

15A, 20A | Traditional Receptacles | Hospital Grade

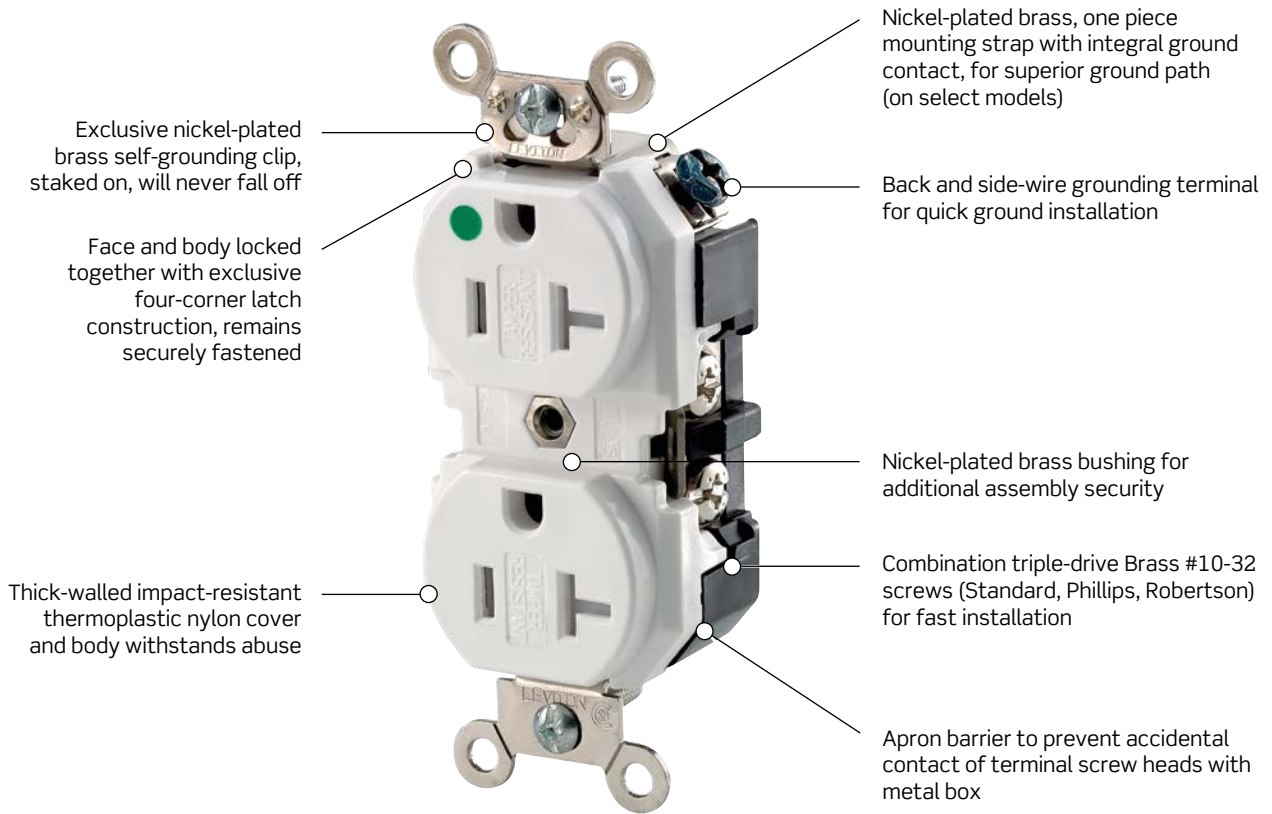
Extra Heavy-Duty Hospital Grade Receptacles

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.

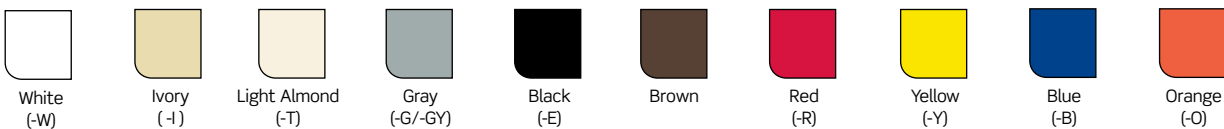
Features and Benefits

- 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.



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
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	—
Duplex, Power Indication™	White	8200-PLW	—	8300-PLW	—
	Ivory	8200-PLI	—	8300-PLI	—
	Red	8200-PLR	—	8300-PLR	—
	Orange	—	—	8300-PLO	—
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



### Wallplates

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

# Straight Blade Devices

INDUSTRIAL



## 15A, 20A | Traditional Receptacles | Hospital Grade

Straight Blade Devices

### 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	
	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

8210-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	



#### 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	—	



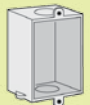

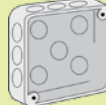
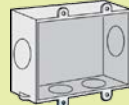
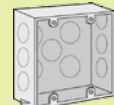
1254-HW



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			Mounts with Adapter Plate	
Single-Gang	4" Octagonal	4" Square	2-Gang	4 <sup>11</sup> / <sub>16</sub> " 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.