circuit ID label
- Backed by a limited 10-year warranty

M1636-HGW



15A, 20A | Lev-Lok® Decora Plus™ Modular Receptacles | Hospital Grade

Lev-Lok® Decora Plus™ Extra Heavy-Duty Hospital Grade Modular Receptacles

2-Pole, 3-Wire Grounding

Rating		15A-125V	20A-125V
NEMA			
		5-15R	5-20R
Description	Color	Cat. No.	Cat. No.
Duplex, Tamper-Resistant, Nickel Plated Brass Strap with Integral Ground Contacts	White	MT162-HGW	MT163-HGW
	Ivory	MT162-HGI	MT163-HGI
	Gray	MT162-HGG	MT163-HGG
	Red	MT162-HGR	MT163-HGR
Duplex, Nickel Plated Brass Strap with Integral Ground Contacts	White	M1626-HGW	M1636-HGW
	Ivory	M1626-HGI	M1636-HGI
	Light Almond	M1626-HGT	M1636-HGT
	Gray	M1626-HGG	M1636-HGG
	Black	M1626-HGE	M1636-HGE
	Brown	M1626-HG0	M1636-HG0
	Red	M1626-HGR	M1636-HGR
	Blue	M1626-HGB	M1636-HGB
Duplex, Power Indication™, Nickel Plated Brass Strap with Integral Ground Contacts	White	M1626-PLW	M1636-PLW
	Ivory	M1626-PLI	M1636-PLI
	Light Almond	M1626-PLT	M1636-PLT
	Gray	M1626-PLG	M1636-PLG
	Red	M1626-PLR	M1636-PLR
Duplex, Isolated Ground, Tamper-Resistant	White	MDT82-IGW	MDT83-IGW
	Ivory	MDT82-IGI	MDT83-IGI
	Light Almond	MDT82-IGT	MDT83-IGT
	Gray	MDT82-IGG	MDT83-IGG
	Black	MDT82-IGE	MDT83-IGE
	Red	MDT82-IGR	MDT83-IGR
	Orange	MDT82-IG	MDT83-IG
Duplex, Isolated Ground	White	MD820-IGW	MD830-IGW
	Ivory	MD820-IGI	MD830-IGI
	Light Almond	MD820-IGT	MD830-IGT
	Gray	MD820-IGG	MD830-IGG
	Black	MD820-IGE	MD830-IGE
	Red	MD820-IGR	MD830-IGR
	Orange	MD820-IG	MD830-IG
Duplex, Illuminated Face, Nickel Plated Brass Strap with Integral Ground Contacts	White	M1626-ILW	M1636-ILW
	Ivory	M1626-ILI	M1636-ILI
	Light Almond	M1626-ILT	M1636-ILT
	Gray	M1626-ILG	M1636-ILG
	Red	M1626-ILR	M1636-ILR
Duplex, Tamper-Resistant, Illuminated Face, Nickel Plated Brass Strap with Integral Ground Contacts	White	MT162-ILW	MT163-ILW
	Ivory	MT162-ILI*	MT163-ILI*
	Light Almond	MT162-ILT*	MT163-ILT*
	Red	MT162-ILR	MT163-ILR
	Gray	MT162-ILG*	MT163-ILG*

MT163-HGW
with
MSTWL-A

MDT83-IG

*These colors are special order — contact customer service for availability

Lev-Lok® Decora Plus™ Heavy-Duty Specification Modular Receptacles

2-Pole, 3-Wire Grounding 			
Rating		15A-125V	20A-125V
NEMA			
		5-15R	5-20R
Description	Color	Cat. No.	Cat. No.
Duplex, Isolated Ground, Tamper-Resistant	White	MT162-IGW	MT163-IGW
	Ivory	MT162-IGI	MT163-IGI
	Light Almond	MT162-IGT	MT163-IGT
	Gray	MT162-IGG	MT163-IGG
	Black	MT162-IGE	MT163-IGE
	Red	MT162-IGR	MT163-IGR
	Orange	MT162-IG	MT163-IG
Duplex, Isolated Ground	White	M1626-IGW	M1636-IGW
	Ivory	M1626-IGI	M1636-IGI
	Light Almond	M1626-IGT	M1636-IGT
	Gray	M1626-IGG	M1636-IGG
	Black	M1626-IGE	M1636-IGE
	Red	M1626-IGR	M1636-IGR
	Orange	M1626-IG	M1636-IG



M1636-IG

SPOTLIGHT

lev-lok®

The revolutionary line of Lev-Lok® Modular Wiring Device System from Leviton speeds the installation of wiring devices from start to finish. At the rough-in stage, there is no need to make and install pigtails: simply install the Lev-Lok® wiring module. When you're ready to install the wiring devices, simply connect the wiring module to the device, tighten the mounting screws and you're done. To have a Lev-Lok® specialist contact you visit us online at www.leviton.com/levlok



Snap-In Devices

Features and Benefits

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

2-Wire Snap-In Devices

Rating					
15A-125V					
NEMA					
		1-15R			
Description	Colors	Cat. No. Receptacle	Cat. No. Plug	Panel Thickness (Inches)	Panel Opening (Inches)
2-Wire Polarized Receptacle Leads #14 AWG, 105°C Plastic, 6" Long, Stripped 1/2"	White	1306-W	—	.028-.060	.97 x .52
	Black	1306	—	.028-.060	.97 x .52



1306-W

3-Wire Snap-In Devices

Rating					
15A-125V					
NEMA					
		5-15R	5-15P		
Description	Colors	Cat. No. Receptacle	Cat. No. Plug	Panel Thickness (Inches)	Panel Opening (Inches)
3-Wire Grounding, Leads #14 AWG, 105°C Plastic, 6" Long, Stripped 1/2", Grounding Wire #16 AWG	White	1374-W	—	.031-.080	.95 x .95
	Black	1374-1	1373-1	.031-.080	.95 x .95



1374-1

*Other panel thicknesses available

Electrical Accessories

Leviton electrical accessories for the home include taps and adapters, night lights and battery operated lighting. Every item is subject to Leviton's strict in-house quality control and must meet or exceed applicable industry standards.

Electrical Accessories Family



Color Choices Taps and adapters are offered in a wide range of colors. To order colors, add suffix to Cat. No.

White (-W)	Ivory (-I)	Black (-E)	Gray (-G/-GY)
Orange (-O)	Green (-G)	Brown (-B)	

Taps and Adapters

Features and Benefits

- Plug-in switch provides ON/OFF switching at outlet location
- Plug-in outlet adapters provide convenient expansion of outlet capacity
- Lampholder outlet adapters convert lampholders into lampholders with outlets

Switch Taps

2-Pole, 2-Wire



Description	Rating	Cat. No.	Color
Plug-In Switch Tap, non-grounded	13A-125V	1469	W, I



1469-W

Plug-In Outlet Adapters

2-Pole, 2-Wire Non-Grounded



Description	Rating	Cat. No.	Color
Single-to-Triple Right Angle, 3 round or flat plugs accepted	15A-125V	65	W, I
Single-to-Triple Swivel, 3 flat plugs accepted	15A-125V	69	W, I
Triple Cube Adapter, vinyl, 3 round or flat plugs accepted	15A-125V	531	W, I
Duplex outlet to 6 outlets, 6 round or flat plugs accepted	15A-125V	49687	W, I



69-W

Continued on next page

TAPS AND ADAPTERS | Plug-In Outlet Adapters | Outlet Caps

Continued from previous page

Plug-In Outlet Adapters

2-Pole, 3-Wire Grounded



Description	Rating	Cat. No.	Color
Triple Cube Adapter, 3 round or flat plugs accepted	15A-125V	692	W, I, E
3-Wire, Single-to-Triple, 3 straight plugs accepted	15A-125V	694	O, G
3-Wire, Duplex-to-Six, 6 small or 4 large plugs accepted	15A-125V	6ADPT	W, I
3-Wire, Single-to-Triple, 3 straight or angle plugs accepted	15A-125V	697	W, I, B
3-Wire, Single-to-Triple, vinyl, 3 straight or angle plugs accepted	15A-125V	699	O



694

2-Pole, 2-Wire to 2-Pole 3-Wire Grounding



Description	Rating	Cat. No.	Color
2-Wire to 3, 1 straight or 1 angle plug accepted*	15A-125V	274	GY
2-Wire to 3, 3 straight plugs accepted*	15A-125V	698	W, I

*Note: Leviton Cat. No. 274 and Cat. No. 698 adapters use the outlet wallplate screws for grounding



698-W

Medium Base Lampholder Outlet Adapters

2-Pole, 2-Wire



Description	Rating	Cat. No.	Color
Outlet-to-Lampholder	660W-125V	61	W, I
Lampholder-to-Outlet	660W-125V	125	W
Single Lampholder-to-Twin Lampholder	660W-125V	128	W, I, B
Keyless Lampholder and 2 Outlets	660W-125V	1403	W, I, E, B
Pull Chain Lampholder and 2 Outlets (pull chain controls lamp socket ONLY). Outlet continuously live	660W-125V Max. Total	1406	W, I, E



1403-W

Outlet Safety Caps

Features and Benefits

- Insert into unused outlets to serve as a barrier
- Can be easily removed by adults when needed

Outlet Caps



Description	Cat. No.	Color
12 Pack	12777	Clear



12777

Plugs and Connectors, Flanged Inlets and Outlets

Leviton plugs and connectors are rugged and easy to wire. They are offered in polarized and non-polarized versions and in all NEMA configurations.

Sample Plugs and Connectors

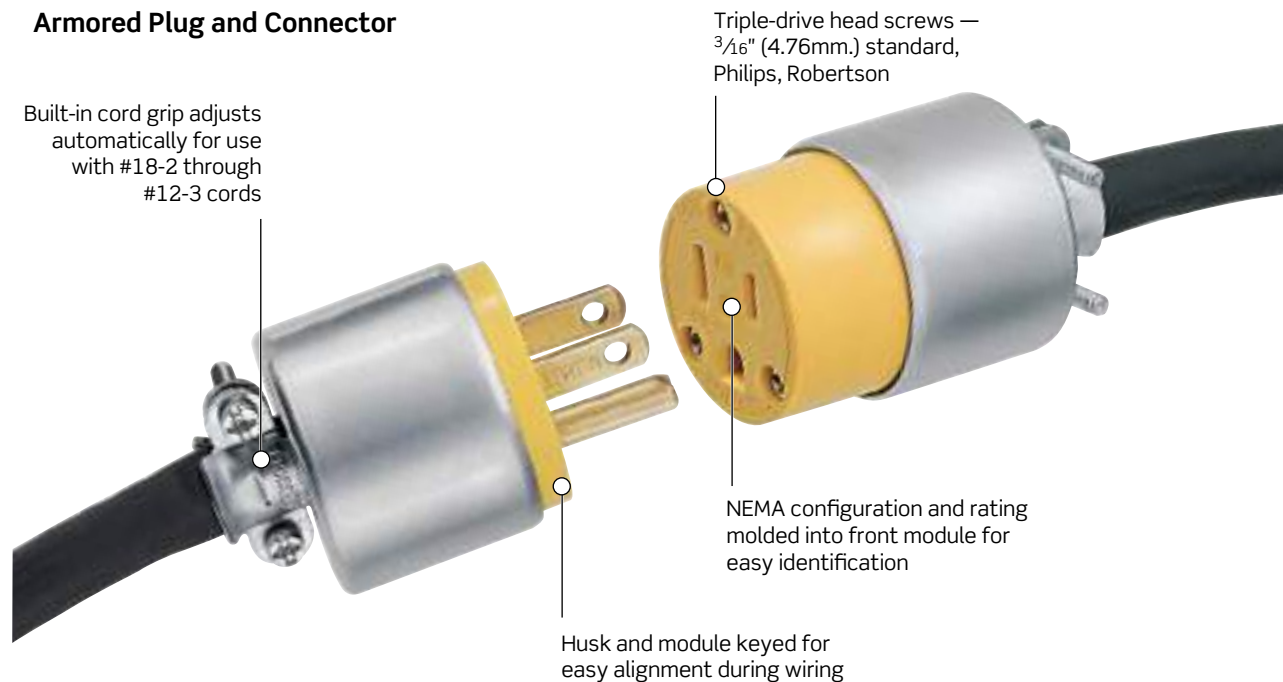


Features and Benefits

- Brass plug blades and connector contacts for maximum conductivity
- Armored devices have heavily plated steel shields and cord clamps
- Vinyl devices resist chipping, cracking, oils, grease and acids
- Rubber devices resist cold, abrasion, grease, oils, acids and impact
- Plastic devices resist grease, oils and acids
- Limited 2-year warranty

15A, 20A | Plugs/Connectors, Flanged Inlets/Outlets**Residential Grade Plugs and Connectors, Flanged Inlets and Outlets**

Leviton offers a large selection of 15 and 20 Amp residential grade straight blade plugs and connectors, available in a wide variety of features. These rugged performers are moisture, chemical and abuse resistant. Our EPTR rubber-backed plugs and connectors stand up to rough use, protecting against dirt and moisture. The deep-slotted, backed-out terminal screws draw backwire clamps securely over stripped leads for maximum conductivity.

Armored Plug and Connector**Features and Benefits**

- Triple-drive head screws — standard, Philips, Robertson
- NEMA configuration number and rating molded on face of device for easy identification
- Rubber body is dirt and moisture resistant
- Deep-slotted, backed out terminal screws draw backwire clamps securely for maximum conductivity
- Husk and module keyed for easy alignment during wiring
- Built-in cord grip adjusts automatically for use with #18-3 through #12-3 cords (.245"-.655")
- Motor base inlet accepts #10 max. copper or copper clad wire

PVC Plugs & Connectors

- Rugged PVC body resists moisture and chemicals
- Unique dimpled body design provides a secure grip
- Speed-thread assembly screws tighten with just a few quick turns

Armored Plugs & Connectors

- Ideal for shops, garages and rough-duty work with hard floors
- Two piece strain-relief clamp center cord for neat installation

Rubber-Back Plugs & Connectors

- Designed to stand up to rough use
- No internal metal parts exposed
- Elastomeric husk provides added protection against dirt and moisture entry into the back wire port
- Designed to operate in the widest possible temperature range

15A, 20A | Plugs/Connectors, Flanged Inlets/Outlets

Easy Wire Plugs

Rating
15A-125V

NEMA



1-15P Polarized

1-15P

Description	Color	Cat. No. Polarized	Cat. No. Non-Polarized	Wire Gauge (stranded)
15A Non-Polarized Plug	White	—	321-W	#16/2 HPN, 15A (1875W)
	Brown	—	321	#18/2 HPN, 10A (1250W)
10A Plug	White	123-PW	123-W	#18/2 SPT-1, 10A (1250W)
	Ivory	123-PI	123-I	#20/2XT, 3A (375W)
	Brown	123-P	123	



321-W



123-I

2-Pole, 2-Wire Plugs

Rating
15A-125V

NEMA



1-15P Polarized

1-15P

Description	Color	Cat. No. Polarized	Cat. No. Non-Polarized	Wire Gauge (stranded)	Cord Dia. (Inches)
Polarized Light Duty Clamptite Plug	White	101-WP	—	#20, 18, 16	Flat or Rounded up to .250
	Black	101-EP	—		
	Brown	101-P	—		
Non-Polarized Easy Wire Angle Plug	White	—	101AN-W	SPT-1, SPT-2	Up to .250
	Black	—	101AN-E		
	Brown	—	101AN		
Non-Polarized Heavy-Duty PVC Plug	Yellow	—	115PV	AWG 18-2 to 12-2 Cable	.245-.655
Non-Polarized Heavy-Duty TPE Rubber Plug	Black	—	115PR	AWG 18-2 to 12-2 Cable	.245-.655
Non-Polarized Short Flat Vinyl Plug**	White	—	48643-W	18-14	.375 max
	Black	—	48643-E		
	Brown	—	48643		
Non-Polarized Vinyl Handle Plug with cord clamp**	Black	—	48646	18-14	.437 max
Non-Polarized Round Vinyl Handle Plug with Spring Blades**	Black	—	48642-E	18-14	.375 max



101



102-WP

2-Pole, 2-Wire Connectors

Rating
15A-125V

NEMA



1-15R Polarized

1-15R

Description	Color	Cat. No. Polarized	Cat. No. Non-Polarized	Wire Gauge (stranded)	Cord Dia. (Inches)
Polarized Light Duty Clamptite Connector	White	102-WP	—	#20, 18, 16	Flat or Rounded up to .250
	Black	102-EP	—		
	Brown	102-P	—		
Non-Polarized Vinyl Connector with Cord Clamp**	Black	—	612*	18-14	.437 max

*Not UL Listed. For replacement use only.
CSA Certified except where indicated by **

15A, 20A | Plugs/Connectors, Flanged Inlets/Outlets

Residential Grade Plugs and Connectors, Flanged Inlets and Outlets

2-Pole, 3-Wire, Grounding Plugs and Connectors

Rating		15A-125V	15A-125V		
NEMA					
		5-15P	5-15R		
Description	Color	Cat. No. Plug	Cat. No. Connector	Wire Gauge (stranded)	Cord Dia. (Inches)
Grounding Plug and Connector Clamp Hinge	White	3W101-W	3W102-W	AWG SJ 16/3	0.325"-0.360"
	Gray	3W101-GY	3W102-GY	—	—
	Black	3W101-E	3W102-E	—	—
	Orange	3W101-OR	3W102-OR	—	—
Vinyl Handle Plug with cord clamp	Black	48648-E	—	18-14	.437" max
Vinyl Connector with steel cord clamp	Black	—	617	20-16 max	.437" max
Rubber Plug and Connector with vinyl inner assembly	Black	113	114	18-14	.396"-.562"
Weatherproof Inlet on Flush Mount Wallplate with aluminum cover	—	4937	—	#10 max. copper or copper clad	—

Cross Reference to page **B-50** for Side Wired, Non-Grounding Single (Double Swipe) Receptacle 5032 with matching plug 9151-N



3W101-E



113



114



4937

15A, 20A | Plugs/Connectors, Flanged Inlets/Outlets
15A 2-Pole, 3-Wire, Grounding — Residential

Rating		15A-125V	15A-125V	15A-250V	15A-250V		
NEMA							
		5-15P	5-15R	6-15P	6-15R		
Description	Color	Cat. No. Plug	Cat. No. Connector	Cat. No. Plug	Cat. No. Connector	Wire Gauge (stranded)	Cord Dia. (Inches)
PVC Grounding	Yellow, Black or Orange	515PV	515CV	615PV (Yellow only)	—	AWG 18-12	.245-.655
Armored Grounding	Yellow/ Steel Armor	515PA	515CA	615PA	615CA	AWG 18-12	.245-.655
Rubber Grounding	Black	515PR	515CR	—	—	AWG 18-12	.245-.655
PVC Angle	White	515AN	—	—	—	AWG 18-12	.245-.655

20A 2-Pole, 3-Wire, Grounding

Rating		20A-125V	20A-125V	20A-250V	20A-250V		
NEMA							
		5-20P	5-20R	6-20P	6-20R		
Description	Color	Cat. No. Plug	Cat. No. Connector	Cat. No. Plug	Cat. No. Connector	Wire Gauge (stranded)	Cord Dia. (Inches)
PVC Grounding	Yellow	520PV	520CV	620PV	620CV	AWG 18-12	.245-.0655
Armored Grounding	Yellow/ Steel Armor	520PA	520CA	620PA	620CA	AWG 18-12	.245-.0655



515CV



515AN



520CA



620PV

15A 2-Pole, 3-Wire, Grounding — Commercial

		15A-125V Inlet	Outlet	15A-250V Inlet	Outlet	Wire Gauge (stranded)	
Motor Base Inlet	Black	5239	—	5240	—	AWG 18-12	—

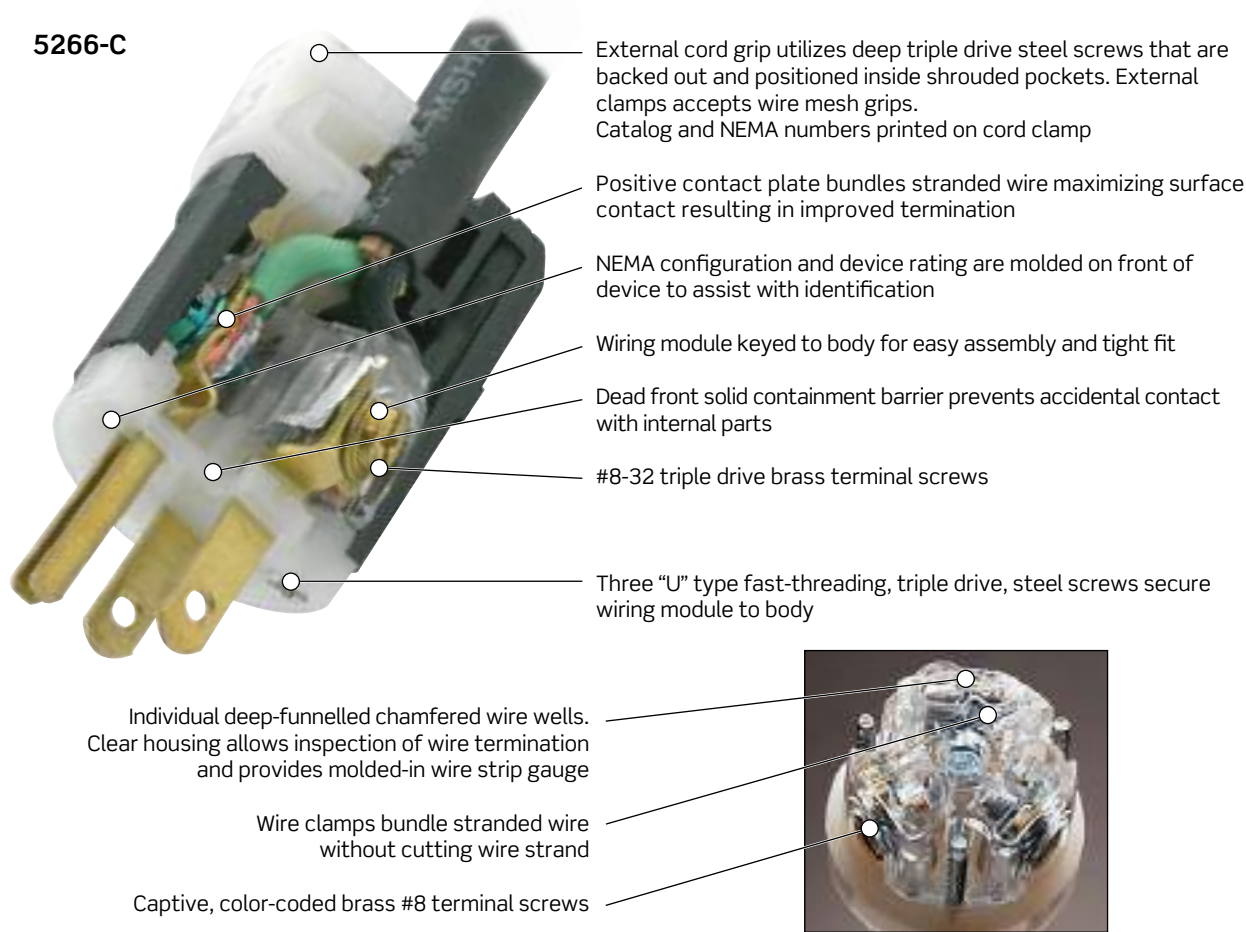


5239

15A, 20A | Black & White® Plugs and Connectors**black & white® Industrial Grade Devices****A Complete Line of Plugs and Connectors, Flanged Inlets and Outlets that Stands Up to the Harshest Environments**

The Leviton line of straight blade plugs and connectors includes: Black & White® industrial grade devices that resist impact, corrosion and chemicals and withstand punishing applications. Their innovative interlocking design; rugged nylon flanged inlets and outlets; integrated inlets and outlets with weather-resistant covers; and hospital grade devices that meet the highest standards for dependable, long-term performance.

Superior design, construction and ergonomic details provide long-lasting performance and reliability in the demanding healthcare environment.

5266-C**Features and Benefits**

- UL 498 Listed; meets latest Federal Specifications WC-598; CSA Specification C22.2 #42 Certified
- One-piece, rivetless triple-wipe brass connector contacts offer enlarged contact surface area
- Husk is constructed from heavy-duty nylon for superior impact resistance in rugged environments
- Beveled back edges prevent body from catching on corners and rough surfaces

- Ergonomic, fluted body design with radial gripping edge is ideal for gripping and pulling

Hospital

- Husk is constructed from ST801 super tough nylon for superior impact resistance in rugged environments

black & white® Industrial Grade Plugs and Connectors, Flanged Inlets and Outlets

Features and Benefits

- Rugged nylon construction resists impact, sunlight, chemicals and rough use
- All contacts are solid one-piece brass for better conductivity
- Triple-wipe, heavy-duty power contacts set in deep pockets to resist damage
- Captive, color-coded brass #8 terminal screws
- Unique cord clamp accepts wide range of cord sizes (.245"-.700"), providing secure grip without damaging cord jacket: SVT 18-3 to SO 14-3 with strain relief insert, up to ST 10-3 when strain relief insert is removed
- Power Indication™ devices indicate when power is ON and equipped with green neon bulb rated at 30,000 hours (24/7) for 3.5 years

2-Pole, 2-Wire, Non-Grounding

Rating	15A-125V	15A-125V
NEMA		
	1-15P	1-15R
Description	Cat. No. Plug	Cat. No. Connector
Black & White® Nylon Body	5866-C	5869-C



5869-C

15A 2-Pole, 3-Wire, Grounding

Rating	15A-125V	15A-125V	15A-250V	15A-250V
NEMA				
	5-15P	5-15R	6-15P	6-15R
Description	Cat. No. Plug	Cat. No. Connector	Cat. No. Plug	Cat. No. Connector
Black & White® Body	5266-C	5269-C	5666-C	5669-C
High-Visibility Yellow Nylon Body	5266-CY	5269-CY	5666-CY	5669-CY
All-Black Nylon for Stage and Studio	5266-CB	5269-CB	—	—
All-Black Nylon, Power Indication™	5266-PLB	5269-PLB	—	—
Orange & White Body	5266-CO	5269-CO	—	—
Gray Nylon Body	5266-CG	5269-CG	—	—
Black & White® Nylon Body, Power Indication™	5266-PLC	5269-PLC	5666-PLC	5669-PLC
Angle, Black & White® Nylon Body	5266-CA	5269-CA	5666-CA	—
Black 2-Piece Nylon Shell	5266-N	5269-N	—	—
	Inlet	Outlet	Inlet	Outlet
White Nylon Body	5278-C	5279-C	15678-C	15679-C



5266-C



5269-C



5278-C

Straight Blade Devices

INDUSTRIAL



15A, 20A | Black & White® Plugs and Connectors

black & white® Industrial Grade Plugs and Connectors, Flanged Inlets and Outlets

3-Pole, 3-Wire, Non-Grounding  		
Rating	15A-125V/10A-250V	15A-125V/10A-250V
Non-NEMA		
Description	Cat. No. Plug	Cat. No. Connector
Black & White® Nylon Body	4763-C	4765-C



20A 2-Pole, 3-Wire, Grounding  				
Rating	20A-125V	20A-125V	20A-250V	20A-250V
NEMA				
	5-20P	5-20R	6-20P	6-20R
Description	Cat. No. Plug	Cat. No. Connector	Cat. No. Plug	Cat. No. Connector
Black & White® Body	5366-C	5369-C	5466-C	5469-C
High-Visibility Yellow Nylon Body	5366-CY	5369-CY	5466-CY	5469-CY
All-Black Nylon, Power Indication™	5366-PLB	5369-PLB	—	—
Black & White® Nylon Body, Power Indication™	5366-PLC	5369-PLC	—	—
Angle, Black & White® Nylon Body	5366-CA	5369-CA	—	—
	Inlet	Outlet	Inlet	Outlet
White Nylon Body	15378-C	15379-C	5478-C	5479-C



Single Receptacles and Plugs  			
Rating	20A-125V/250V		
NEMA			
	10-20P	10-20R	
Description	Cat. No. Plug	Cat. No. Connector	Wallplate Information
Heavy-Duty Flush Mount Receptacle (Black)	—	5032	Fits all wallplates with 2.15" diameter center hole
Heavy-Duty Flush Mount Receptacle (Ivory)	—	5032-I	Fits all wallplates with 2.15" diameter center hole
Straight Plug	9151-N	—	



black & white® Hospital Grade Plugs and Connectors

Features and Benefits

- Unmatched quality and performance confirmed by rigorous UL 498 testing
- Clearly identified by green dot
- Rugged construction resists impact, sunlight, chemicals and rough use
- All contacts are solid one-piece brass for better conductivity
- Triple-wipe, heavy-duty power contacts set in deep pockets to resist damage
- Captive, color-coded brass #8 terminal screws
- Unique cord clamp accepts wide range of cord sizes (.245"-.700"), providing secure grip without damaging cord jacket: SVT 18-3 to SO 14-3 with strain relief insert, up to ST 10-3 when strain relief insert is removed
- Power Indication™ devices equipped with green neon bulb rated at 30,000 hours (24/7) for 3.5 years

2-Pole, 3-Wire, Grounding

Rating	15A-125V	15A-125V		
NEMA				
	5-15P	5-15R		
Description	Cat. No. Plug	Cat. No. Connector		
Black & White® Body	8215-C	8219-C		
Transparent Body	8215-CT	8219-CT		
Power Indication™				
Transparent Body	8215-PLC	8219-PLC		
Angle, Transparent Body	8215-CAT	—		
Rating	20A-125V	20A-125V	20A-250V	20A-250V
NEMA				
	5-20P	5-20R	6-20P	6-20R
Description	Cat. No. Plug	Cat. No. Connector	Cat. No. Plug	Cat. No. Connector
Black & White® Body	8315-C	8319-C	—	—
Transparent Body	8315-CT	8319-CT	—	—
Power Indication™	8315-PLC	8319-PLC	—	—
Transparent Body				
Angle, Transparent Body	8315-CAT	—	—	—
Angle, Black & White® Body	—	—	8415-CAT	—



8215-CAT



8315-PLC



6017-Y

Weather-Resistant Boots for Industrial Nylon Plugs and Connectors

Our outstanding industrial grade boots feature a triple-seal design to protect straight blade plugs and connectors against the harmful effects of dirt and moisture in harsh environments. Boots are available in black or high-visibility yellow. The fluted surface and grip-ring design provide a non-slip grip even in wet conditions.

Weather-Resistant Boots

Color	Cat. No. Plug Boot	Cat. No. Connector Boot
Black Rubber	6017	6018
Yellow Rubber	6017-Y	6018-Y

Wetguard® Watertight Straight Blade Plugs, Connectors, Inlets, Outlets and Receptacles

Features and Benefits

- Corrosion-resistant electroless nickel-coated brass blades, contacts, terminal screws and wiring clamps, and stainless steel assembly screws make these devices ideal for use in wet and corrosive environments
- EPTR rubber part provides outstanding resistance to wet and damp environments, extreme temperature variations, water, acids, alkalis, grease, oils and many automotive and industrial lubricants and solvents
- Plug and connector husk is molded to a bondable nylon body, providing a device that withstands physical abuse
- Interlocking “tongue and groove” construction seals out water, moisture and dirt when plugs are mated with connectors
- Multi-point sealing system utilizes nut, strain relief washer and rubber bushing to form a watertight cord grip seal
- Non-magnetic stainless steel fast-threading assembly screws won't interfere with sensitive equipment
- Connector “hood” closure cap seals device when not in use
- Most devices also available in black. Check for availability
- Devices are UL and CSA listed and have enclosure ratings of NEMA 4, 4X, 12 and IEC IP66, IP67 when mated or with cover closed
- Backed by a lifetime warranty

Wetguard® Straight Blade Plugs, Connectors, Inlets, Outlets and Receptacles

15A Wetguard® Straight Blade Devices

Rating		15A-125V	15A-125V	15A-250V	15A-277V	15A-347V
Configuration		2P 2W	2P 3W	2P 3W	2P 3W	2P 3W
NEMA						
		1-15	5-15	6-15	7-15	24-15
Description	Color	Cat. No.	Cat. No.	Cat. No.	Cat. No.	Cat. No.
Plug	Yellow	14W04	14W47*	14W49	14W34	14W15
Plug Cap		14W*	14W*	14W*	14W*	—
Connector		15W04	15W47*	15W49	15W34	15W16
Connector Cap		50W50*	50W50*	50W50*	50W50*	50W50*
Single Outlet		90W04-S	90W47-S	90W49-S	—	—
Duplex Outlet		80W04-D	80W47-D	80W49-D	—	—
Single Inlet		59W04	59W47	59W49	—	—
Connector for Single Inlet		79W04-C	79W47-C	79W49-C	—	—
Single Receptacle		—	5261-CR	5661-CR	—	—
Receptacle Cover w/Gasket		—	60W03*	60W03*	—	—

NEMA configuration diagrams represent plug blade configuration.

*Available in black. To order, add “-B” suffix to catalog number



15W47



79W04-C



5261-CR



Related Products

See section H for more information on the entire line of watertight wiring devices.

15/10A and 20A Wetguard® Straight Blade Devices					
Rating		15A-125V 10A-250V	15A-125V	15A-250V	15A-277V
Configuration		3P 3W	2P 3W	2P 3W	2P 3W
NEMA		 Non-NEMA	 5-20	 6-20	 24-20
Description	Color	Cat. No.	Cat. No.	Cat. No.	Cat. No.
Plug	Yellow	14W07	14W33*	14W48	14W17
Plug Cap		14W*	14W*	14W*	14W*
Connector		15W07	15W33	15W48	15W18
Connector Cap		50W50*	50W50*	50W50*	50W50*
Single Outlet		90W07-S	90W33-S	90W48-S	—
Duplex Outlet		80W07-D	—	—	—
Single Inlet		59W07	59W33	59W48	—
Connector for Single Inlet		79W07-C	79W33-C	79W48-C	—
Single Receptacle		—	5361-CR	5461-CR	—
Receptacle Cover w/Gasket		—	60W03*	60W03*	—

NEMA configuration diagrams represent plug blade configuration.

*Available in black. To order, add “-B” suffix to catalog number



14W07



14W



90W48

SPOTLIGHT

Wetguard® Watertight

The Wetguard® line consists of a comprehensive array of plugs, connectors, inlets, outlets, covers and an industry exclusive FD Box system that allows mounting of single-gang devices in multi-gang configurations. Visit www.leviton.com/wetguard for more information.



RHINO-HIDE® NEMA WIRING DEVICES**Rhino-Hide® NEMA Wiring Devices****Rugged Connectors for Extreme Environments**

Rhino-Hide® NEMA wiring devices are the only connectors in this class to carry a true watertight/submersible rating, making them suitable for the wettest environments, including those where plugs and connectors may be subject to immersion in mud or water. The high-performance TPV material used in plugs and connectors offers superior resistance (as compared with ordinary rubber) to water, chemicals and UV exposure for long-lasting performance.

NEMA Wiring Group**Features and Benefits**

- Submersible, watertight, and dust-tight for outdoor and other wet environments; rated to NEMA Enclosure Type 3R, 4, 4X, 6, 6P, 12, 13 and IP66/IP67/IP68/IP69K (high-pressure steam cleaning); ABS certified — suitable for marine environments
- Threaded connections make these devices ideal in high-vibration environments such as oil-drilling and mining operations
- Coated aluminum components provide superior corrosion resistance to bare aluminum, especially in salt-air environments, which extends service life of the device and facilitates easier installation and removal of threaded components
- Nickel-plated brass electrical contacts provide superior electrical performance and corrosion resistance for extended service life
- Devices are compatible with other manufacturers' devices as well as standard NEMA configured devices
- Available in seven voltage/ampereage configurations

Continued on next page

Continued from previous page

Rhino-Hide® NEMA Wiring Devices

Features and Benefits

Receptacles

- The only submersible receptacle in its class
- Industry exclusive self-closing cover automatically seals receptacle when not in use - cover cannot be lost or left off
- Industry exclusive integral hasp provides OSHA lockout/tagout capabilities for added safety
- Wire pigtails make it faster and easier to install
- Mounts to common FS/FD cast device boxes
- Black oxide coated stainless steel assembly screws prevent corrosion from exposure and galvanic activity between screws and receptacle flange

Plugs & Connectors

- Plugs and connectors are submersible when mated or with protective cap installed (connector only)
- High-performance TPV components withstand extreme temperatures, are UV stabilized and resistant to water, oils, and other chemicals
- Industry exclusive variable adjust, watertight strain relief system speeds assembly and provides more reliable performance than conventional rubber boot type systems
- Machined aluminum components are hard anodized to prevent corrosion and pitting
- Stainless steel assembly hardware resists corrosion
- Coated wire rope cover lanyard on connector is more durable than conventional beaded chain type lanyards, minimizing the chances of lost covers that result in damage from exposure to the elements
- Available with black or yellow bodies

NEMA Straight Blade Devices — 15A and 20A

Amp	Volt	NEMA Configuration	Cat. No.				
			Blade Type	Body Color	Plug*	Connector*	Receptacle
15	125	5-15 	Straight	Black	LNR80-1E	LNR86-1E	LNR96-1
15	125	L5-15 	Locking	Black	LNR80-5E	LNR86-5E	LNR96-5
15	250	6-15 	Straight	Black	LNR80-2E	LNR86-2E	LNR96-2
15	250	L6-15 	Locking	Black	LNR80-6E	LNR86-6E	LNR96-6
15	277	7-15 	Locking	Black	LNR80-7E	LNR86-7E	LNR96-7
20	125	5-20 	Straight	Black	LNR80-3E	LNR86-3E	LNR96-3
20	250	6-20 	Straight	Black	LNR80-4E	LNR86-4E	LNR96-4

*To order yellow bodied plugs and connectors, replace "E" at end of catalog number with "Y"



Receptacle



Plug and Connector

15A, 20A | Python® Plugs and Connectors

python® Hinged Industrial Grade Plugs and Connectors

python® Industrial Grade Plugs and Connectors

Features and Benefits

- Features hinged design for fast, easy, installation and assembly
- Tough high-impact body
- Triple-drive screws for easy wiring — standard, Philips, Robertson
- Wide cord clamp range, 18-3 SVT-10-3 ST (.245"-.700")
- Clear thermoplastic back cover for easy visual inspection of wiring

15A 2-Pole, 3-Wire, Grounding

Rating	15A-125V	15A-125V	15A-250V	15A-250V
NEMA				
	5-15P	5-15R	6-15P	6-15R
Description	Cat. No. Plug	Cat. No. Connector	Cat. No. Plug	Cat. No. Connector
Black Nylon Body	5256-VB	5259-VB	—	—
High-Visibility Yellow Nylon Body	5256-VY	5259-VY	15656-VY	15659-VY
Angle High-Visibility Yellow Nylon Body	5256-VA	—	—	—



5256-VA



5456-VY



5459-VY

2-Pole, 3-Wire, Grounding

Rating	20A-125V	20A-125V	20A-250V	20A-250V
NEMA				
	5-20P	5-20R	6-20P	6-20R
Description	Cat. No. Plug	Cat. No. Connector	Cat. No. Plug	Cat. No. Connector
Black Nylon Body	5356-VB	5359-VB	5456-VY	5459-VY
High-Visibility Yellow Nylon Body	5356-VY	5359-VY	—	—
Angle High-Visibility Yellow Nylon Body	5356-VA	—	5456-VA	—

python® Hospital Grade Plugs and Connectors

Features and Benefits

- Features a hinged design for fast, easy, installation and assembly
- Tough high-impact body
- Triple-drive screws for easy wiring — standard, Philips, Robertson
- Wide cord clamp range, 18-3 SVT-10-3 ST (.245"-.700")
- Hospital grade devices meet the highest standards for dependable, long term performance
- Unmatched quality and performance confirmed by rigorous UL 498 testing
- Clearly identified by green dot

2-Pole, 3-Wire, Grounding

Rating	15A-125V	15A-125V	15A-250V	15A-250V
NEMA				
	5-15P	5-15R	6-15P	6-15R
Description	Cat. No. Plug	Cat. No. Connector	Cat. No. Plug	Cat. No. Connector
White Nylon Body	8256-V	8259-V	8656-V	8659-V
Rating	20A-125V	20A-125V	20A-250V	20A-250V
NEMA				
	5-20P	5-20R	6-20P	6-20R
Description	Cat. No. Plug	Cat. No. Connector	Cat. No. Plug	Cat. No. Connector
White Nylon Body	8356-V	8359-V	8456-V	8459-V



8256-V



8356-V

Midget Devices

Features and Benefits

- Devices feature heavy-duty nylon construction for top performance in the environmental extremes of grueling industrial settings
- Offers a smaller form factor for limited-space applications
- Backed by a lifetime warranty

2-Pole, 2-Wire Non-Grounding

Rating	15A-125V
NEMA	
	MS2
Description	Cat. No. Plug
Straight	MS2-P
Angle	MS2-AP



MS2-P

Integrated Power Inlets and Outlets with Weather-Resistant Covers

Features and Benefits

- Engineered to IP64 and NEMA 3R Protection Ratings
- Suitable for industrial indoor and outdoor use
- Glass-filled thermoplastic cover and plate provide outstanding impact resistance and durability
- UL 94 VO Flammability Rating
- IP64 Suitability Rating protects against dust particles and splashing water
- NEMA Type-3R Enclosure Rating ensures protection against rain, sleet and damage from external ice formations
- Available with standard wire wells or with slots that accept fork terminals
- Dual gaskets, one under plate and one under lid, for weather-resistant fit
- Stainless steel external hardware resists corrosive effects of moisture
- Large thumb-tab makes it easy to open cover with gloved hand
- Mounts to panels or FS/FD boxes
- UL Listed and CSA Certified for wet locations with cover closed

15A 2-Pole, 3-Wire, Grounding

Rating	15A-125V	15A-125V
NEMA		
	5-15P	5-15R
Description	Cat. No. Flanged Inlet	Cat. No. Flanged Outlet
Standard Wire Wells	5278-CWP	5279-CWP
Slots for Fork Terminals	5278-FWP	5279-FWP



5278-CWP

20A 2-Pole, 3-Wire, Grounding

Rating	20A-125V	20A-125V	20A-250V	20A-250V
NEMA				
	5-20P	5-20R	6-20P	6-20R
Description	Cat. No. Flanged Inlet	Cat. No. Flanged Outlet	Cat. No. Flanged Inlet	Cat. No. Flanged Outlet
Standard Wire Wells	15378-CWP	—	5478-CWP	5479-CWP



15378-CWP

SPOTLIGHT

Industrial Devices

For over 107 years, Leviton has been helping businesses power their equipment safely, reliably, and efficiently. The Leviton line of rugged industrial electrical products comprises devices rated up to 1100A at 1000V, and includes devices with watertight and dust-tight ratings. For more information on Industrial devices visit us online at www.leviton.com/industrial



30A, 50A and 60A Devices

Industrial Grade Power Devices

Built from durable thermoplastic, Leviton power receptacles — in flush mount, surface mount and panel mount versions — come equipped with heavy-gauge, double-wire copper alloy contacts. To ensure correct and speedy wiring, terminals have ID markings. Flush mount receptacles fit Leviton's wide range of 2.15"-diameter wallplates and mounting hardware is included. Angle plugs are made of tough, heavy-duty nylon for a long dependable service life.

279-PM, 5054 and 279



Features and Benefits

- Heavy-gauge, double-wipe copper alloy contacts
- Easy-to-wire terminals accept up to #4 AWG conductors
- Terminals marked for easy identification and fast wiring
- All mounting hardware included
- Flush-mount devices fit single or two-gang outlet boxes
- Surface-mount devices are commercial grade and have concentric knockouts for 3/4" and 1" conduit and adjustable cord clamp for back and bottom entrance of cable

Angle Plugs

- Rugged cord clamp for secure cable grip accommodates cord diameters from .625" to 1.375" and does not tear conductor jacket
- Made of tough, heavy-duty nylon for long service life
- Devices feature heavy-sectioned dead-front right-angle
- Pressure-clamp terminal design
- Terminals accept up to #4 AWG stranded conductors
- Four-way positioning front module
- Solid brass blades for maximum conductivity

30A, 50A and 60A Industrial Grade Power Devices

30A Single Receptacles and Plugs

Rating	30A-125V	30A-125V	
NEMA			
	5-30P	5-30R	
Description	Cat. No.	Cat. No.	Wallplate Information
Flush Mount Receptacle	—	5371	Fits all wallplates with 2.15" diameter center hole
Flush Mount Receptacle, Isolated Ground	—	5371-IG	Fits all wallplates with 2.15" diameter center hole
Angle Plug	9530-P	—	



9530-P

Rating	30A-125V	30A-125V	
NEMA			
	TT-30P	TT-30R	
Description	Cat. No.	Cat. No.	Wallplate Information
Flush Mount Receptacle for Recreational Vehicles	—	7313	Fits all wallplates with 2.15" diameter center hole
Angle Plug	830-T	—	



830-T

Rating	30A-250V	30A-250V	
NEMA			
	6-30P	6-30R	
Description	Cat. No.	Cat. No.	Wallplate Information
Flush Mount Receptacle	—	5372	Fits all wallplates with 2.15" diameter center hole
Flush Mount Receptacle, Isolated Ground	—	5372-IG	Fits all wallplates with 2.15" diameter center hole
Surface Mount Receptacle	—	5376	Fits all wallplates with 2.15" diameter center hole
Angle Plug	9630-P	—	



5376

Rating	30A-277V	30A-277V	
NEMA			
	7-30P	7-30R	
Description	Cat. No.	Cat. No.	Wallplate Information
Flush Mount Receptacle	—	9730-A	Fits all wallplates with 2.15" diameter center hole
Angle Plug	9730-P	—	



9730-P

50A Single Receptacles and Plugs

Rating		50A-125V	50A-125V
NEMA			
	5-50P	5-50R	
Description	Cat. No.	Cat. No.	Wallplate Information
Flush Mount Receptacle	—	5373	Fits all wallplates with 2.15" diameter center hole
Angle Plug	9550-P	—	
Rating		50A-250V	50A-250V
NEMA			
	6-50P	6-50R	
Description	Cat. No.	Cat. No.	Wallplate Information
Flush Mount Receptacle	—	5374	Fits all wallplates with 2.15" diameter center hole
Flush Mount Receptacle, Isolated Ground	—	5374-IG	Fits all wallplates with 2.15" diameter center hole
Surface Mount Receptacle	—	5378	Fits all wallplates with 2.15" diameter center hole
Angle Plug	9650-P	—	
Rating		50A-277V	50A-277V
NEMA			
	7-50P	7-50R	
Description	Cat. No.	Cat. No.	Wallplate Information
Flush Mount Receptacle	—	9750-A	Fits all wallplates with 2.15" diameter center hole
Angle Plug	9750-P	—	



5373



5374-IG



9750-A

3-Pole, 3-Wire, Non-Grounding

Rating	30A-125/250V		
NEMA			
	10-30P	10-30R	
Description	Cat. No.	Cat. No.	Wallplate Information
Flush Mount Receptacle	—	5207	Fits all wallplates with 2.15" diameter center hole
Surface Mount Receptacle	—	5054	Fits all wallplates with 2.15" diameter center hole
Angle Plug	9332-P	—	

Rating	50A-125/250V		
NEMA			
	10-50P	10-50R	
Description	Cat. No.	Cat. No.	Wallplate Information
Flush Mount Receptacle	—	5206	Fits all wallplates with 2.15" diameter center hole
Surface Mount Receptacle	—	5050	Fits all wallplates with 2.15" diameter center hole
Angle Plug	9450-P	—	



5206



9450-P

Straight Blade Devices

INDUSTRIAL


30A, 50A, 60A | Power Devices

30A, 50A and 60A Industrial Grade Power Devices

3-Pole, 4-Wire, Grounding

Rating	30A-125/250V		
NEMA			
	14-30P	14-30R	
Description	Cat. No.	Cat. No.	Wallplate Information
Flush Mount Receptacle	—	278	Fits all wallplates with 2.15" diameter center hole
Panel Mount Receptacle	—	278-PM	Fits all wallplates with 2.15" diameter center hole
Surface Mount Receptacle	—	55054	Fits all wallplates with 2.15" diameter center hole
Angle Plug	9432-P	—	



279-PM

Rating	50A-125/250V		
NEMA			
	14-50P	14-50R	
Description	Cat. No.	Cat. No.	Wallplate Information
Flush Mount Receptacle	—	279	Fits all wallplates with 2.15" diameter center hole
Panel Mount Receptacle	—	279-PM	Fits all wallplates with 2.15" diameter center hole
Surface Mount Receptacle	—	55050	Fits all wallplates with 2.15" diameter center hole
Angle Plug	9452-P	—	



55050

Rating	60A-125/250V		
NEMA			
	14-60P	14-60R	
Description	Cat. No.	Cat. No.	Wallplate Information
Flush Mount Receptacle	—	9460	Fits all wallplates with 2.465" diameter center hole
Flush Mount Receptacle, Isolated Ground	—	9460-IG	Fits all wallplates with 2.465" diameter center hole
Angle Plug	9462-P	—	



9460

3-Pole, 4-Wire, 3 Phase, Grounding

Rating	30A-250V 3Ø		
NEMA			
	15-30P	15-30R	
Description	Cat. No.	Cat. No.	Wallplate Information
Flush Mount Receptacle	—	8430	Fits all wallplates with 2.465" diameter center hole
Angle Plug	8432-P	—	



8430

Rating	50A-250V 3Ø		
NEMA			
	15-50P	15-50R	
Description	Cat. No.	Cat. No.	Wallplate Information
Flush Mount Receptacle	—	8450	Fits all wallplates with 2.465" diameter center hole
Flush Mount Receptacle, Isolated Ground	—	8450-IG	Fits all wallplates with 2.465" diameter center hole
Angle Plug	8452-P	—	



8452-P

Continued on next page

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3-Pole, 4-Wire, 3 Phase, Grounding

Rating	60A-250V 3Ø		
NEMA			
	15-60P	15-60R	
Description	Cat. No.	Cat. No.	Wallplate Information
Flush Mount Receptacle	—	8460	Fits any wallplate with 2.465" diameter center hole
Angle Plug	8462-P	—	



8462-P

4-Pole, 4-Wire, 3 Phase, Non-Grounding

Rating	30A-120/208V 3ØY		
NEMA			
	18-30P	18-30R	
Description	Cat. No.	Cat. No.	Wallplate Information
Flush Mount Receptacle	—	8330	Fits any wallplate with 2.465" diameter center hole
Angle Plug	8332-P	—	



8330

Rating	50A-120/208V 3ØY		
NEMA			
	18-50P	18-50R	
Description	Cat. No.	Cat. No.	Wallplate Information
Flush Mount Receptacle	—	8350	Fits any wallplate with 2.465" diameter center hole
Angle Plug	8352-P	—	



8350

Rating	60A-120/208V 3ØY		
NEMA			
	18-60P	18-60R	
Description	Cat. No.	Cat. No.	Wallplate Information
Flush Mount Receptacle	—	8360	Fits any wallplate with 2.465" diameter center hole
Angle Plug	8362-P	—	



8362-P

30A | Dual Power Attachment Plugs

Dual Power Attachment Plugs

Features and Benefits

- Tough thermoplastic shell for long life
- Shell and bottom are hinged in front for ease of assembly
- Solid brass blades with color-coded terminals simplify wiring
- Each dual combination plug supplied with 30A blades and flat 50A blade
- Dead front right angle construction
- Interchangeable blades eliminate need for stocking different devices
- Built-in rejection feature prevents closure if blades are incorrectly positioned
- Versatile cord clamp suitable for use with #14, #12, #10, #8 and #6 AWG round cord and #10/3 SRDT, #8/2-10/1 SRDT and #6/2-8/1 flat wire
- Wiring stripping gauge molded into plug cover
- Backed by a limited 10-year warranty

Dual Power Attachment Plugs

Rating

30A-125V/50A-125V

NEMA



5-30P



5-50P

Description

Vinyl Angle Plug Interchangeable Blades, Cord Dia. Range .630"-1.050"

Black

Cat. No. Plug

930



930

Rating

30A-250V/50A-250V

NEMA



6-30P



6-50P

Description

Vinyl Angle Plug Interchangeable Blades, Cord Dia. Range .630"-1.050"

Black

Cat. No. Plug

931



931

Rating

30A-250V/50A-250V

NEMA



10-30P



10-50P

Description

Vinyl Angle Plug Interchangeable Blades, Cord Dia. Range .687"-1.050"

Black

Cat. No. Plug

287-T



287-T

Rating

30A-125/250V/50A-125/250V

NEMA



14-30P



14-50P

Description

Vinyl Angle Plug Interchangeable Blades, Cord Dia. Range .750"-1.125"

Black

Cat. No. Plug

275-T



275-T

Rating

30A-125V

NEMA



TT-30P

Description

Trailer Travel Vinyl Angle Plug for use with 7313 Receptacle, Cord Dia. Range .687"-.875"

Black

Cat. No. Plug

830-T