



Straight Blade Devices

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Hospital Grade

A Complete Line of Plugs and Connectors 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; Hospital Grade devices that meet the highest standards for dependable, long-term performance.

black & white®

Leviton's 15 and 20 Amp Hospital Grade nylon plugs and connectors offer superior performance and long-lasting reliability features; from ergonomic design details to rugged construction that resists impact, punishing application environments, chemicals and corrosives.

Superior design, heavy-duty, impact-resistant, all nylon construction for long-lasting performance and reliability in the demanding healthcare environment.



8215-CT

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

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 No. 42 Certified
- One-piece, rivetless triple-wipe brass connector contacts offer enlarged contact surface area
- Husk is constructed of ST801 Super Tough 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

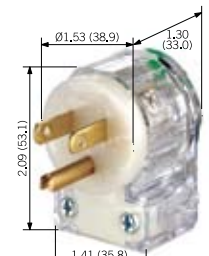
Plugs and Connectors

Specifications and Features

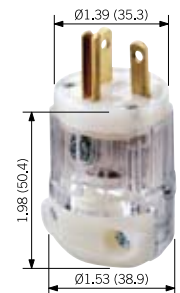
- Unmatched quality and performance confirmed by rigorous UL 498 testing
- Clearly identified by green dot
- Rugged construction resists impact, sunlight, chemicals and rough use
- All contacts are solid one-piece brass for better conductivity
- Triple-wipe, heavy-duty power contacts set in deep pockets 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

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



8215-CAT



8315-PLC

TESTING AND CODE COMPLIANCE

Meets all NEMA WD 6, UL 498 and ANSI C-73 requirements

- UL Listed (File #E-13393)
- CSA Certified (File #LR-406)
- NOM Certified (#057)

ELECTRICAL

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

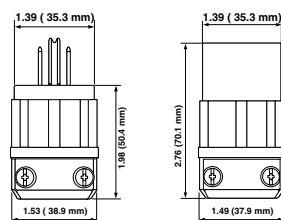
MATERIAL CHARACTERISTICS

Environmental: Flammability, Rated V2
Operating temperature: -40°C to 60°C

MECHANICAL

- Terminal I.D.: Brass-Hot, White-Neutral, Green-Grounding
- Terminal Accomm.: #18-#10 AWG
- Product I.D.: Ratings are permanently stamped on device
- Cord Grip Range: .245" - .700"

DIMENSIONS



PLUGS

CONNECTORS

Hospital Grade

Python® Plugs and Connectors

Specifications and Features

- Features a hinged design for fast, easy, installation and assembly
- Tough high-impact body
- Hinged design delivers fast, easy installation and assembly
- 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

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

TESTING AND CODE COMPLIANCE

Meets all NEMA WD 6, UL 498 and ANSI C-73 requirements

- UL Listed (File #E-13393)
- CSA Certified (File #LR-406)
- NOM Certified (#057)

ELECTRICAL

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

MATERIAL CHARACTERISTICS

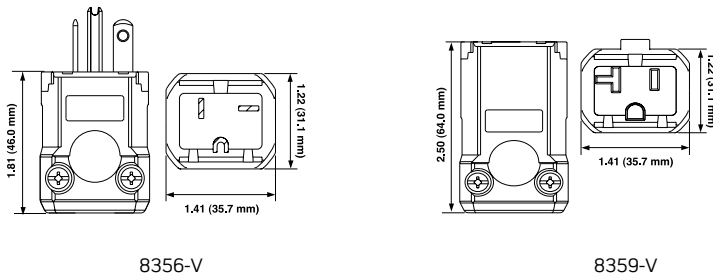
Environmental: Flammability, Rated V2

Operating Temperature: -40°C to 60°C

MECHANICAL

- Terminal I.D.: Brass-Hot, White-Neutral, Green-Grounding
- Terminal Accomm.: #18-#10 AWG
- Product I.D.: Ratings are permanently stamped on device
- Cord Grip Range: .245" - .700"

DIMENSIONS





Decora Plus™ Extra Heavy-Duty Back and Side Wired

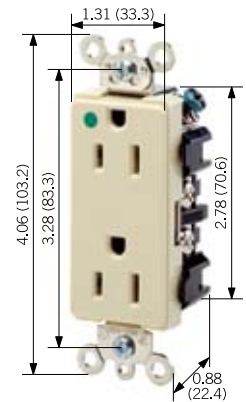
Specifications and Features

- 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
- Ten-Year Limited Product Warranty

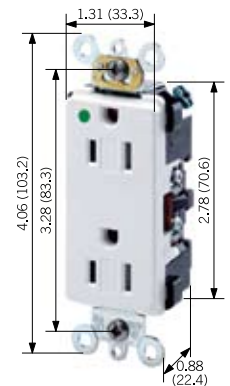
DECORA PLUS™ EXTRA HEAVY-DUTY

Back and Side Wired  

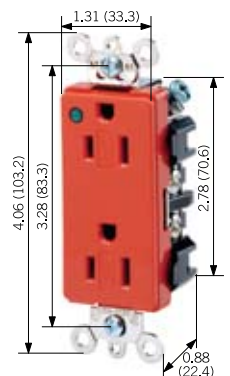
Description	Color	Cat. No.	Cat. No.
NEMA Config.			
		5-15R	5-20R
Rating		15A-125V	20A-125V
Duplex, Tamper Resistant	White	16262-SGW	16362-SGW
	Ivory	16262-SGI	16362-SGI
	Light Almond	16262-SGT	16362-SGT
	Grey	-	16362-SGG
	Red	16262-SGR	16362-SGR
Duplex	White	16262-HGW	16362-HGW
	Ivory	16262-HGI	16362-HGI
	Grey	16262-HGG	16362-HGG
	Red	16262-HGR	16362-HGR
	Duplex, Isolated Ground	White	16262-IGW
Ivory		16262-IGI	16362-IGI
Light Almond		16262-IGT	16362-IGT
Grey		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™		White	16262-PLW
	Ivory	16262-PLI	16362-PLI
	Red	16262-PLR	16362-PLR



16262-HGI



16262-SGW



16262-PLR

Hospital Grade

TESTING AND CODE COMPLIANCE

- UL Listed (File #E-13399)
- CSA Certified (File #152105)
- NOM Certified (#057)

ELECTRICAL

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

HORSEPOWER

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

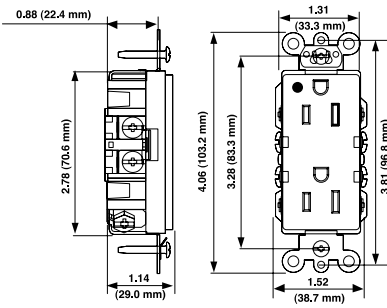
MATERIAL CHARACTERISTICS

Environmental: Flammability, Rated V2
Operating Temperature: -40°C to 60°C Maximum
Continuous

MECHANICAL

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

DIMENSIONS



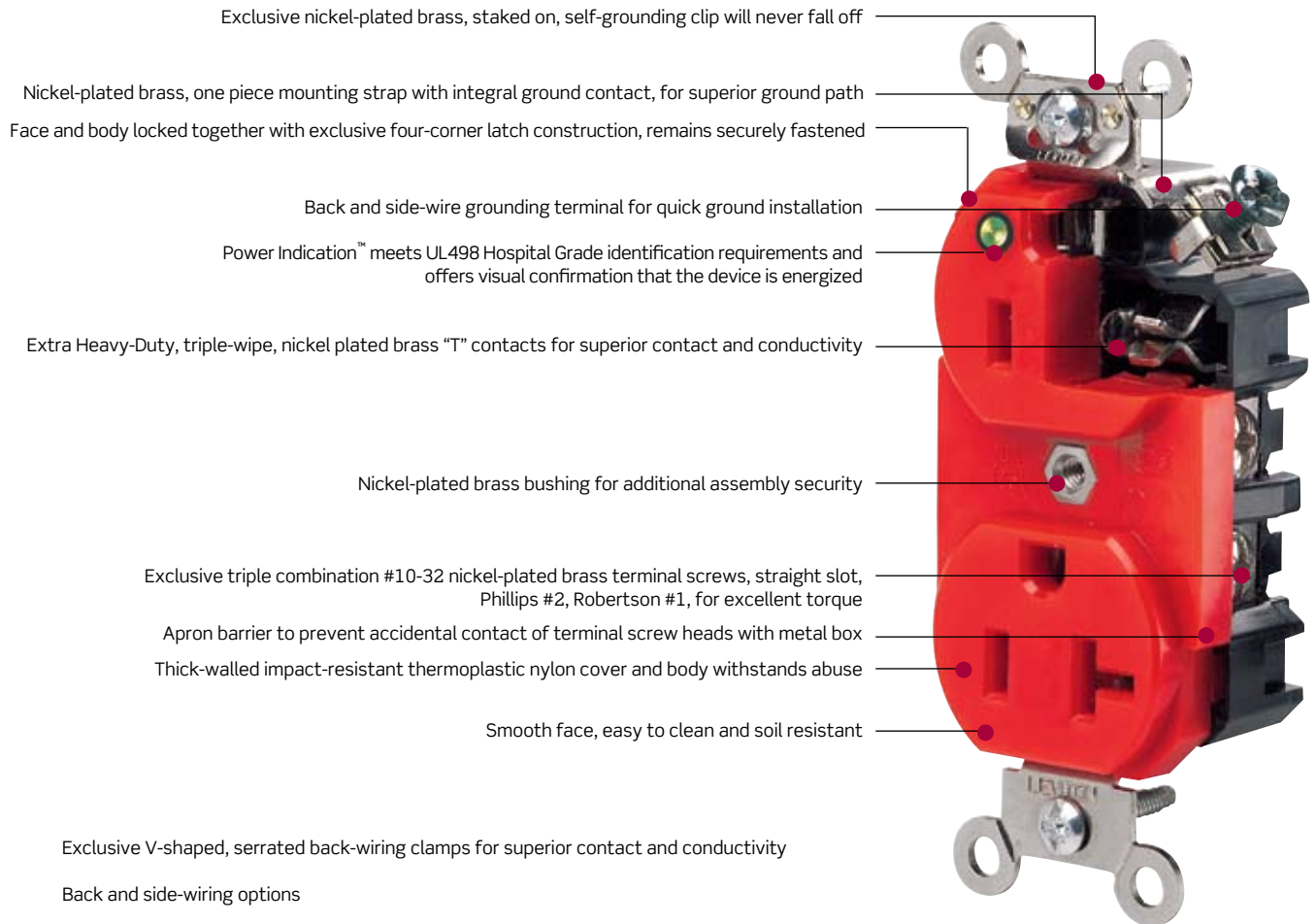
APPLIES TO 16262 SERIES RECEPTACLES

Extra Heavy-Duty Hospital Grade Receptacles

All Leviton Hospital Grade Receptacles undergo the most stringent UL testing to assure continuous, safe operation in any application requiring high-abuse tolerance, including health care facilities, manufacturing plants and schools.

Features and Benefits

- UL 498 for Hospital Grade (UL File #E-13399); UL Federal Specification WC-596 Listing
- CSA Certified where applicable (CSA File #LR-406)
- NOM Certified
- Meets NEMA WD-1 and 6 and ANSI standards
- All industrial back and side wired receptacles have #10-32 triple combination head terminal screws; straight, Phillips and Robertson
- Back and side wiring options accept #14-#10 AWG stranded or solid wire
- Power Indication™ circuit board integrates 100,000 hour LED and components in a compact fail-safe assembly
- 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
- Backed by a Limited Ten-Year Warranty
- Hospital Grade Receptacles also available with Decora® designer-styling



Exclusive nickel-plated brass, staked on, self-grounding clip will never fall off

Nickel-plated brass, one piece mounting strap with integral ground contact, for superior ground path

Face and body locked together with exclusive four-corner latch construction, remains securely fastened

Back and side-wire grounding terminal for quick ground installation

Power Indication™ meets UL498 Hospital Grade identification requirements and offers visual confirmation that the device is energized

Extra Heavy-Duty, triple-wipe, nickel plated brass "T" contacts for superior contact and conductivity

Nickel-plated brass bushing for additional assembly security

Exclusive triple combination #10-32 nickel-plated brass terminal screws, straight slot, Phillips #2, Robertson #1, for excellent torque

Apron barrier to prevent accidental contact of terminal screw heads with metal box

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

Smooth face, easy to clean and soil resistant

Exclusive V-shaped, serrated back-wiring clamps for superior contact and conductivity

Back and side-wiring options

8300-PLR shown



Related Products

For Hospital Grade Surge Receptacles **see page 587.**

For Hospital Grade SmartlockPro® GFCI **see page 150.**

Hospital Grade

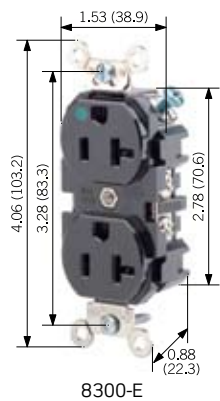
Extra Heavy-Duty & Heavy-Duty – Back & Side Wired/Wire Lead Receptacles

Specifications and Features

- 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 Ten-Year Warranty

EXTRA HEAVY-DUTY HOSPITAL GRADE RECEPTACLES —





Back and Side Wired/Wire Lead

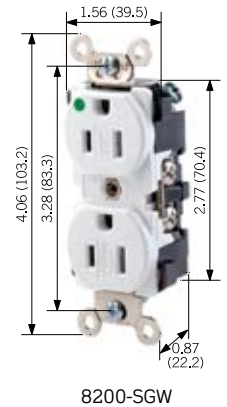


Description	Color	Cat. No.	Cat. No.	Cat. No.	Cat. No.
NEMA Config.					
		5-15R	6-15R	5-20R	6-20R
Rating		15A-125V	15A-250V	20A-125V	20A-250V
Duplex, Tamper Resistant	White	8200-SGW	—	8300-SGW	—
	Ivory	8200-SGI	—	8300-SGI	—
	Light Almond	—	—	8300-SGT	—
	Grey	8200-SGG	—	8300-SGG	—
	Red	8200-SGR	—	8300-SGR	—
	Brown	8200-SG	—	8300-SG	—
Duplex	White	8200-W	—	8300-W	8400-W
	Ivory	8200-I	8600-I	8300-I	8400-I
	Light Almond	8200-T	—	8300-T	—
	Grey	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	—
	Grey	—	—	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	—

HEAVY-DUTY HOSPITAL GRADE RECEPTACLES —

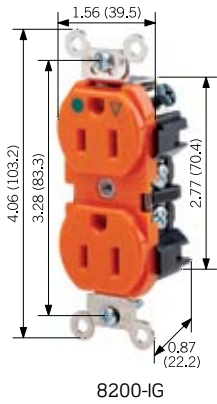
Back and Side Wired/Wire Lead  

Description	Color	Cat. No.	Cat. No.	Cat. No.	Cat. No.
NEMA Config.		 5-15R	 6-15R	 5-20R	 6-20R
Rating		15A-125V	15A-250V	20A-125V	20A-250V
Slim Design Duplex	White	8200-HW	—	8300-HW	—
	Ivory	8200-HI	—	8300-HI	—
	Light Almond	8200-HT	—	8300-HT	—
	Grey	8200-HGY	—	8300-HGY	—
	Red	8200-HR	—	8300-HR	—
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	—
	Grey	8200-LGY	—	8300-LGY	—
	Black	—	—	8300-LE	—
	Red	8200-LR	—	8300-LR	—
Duplex, with 6" wire leads, no ground lead and self ground clip	White	8200-CW	—	8300-CW	—
	Ivory	8200-CI	—	8300-CI	—
	Grey	8200-CG	—	8300-CG	—
	Red	8200-CR	—	8300-CR	—
	Brown	—	—	8300-C	—



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.

Hospital Grade



8200-IG

HEAVY-DUTY HOSPITAL GRADE

Isolated Ground

Description	Color	Cat. No.	Cat. No.
NEMA Config.		5-15R	5-20R
Rating		15A-125V	20A-250V
Duplex	White	8200-IGW	8300-IGW
	Ivory	8200-IGI	8300-IGI
	Grey	8200-IGG	8300-IGG
	Red	8200-IGR	8300-IGR
	Brown	8200-IGB	8300-IGB
	Orange	8200-IG	8300-IG
Duplex, with 6" ground wire leads	Orange	8200-LIG	8300-LIG
Single, with 6" ground wire leads	Orange	8210-IG	8310-IG

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.

TESTING AND CODE COMPLIANCE

- UL Listed 498 for Hospital Grade (UL File #13399); UL Federal Specification WC-596
- CSA Certified (CSA File #152105)
- NOM Certified (#057)
- Meets NEMA WD-1 & 6, and ANSI standards

ELECTRICAL

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

HORSEPOWER

15A - 125V — 1½, 15A - 250V — 1½
 20A - 125V — 1, 20A - 250V — 2

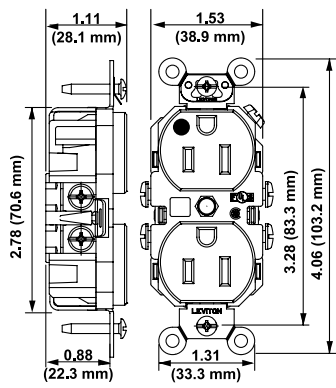
MATERIAL CHARACTERISTICS

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

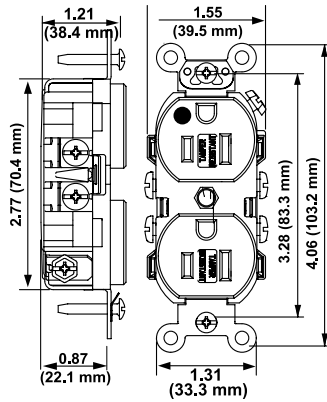
MECHANICAL

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

DIMENSIONS



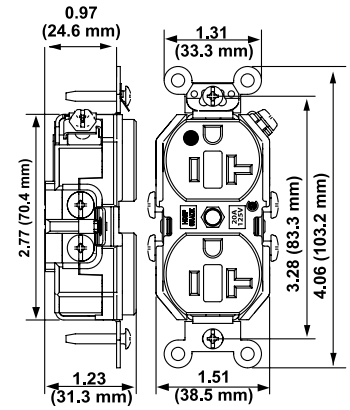
8200, 8300, 8200-PL,
8300-PL, 8400, 8600



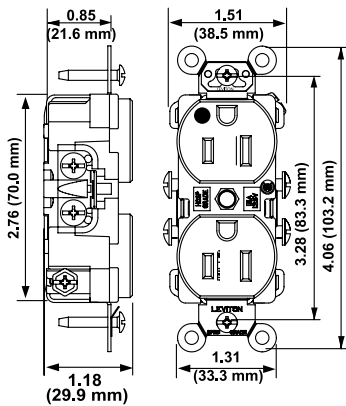
8200-SG

Note:

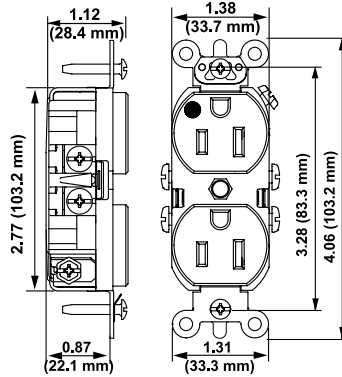
- There are dimensional differences between the 8200-SG and 8300-SG Series.
- 8200-SG Series contains a nickel-plated steel yoke with riveted ground contacts.
- 8300-SG Series contains a one-piece, nickel-plated brass yoke.



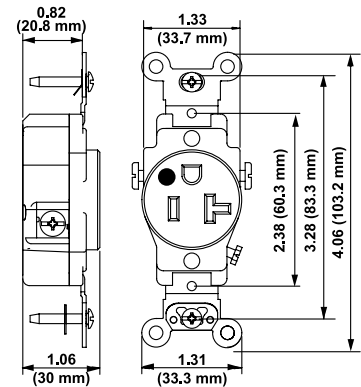
8300-SG



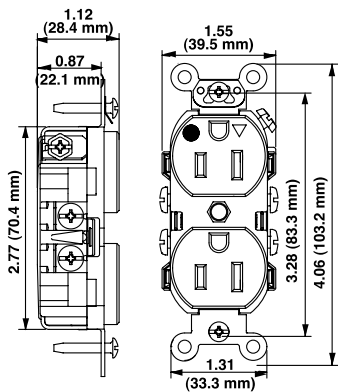
8200-H, 8300-H



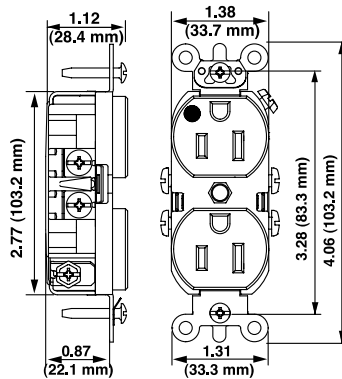
8200-HL, 8300-HL



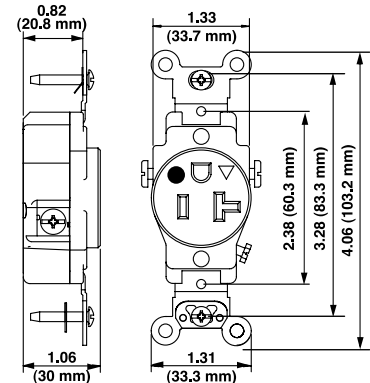
8210, 8310



8200-IG, 8300-IG



8200-LIG, 8300-LIG



8210-IG, 8310-IG

Hospital Grade

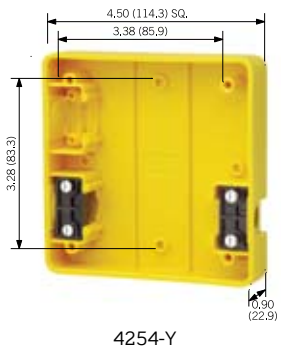
Extra Heavy-Duty Four-In-One

Specifications and Features



- 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
- Smooth face; easy to clean surface
- 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
- No. 8 terminal screws accept up to No. 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

FOUR-IN-ONE

2-Pole 3-Wire Grounding



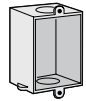
4254-Y

Description	Color	Cat. No.	Cat. No.
NEMA Config.		 5-15R	 5-20R
Rating		15A-125V	20A-250V
Four-In-One	White	1254-HW	21254-HW
	Ivory	1254-HI	21254-HI
	Grey	—	21254-HGY
	Brown	1254-H	21254-HG
	Red	1254-HR	21254-HGR
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	—
	Grey	3254-GY	—
	Black	3254-E	—
	Red	3254-R	—
	Blue	3254-BLU	—
	Orange	3254-OR	—
Four-In-One Portable Boxes	Ivory	4254-I	—
	Grey	4254-GY	—
	Black	4254-E	—
	Orange	4254-OR	—
	Yellow	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

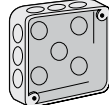
Mounts Directly



Single-Gang

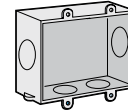


4" Octagonal

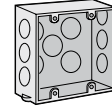


4" Square

Mounts With Adapter Plates



2-Gang



4¹¹/₁₆" Square

TESTING AND CODE COMPLIANCE

- UL Listed (File #E-13399)
- CSA Certified (File #152105)
- CSA Certified Adapter Plates (File #LR-16347)
- NOM Certified (#057)

ELECTRICAL

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

HORSEPOWER

15A - 125V — 1½, 15A - 250V — 1½
 20A - 125V — 1, 20A - 250V — 2

MATERIAL CHARACTERISTICS

Environmental: Flammability, Rated V2
 Operating Temperature: -40°C to 60°C Maximum Continuous

MECHANICAL

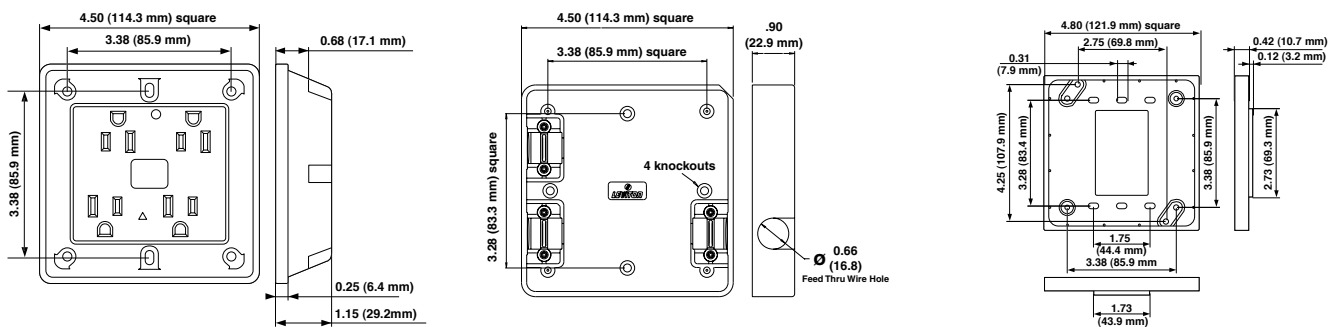
Terminal I.D.: Brass-Hot, White-Neutral, Green-Grounding
 Terminal Accom.: #14-#12 AWG
 Product I.D.: Ratings are permanently stamped on device



Related Products

For Four-In-One Hospital Grade Surge Devices [see page 588.](#)

DIMENSIONS

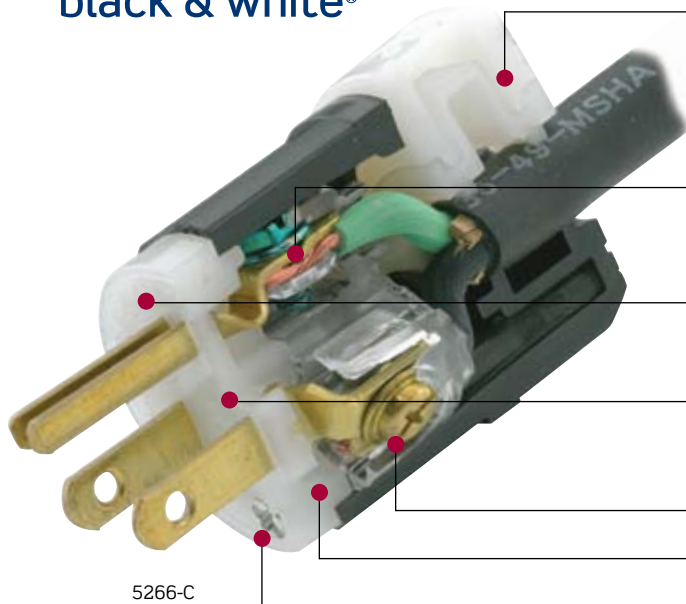


Industrial Grade Grade

A Complete Line of Plugs and Connectors 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; Wetguard® for water or moisture resistance; Dustgard® for dust and dirt; Python™, with an innovative interlocking design; rugged nylon flanged and outlets; and integrated inlets and outlets with weather resistant covers.

black & white®



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

Positive contact plate bundles stranded wire maximizing surface contact resulting in improved termination

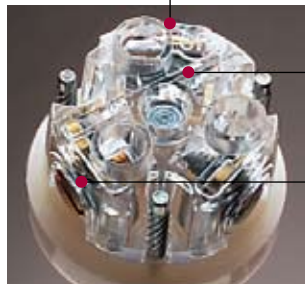
NEMA configuration and device rating are molded on front of device to assist with identification

Dead front solid containment barrier prevents accidental contact with internal parts

Wiring module keyed to body for easy assembly and a tight fit

#8-32 triple drive brass terminal screws

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



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 No. 42 Certified
- One-piece, rivetless triple-wipe brass connector contacts offer enlarged contact surface area
- Husk is constructed of ST801 Super tough 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

Plugs and Connectors

Specifications and Features

- 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  

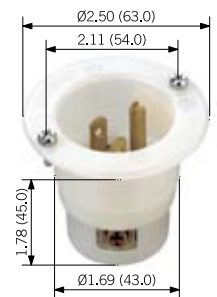
Description	Cat. No.	Cat. No.	Cat. No.	Cat. No.
NEMA Config.	 5-20P	 5-20R	 6-15P	 6-15R
Rating	15A-125V	15A-125V	15A-250V	15A-250V
Black & White Body	5266-C	5269-C	5666-C	5669-C
High-Visibility Yellow	5266-CY	5269-CY	5666-CY	5669-CY
Nylon Body				
All-Black Nylon	5266-CB	5269-CB	-	-
for Stage and Studio				
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	-	-
Angle, Black & White	5266-CA	5269-CA	5666-CA	-
Nylon Body				
Black 2-Piece Nylon Shell	5266-N	5269-N	-	-
Flanged Inlet, White Nylon Body	5278-C	-	15678-C	-
Flanged Outlet, White Nylon Body	-	5279-C	-	15679-C



5266-C

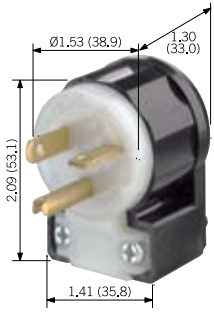


5269-C



5278-C

Industrial Grade



5366-CA

2-Pole, 3-Wire Grounding

Description	Cat. No.	Cat. No.	Cat. No.	Cat. No.
NEMA Config.				
	5-20P	5-20R	6-20P	6-20R
Rating	20A-125V	20A-125V	20A-250V	20A-250V
Black & White Body	5366-C	5369-C	5466-C	5469-C
High-Visibility Yellow	5366-CY	5369-CY	5466-CY	5469-CY
Nylon Body				
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	-	-
Flanged Inlet, White Nylon Body	15378-C	-	5478-C	-
Flanged Outlet, White Nylon Body	-	15379-C	-	5479-C

3-Pole, 3-Wire Grounding

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

2-Pole, 2-Wire Non-Grounding

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

Weather-Resistant Boots

Our outstanding Industrial Grade boots feature a triple-seal design to protect straight blade and locking 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.

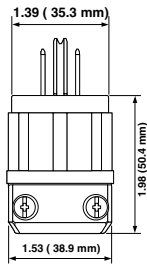
WEATHER-RESISTANT BOOTS

Description	Cat. No. Plug Boot	Cat. No. Connector Boot
Weather-Resistant Boot, for 15A & 20A		
Straight Blade Industrial Nylon Plugs and Connectors		
Black Rubber	6017	6018
Yellow Rubber	6017-Y	6018-Y

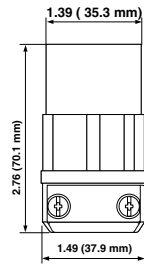


6017-Y

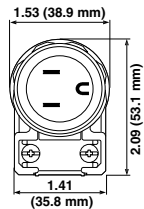
DIMENSIONS



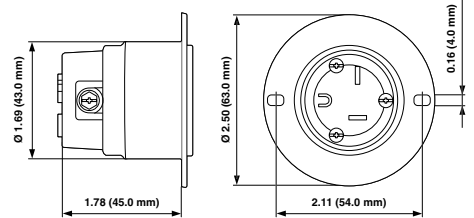
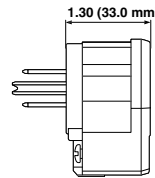
PLUGS



CONNECTORS



ANGLE PLUGS



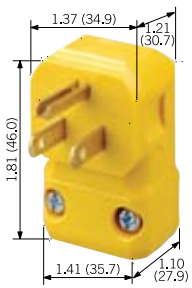
INLETS & OUTLETS

Industrial Grade

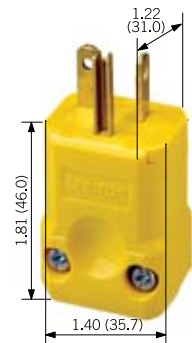
Python® Plugs and Connectors

Specifications and Features

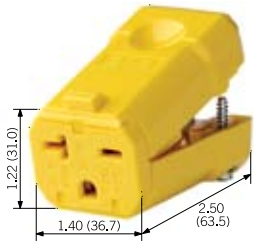
- Features a hinged design for fast, easy, installation and assembly
- Tough high-impact body
- Hinged design delivers fast, easy installation and assembly
- Triple-drive screws for easy wiring — Standard, Philips, Robertson
- Wide Cord Clamp Range, 18-3 SVT-10-3 ST (.245"-.700")



5256-VA



5456-VY



5459-VY

2-Pole, 3-Wire Grounding

Description	Cat. No. Plug	Cat. No. Connector	Cat. No. Plug	Cat. No. Connector
NEMA Config.				
	5-15P	5-15R	6-15P	6-15R
Rating	15A-125V	15A-125V	15A-250V	15A-250V
Black Nylon Body	5256-VB	5259-VB	–	–
High-Visibility	5256-VY	5259-VY	15656-VY	15659-VY
Yellow Nylon Body				
Gray Nylon Body	5256-VG	5259-VG	–	–
Angle High-Visibility	5256-VA	–	–	–
Yellow Nylon Body				
NEMA Config. & CSA - Canada Config.				
	5-20P	5-20R CSA	6-20P	6-20R CSA
Rating	20A-125V	20A-125V	20A-250V	20A-250V
Black Nylon Body	5356-VB	5359-VB	5456-VY	5459-VY
High-Visibility	5356-VY	5359-VY	–	–
Yellow Nylon Body				
Angle High-Visibility	5356-VA	–	5456-VA	–
Yellow Nylon Body				

TESTING AND CODE COMPLIANCE

- Meets NEMA WD 1 & 6, ANSI requirements
- UL Listed & meets Fed. Spec. requirements
- UL Listed (File #E-13393)
- CSA Certified (File #LR-406)
- NOM Certified (#057)

ELECTRICAL

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

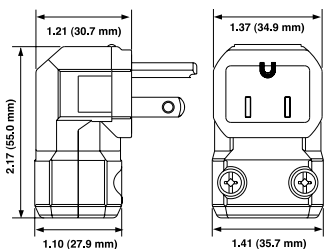
MATERIAL CHARACTERISTICS

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

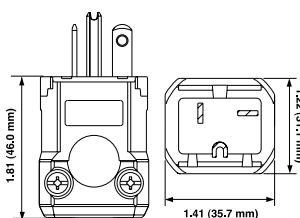
MECHANICAL

- Terminal I.D.: Brass-Hot, White-Neutral, Green-Grounding
- Terminal Accomm.: #18-#10 AWG
- Product I.D.: Ratings are permanently stamped on device

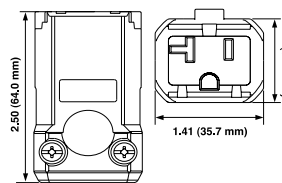
DIMENSIONS



5256-VA



5356-V



5359-V

Integrated Power Inlets and Outlets with Weather-Resistant Covers

Specifications and Features

- Engineered to IP 64 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
- IP 64 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

2-Pole, 3-Wire Grounding

Description	Cat. No. Flanged Inlet	Cat. No. Flanged Outlet	Cat. No. Flanged Inlet	Cat. No. Flanged Outlet
	5-15P	5-15R	6-15P	6-15R
Rating	15A-125V	15A-125V	15A-250V	15A-250V
Standard Wire Wells	5278-CWP	5279-CWP	15678-CWP	15679-CWP
Slots for Fork Terminals	5278-FWP	5279-FWP		
	5-20P	5-20R CSA	6-20P	6-20R CSA
Rating	20A-125V	20A-125V	20A-250V	20A-250V
Standard Wire Wells	15378-CWP	—	5478-CWP	5479-CWP



5278-FWP

TESTING AND CODE COMPLIANCE

- Meets NEMA WD 1 & 6, ANSI requirements
- UL 498 Fed Spec Listed WC-598 Flanged Inlets (File #E-13393) Flanged Outlets (File #E-13399)
- UL Listed (File #E-13393)
- CSA Certified (File #LR-406)
- NOM Certified (#057)

ELECTRICAL

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

MATERIAL CHARACTERISTICS

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

MECHANICAL

- Terminal I.D.: Brass-Hot, White-Neutral, Green-Grounding
- Terminal Accomm.: #18-#10 AWG
- Product I.D.: Ratings are permanently stamped on device

Industrial Grade

Wetguard® Watertight Straight Blade Devices

Specifications and Features

- Engineered to IP66 & IP67 Watertight Standards
- IEC IP66 and IP67 Rated, in accordance with IEC 529 as evaluated by UL and CSA
- NEMA Type 3, 3S, 4, 4X, 6 and 6P Ratings in accordance with UL 50 and CSA 94
- Outstanding resistance to wet and damp environments, extreme temperature variations, acids, alkalis, grease, oils and solvents
- Effective “tongue and groove” construction seals out water, moisture, dirt when plugs are mated with connectors
- Innovative strain-relief grips cables securely, keeps out water and moisture
- Cord clamp range: 18/3-10/3S0 (.375”-.655”)
- Non-magnetic stainless steel fast-threading assembly screws won't interfere with sensitive equipment
- Connector “hood” closure cap seals device when not in use



14W47



15W47

2-Pole, 3-Wire; 2-Pole, 2-Wire

Description	Cat. No. Plug	Cat. No. Connector	Cat. No. Plug	Cat. No. Connector	Cat. No. Plug	Cat. No. Connector
	5-15P	5-15R	6-15P	6-15R	7-15P	7-15R
Rating	15A-125V	15A-125V	15A-250V	15A-250V	15A-277V	15A-277V
Black Rubber, grounding	14W47-B	15W47-B	-	-	-	-
Yellow Rubber, grounding	14W47	15W47	14W49	15W49	14W34	15W34
	5-20P	5-20R	6-20P	6-20R		
Rating	20A-125V	20A-125V	20A-250V	20A-250V		
Yellow Rubber	14W33	15W33	14W48	15W48		
Description	Cat. No. Plug	Cat. No. Connector				
	1-15P	1-15R				
Rating	15A-125V	15A-125V				
Yellow Rubber, non-grounding	14W04	15W04	-	-	-	-

3-Pole, 3-Wire

Description	Cat. No. Plug	Cat. No. Connector
Rating	15A-125V/10A-250V	
Non-NEMA	14W07	15W07
Yellow Rubber, non-grounding		

REPLACEMENT CLOSURE CAP

Description	Cat. No.
Replacement Female Closure Cap for use with 15A & 20A 2-pole, 3-wire devices	50W50

Dustguard® Dust-tight Straight Blade Devices

Specifications and Features

- Engineered to IP44 Splash proof and Dust-Tight Standards
- IEC/IP44 Rated
- Developed to withstand dusty and dirty environments, cracking and fading, temperature extremes
- Rugged wiring modules have high performance 1-piece brass triple-wipe contacts, solid brass plug blades
- Self centering cord clamp accepts wide range of conductors, 18-3 SVT-12-3SO (.240"-.655")

2-Pole, 3-Wire

Description	Cat. No. Plug	Cat. No. Connector	Cat. No. Plug	Cat. No. Connector
	 5-15P	 5-15R	 6-15P	 6-15R
Rating	15A-125V		15A-250V	
High-Visibility Yellow	1447	1547	1449	1549
Description	Cat. No. Plug	Cat. No. Connector	Cat. No. Plug	Cat. No. Connector
	 5-20P	 5-20R	 6-20P	 6-20R
Rating	20A-125V		20A-250V	
High-Visibility Yellow	1433	1533	1448	1548

TESTING AND CODE COMPLIANCE

- Meet NEMA WD-1 and WD-6, ANSI C-73 requirements
- UL 498 Listed and meets Fed. Spec. requirements (File #E-13393)
- CSA Certified (File #LR-406)
- NOM Certified (#057)

MATERIAL CHARACTERISTIC

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

ELECTRICAL

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

MECHANICAL

Terminal I.D.: Brass-Hot, White-Neutral, Green-Grounding
Product I.D.: Ratings are permanently stamped on device

TERMINAL ACCOMM: DEVICE TYPE

15 & 20A Straight Blade and
and 15A Locking — 3 Wire
20A Locking — 3,4 & 5 Wire
30A Locking — 3,4 & 5 Wire

CORD GRIP RANGE

(.375" - .655") #18-#10 AWG
(.375" - .875") #18-#10 AWG
(.625" - 1.125") #12-#8 AWG

Industrial Grade

Corrosion-Resistant Straight Blade Devices

Specifications and Features

- All current-carrying metal parts (blades, contacts, terminals and screws) are electroless nickel-coated
- Captive, brass #8 terminal screws are color coded for easy wiring identification: green (ground), brass (hot) and silver (neutral)
- Super tough nylon plug and connector body is bright yellow for easy corrosion resistant identification
- Connector power contacts are heavy-duty, solid, one-piece brass, triple-wipe, set in deep pockets to resist rough use
- Heavy-duty, impact-resistant, all-nylon body construction; fluted body design provides sure grip
- Wire clamp bundle stranded wire without cutting wire strands



2-Pole, 3-Wire Grounding

Description	Cat. No. Plug	Cat. No. Connector
Rating Yellow Nylon Body and Cord Clamp	15A-125V 52CM-66C	15A-125V 52CM-69C
Description	Cat. No. Plug	Cat. No. Connector
Rating Yellow Nylon Body and Cord Clamp	20A-125V 53CM-66C	20A-125V 53CM-69C

TESTING AND CODE COMPLIANCE

- Plugs and connectors pass the ASTM B117-13 five-hundred hour Salt Spray (Fog) Test with no visible corrosion
- Meet NEMA WD-1 and WD-6, ANSI C-73 requirements
- NEMA configuration and rating molded on front
- Designed to meet or exceed UL Fed Spe. Listing WC-596
- UL 498 Listed Receptacles (File #E-13399), Plugs (File #E-13393)
- CSA Certified (File #LR-406)
- NOM Certified (#057)

MATERIAL CHARACTERISTIC

Environmental: Flammability, Rated V2 “
Operating Temperature: -40°C (without impact)
to 60°C maximum continuous”

ELECTRICAL

Dielectric Voltage: Withstands 2000V for UL 498
Current Interr.: Full rated current

MECHANICAL


Terminal I.D.: Brass-Hot, White-Neutral, Green-Grounding
Product I.D.: Ratings are permanently stamped on device

Midget Straight Blade Devices

Specifications and Features

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

2-Pole, 2-Wire Non-Grounding

Description	Cat. No. Plug
NEMA	 1-15P
Rating	15A 125V
Midget Locking Plug	MS2-P
Angle	MS-AP

TESTING AND CODE COMPLIANCE

- All receptacles are designed to meet/exceed UL 498 Standards
- UL Fed Spec Listed WC-596 (File #E-13393)
- CSA Certified (File #LR-406)
- NOM Certified (#057)

MECHANICAL

Terminal I.D.: Brass-Hot, White-Neutral, Green-Grounding
 Terminal Accom.: #18-#14 AWG
 Product I.D.: Ratings are permanently stamped on device

ELECTRICAL

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

Industrial Grade

Industrial Grade Power Devices

Built of durable thermoplastic, Leviton Power Receptacles — in flush mount, surface mount and panel mount versions — come equipped with heavy-gauge, double-wipe 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.



Specifications and Features













Extra Heavy-Duty

- Heavy-gauge, double-wipe copper alloy contacts
- Easy-to-wire terminals accept up to No. 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 $\frac{3}{4}$ " and 1" conduit and adjustable cord clamp for back and bottom entrance of cable

Angle Plugs

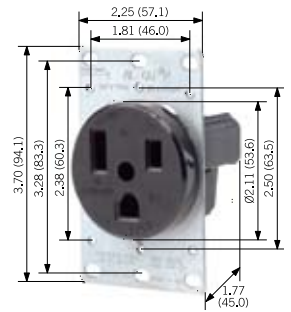
- Rugged cord clamp for secure cable grip accommodates cord diameters from .625" to 1.375" and does not tear conductor jacket
- Made of tough, heavy-duty nylon for long service life
- Devices feature heavy-sectioned dead-front right-angle
- Pressure-clamp terminal design
- Terminals accept up to #4AWG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

SINGLE RECEPTACLES AND PLUGS  

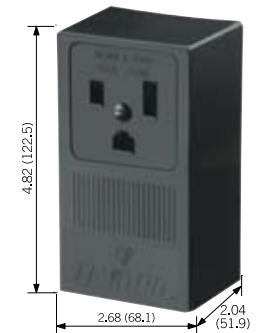
Description	Cat. No.	Cat. No.	Wallplate Information
NEMA			
	10-20R	10-20P	
Rating	20A-125/250V		
Heavy-Duty Flush Mount Receptacle (Black)	5032	—	Fits all wallplates with 2.15" diameter center hole
Heavy-Duty Flush Mount Receptacle (Ivory)	5032-I	—	Fits all wallplates with 2.15" diameter center hole
Straight Plug		9151-N	
NEMA			
	5-30R	5-30P	
Rating	30A-125V		
Flush Mount Receptacle	5371	—	Fits all wallplates with 2.15" diameter center hole
Flush Mount Receptacle, Isolated Ground	5371-IG	—	
Angle Plug		9530-P	
NEMA			
	TT-30R W	TT-30P	
Flush Mount Receptacle for Recreational Vehicles	7313	—	Fits all wallplates with 2.15" diameter center hole
Angle Plug		830-T	
NEMA			
	6-30R	6-30P	
Rating	30A-250V		
Flush Mount Receptacle	5372	—	Fits all wallplates with 2.15" diameter center hole
Flush Mount Receptacle Isolated Ground	5372-IG	—	
Surface Mount Receptacle	5376	—	Fits all wallplates with 2.15" diameter center hole
Angle Plug		9630-P	
NEMA			
	7-30R	7-30P	
Rating	30A-277V		
Flush Mount Receptacle	9730-A	—	Fits all wallplates with 2.15" diameter center hole
Angle Plug	—	9730-P	
NEMA			
	5-50R	5-50P	
Rating	50A-125V		
Flush Mount Receptacle	5373	—	Fits all wallplates with 2.15" diameter center hole
Angle Plug	—	9550-P	



9530-P



5373

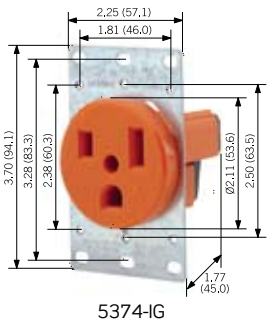


5378

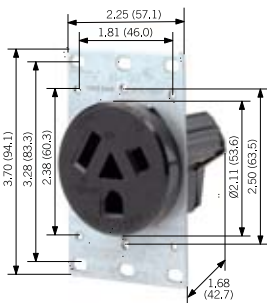


9650-P

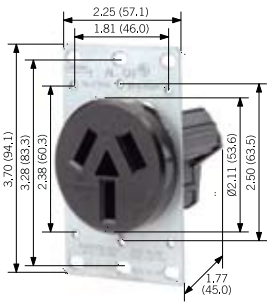
Industrial Grade



5374-IG



9750-A



5206









9450-P

Description	Cat. No.	Cat. No.	Wallplate Information
NEMA			
	6-50R	6-50P	
Rating	50A-250V	50A-250V	
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	
NEMA			
	7-50R	7-50P	
Rating	50A-277V	50A-277V	
Flush Mount Receptacle	9750-A		Fits all wallplates with 2.15" diameter center hole
Angle Plug		9750-P	

3-Pole 3-Wire Non-Grounding

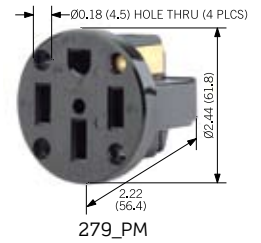
Description	Cat. No.	Cat. No.	Wallplate Information
NEMA			
	10-30R	10-30P	
Rating	30A-125V/250V		
Flush Mount Receptacle	5207		Fits all wallplates with 2.15" diameter center hole
Surface Mount Receptacle	5054		Fits all wallplates with 2.15" diameter center hole
Angle Plug		9332-P	
NEMA			
	10-50R	10-50P	
Rating	50A-125V/250V		
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	

3-Pole 4-Wire Grounding  

Description	Cat. No.	Cat. No.	Wallplate Information
NEMA	 14-30R	 14-30P	
Rating	30A-125V/250V		
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	
NEMA	 14-50R	 14-50P	
Rating	50A-125V/250V		
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	
NEMA	 14-60R	 14-60P	
Rating	60A-125V/250V		
Flush Mount Receptacle	9460		Fits any wallplate with 2.465" diameter center hole
Flush Mount Receptacle, Isolated Ground	9460-IG		Fits all wallplates with 2.15" diameter center hole
Angle Plug		9462-P	Fits all wallplates with 2.15" diameter center hole

3-Pole 4-Wire 3 Phase Grounding  

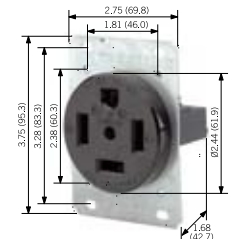
Description	Cat. No.	Cat. No.	Wallplate Information
NEMA	 15-30R	 15-30P	
Rating	30A-250V 3Ø		
Flush Mount Receptacle	8430		Fits any wallplate with 2.465" diameter center hole
Angle Plug		8432-P	Fits all wallplates with 2.15" diameter center hole
NEMA	 15-50R	 15-50P	
Rating	50A-250V 3Ø		
Flush Mount Receptacle	8450		Fits any wallplate 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	
NEMA	 15-60R	 15-60P	
Rating	60A-250V 3Ø		
Flush Mount Receptacle	8460		Fits any wallplate with 2.465" diameter center hole
Angle Plug		8462-P	



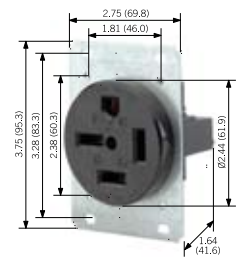
279_PM



55050



9460

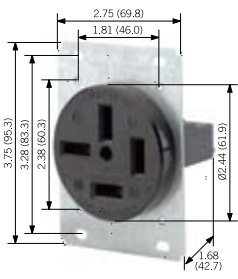


8450

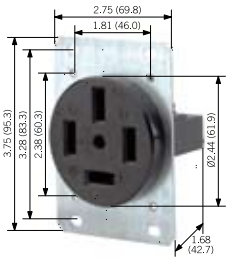


8452-P

Industrial Grade



8350



8360



8362-P

4-Pole 4-Wire Non-Grounding

Description	Cat. No.	Cat. No.	Wallplate Information
NEMA			
Rating	20A-120/208V 3ØY		
Flush Mount Receptacle	7250-FR		Fits any standard single gang receptacle plate with 1.41" diameter center hole.
Straight Plug		7251-C	
NEMA			
Rating	30A-120/208V 3ØY		
Flush Mount Receptacle	8330		Fits any wallplate with 2.465" diameter center hole
Angle Plug		8332-P	
NEMA			
Rating	50A-120/208V 3ØY		
Flush Mount Receptacle	8350		Fits any wallplate with 2.465" diameter center hole
Angle Plug		8352-P	
NEMA			
Rating	50A-120/208V 3ØY		
Flush Mount Receptacle	8360		Fits any wallplate with 2.465" diameter center hole
Angle Plug		8362-P	

TESTING AND CODE COMPLIANCE

- Meets NEMA WD-6, ANSI C-73 requirements
- UL 498 Listed Receptacles (File #E-13393); Matching Plugs (File #E-13393), (File #E-3810)
- CSA Certified Receptacles (File #152105) Receptacles for Recreational Vehicles (File #2781) and Matching Plugs (File #LR-406)
- NOM Certified (#057)

MATERIAL CHARACTERISTICS

Environmental: Flammability, Rated V2
 Operating Temperature: Receptacles: -40°C to 75°C Angle Plugs: -40°C to 60°C

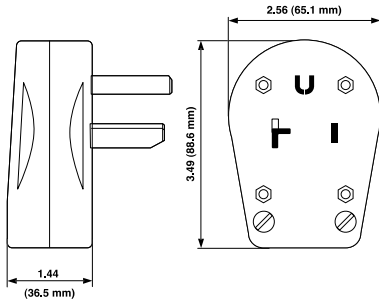
MECHANICAL

Terminal I.D.: Brass-Hot, White-Neutral, Green-Grounding
 Product I.D.: Ratings are permanently stamped on device
 Terminal Accom: Up to #14-#6 AWG
 Cord Grip Range: Receptacle: .625"-1.375"

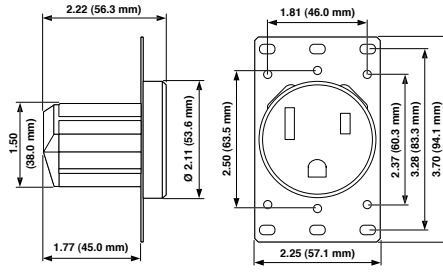
ELECTRICAL

Dielectric Voltage: Withstands 2000V for UL 498
 Current Interr.: Full rated current
 Temp. Rise: Max 30°C after 50 cycles at 150% of rated current for both AC and DC per UL 498

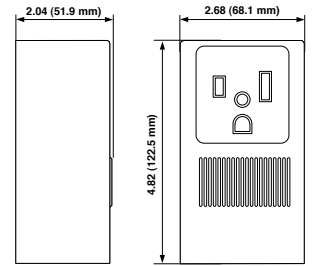
DIMENSIONS



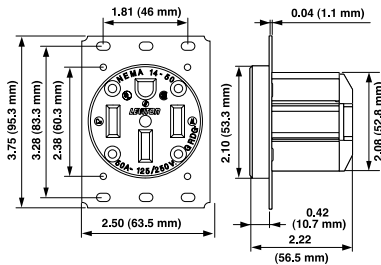
930, 931, 287-T, 275-T



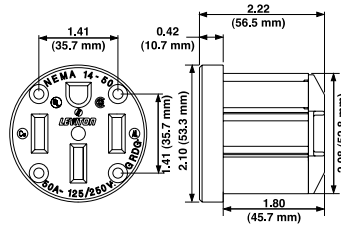
5373, 5374, 5373-IG, 9750



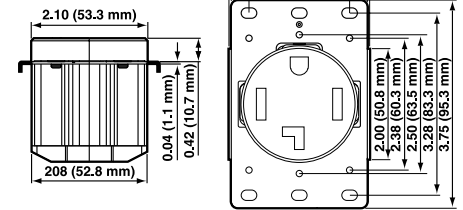
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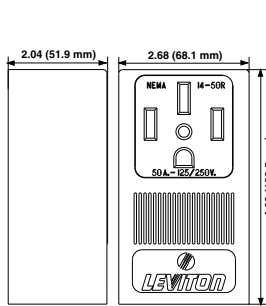
279



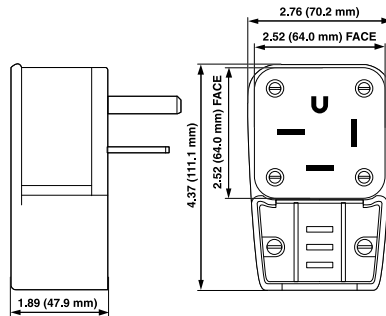
279-PM



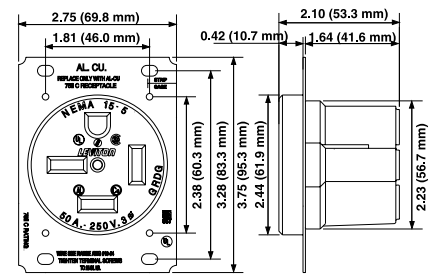
30A Flush mount, Grounded Receptacle



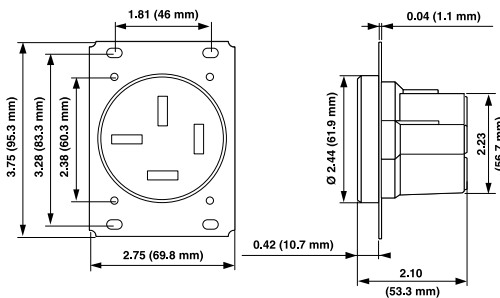
5050, 55050



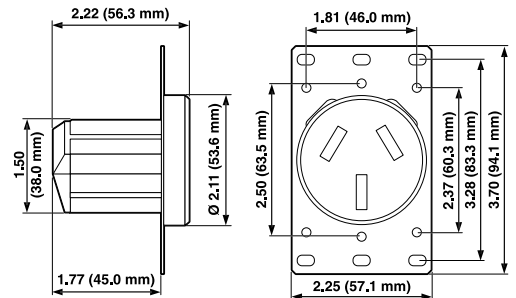
8462-P



8450, 8450-IG



8350, 8360, 8460, 8460-IG, 9460



30A 3-Pole, 3-Wire Non-grounded Receptacle

Industrial Grade

Heavy-Duty Industrial Grade 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.

Specifications and Features

- 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 Wire and Side Wire terminal wiring options for ease of installation
- Heavy-gauge zinc-plated steel locked-in wrap-around strap
- 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
- Backed by a Limited Ten-Year Warranty

Decora Plus™ Back and Side Wired/Wire Lead Receptacles

- Back Wire and Side Wire terminal options
- Heavy-gauge zinc-plated steel locked-in wrap around strap
- Terminal screws accept up to No. 10 copper or copper-clad wire, solid or stranded
- Back wire terminals accept up to No. 10 copper or copper-clad wire, solid or stranded
- Labor-saving self-grounding clip
- Heavy-duty triple-wipe brass contacts for long service life
- Impact-resistant thermoplastic construction
- Back and side wiring terminals permit fast installation of up to No. 10 solid or stranded conductors
- Triple-wipe copper alloy contacts ensure maximum conductivity

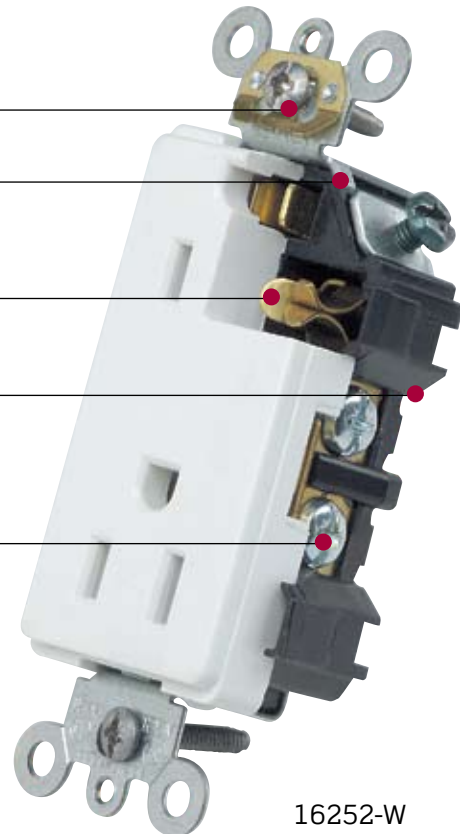
Brass self-grounding clip

Heavy-Duty Triple-wipe brass contacts for long service life

Heavy-gauge zinc-plated steel locked-in wrap-around strap





Back and side wiring holes accept No. 10 or No. 14 copper or copper-clad wire

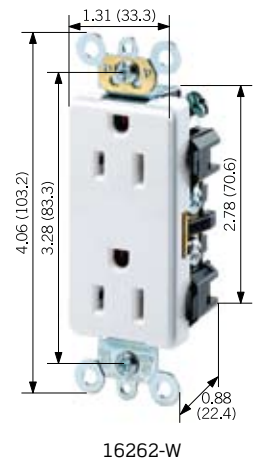
Combination triple-drive Brass #10-32 screws
(Standard, Phillips, Robertson) for fast installation



16252-W

DECORA PLUS™ HEAVY-DUTY SPEC GRADE RECEPTACLES

Description	Color	Cat. No.	Cat. No.	Cat. No.	Cat. No.
NEMA					
		5-15R	5-20R	6-15R	6-20R
Rating		15A-125V	20A-125V	15A-250V	20A-250V
Duplex	White	16262-W	16362-W	16662-W	16462-W
	Ivory	16262-I	16362-I	16662-I	16462-I
	Light Almond	16262-T	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	—	—
	Almond	16252-LA	16352-LA	—	—
	Gray	16252-LGY	16352-LGY	—	—
	Black	16252-LE	16352LE	—	—
	Brown	16252-L	16352-L	—	—



16262-W

TESTING AND CODE COMPLIANCE

Meets all NEMA WD 6, UL 498 and ANSI C-73 requirements

- UL Listed (File #E-13399)
- CSA Certified (File #152105)
- NOM Certified (#057)

MATERIAL CHARACTERISTICS

Environmental: Flammability, Rated V2

Operating Temperature: -40°C to 60°C

MECHANICAL

Terminal I.D.: Brass-Hot, White-Neutral, Green-Grounding

Terminal Accomm.: #14-#10 AWG

Product I.D.: Ratings are permanently stamped on device

ELECTRICAL

Dielectric Voltage: Withstands 2000V for UL 498

Current Interr.: Full rated current

Temp. Rise: Max 30°C after 250 cycles at 200% of rated current

HORSEPOWER

15A - 125V — 1/2

15A - 250V — 1 1/2

20A - 125V — 1

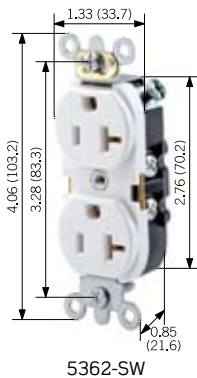
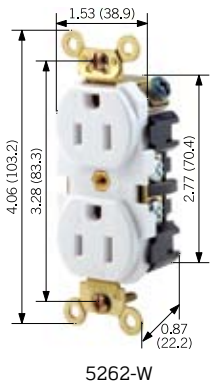
20A - 250V — 2

Industrial Grade

Spec Grade Receptacles, Back and Side Wired/Wire Lead





Specifications and Features

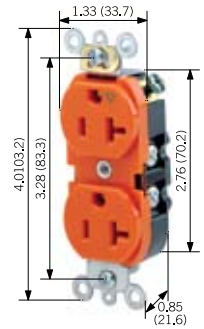
- Impact-resistant thermoplastic nylon cover and body
- Smooth face does not collect dirt
- Four corner latches securely fasten face
- Single-piece brass mounting strap on Extra Heavy-Duty devices, multi-piece steel strap on Heavy-Duty devices
- Large, triple-wipe, brass “T” contacts for superior contact 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



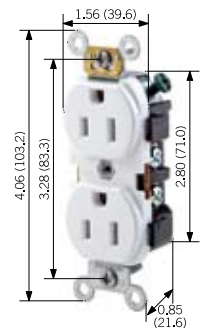
Back and Side Wired, Self-Grounding, Fed Spec

Description	Color	Cat. No.	Cat. No.	Cat. No.	Cat. No.
NEMA					
		5-15R	6-15R	5-20R	6-20R
Rating		15A-125V	15A-250V	20A-125V	20A-250V
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	—	5632-GY	5462-GY
	Black	5262-E	—	5362-E	—
	Brown	5262	5662	5362	5462
	Red	5262-R	—	5362-R	—
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	—	—	5361-E	—
	Brown	5261	5661	5361	5461
	Red	5261-R	—	5361-R	5461-R
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	—
Single, Clock Hanger	Stainless Steel	5261-CH	—	5361-CH	—

Description	Color	Cat. No.	Cat. No.	Cat. No.	Cat. No.
NEMA					
		5-15R	6-15R	5-20R	6-20R
Rating		15A-125V	15A-250V	20A-125V	20A-250V
Heavy-Duty Spec Grade Duplex	White	5262-SW	—	5362-SW	—
	Ivory	5262-SI	—	5362-SI	—
	Almond	5262-SA	—	5362-SA	—
	Light Almond	5262-ST	—	5362-ST	—
	Grey	5262-SGY	—	5362-SGY	—
	Black	5262-SE	—	5362-SE	—
	Brown	5262-S	—	5362-S	—
	Red	5262-SR	—	5362-SR	—
	Blue	5262-SBU	—	5362-SBU	—
Heavy-Duty Spec Grade, Duplex, with 6" wire leads	White	5262-LW	—	5362-LW	—
	Ivory	5262-LI	—	5362-LI	—
	Light Almond	—	—	5362-LT	—
	Grey	5262-LGY	—	5362-LGY	—
	Black	5262-LE	—	5362-LE	—
	Brown	5262-L	—	5362-L	—
	Red	5262-LR	—	5362-LR	—
Heavy-Duty Spec Grade Duplex, with 6" wire leads, no ground led and self grounding clip	White	5262-CW	—	5362-CW	—
	Ivory	5262-CI	—	5362-CI	—
	Grey	5262-CG	—	5362-CG	—







5362-IG



5242-W

Back and Side Wired, Isolated Ground, Fed Spec  

Description	Color	Cat. No.	Cat. No.	Cat. No.	Cat. No.
NEMA					
		5-15R	6-15R	5-20R	6-20R
Rating		15A-125V	15A-250V	20A-125V	20A-250V
Heavy-Duty Spec Grade, Duplex	White	5262-IGW	—	5362-IGW	—
	Ivory	5262-IGI	—	5362-IGI	—
	Light Almond	5262-IGT	—	5362-IGT	—
	Gray	5262-IGG	—	5362-IGG	—
	Brown	5262-IGB	—	5362-IGB	—
	Red	5262-IGR	—	5362-IGR	—
	Blue	—	—	5362-BIG	—
	Orange	5262-IG	5662-IG	5362-IG	5462-IG
Single	Orange	5261-IG	—	5361-IG	—

Industrial Grade

Side Wired, Fed Spec

Description	Color	Cat. No.	Cat. No.	Cat. No.	Cat. No.
NEMA		5-15R	6-15R	5-20R	6-20R
Rating		15A-125V	15A-250V	20A-125V	—
Heavy-Duty Spec Grade, Duplex	White	5242-W	—	5342-W	—
	Ivory	5242-I	—	5342-I	—
	Grey	5242-GY	—	5342-GY	—
	Brown	5242	—	5342	—
	Red	5242-R	—	5342-R	—
Single	White	—	5651-W	—	—
	Ivory	5251-I	5651-I	5351-I	—
	Brown	5251	5651	5351	—

Dual Voltage, Back and Side Wired

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

TESTING AND CODE COMPLIANCE

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

MATERIAL CHARACTERISTICS

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

MECHANICAL

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

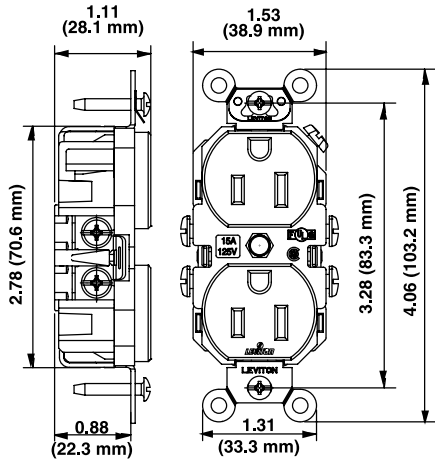
ELECTRICAL

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

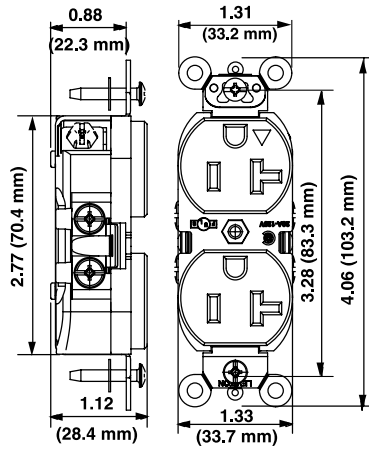
HORSEPOWER

15A - 125V — 1/2
 15A - 250V — 1 1/2
 20A - 125V — 1
 20A - 250V — 2

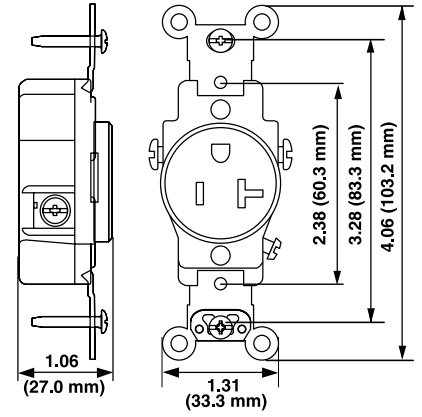
DIMENSIONS



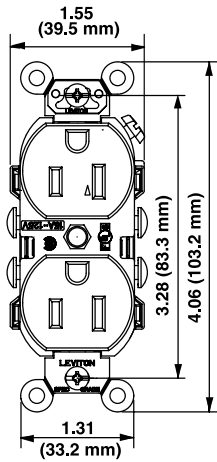
5262, 5362



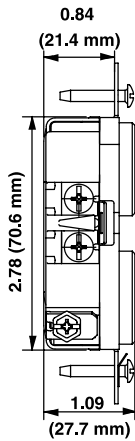
5262-IG, 5662-IG,
5362-IG, 5462-IG



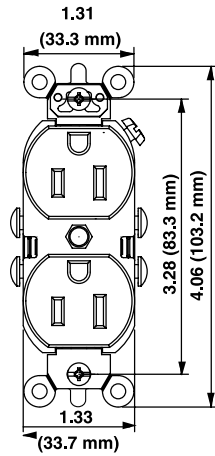
5261, 5661,
5361, 5461



5252, 5352,
5462, 5662



5262-S, 5362-S



Industrial Grade

Extra Heavy-Duty Four-In-One

Specifications and Features

- 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
- No. 8 terminal screws accept up to No. 12 solid or stannded 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



2-Pole, 3-Wire Grounding

Description	Color	Cat. No.	Cat. No.
NEMA			
		5-15R	5-20R
Rating		15A-250V	20A-125V
Four-In-One	White	1254-W	21254-W
	Ivory	1254-I	21254-I
	Grey	1254-GY	21254-GY
	Brown	1254	21254
	Red	1254-R	21254-R
	Yellow	—	21254-Y

NOTE: Portable Boxes 4254 and Adapter Plates 3254 (not UL Listed), can be found on page 536. UL Listing does not apply when Four-in-One Receptacles are used with portable boxes for extension cord applications.



Related Products

For Four-In-One Industrial Grade Surge Devices [see page 600.](#)

FOUR-IN-ONE RECEPTACLE WALLBOX MOUNTING

Mounts Directly



Single-Gang

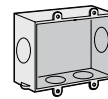


4" Octagonal



4" Square

Mounts with Adapter Plate



2-Gang



4¹¹/₁₆" Square

TESTING AND CODE COMPLIANCE

Meets all NEMA WD 6, UL 498 and ANSI C-73 requirements

- UL Listed (File #E-13399)
- CSA Certified (File #152105)
- NOM Certified (#057)

MATERIAL CHARACTERISTICS

Environmental: Flammability, Rated V2

Operating Temperature: -40°C to 60°C

MECHANICAL

Terminal I.D.: Brass-Hot, White-Neutral, Green-Grounding

Terminal Accom.: #14-#12 AWG

Product I.D.: Ratings are permanently stamped on device

ELECTRICAL

Dielectric Voltage: Withstands 2000V for UL 498

Current Interr.: Full rated current

Temp. Rise: Max 30°C at full rated current after 50 cycles over-load at 150% of rated current for both AC and DC per UL 498

HORSEPOWER

15A - 125V — 1/2

15A - 250V — 1 1/2

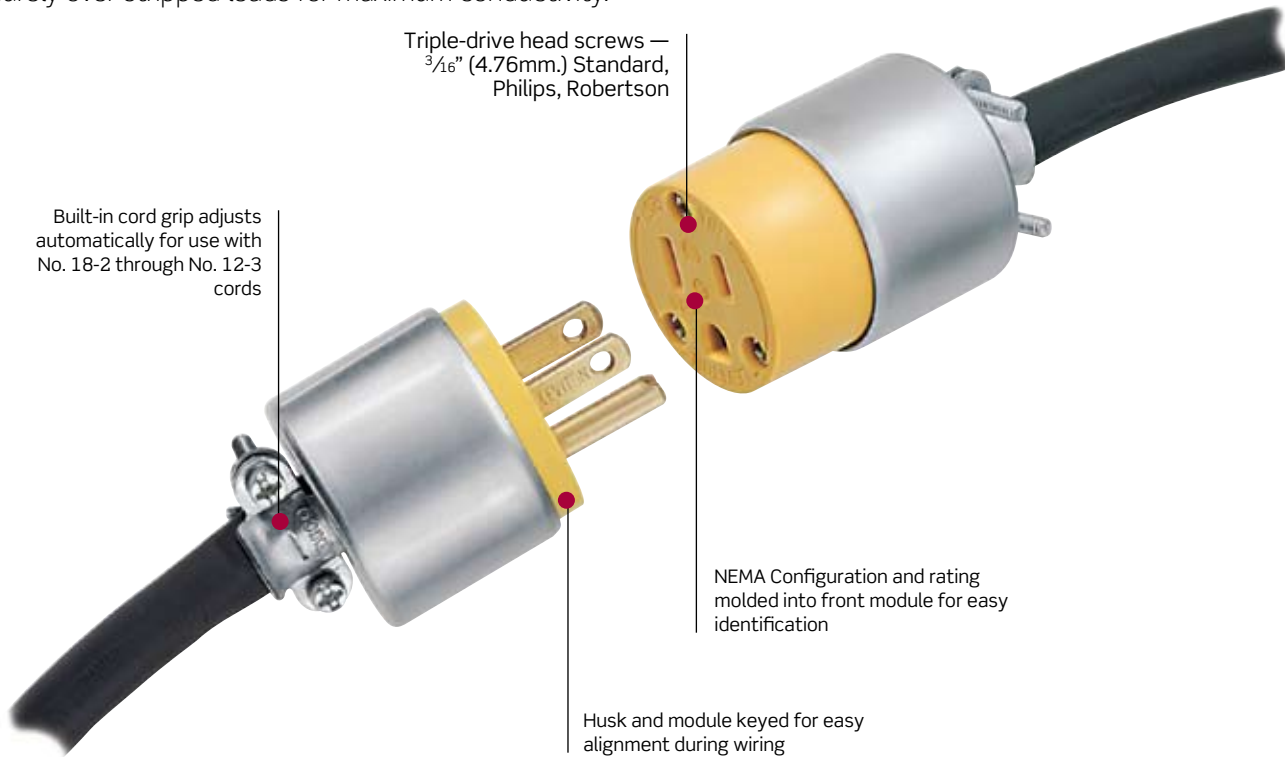
20A - 125V — 1

20A - 250V — 2

Commercial Grade

Commercial Plugs and Connectors

Leviton offers a large selection of 15, 20, 30 and 50 Amp Commercial Grade Straight Blade Plugs and Connectors, available in a wide variety of features. These rugged performers are moisture, chemical and abuse-resistant, And they're ideal for indoor and outdoor use. 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.



Specifications and Features

- Triple-drive head screws — Standard, Philips, Robertson
- NEMA configuration number & 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 & module keyed for easy alignment during wiring
- Built-in cord grip adjusts automatically for use with No. 18-3 through No. 12-3 cords (.245"-.655")
- Motor Base Inlet accepts No. 10 max. copper or copper clad wire

PVC Plugs & Connectors

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









Armored Plugs & Connectors

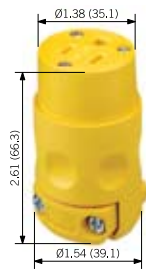
- Ideal for shops, garages and rough-duty work with hard floors
- Two piece strain-relief clamp center cord for neat installation

Rubber-Back Plugs & Connectors

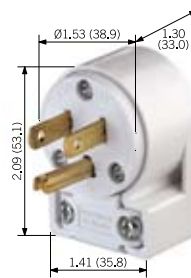
- Designed to stand up to rough use
- No internal metal parts exposed
- Elastomeric husk provides added protection against dirt and moisture entry into the back wire port
- Designed to operate in the widest possible temperature range

2-Pole, 3-Wire Grounding  

Description	Color	Cat. No. Plug	Cat. No. Connector	Cat. No. Plug	Cat. No. Connector
NEMA		 5-15P	 5-15R	 6-15P	 6-15R
Rating		15A-125V	15A-125V	15A-250V	15A-250V
PVC Grounding	Yellow	515PV	515CV	615PV	—
Armored Grounding	Yellow/Steel Armor	515PA	515CA	615PA	615CA
Rubber Grounding	Black	515PR	515CR	—	—
PVC Angle	White	515AN	—	—	—
Motor Base Inlet	Black	5239	—	5240	—
NEMA		 5-20P	 5-20R	 6-20P	 6-20R
Rating		20A-125V	20A-125V	20A-250V	20A-250V
PVC Grounding	Yellow	520PV	520CV	620PV	620CV
Armored Grounding	Yellow/Steel Armor	520PA	520CA	620PA	620CA



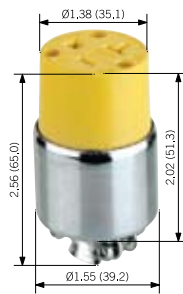
515CV



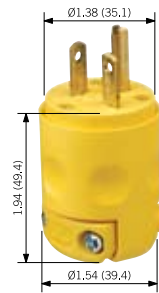
515AN



5239



520CA



620PV



620PR

TESTING AND CODE COMPLIANCE

Meets all NEMA WD 6, UL 498 and ANSI C-73 requirements

- UL Listed (File #E-13393)
- CSA Certified (File #L-406)
- NOM Certified (#057)

MATERIAL CHARACTERISTICS

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

MECHANICAL

Terminal I.D.: Brass-Hot, White-Neutral, Green-Grounding
Terminal Accom.: #18-#12 AWG
Product I.D.: Ratings and NEMA I.D. are permanently stamped on device
Cord Grip Range: .245"-.700"

ELECTRICAL

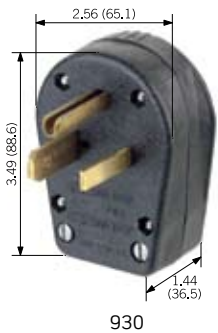
Dielectric Voltage: Withstands 2000V for UL 498
Current Interr.: Full rated current
Temp. Rise: Max 30°C at full rated current after 50 cycles over-load at 150% of rated current for both AC and DC per UL 498

Commercial Grade

Dual Power Attachment Plugs

Specifications and Features

- 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 Nos. 14, 12, 10, 8 and 6 AWG round cord and Nos. 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 Ten-Year Warranty



930



931

DUAL POWER ATTACHMENT PLUGS

Description	Color	Cat. No. Plug	
NEMA			
		5-30P	5-50P
Rating		30A-125V/50A-125V	
Vinyl Angle Plug	Black	930	
Interchangeable Blades			
Cord Dia. Range .630"-1.050"			
NEMA			
		6-30P	6-50P
Rating		30A-250V/50A-250V	
Vinyl Angle Plug	Black	931	
Interchangeable Blades			
Cord Dia. Range .630"-1.050"			
NEMA			
		10-30P	10-50P
Rating		30A-250V/50A-250V	
Vinyl Angle Plug	Black	287-T	
Interchangeable Blades			
Cord Dia. Range .687"-1.050"			
NEMA			
		14-30P	14-50P
Rating		30A-125/250V/50A-125/250V	
Vinyl Angle Plug	Black	275-T	
Interchangeable Blades			
Cord Dia. Range .750"-1.125"			
NEMA CONFIG			
NEMA			
		ANSI C73.13 TT-30P	
Rating		30A-125V 2-Pole 3-Wire Grounding	
Travel Trailer Vinyl Angle Plug	Black	830-T	
for use with 7313 Receptacle			
Cord Dia. Range .687"-.875"			

TESTING AND CODE COMPLIANCE

Meets all NEMA WD 6, UL 498 and ANSI C-73 requirements

- UL Listed (File #E-13393)
- CSA Certified (File #L-406)
- NOM Certified (#057)

MATERIAL CHARACTERISTICS

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

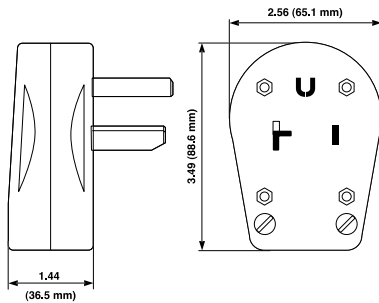
MECHANICAL

Terminal I.D.: Brass-Hot, White-Neutral, Green-Grounding
 Terminal Accomm.: #14-#6 AWG
 Product I.D.: Ratings and NEMA I.D. are permanently stamped on device

ELECTRICAL

Dielectric Voltage: Withstands 2000V for UL 498
 Current Interr.: Full rated current
 Temp. Rise: Max 30°C at full rated current after 50 cycles overload at 150% of rated current for both AC and DC per UL 498

DIMENSIONS



930, 931, 287-T, 275-T

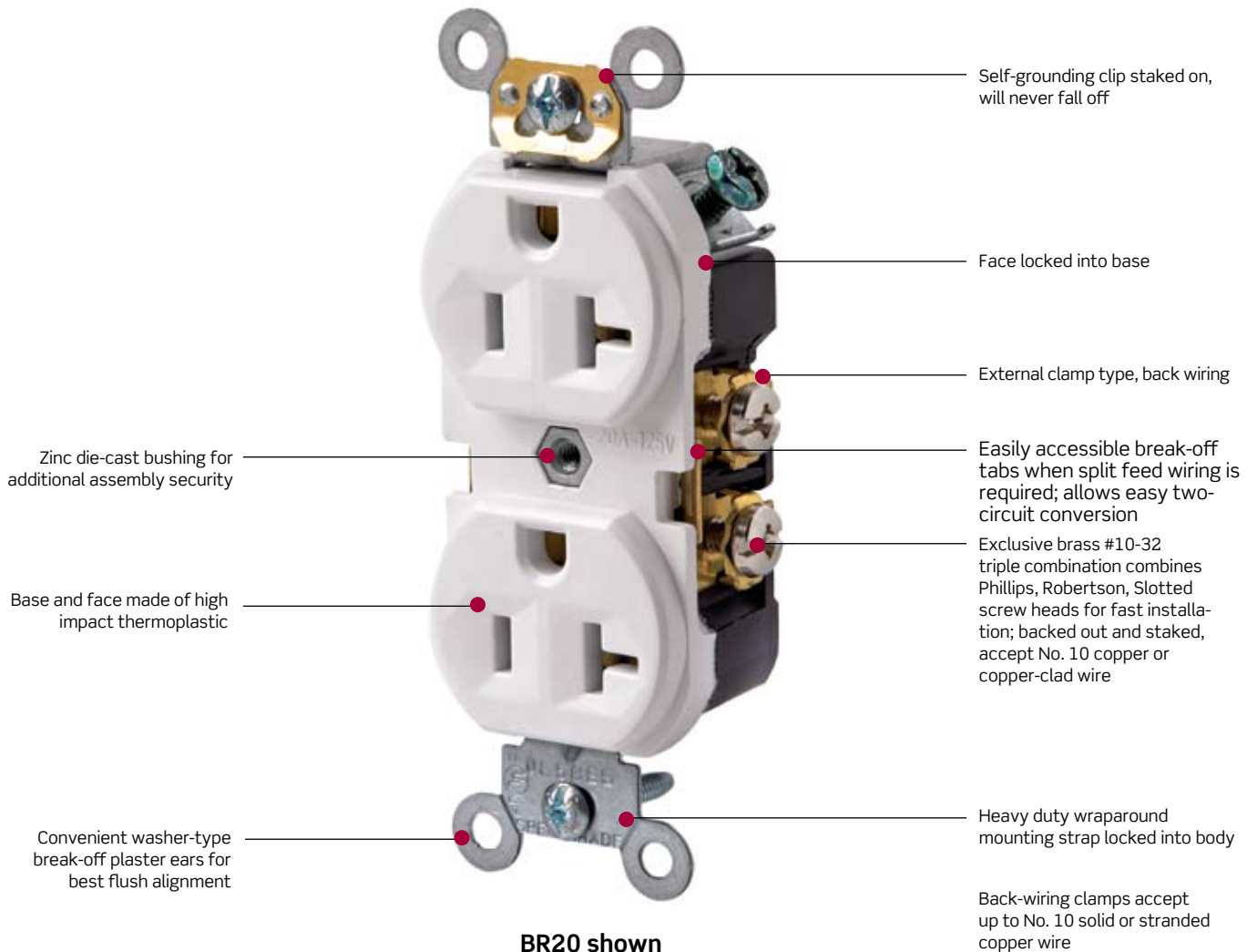
Commercial Grade

Commercial Spec Grade Receptacles

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

Features and Benefits

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



Related Products

Leviton offers a complete line of Commercial Grade SmartLockPro® GFCI receptacles.

See page 153 for more information.







Decora Plus™ Receptacles

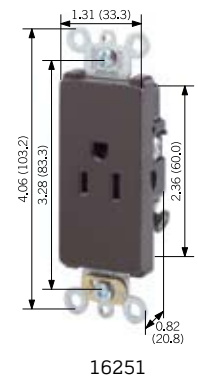
Specifications and Features

- Back Wire and Side Wire terminal options
- Heavy-gauge zinc-plated steel locked-in wraparound strap
- Back wire terminals accept up to No. 10 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

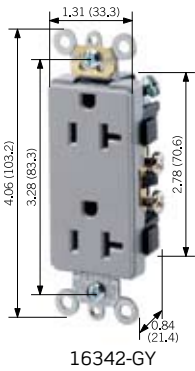
DECORA PLUS

Heavy-Duty Back and Side Wired, Self-Grounding

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



Commercial Grade



DECORA PLUS™ SPEC GRADE RECEPTACLES

Side Wired, Self-Grounding

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

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

TESTING AND CODE COMPLIANCE

Meets all NEMA WD 6, UL 498 and ANSI C-73 requirements

- UL Listed (File #E-13399)
- CSA Certified (File #152105)
- NOM Certified (#057)

MATERIAL CHARACTERISTICS

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

MECHANICAL

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

ELECTRICAL

Dielectric Voltage: Withstands 2000V for UL 498

Current Interr.: Full rated current

Temp. Rise: Max 30°C at full rated current after 250 cycles overload at 200% of rated current

HORSEPOWER

15A - 125V — 1/2
15A - 250V — 1 1/2
20A - 125V — 1
20A - 250V — 2

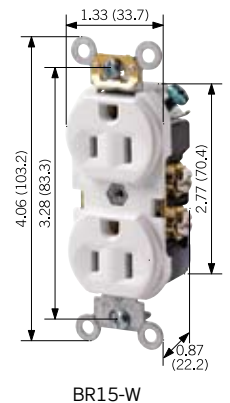
Commercial Spec Grade Receptacles

Specifications and Features

- Large-head, triple-drive terminal screws, backed out and staked, accept No. 10 copper or copper clad wire
- Back-wiring clamps accept up to No. 10 copper or copper-clad wire
- Heavy-Duty brass power contacts for maximum conductivity and plug retention
- Heavy-gauge, rust-resistant steel mounting strap
- Shallow design for maximum wiring room in box
- Convenient washer-type break-off plaster ears for best flush alignment
- Captive mounting screws for fast installation
- Break-off tabs on duplex receptacles for easy two circuit conversion
- Backed by a Limited Ten-Year Warranty

Back and Side Wired, Self-Grounding

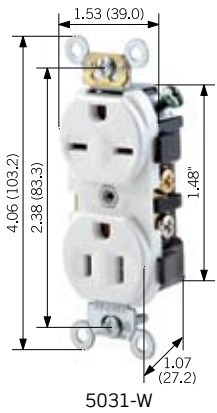
Description	Color	Cat. No.	Cat. No.	Cat. No.	Cat. No.
NEMA					
		5-15R	6-15R	5-20R	6-20R
Rating		15A-125V	15A-250V	20A-125V	20A-250V
Duplex, Tamper Resistant	White	TBR15-W	—	TBR20-W	—
	Ivory	TBR15-I	—	TBR20-I	—
	Light Almond	TBR15-T	—	TBR20-T	—
	Grey	TBR15-GY	—	TBR20-GY	—
	Black	TBR15-E	—	TBR20-E	—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



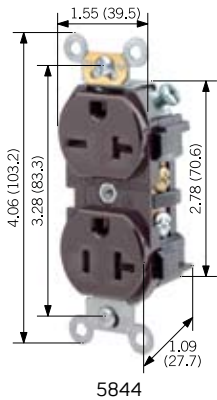
Dual Voltage, Back and Side Wired, Self-Grounding

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

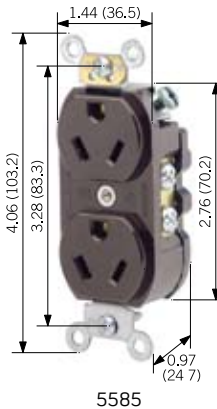
Commercial Grade



5031-W



5844



5585

Dual Voltage, Side Wired, Self-Grounding

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

Back and Side Wired, AC Grounding

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

TESTING AND CODE COMPLIANCE

Meets all NEMA WD 6, UL 498 and ANSI C-73 requirements

- UL Listed (File #E-13399)
- CSA Certified (File #152105)
- NOM Certified (#057)

MATERIAL CHARACTERISTICS

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

MECHANICAL

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

ELECTRICAL

Dielectric Voltage: Withstands 2000V for UL 498
Current Interr.: Full rated current
Temp. Rise: Max 30°C at full rated current after 100 cycles overload at 150% of rated current for both AC and DC as per UL 498

HORSEPOWER





15A - 125V — 1/2
15A - 250V — 1 1/2
20A - 125V — 1
20A - 250V — 2

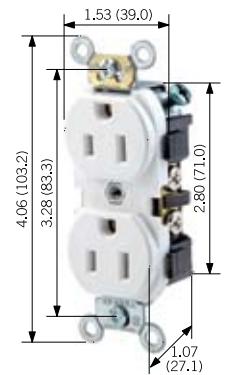
Commercial Spec Grade

Specifications and Features

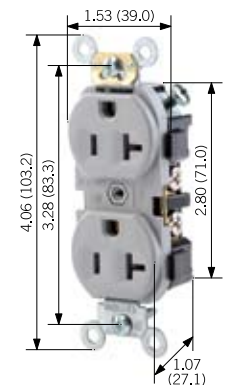
- Large-head terminal screws, backed out and staked, accept No. 10 copper or copper-clad wire
- Heavy-Duty brass power contacts for maximum conductivity and plug retention
- Heavy-gauge, rust-resistant steel mounting strap
- Shallow design for maximum wiring room in box
- Convenient washer-type break-off plaster ears for best flush alignment
- Captive mounting screws for fast installation where applicable

Side Wired, Self-Grounding  

Description	Color	Cat. No.	Cat. No.	Cat. No.	Cat. No.
NEMA		 5-15R	 6-15R	 5-20R	 6-20R
Rating		15A-125V	15A-250V	20A-125V	20A-250V
Duplex, Tamper Resistant	White	CR15S-GW	—	—	—
	Ivory	CR15S-GI	—	—	—
	Light Almond	CR15S-GT	—	—	—
	Grey	CR15S-GG	—	—	—
	Brown	CR15S-G	—	—	—
Duplex, Tamper and Weather Resistant	White	TWR15-W	—	TWR20-W	—
	Gray	TWR15-GY	—	TWR20-GY	—
Duplex	White	CR15-W	—	CR20-W	5822-W
	Ivory	CR15-I	5028-I	CR20-I	5822-I
	Light Almond	CR15-T	—	CR20-T	—
	Grey	CR15-GY	—	CR20-GY	—
	Black	CR15-E	—	CR20-E	—
	Brown	CR15	5028	CR20	5822
Duplex, Smooth Face	White	CR015-W	—	CR020-W	—
	Ivory	CR015-I	—	CR020-I	—
	Grey	CR015-GY	—	CR020-GY	—
	Black	CR015-E	—	CR020-E	—
	Brown	CR015	—	CR020	—
Duplex, on 4" Cover*	Zinc Plated	5042	—	—	—
Duplex, with Pigtail Leads*	White	5040-W	—	5340-W	—
	Ivory	5040-I	—	5340-I	—
	Grey	—	—	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	—
	Grey	5040-CG	—	5340-CG	—



CR15-W



CR20-GY





CSA certified except where indicated by *

Cross Reference to Power Devices Section for Side Wired, Non-Grounding Single (Double Swipe) Receptacle 5032 with matching plug 9151-N.

Continued On Next Page >

Commercial Grade

Continued From Previous Page >

Description	Color	Cat. No.	Cat. No.	Cat. No.	Cat. No.
NEMA					
		5-15R	6-15R	5-20R	6-20R
Rating		15A-125V	15A-250V	20A-125V	20A-250V
Single, Tamper Resistant	White	T5015-W	—	T5020-W	—
	Ivory	T5015-I	—	T5020-I	—
	Light Almond	T5015-T	—	T5020-T	—
	Grey	T5015-GY	—	T5020-GY	—
	Black	T5015-E	—	T5020-E	—
	Brown	T5015	—	T5020	—
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	Zinc Plated	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 *.

Cross Reference to Power Devices Section for Side Wired, Non-Grounding Single (Double Swipe) Receptacle 5032 with matching plug 9151-N.

TESTING AND CODE COMPLIANCE

Meets all NEMA WD 6, UL 498 and ANSI C-73 requirements

- UL Listed (File #E-13399)
- CSA Certified (File #152105)
- NOM Certified (#057)

MATERIAL CHARACTERISTICS

Environmental: Flammability, Rated V2

Operating Temperature: -40°C to 60°C

MECHANICAL

Terminal I.D.: Brass-Hot, White-Neutral, Green-Grounding

Terminal Accom.: #14-#10 AWG

Product I.D.: Ratings are permanently stamped on device

ELECTRICAL

Dielectric Voltage: Withstands 2000V for UL 498

Current Interr.: Full rated current

Temp. Rise: Max 30°C at full rated current after 100 cycles overload at 150% of rated current for both AC and DC as per UL 498

HORSEPOWER

15A - 125V — 1¹/₂,

15A - 250V — 1¹/₂,

20A - 125V — 1



20A - 250V — 2

Floor Box Assembly

Specifications and Features

- Complies with NEC 370-27(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 contaminant from entering device
- Durable thermoplastic receptacle face and body resist breakage
- Brass screw cap threaded to fit flush to plate
- Backed by a Limited Ten-Year Warranty

FLOOR BOX ASSEMBLY

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



Commercial Grade

QUICKPORT® SNAP-IN JACKS AND MODULES WITH BRASS FLOORPLATE

Description	Color	Cat. No.
Floor Jack Housing with Brass Plate and 6-Conductor Jack	Brass	41650-6
Floor Jack Housing with Brass Plate and Coaxial F-Connector	Brass	41650-F
Duplex Floor Jack Housing with Brass Plate and 6-Conductor Jack	Brass	41652-6
Floor Jack Housing with Brass Plate and Coaxial F-Connector	Brass	41652-6F
Floor Jack Housing Only, 1 blank filler provided	Brass	41652-000

TESTING AND CODE COMPLIANCE

- UL Listed 498 (File #E-13399)
- CSA Certified where applicable (File #LR-406)
- NOM Certified (#057)
- Meets or exceeds NEMA WD-1, and -6, and ANSI standards

MATERIAL CHARACTERISTICS

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

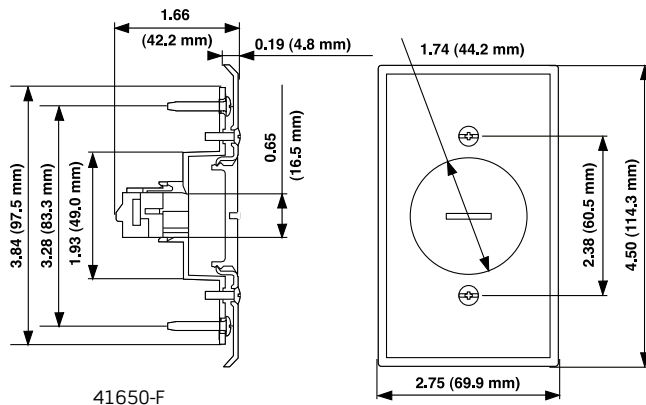
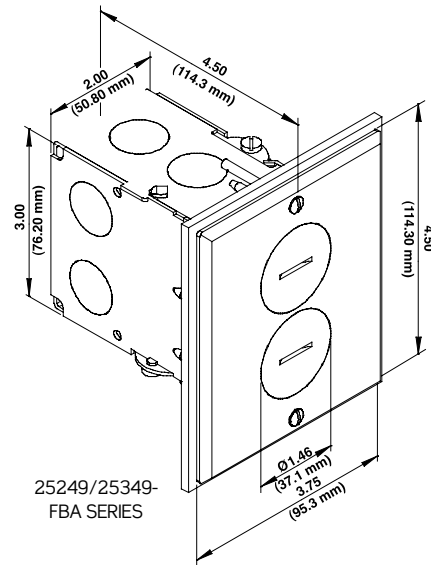
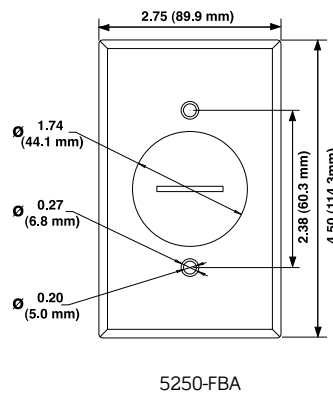
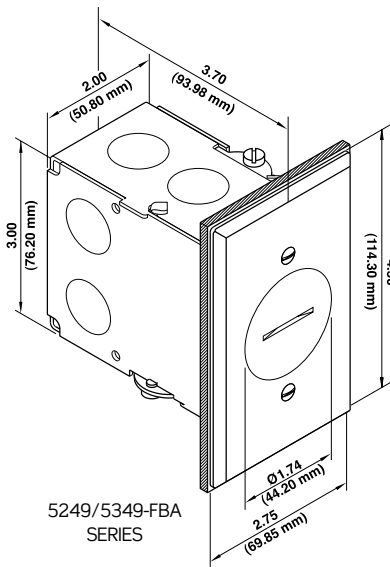
MECHANICAL

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

ELECTRICAL

Dielectric Voltage: Withstands 2000V for UL 498
 Current Interr.: Full rated current
 Temp. Rise: Max 30°C at full rated current after 100 cycles overload at 150% of rated current for both AC and DC as per UL 498

DIMENSIONS



Residential Plugs and Connectors

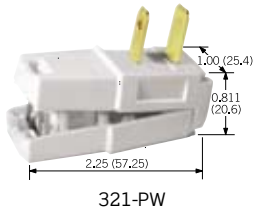
Leviton Plugs and Connectors are rugged and easy to wire. They are offered in polarized and non-polarized versions and in all NEMA configurations.



Specifications and Features

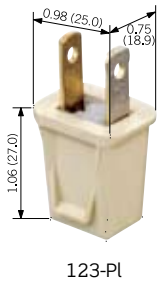
- Brass plug blades and connector contacts for maximum conductivity
- Armored devices have heavily plated steel shields and cord clamps
- Vinyl devices resist chipping, cracking, oils, grease and acids
- Rubber devices resist cold, abrasion, grease, oils, acids and impact
- Plastic devices resist grease,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

Residential Grade



Easy Wire Plugs

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





2-Pole, 2-Wire

Description	Color	Cat. No.	Wire Gauge (stranded)	Cord Dia. (Inches)
NEMA				
		1-15P Polarized		
Rating		15A-125V		
Polarized Light Duty	White	101-PW	No. 20, 18, 16 Flat or	No. 20, 18, 16 Flat or
Clamptite Plug	Black	101-PE	Rounded up to .250	Rounded up to .250
	Brown	101-P		
Easy Wire Angle Plug	White	101AN-W	SPT-1, SPT-2	Up to .250
	Black	101AN-E		
	Brown	101AN		
Polarized Light Duty	White	102-PW	No. 20, 18, 16 Flat or	No. 20, 18, 16 Flat or
Clamptite Connector	Black	102-PE	Rounded up to .250	Rounded up to .250
	Brown	102-P		
Non-Polarized	Yellow	115PV	AWG 18-2 to	.245-.655
Heavy-Duty PVC Plug			12-2 Cable	
Non-Polarized	Black	115PR	AWG 18-2 to	.245-.655
Heavy-Duty			12-2 Cable	
TPE Rubber Plug				
Non-Polarized	White	48643-W	18-14	.375 max
Short Flat Vinyl Plug*	Black	48643-E		
	Brown	48643		
Non-Polarized Vinyl	Black	48646	18-14	437 max
Handle Plug with				
cord clamp*				
Non-Polarized Vinyl	Black	612 ⁺	18-14	14 max
Connector with				
cord clamp*				
Non-Polarized Round	White	48642-W	18-14	.375 max
Vinyl Handle Plug	Black	48642-E		
with spring blades*				



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

2-Pole, 3-Wire, Grounding  

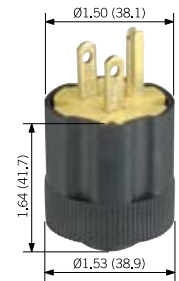
Description NEMA	Color	Cat. No.	Wire Gauge (stranded)	Cord Dia. (Inches)
		  5-15P 5-15R		
Rating		15A-125V		
Vinyl Handle Plug with cord clamp	Black	48648-E	18-14	.437 max
Vinyl Connector with steel cord clamp	Black	617-E	16 max	.437 max
Rubber Plug with vinyl inner assembly	Black	113-E	18-14	396-.562
Rubber Connector, mates with No. 113	Black	114-E	18-14	396-.562
Weatherproof Inlet on Flush Mount Wallplate with aluminum cover		4937	No. 10 max. copper or copper clad	

TESTING AND CODE COMPLIANCE

- Meets NEMA requirements (1-15P)
- UL Listed (File #E-13393)
- CSA Certified
- NOM Certified (File #057)

MATERIAL CHARACTERISTICS

Environmental: Flammability, UL-94, Rated V2
 Operating Temperature: -40°C to 65°C



113



114



4937

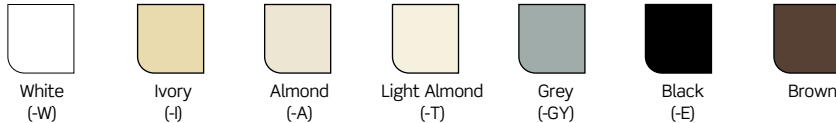
Residential Grade

Residential Grade Receptacles

Leviton's comprehensive Residential Grade Receptacles portfolio includes devices rated for all residential applications in a variety of standard configurations. They are produced in an array of colors in both Decora® and traditional styles.



COLORS



Decora® Quickwire and Side Wired Receptacles

Specifications and Features

Decora Quickwire and Side Wired Receptacles

- Terminal screws accept up to No. 12 AWG copper or copper-clad wire
- Quickwire push-in terminals accept No. 14 AWG solid copper wire only
- Double-wipe power contacts for reliable conductivity and plug retention
- Heavy-gauge zinc-plated steel mounting strap
- Limited Two-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

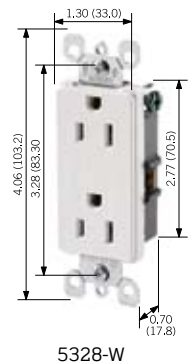
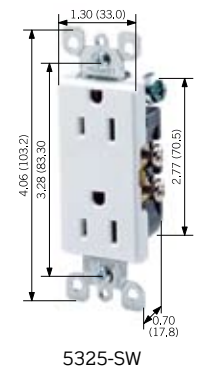
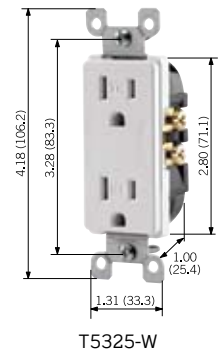
20 Amp

- Terminal Screw accepts up to No. 10 AWG Cooper

DECORA QUICKWIRE AND SIDE WIRED RECEPTACLES  

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

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



TESTING AND CODE COMPLIANCE

- UL Listed (File# E-13399)
- CSA Certified (File #LR-406)
- NOM Certified (File #057)

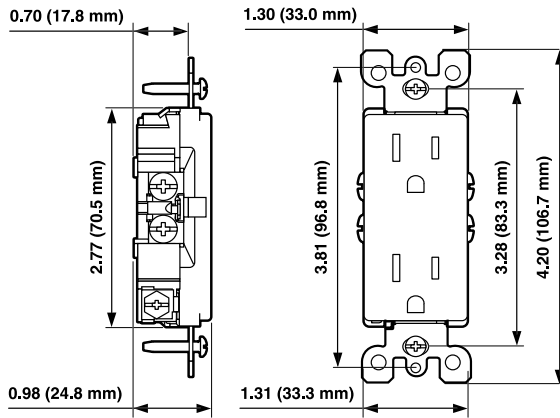
MATERIAL CHARACTERISTICS

Environmental: Flammability, UL-94, Rated V2
 Operating Temperature: -40°C to 60°C

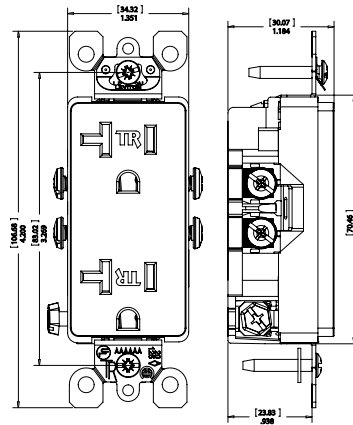
Residential Grade

DIMENSIONS

Decora Receptacle



Decora Tamper-Resistant 20A Receptacle



Quickwire Push-In and Side Wired Receptacles

Specifications and Features

Quickwire Push-In and Side Wired Receptacles

- Terminal screws accept up to No. 12 copper or copper-clad wire
- Quickwire push-in terminals accept No. 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



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

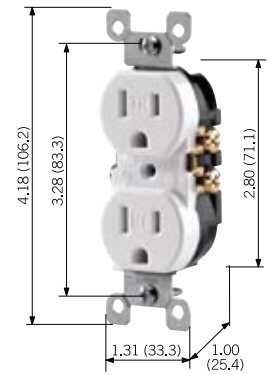
20 Amp

- Terminal Screw accepts up to No. 10 AWG Cooper

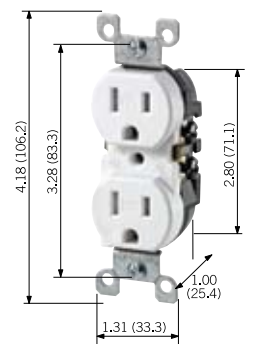
QUICKWIRE PUSH-IN AND SIDE WIRED RECEPTACLES  

Description	Color	Cat. No.	Cat. No.
NEMA		 5-15R	 5-20R
Rating		15A-125V	20-125V
Duplex, Tamper-Resistant	White	T5320-W	
	Ivory	T5320-I	
	Almond	T5320-A	
	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 Resistant and Weather Resistant	White	W5320-TW	
	Gray	W5320-TG	
Duplex	White	5320-W	
	Ivory	5320-I	
	Almond	5320-A	
	Light Almond	5320-T	
	Black	5320-E	
	Brown	5320	
Duplex, self-grounding*	White	5320-SW	
	Ivory	5320-SI	
	Almond	5320-SA	
	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
	Grey		T5820-GY
	Black		T5820-E

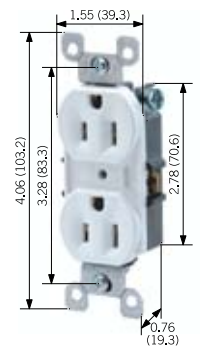
*Self-grounding when installed in a properly grounded metal wallbox.
CSA Certified except where indicated by†.
NOTE: Please consult factory for duplex receptacles, less plaster ears.



T5320-WR

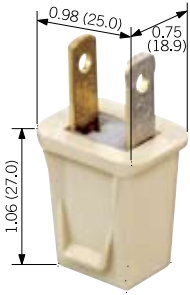


W5320-WR

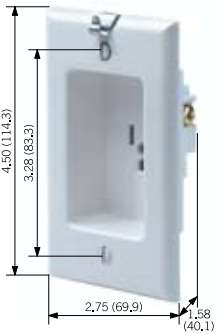


5428-W

Residential Grade



223-I



688-W

Side Wired

Description	Color	Cat. No.	Cat. No.
NEMA			
		5-15R	1-15R
Rating		15A-125V	15A-125V
Duplex, on 4" Cover	Brown	1228	
CO/ALR Duplex,	White	12650-W	—
UL Listed for direct connection to No. 12 or No. 10 aluminum conductors	Ivory	12560-I	—
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
Clock Hanger, Flush Mount with Square Recess with ground screw	White	688-W	—
	Ivory	688-I	—

CSA Certified except where indicated by *.

TESTING AND CODE COMPLIANCE

- UL Listed 498
- CSA Certified (File #LR-406)
- NOM Certified (File #057)
- Meets or exceeds NEMA standards
- CO/ALR UL Listed 1561

MATERIAL CHARACTERISTICS

Environmental: Flammability, UL-94, Rated V2
Operating Temperature: -40°C to 65°C

223 & 5000

Environmental: Flammability, UL-94, Rated V2
Operating Temperature: -40°C to 60°C



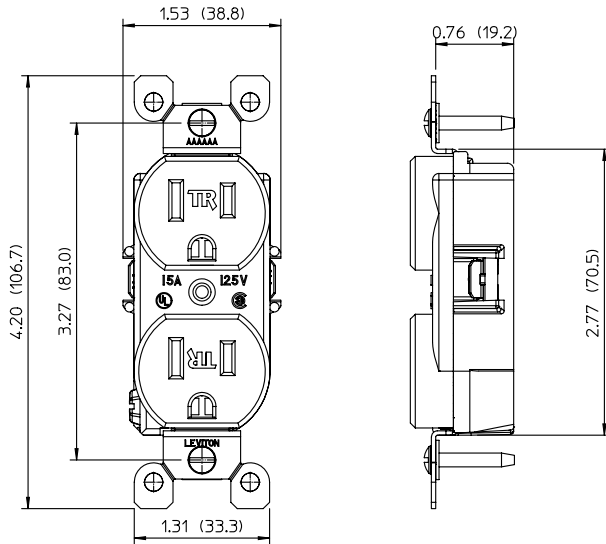
Related Products

Leviton also offers superior quality recessed devices.

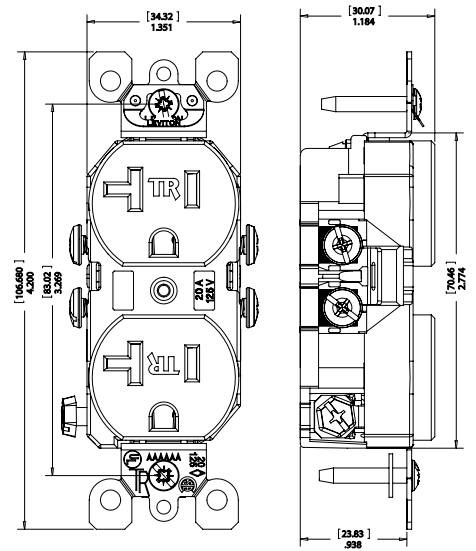
See page 98 for more information.

DIMENSIONS

Tamper-Resistant 15A Receptacle



Tamper-Resistant 20A Receptacle

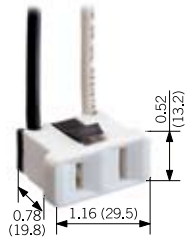


Residential Grade

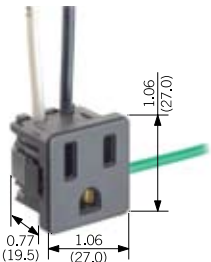
Snap-In Devices

Specifications and Features

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







1306-W



1374-E

SNAP-IN DEVICES

Description	Colors	Cat. No. Receptacle	Cat. No. Plug	Panel Thickness (Inches)	Panel Opening (Inches)
NEMA		 1-15R			
Rating		15A-125V		.028 -.060	.97 x .52
2-Wire Polarized Receptacle, Leads No. 14 AWG, 105°C Plastic, 6" Long, Stripped 1/2"	White Black	1306-W 1306-E			
NEMA		 1-15R			
Rating		15A-125V		.015 -.093	.97 x .52
2-Wire Polarized Receptacle., Back Strap Mounting, Leads No. 14 AWG, 105°C Plastic, 6" Long, Stripped 1/2"	White Black	306-W 306-E			
NEMA		  5-15R 5-15P			
Rating		15A-125V	15A-125V	.031 -.080*	.95 x .95
3-Wire Grounding, Leads No. 14 AWG, 105°C Plastic, 6" Long, Stripped 1/2". Grounding Wire No. 16 AWG	White Black	1374-W 1374-E	1373-W 1373-E		

*Other panel thicknesses available.

TESTING AND CODE COMPLIANCE

- UL Listed 498
- CSA Certified (File #LR-406)
- NOM Certified (File #057)
- Meets or exceeds NEMA standards
- CO/ALR UL Listed 1561

MATERIAL CHARACTERISTICS

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