

LEVITON

MEDICAL GRADE

COMPLIANT WITH
NFPA 99 REQUIREMENTS
FOR PATIENT CARE AREAS

- POWER
- PROTECTION



Insert plug blade
to release cover

Press on edge of
cover to close

OUTPUT: 125V~, 60 Hz
12A~ TOTAL ALL RECEPTACLES
12A~ MAX. PER RECEPTACLE



Hospital Grade Devices

Hospital Grade Testing and Listing	I-2
Receptacles	I-4
Single/Duplex	I-4
USB Combination Charger Receptacles	I-6
GFCIs	I-7
AFCIs	I-9
Surge	I-9
4-IN-1	I-10
Lev-Lok®	I-12
Power Strips	I-20
Medical Grade	I-20
Hospital Grade	I-21
Plugs and Connectors	I-22



UL TESTING AND LISTING

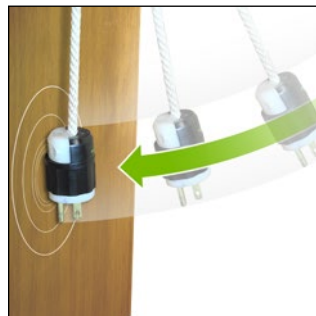
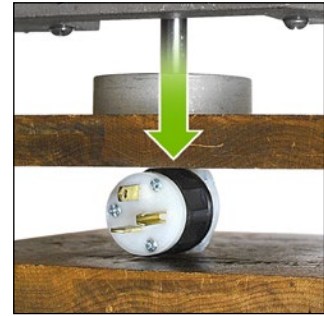
Hospital Grade Wiring Device Tests

All UL Listed attachment plugs, connectors and receptacles, including hospital grade plugs, connectors and receptacles, must comply with applicable construction and performance requirements in UL 498, the Standard for Safety for Attachment Plugs and Receptacles. In addition to complying with the general use receptacle Listing requirements, hospital grade plugs, connectors and receptacles incorporate additional construction features and are subjected to additional performance requirements. These include grounding reliability, assembly integrity, and strength and durability tests.

UL Testing for Plugs and Connectors

Crush Test ▶

A wired plug or connector is placed between two steel plates and subjected to a force which is steadily increased to 500 pounds. "There shall be no breakage, deformation or other effect that may interfere with the function of the device."



◀ Mechanical Drop Test

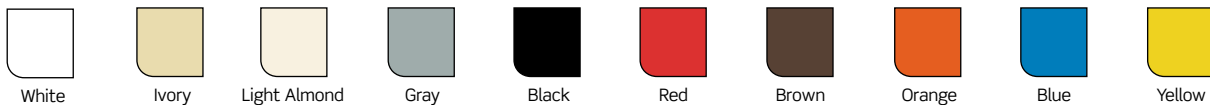
A sample wired plug or connector is suspended horizontally by its attached cord and released so that it impacts a hard wood surface 45 inches below the point of suspension. This procedure is repeated for 1300 cycles. "There shall be no breakage, deformation, or other damage which would interfere with the functioning of the device."

Cord Pull Test ▶

The cord must remain securely fastened after straight pulls of 30 pounds and rotating pulls (in a 3-inch circle) of 10 pounds for two hours. "Displacement of conductors, insulation, and outer jacket of the flexible cord shall not exceed 1/32 inch. There shall be no cuts, rips, or tears in cord insulation." Heavy-duty cord stress is typical abuse for industrial plugs and connectors.



Color Choices Hospital grade devices are offered in a wide range of colors.



SPOTLIGHT Antimicrobial Treated Devices

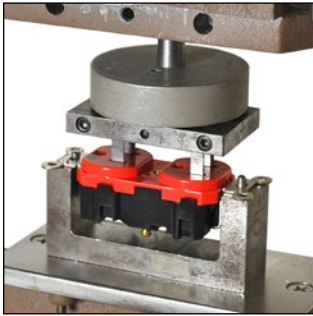
Antimicrobial Treated Devices by Leviton are made with an antimicrobial additive that helps protect the device from the growth of harmful bacteria. Please visit www.leviton.com/antimicrobial for more information.



UL Testing for Receptacles

Impact Test ▶

A receptacle mounted in a box is subjected to impact from a 5 lb. weight dropped from a height of 18 inches. "There shall be no breakage, deformation or other effect that may interfere with the function of the device."



◀ Assembly Security Test

A force of 100 pounds is applied through the slots to the base of the receptacle while the yoke is supported at its screw mounting positions. There must be no cracking of base or permanent deformation of yoke.

Abrupt Removal of Plug Test ▶

A steel-bodied test plug with brass blades is inserted into the receptacle. A 10 lb. weight dropped from 24 inches yanks the plug out of the receptacle. This test is done eight times with the receptacle rotated into different positions to create the greatest stress on its face and contact. After this, the grounding contact must retain a four ounce, 0.184" diameter grounding pin, with the receptacle face down, for one minute. There shall be no breakage of the receptacle that interferes with the receptacle function or the integrity of the enclosure. The receptacle shall maintain the grounding path integrity through the receptacle.



◀ Ground Pin Retention Test

The grounding contact of the receptacle is conditioned by 20 insertions with a .204" oversized pin. After conditioning, a 0.184" diameter pin shall be inserted in the grounding contact which shall be capable of supporting at least four ounces for one minute.

Power Blade Retention Test ▶

A test plug with oversized blades of .075" is inserted into the current carrying opening of the receptacle for 20 conditioning cycles. After the conditioning cycles, the contact shall be capable of supporting 1 1/2 lbs. secured to a single .055" thick solid steel blade without holes for one minute.



RECEPTACLES | Single/Duplex

Receptacles Single/Duplex



Extra Heavy-Duty and Heavy-Duty

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 reduce conductor oxidation
- Back- and side-wire ground termination brass strap versions
- 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

Extra Heavy-Duty Hospital Grade Receptacles

Back and Side Wired

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	8200-SGW	—	8300-SGW	—
Nickel Plated Brass Strap	Ivory	8200-SGI	—	8300-SGI	—
with Integral Ground	Light Almond	—	—	8300-SGT	—
Contacts	Gray	8200-SGG	—	8300-SGG	—
	Red	8200-SGR	—	8300-SGR	—
	Brown	8200-SG	—	8300-SG	—
Duplex Nickel Plated	White	8200-W	—	8300-W	8400-W
Brass Strap with Integral	Ivory	8200-I	8600-I	8300-I	8400-I
Ground Contacts	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	White	8210-W	—	8310-W	—
	Ivory	8210-I	—	8310-I	—
	Gray	—	—	8310-GY	—
	Red	8210-R	—	8310-R	—
	Brown	8210	—	8310	—
Duplex, Power Indication™	White	8200-PLW	—	8300-PLW	—
	Ivory	8200-PLI	—	8300-PLI	—
	Red	8200-PLR	—	8300-PLR	—
	Orange	—	—	8300-PLO	—
Wide Body Duplex	White	MRI82-W	—	MRI83-W	—
MRI Receptacle	Ivory	MRI82-I	—	MRI83-I	—
Brass Strap with	Light Almond	MRI82-T	—	MRI83-T	—
Integral Ground Contacts	Gray	MRI82-GY	—	MRI83-GY	—
	Red	MRI82-R	—	MRI83-R	—



8200-SGW



8300-E

Heavy-Duty Hospital Grade Receptacles

Back and Side Wired/Wire Lead			
Rating		15A-125V	20A-125V
NEMA			
		5-15R	5-20R
Description	Color	Cat. No.	Cat. No.
Slim Design Duplex	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 grounding clip	White	8200-CW	8300-CW
	Ivory	8200-CI	8300-CI
	Gray	8200-CGY	8300-CGY



8200-IG

Note: Single, Slim Design, Illuminated, Power Indication™ & Tamper-Resistant Receptacles meet specifications for UL Hospital Grade listing but have a different construction & design from standard Hospital Grade Duplex Receptacles listed in the charts. There are dimensional differences between 8200-SG & 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

Heavy-Duty Isolated Ground Hospital Grade Receptacles

Back and Side Wired			
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 lead	Orange	8200-LIG	8300-LIG
Single, with 6" ground wire lead	Orange	8210-IG	8310-OIG



Wallplates

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

RECEPTACLES | Decora Plus™ | USB

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
- Tamper-resistant receptacles include a unique shutter mechanism that opens easily for insertion of 2- or 3-prong plugs while preventing entry by other small objects into either outlet slot
- 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

Hospital Grade Version

- Self-grounding clip
- Extra heavy-duty impact-resistant polyester cover

Decora™ Plus Back and Side Wired, Extra Heavy-Duty Receptacles

Rating	15A-125V		20A-125V	
NEMA	 5-15R		 5-20R	
Description	Color	Cat. No.	Cat. No.	Cat. No.
Duplex, Tamper Resistant	White	16262-SGW	16362-SGW	
	Ivory	16262-SGI	16362-SGI	
	Light Almond	16262-SGT	16362-SGT	
	Gray	—	16362-SGG	
	Red	16262-SGR	16362-SGR	
	Brown	16262-SG	—	
Duplex, Nickel Plated Brass Strap with Integral Ground Contacts	White	16262-HGW	16362-HGW	
	Light Almond	—	16362-HGT	
	Ivory	16262-HGI	16362-HGI	
	Gray	16262-HGG	16362-HGG	
Duplex, Isolated Ground	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	
	Orange	16262-IG	16362-IG	
Duplex, Power Indication Nickel Plated Brass Strap with Integral Ground Contacts	White	16262-PLW	16362-PLW	
	Ivory	16262-PLI	16362-PLI	
	Red	16262-PLR	16362-PLR	
Rating	USB Port: 3.6A Receptacle: 15A-125V		USB Port: 3.6A Receptacle: 20A-125V	
Description	Color	Cat. No.	Cat. No.	Cat. No.
USB Charger/Duplex Tamper-Resistant Receptacle	White	T5632-HGW	T5832-HGW	
	Ivory	T5632-HGI	T5832-HGI	
	Light Almond	T5632-HGT	T5832-HGT	
	Black	T5632-HGE	T5832-HGE	
	Gray	T5632-HGG	T5832-HGG	
	Brown	T5632-HG	T5832-HG	
	Red	T5632-HGR	T5832-HGR	



Self-Test GFCI Receptacles

Extra-Heavy Duty Hospital Grade SmartlockPro® Self-Test GFCI Receptacles

The Hospital Grade, SmartlockPro® Self-Test GFCIs contain the latest innovation in ground fault protection by automatically conducting a periodic internal test to confirm that the GFCI is able to respond to a ground fault. Easy to install, they take up to 25% less space in the wallbox vs. typical GFCIs and can fit into any box, even shallow ones. These slim GFCIs provide all the lockout benefits of our standard SmartlockPro® offering, and are available in tamper-resistant and non tamper-resistant versions. Constructed of resilient thermoplastic and able to withstand high torque levels, self-test GFCIs come in styles for every need within a healthcare facility.

Back and Side Wired GFCI with Professional Grade Lockout ^{UL} [®] Fed Spec					
Rating		15A-125V @ Receptacle 20A-125V Feed-Through		20A-125V @ Receptacle 20A-125V Feed-Through	
NEMA					
		5-15R	5-15R	5-20R	5-20R
Description	Color	Cat. No.	Cat. No.	Cat. No.	Cat. No.
		TR*	Non-TR**	TR*	Non-TR**
GFCI Duplex Receptacle with LED Indicator Light (with self-grounding clip)	White	GFTR1-HGW	GFNT1-HGW	GFTR2-HGW	GFNT2-HGW
	Ivory	GFTR1-HGI	GFNT1-HGI	GFTR2-HGI	GFNT2-HGI
	Light Almond	GFTR1-HGT	GFNT1-HGT	GFTR2-HGT	GFNT2-HGT
	Gray	GFTR1-HGG	GFNT1-HGG	GFTR2-HGG	GFNT2-HGG
	Black	GFTR1-HGE	GFNT1-HGE	GFTR2-HGE	GFNT2-HGE
	Brown	GFTR1-HG	GFNT1-HG	GFTR2-HG	GFNT2-HG
	Red	GFTR1-HGR	GFNT1-HGR	GFTR2-HGR	GFNT2-HGR
Duplex GFCI with Guide Light, LED Indicator Lights (with self-grounding clip)	White	GFNL1-HGW	—	GFNL2-HGW	—
	Ivory	GFNL1-HGI	—	GFNL2-HGI	—
	Light Almond	GFNL1-HGT	—	GFNL2-HGT	—
	Gray	GFNL1-HGG	—	GFNL2-HGG	—
	Black	GFNL1-HGE	—	GFNL2-HGE	—
	Brown	GFNL1-HG	—	GFNL2-HG	—
	Red	GFNL1-HGR	—	GFNL2-HGR	—
Weather-Resistant Outdoor Grade GFCI Duplex Receptacle with LED Indicator Light	White	GFWT1-HGW	—	GFWT2-HGW	—
	Ivory	GFWT1-HGI	—	GFWT2-HGI	—
	Light Almond	GFWT1-HGT	—	GFWT2-HGT	—
	Gray	GFWT1-HGG	—	GFWT2-HGG	—
	Black	GFWT1-HGE	—	GFWT2-HGE	—
	Brown	GFWT1-HG	—	GFWT2-HG	—
	Red	GFWT1-HGR	—	GFWT2-HGR	—

*TR versions are Tamper-Resistant and feature a shutter mechanism inside the receptacle that blocks access to the contacts unless a two-prong plug is inserted.

**Non-TR versions are not Tamper-Resistant



Wallplates

We carry assorted special purposes wallplates, including ones engraved 'Emergency'. See page T-22 in the Wallplates & Weather-Resistant Covers section.

NAFTA Compliant Self-Test GFCI Duplex Receptacles

Back and Side Wired GFCI with Professional Grade Lockout Fed Spec					
Rating		15A-125V @ Receptacle 20A-125V Feed-Through		20A-125V @ Receptacle 20A-125V Feed-Through	
NEMA					
		5-15R	5-15R	5-20R	5-20R
Description	Color	Cat. No.	Cat. No.	Cat. No.	Cat. No.
		TR	Non-TR	TR	Non-TR
Extra-Heavy Duty NAFTA Compliant Self-Test	White	GFTR1-HFW	GFNT1-HFW	GFTR2-HFW	GFNT2-HFW
Hospital Grade Duplex GFCI with LED Indicator Light (with self-grounding clip)	Ivory	GFTR1-HFI	GFNT1-HFI	GFTR2-HFI	GFNT2-HFI
	Light Almond	GFTR1-HFT	GFNT1-HFT	GFTR2-HFT	GFNT2-HFT
	Gray	GFTR1-HFG	GFNT1-HFG	GFTR2-HFG	GFNT2-HFG
	Black	GFTR1-HFE	GFNT1-HFE	GFTR2-HFE	GFNT2-HFE
	Brown	GFTR1-HF	GFNT1-HF	GFTR2-HF	GFNT2-HF
	Red	GFTR1-HFR	GFNT1-HFR	GFTR2-HFR	GFNT2-HFR



GFTR2-HFR

SPOTLIGHT

NAFTA Compliant, Made in the USA

Leviton is the smart choice for GFCIs, Lighting Controls, Occupancy/Vacancy Sensors, Relay Control Panels, Submeters and Entertainment Lighting products that meet NAFTA (North American Free Trade Agreement) or ARRA (American Recovery and Reinvestment Act) requirements. For an up-to-date, comprehensive listing of Leviton's NAFTA or ARRA compliant products go to www.leviton.com/usa



AFCI Receptacles

SmartlockPro® Outlet Branch Circuit AFCI Receptacles

Back and Side Wired AFCI w Reset/Lockout and Tamper-Resistant Technology			
Rating		15A-120V @ Receptacle 20A-125V Feed-Through	20A-120V @ Receptacle 20A-125V Feed-Through
NEMA		5-15R	5-20R
Description	Color	Cat. No.	Cat. No.
Tamper-Resistant Outlet	White	AFTR1-HGW	AFTR2-HGW
Branch Circuit AFCI	Ivory	AFTR1-HGI	AFTR2-HGI
Receptacle with	Light Almond	AFTR1-HGT	AFTR2-HGT
LED Indicator	Gray	AFTR1-HGG	AFTR2-HGG
	Black	AFTR1-HGE	AFTR2-HGE
	Brown	AFTR1-HG	AFTR2-HG
	Red	AFTR1-HGR	AFTR2-HGR



AFTR2-HGW

Surge Protective Devices

Type 3 Surge Protective Receptacles

Decora® Surge Protective Receptacles			
Rating		15A-125V @ Receptacle 20A Feed-Through	20A-125V @ Receptacle 20A Feed-Through
NEMA		5-15R	5-20R
Description	Color	Cat. No.	Cat. No.
Duplex with	White	8280-W	8380-W
Indicator Light,	Ivory	8280-I	8380-I
Audible Alarm	Lt. Almond	8280-T	—
	Gray	—	8380-GY
	Red	8280-R	8380-R
	Brown	8280	8380
	Blue	8280-B	8380-B
Single with Indicator	Ivory	—	8381-I
Light, Audible Alarm			



8280-I



8280-IGO

Decora® Surge Protective Receptacles, Isolated Ground			
Description	Color	Cat. No.	Cat. No.
Duplex with	White	8280-IGW	8380-IGW
Isolated Ground (IG),	Ivory	8280-IGI	8380-IGI
Indicator Light,	Gray	—	8380-IGG
Audible Alarm	Black	—	—
	Blue	8280-IGB	8380-IGB
	Orange	8280-IGO	8380-IGO
Single with Isolated	Ivory	—	8381-IGI
Ground (IG), Indicator			
Light, Audible Alarm			

RECEPTACLES | 4-IN-1

4-IN-1 Receptacles

Features and Benefits

- Terminal wiring screws fit inside a standard single gang wallbox; optional adapter plate
- 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 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.	
4-IN-1	White	1254-HW	21254-HW	
	Ivory	1254-HI	21254-HI	
	Gray	—	21254-HGY	
	Red	1254-HR	21254-HR	
	Brown	1254-H	21254-H	
4-IN-1 with Isolated Ground	White	—	21254-IGW	
	Ivory	—	21254-IGI	
	Orange	1254-IG	21254-IG	
4-IN-1 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	—		
4-IN-1 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 4-IN-1 Receptacles are used with portable boxes for extension cord applications



Related Products

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

4-IN-1 Surge Protected Devices

4-IN-1 Surge Protective Receptacles			
Rating	15A-125V		20A-125V
NEMA		5-15R	
		5-15R	5-20R
Description	Color	Cat. No.	Cat. No.
4-IN-1 with Indicator Light	White	8480-W	8490-W
	Ivory	8480-I	8490-I
	Red	8480-R	8490-R
4-IN-1 with Isolated Ground (IG), Indicator Light	White	8480-IGW	—
	Ivory	8480-IGI	8490-IGI
	Blue	8480-IGB	8490-IGB
	Orange	—	8490-IG



8480-R

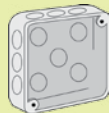


8490-IGB

4-IN-1 Receptacle Wallbox Mounting

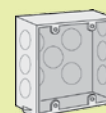
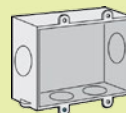
Mounts Directly

Single-Gang 4" Octagonal 4" Square



Mounts with Adapter Plate

2-Gang 4¹¹/₁₆" Square



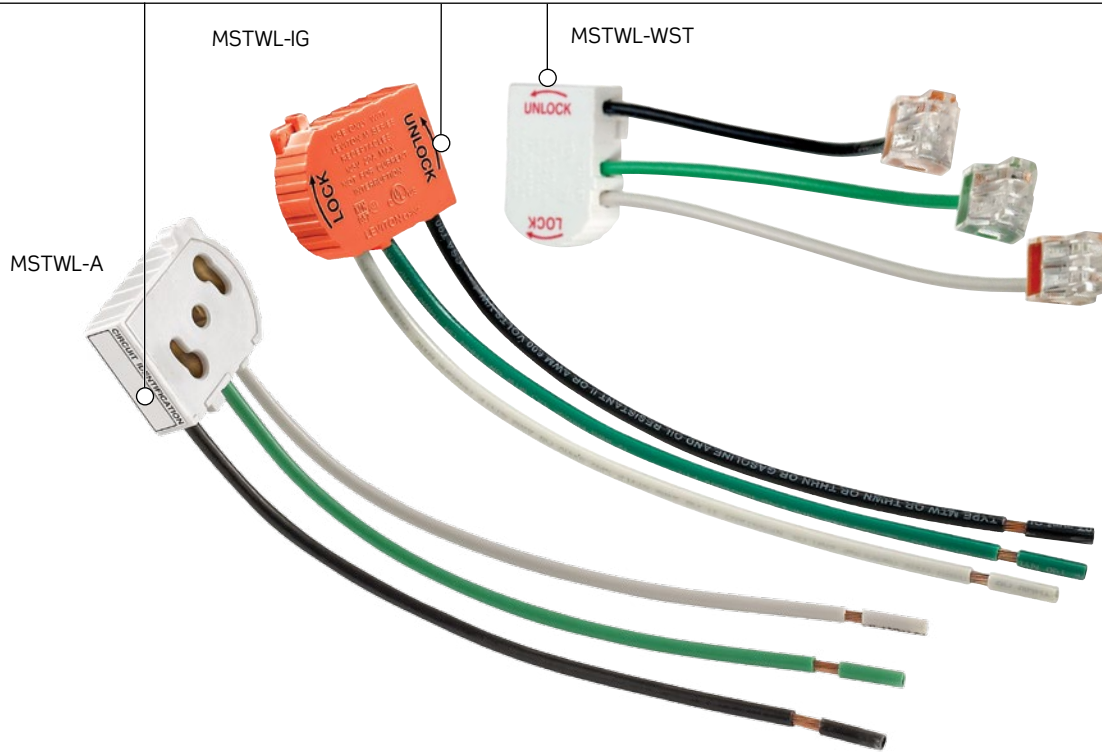
RECEPTACLES | Lev-Lok®

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.

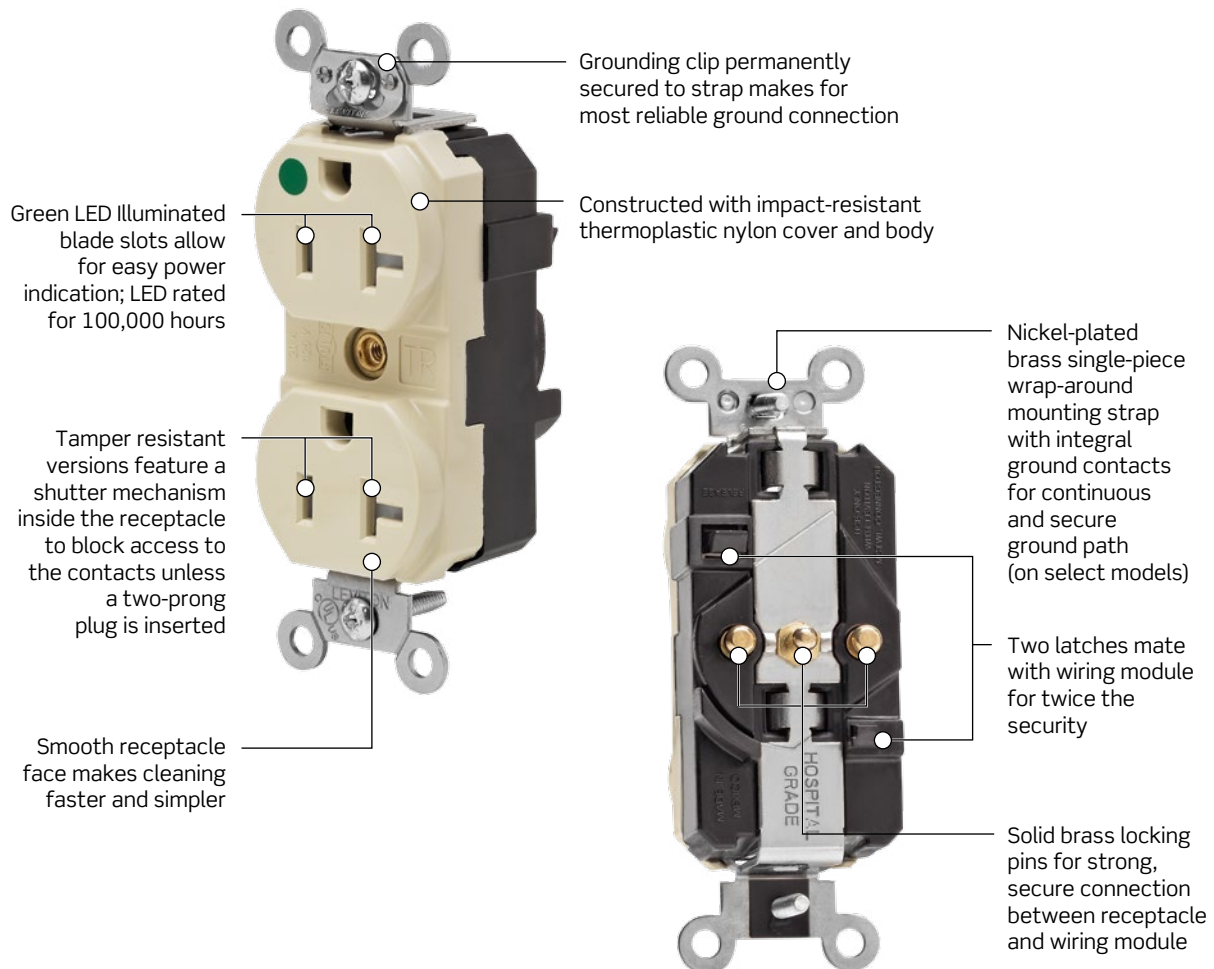
***Add suffix of 0 for 6", 1 for 12", 2 for 24" or 3 for 36" long leads; please allow 4 to 6 weeks for delivery

Lev-Lok® Extra Heavy-Duty 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



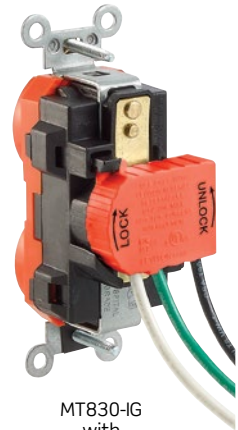
RECEPTACLES | Lev-Lok®

Lev-Lok® Extra Heavy-Duty 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	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)

Lev-Lok® Illuminated Extra Heavy-Duty 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



MT820-ILW



M8300-HI



MT830-ILW

Lev-Lok® Heavy-Duty 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	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	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

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



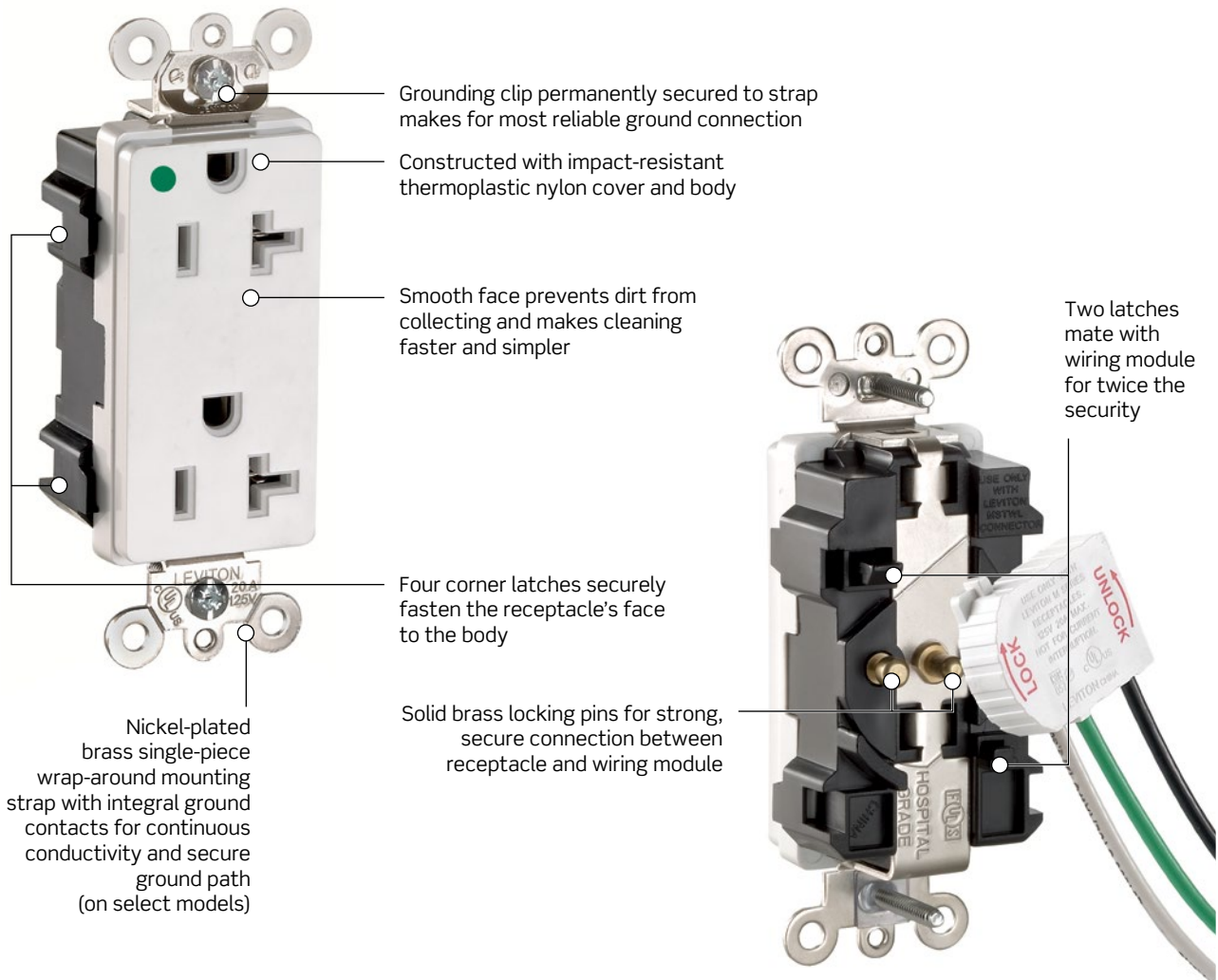
RECEPTACLES | Lev-Lok® Decora Plus™

Lev-Lok® Decora Plus™ Extra Heavy-Duty 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



Lev-Lok® Decora Plus™ Extra Heavy-Duty 2-Pole, 3-Wire Grounding Receptacles

Rating	15A-125V		20A-125V	
NEMA				
	5-15R		5-20R	
Description	Color	Cat. No.	Cat. No.	
Duplex, Tamper Resistant	White	MT162-HGW	MT163-HGW	
	Ivory	MT162-HGI	MT163-HGI	
	Light Almond	—	MT163-HGT	
	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	
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	
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	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	White	MT162-ILW	MT163-ILW*	
	Ivory	MT162-ILI*	MT163-ILI*	
	Light Almond	MT162-ILT*	MT163-ILT*	
	Gray	MT162-ILG*	MT163-ILG*	
	Red	MT162-ILR*	MT163-ILR	

*Available upon request; minimum quantities apply



M1636-HGW front with MSTWL-A



M1636-HGW back with MSTWL-A

RECEPTACLES | Lev-Lok® GFCIs

Lev-Lok® SmartlockPro® GFCI Receptacles

Features and Benefits

- GFCI receptacles have feed-through terminals for downstream protection
- Constructed with impact-resistant PBT cover
- Large triple-wipe, brass “T” line contacts on 20A for superior contact and conductivity
- The SmartlockPro® receptacle automatically tests the GFCI every time the RESET button is pushed. The GFCI will not reset if the GFCI circuit is not functioning properly
- Built-in end-of-life indication. If receptacle can no longer provide GFCI protection, it will not reset and no power will be supplied to the face
- Trip threshold meets or exceeds UL requirements for tripping time
- Right angle wiring module's thin profile makes it easier to place GFCI receptacle in the box
- #12 AWG THHN wire leads, 6" length on MSTWL series wiring modules
- 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 sold separately

SmartlockPro® GFCI Receptacles

2-Pole, 3-Wire Grounding Fed Spec

Rating	15A-125V	20A-125V	
NEMA	5-15R	5-20R	
Description	Color	Cat. No.	Cat. No.
Duplex	White	MN759-HGW	MN789-HGW
	Ivory	MN759-HGI	MN789-HGI
	Light Almond	MN759-HGT	MN789-HGT
	Gray	MN759-HGY	MN789-HGY
	Black	MN759-HGE	MN789-HGE
	Brown	MN759-HG	MN789-HG
	Red	MN759-HGR	MN789-HGR
Duplex, Tamper Resistant	White	MX759-HGW	MX789-HGW
	Ivory	MX759-HGI	MX789-HGI
	Light Almond	MX759-HGT	MX789-HGT
	Gray	MX759-HGY	MX789-HGY
	Black	MX759-HGE	MX789-HGE
	Brown	MX759-HG	MX789-HG
	Red	MX759-HGR	MX789-HGR



MN759-HGI





MN789-R

Lev-Lok® Surge Protective Receptacles

Features and Benefits

- Available in 15A, 125V and 20A, 125V ratings
- Indicator light provides visual indication that equipment is being protected
- EMI/RFI noise filtering
- Audible alarm to indicate loss of surge protection (can be silenced)
- Wide variety of color options aid in identifying different types of equipment or applications
- Point-of-use protection for up to 18,000 amps of surge current total

15A and 20A, 125V

Rating	15A-125V		20A-125V	
NEMA				
	5-15R		5-20R	
Description	Color	Cat. No.	Cat. No.	
Duplex, Tamper-Resistant with Indicator Light & Audible Alarm	White	MT828-W	MT838-W	
	Ivory	MT828-I	MT838-I	
	Light Almond	MT828-T	MT838-T*	
	Gray	MT828-GY*	MT838-GY	
	Black	MT828-E*	MT838-E*	
	Brown	MT828*	MT838*	
	Blue	MT828-B	MT838-B	
	Red	MT828-R	MT838-R	



MT828-W

*Available upon request; minimum quantities apply

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



Power Strips

Leviton's family of medical grade power strips are designed explicitly for use in health care facilities, including patient care areas as defined by NEC (2011) Article 517. These devices also satisfy electrical safety requirements specified in NFPA 99 (2012): Health Care Facilities Code, allowing facility managers to ensure that their facilities are compliant with this safety regulation.

Features and Benefits

- UL 60601-1, UL 1363A, and UL 60950-1 compliant to meet all major safety regulations required for health care facilities
- All outlets are hospital grade, ensuring dependable performance
- Surge-protective models are UL 1449 3rd edition compliant, providing the ultimate protection against voltage surges that can damage or diminish the performance of sensitive electronic equipment
- Heavy duty steel construction withstands the rigors of demanding environments
- Built-in overload protection shuts off the strip in case of excess power draw, and can be returned to service with the simple push of a button
- NAFTA compliant
- Locking safety covers are splash-resistant and protect from incidental contact with unused outlets
- Indicator lights provide visual confirmation of power and surge protection (where applicable)
- Limited Lifetime Warranty


Medical Grade Power Strips

Stock Medical Grade Power Strips

Description	Current Rating	AC Power Cord Length in Feet	Number of Outlets	Cat. No.
Surge Protected Medical Grade Power Strips	15A (12A max continuous load)	7	6	5306M-1S7
		15	4	5304M-1S5
	20A (16A max continuous load)	15	6	5306M-1S5
		15	4	5304M-2S5
		15	6	5306M-2S5
Medical Grade Power Strips	15A (12A max continuous load)	7	4	5304M-1N7
		7	6	5306M-1N7
	20A (16A max continuous load)	15	4	5304M-1N5
		7	4	5304M-1N5
			4	5304M-2N7



5306M-1S7

Special Order* Medical Grade Power Strips 				
Description	Current Rating	AC Power Cord Length in Feet	Number of Outlets	Cat. No.
Surge Protected Medical Grade Power Strips	15A (12A max continuous load)	7	2	5302M-1S7
		7	4	5304M-1S7
		15	2	5302M-1S5
	20A (16A max continuous load)	7	2	5302M-2S7
		7	4	5304M-2S7
		15	2	5302M-2S5
Medical Grade Power Strips	15A (12A max continuous load)	7	2	5302M-1N7
		15	2	5302M-1N5
		15	6	5306M-1N5
	20A (16A max continuous load)	7	2	5302M-2N7
		7	6	5306M-2N7
		15	2	5302M-2N5
		15	4	5304M-2N5
		15	6	5306M-2N5




5304M-1S5

*Minimum quantities apply.
All items available with flying leads; surge-protected strips available with audible alarm as a special order — contact your Leviton sales representative for details

Hospital Grade Power Strips

5300 Series Type 3 Surge Protective Strips

Leviton's 5300 Series surge protected power strips offer superior protection for any hospital application. Our hospital version strips feature, tamper-resistant hospital grade receptacles and a hospital grade plug.

Hospital Grade Power Strips 				
Description	Current Rating	AC Power Cord Length	Number of Outlets	Cat. No.
Surge Protected Hospital Grade Power Strips	125V 15A	15 ft.	6	5300-H15
	125V 15A	6 ft.	6	5300-HTS
	125V 20A	6 ft.	6	5300-HT2



5300-HT2

PLUGS & CONNECTORS

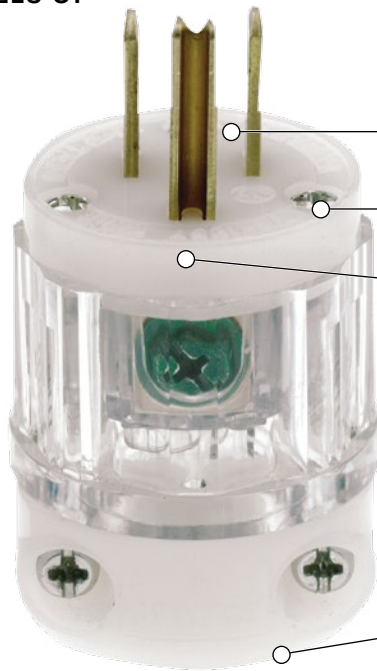
Plugs and Connectors

A Complete Line of Plugs and Connectors that Stands Up to the Harshest Environments

Leviton's 15 and 20 Amp hospital grade nylon plugs and connectors offer superior performance and long-lasting reliability. Devices feature ergonomic design details and rugged construction that resists impact, punishing application environments, chemicals and corrosives.

black & white®

8215-CT



NEMA configuration and device ratings are molded on front of device to assist with identification

Three "U" type fast-threading, triple drive, steel screws secure wiring module to body

Dead front solid containment barrier prevents accidental contact with internal parts

External cord grip utilizes deep triple drive steel screws that are backed out and positioned inside shrouded pockets. External clamps accept wire mesh grips. Catalog and NEMA numbers printed on cord clamp

Individual deep-funnelled chamfered wire wells. Clear housing allows inspection of wire termination and provides molded-in wire strip gauge

Wire clamps bundle stranded wire without cutting wire strand

Captive, color-coded brass #8 terminal screws



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 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

Continued on next page

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Features and Benefits

- Hospital grade is 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
- Power Indication™ devices indicate when power is ON and are equipped with green neon bulb rated at 30,000 hours (24/7) for 3.5 years

black & white® Hospital Grade Plugs and Connectors

2-Pole, 3-Wire, Grounding Black & White® Devices

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™	8215-PLC	8219-PLC
Transparent Body		
Angle, Transparent Body	8215-CAT	—



8215-CAT

2-Pole, 3-Wire, Grounding

Rating	20A-125V	20A-125V	20A-250V
NEMA			
	5-20P	5-20R	6-20P
Description	Cat. No. Plug	Cat. No. Connector	Cat. No. Plug
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



8315-PLC

PLUGS & CONNECTORS | Python® | 20A Locking

python® Plugs and Connectors

Features and Benefits

- Hinged design for fast, easy installation and assembly
- Tough high-impact body
- Hospital grade is clearly identified by green dot
- Triple-drive screws for easy wiring — Standard, Philips, Robertson
- Wide cord clamp range — 18-3 SVT-10-3 ST (.245"-.700")

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	15A-125V	15A-125V	15A-250V	15A-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

*Also available in Black



8256-V



8356-V

Locking Power Interrupting Devices

2-Pole, 3-Wire Grounding

Rating	20A-125V	20A-125V
Non-NEMA	X	B
Description	Cat. No. Plug	Cat. No. Connector
Locking Plug HOSPITAL USE ONLY	23004-HG*	—
Locking Connector HOSPITAL USE ONLY	—	23001-HG*
Single Flush Receptacle with a Thermoset Body	—	23000-HG*

*UL and CSA listed.
UL for "Hospital Use Only" applications in non-hazardous locations



23000-HG