Straight Blade Receptacles

Industrial, Commercial and Residential Grade

Leviton offers a full line of 15, 20, 30, 50 and 60 Amp receptacles, available in Industrial, Commercial and Residential Grade, with a wide variety of colors, wiring options and other features.

UL Listed Hospital Grade Receptacles undergo the most stringent Underwriter's Labs tests to assure continuous, safe operation despite abusive conditions that might cause lesser devices to fail. All Leviton Hospital Grade Devices, designated by a green dot on the device face, are suitable for any application requiring high-abuse tolerance — in schools, manufacturing plants and health care facilities, as well as hospitals.

The following pages provide a comprehensive overview of the complete Leviton Straight Blade Receptacle product line.

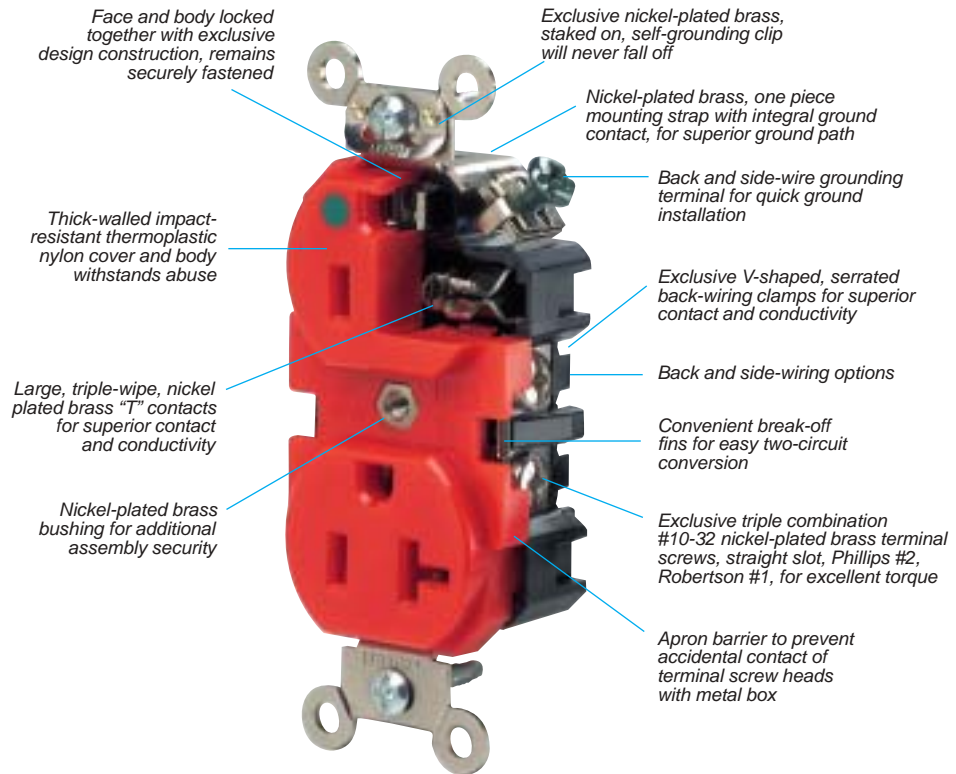**SECTION D**

Industrial Grade
Straight Blade Receptacles

Leviton's Industrial Grade Straight Blade Receptacles are built to the most demanding standards for performance and reliability. They're designed to withstand the highest abuse and resist impact, cracking and harsh chemicals.

Features and Benefits

- UL Listed 498 for Hospital Grade (UL File #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. All industrial side-wired receptacles have #8-32 triple combination head terminal screws
- Back and side wiring options accept #14–#10 AWG stranded or solid wire
- Break-off fins 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
- Backed by a Limited 10-Year Warranty
- Isolated Ground Receptacles are also available with Decora Designer styling (See Decora Plus Devices, Section A)

Face and body locked together with exclusive design construction, remains securely fastened

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

Back and side-wire grounding terminal for quick ground installation

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

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

Back and side-wiring options

Large, triple-wipe, nickel plated brass "T" contacts for superior contact and conductivity

Convenient break-off fins for easy two-circuit conversion

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

Cat. No. 8300-R

A Complete Line of Straight Blade Receptacles

Hospital Grade, Tamper Resistant
This back and side-wired receptacle allows easy plug insertion but prevents small-object insertion.

Cat. No. 8200-SGI

Hospital Grade, Isolated Ground
Provides a pure ground path to a building's isolated ground system.

Cat. No. 8200-IG

Industrial Grade Back and Side Wired
Eight deep-funnel, back-wiring holes accept #10–14 AWG solid and stranded wire.

Cat. No. 5262-I

Four-In-One
Hardwire device converts a duplex receptacle installation into four receptacles without multiple installation labor and material costs.

Cat. No. 1254-W

Commercial Grade
Double wipe contacts, wrap-around strap and snap-together cover and base.

Cat. No. CR15

Residential Grade
Exclusive, triple-combination terminal screws backed out for fast wiring.

Cat. No. 5320-A

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Straight Blade Receptacles

LEVITON®
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Hospital Grade

Back and Side Wired *(Basic Cat. No. Denotes Brown Device*)*

DESCRIPTION	CAT. NO./COLOR 15A/125V 5-15R	CAT. NO./COLOR 15A/250V 6-15R	CAT. NO./COLOR 20A/125V 5-20R	CAT. NO./COLOR 20A/250V 6-20R
Duplex Receptacle	8200 I, W, GY, R	8600 I	8300 I, W, GY, R, E	8400 I
Single Receptacle	8210 I, W, R	———	8310 I, W, GY, R	———
Slim Design Receptacle	8200-H I, W, GY, R	———	8300-H I, W, GY, R	———
Duplex Receptacle, Tamper-Resistant	8200-SG I, W, G, R	———	8300-SG I, W, G, R	———
Illuminated Duplex Receptacle	8200-HL I, W, G, R, No Brown	———	8300-HL I, W, R, No Brown	———
Pilot Light Duplex Receptacle	8200-PL I, W, R, No Brown	———	8300-PL I, W, R, No Brown	———

Note: Single, Slim Design, Illuminated, Pilot Light 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.
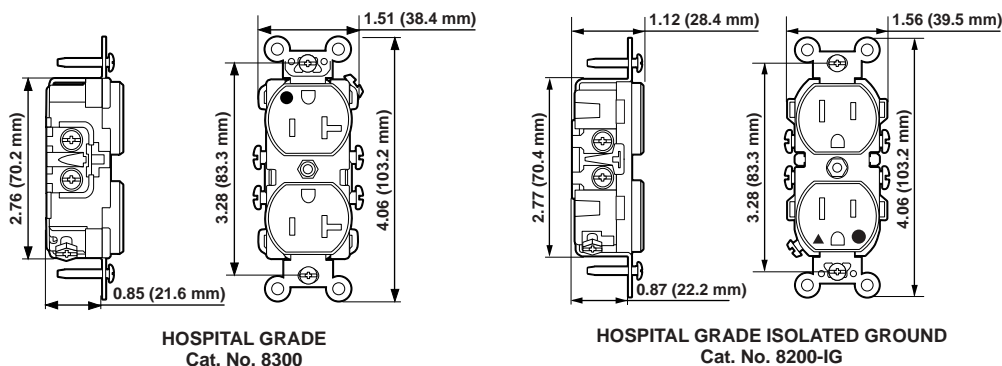
8300-SGR

Isolated Ground Receptacles *(Basic Cat. No. Denotes Orange Device*)*

DESCRIPTION	CAT. NO./COLOR 15A/125V	CAT. NO./COLOR 15A/250V	CAT. NO./COLOR 20A/125V	CAT. NO./COLOR 20A/250V
Duplex Receptacle	8200-IG B, I, W, G, R	———	8300-IG B, I, W, G, R	———
Duplex Receptacle w/6" Ground Lead	8200-LIG Orange Only	———	8300-LIG Orange Only	———
Single Receptacle	8210-IG Orange Only	———	8310-IG Orange Only	———

8200-PLR

Wallplates for Isolated Ground Receptacles *(Engraved with "Isolated Ground")*

DESCRIPTION	CAT. NO.	COLOR* *Basic Cat. No. Denotes Orange Device**
1-Gang 1-Duplex Receptacle	80703-IG	I, W
1-Gang 1-Single Receptacle with 1.406" dia. hole	80704-IG	Orange Only

All devices are UL Listed and CSA Certified.

1.51 (38.4 mm)
2.76 (70.2 mm)
3.28 (83.3 mm)
4.06 (103.2 mm)
0.85 (21.6 mm)

HOSPITAL GRADE
Cat. No. 8300

1.12 (28.4 mm)
1.56 (39.5 mm)
2.77 (70.4 mm)
3.28 (83.3 mm)
4.06 (103.2 mm)
0.87 (22.2 mm)

HOSPITAL GRADE ISOLATED GROUND
Cat. No. 8200-IG

SPECIFICATIONS & FEATURES
- Impact-resistant thermoplastic nylon cover and body
- Smooth face does not collect dirt
- Four corner latches securely fasten face
- Large, triple-wipe, brass "T" contacts for superior contact and conductivity
- 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

TESTING & 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
- Backed by a Limited 10-Year Warranty

*COLOR
Basic Cat. Nos. shown above denote Brown for Hospital Grade and Orange for Isolated Ground (-IG) Devices. Isolated Ground Receptacle is distinguished by an orange triangle on its face. For other color selections, add suffix to the catalog number as follows: Ivory (-I), White (-W), Brown (for IG devices only, add -B), Red (-R), Gray (-G or -GY) and Black (-E).

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

5262-I

5252-SI

Back and Side Wired *(Basic Cat. No. Denotes Brown Device*)*

DESCRIPTION	CAT. NO./COLOR 15A/125V 5-15R	CAT. NO./COLOR 15A/250V 6-15R	CAT. NO./COLOR 20A/125V 5-20R	CAT. NO./COLOR 20A/250V 6-20R
Duplex Receptacle, Brass Strap	5262 I, W, GY, R, E	5662 I	5362 I, W, GY, R, E	5462 I, GY
Single Receptacle	5261 I, W, GY	5661 I	5361 I, W, GY, A, E	5461 I, A, GY
Narrow Body Duplex Receptacle	5252 I, W (No Brown)	———	5352 I, W (No Brown)	———
Single Receptacle, Clockhanger	5261-CH Stainless Steel	———	5361-CH Stainless Steel	———
Duplex Receptacle, Slim Body, Smooth Face	5262-S I, W, GY, R, BU, A	———	5362-S I, W, GY, R, BU, A	———

Note: Single Receptacles meet Federal Specifications WC-596 but have a different construction and design than Duplex Receptacles listed above.

Back and Side Wired — Isolated Ground Receptacles (-IG)
(Basic Cat. No. Denotes Orange Device)*

DESCRIPTION	CAT. NO./COLOR 15A/125V	CAT. NO./COLOR 15A/250V	CAT. NO./COLOR 20A/125V	CAT. NO./COLOR 20A/250V
Slim Design Duplex Receptacle	5262-IG B, I, W, G, R	5662-IG	5362-IG B, I, W, A, G, R	5462-IG
Slim Design, Canadian Version Duplex Receptacle	5262-SIG	———	5362-SIG	———

Side Wired *(Basic Cat. No. Denotes Brown Device*)*

DESCRIPTION	CAT. NO./COLOR 15A/125V	CAT. NO./COLOR 15A/250V	CAT. NO./COLOR 20A/125V	CAT. NO./COLOR 20A/250V
Duplex Receptacle	5242 I, W, GY, R	———	5342 I, W, GY, R	———
Single Receptacle	5251 I	5651 I, W	5351 I	———

Back and Side Wired Dual Voltage *(Basic Cat. No. Denotes Brown Device*)*

DESCRIPTION	RATING	CAT. NO.	COLOR
Duplex Receptacle	15A 125V/15A 250V	5292	I

All devices are UL Listed and CSA Certified.

SPECIFICATIONS & FEATURES
- Impact-resistant thermoplastic nylon cover and body
- Smooth face does not collect dirt
- Four corner latches securely fasten face
- Locked-in mounting strap
- 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
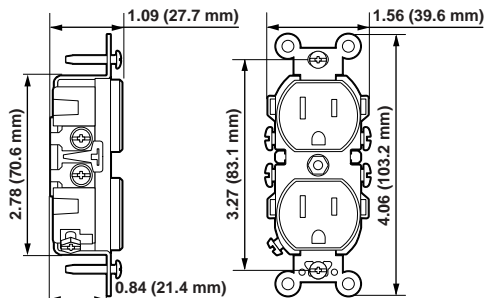
TESTING & CODE COMPLIANCE
- UL Listed 498 (UL File #13399); UL Federal Specification WC-596
- CSA Certified where applicable (CSA File #LR-406)
- NOM Certified (#057)
- Meets NEMA WD-1 & 6, and ANSI standards
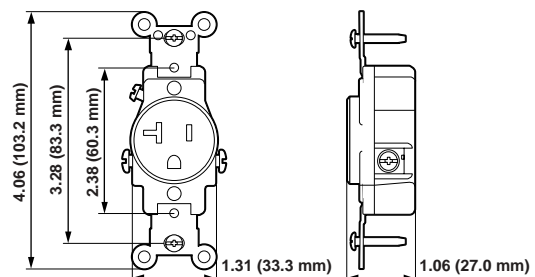- Backed by a Limited 10-Year Warranty

*COLOR
Basic Cat. Nos. shown above denote Brown device, except for Isolated Ground (-IG) devices Basic Cat. No. denotes Orange. Isolated Ground Receptacle is distinguished by an orange triangle on its face. For other color selections, add suffix to the catalog number as follows: Ivory (-I), White (-W), Brown (For IG devices only, add -B), Almond (-A), Gray (-G or -GY), Black (-E), Red (-R) and Blue (-BU).

MATERIAL CHARACTERISTICS
Environmental: Flammability, Rated V2

Operating Temperature: From -40° C (without impact) to 60°C maximum continuous

1.09 (27.7 mm) 1.56 (39.6 mm)
2.78 (70.6 mm) 3.27 (83.1 mm) 4.06 (103.2 mm)
0.84 (21.4 mm)
BACK & SIDE WIRED Cat. No. 5252

4.06 (103.2 mm) 3.28 (83.3 mm) 2.38 (60.3 mm)
1.31 (33.3 mm) 1.06 (27.0 mm)
SINGLE RECEPTACLE Cat. No. 5361

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D3

Four-In-One 2-Pole 3-Wire Grounding *(Basic Cat. No. denotes Brown device, except Isolated Ground devices-Basic Cat. No. denotes Orange device)*

DESCRIPTION	CAT. NO./COLOR* 15A-125V 5-15R	CAT. NO./COLOR* 20A-125V 5-20R
Nylon Four-in-One Receptacle	1254 I, W, GY, R, E	21254 I, W, GY, R, E, Y
Nylon Hospital Grade Four-in-One Receptacle	1254-H I, W, R	21254-H I, W, GY, R
Nylon Hospital Grade/Isolated Ground Four-in-One Receptacle	1254-IG I	21254-IG I, W
Nylon Surge Protective Four-in-One Receptacle	5480 I, W, GY, BU (No Brown)	5490 I, W, GY, BU (No Brown)
Nylon Surge Protective/Isolated Ground Four-in-One Receptacle	5480-IG I, B	5490-IG I, B
Nylon Hospital Grade/Isolated Ground Surge Protective Four-in-One Receptacle	8480-IG I, W, B	8490-IG I, W, B
Nylon Hospital Grade Surge Protective Four-in-One Receptacle	8480 I, W, R (No Brown)	8490 I, W, R (No Brown)

Four-In-One Adapter Plates

	CAT. NO.	COLOR*
	3254	(Basic Cat. No. Denotes Brown) I, W, GY, R, E, OR, BLU

Four-In-One Portable Boxes

	CAT. NO.	COLOR*
	4254	(No Brown) I, GY, E, OR, 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.

All devices are UL Listed and CSA Certified.

1254-GY

5480-R

- Termination anchor holes for easy conductor wiring
- Deep cut mill-slotted screws resist slippage
- 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
- Convenient built-in strip-gauge

TESTING & CODE COMPLIANCE
- UL Listed 498 for Hospital Grade (UL File #13399); UL Federal Specification WC-596; Ul Listed Adapter Plates (File #E-13397)
- CSA Certified where applicable (CSA File #152105); CSA Certified Adapter Plates (File #LR-16347)
- NOM Certified (#057)
- Complies with NEMA WD-1 & 6, and ANSI standards
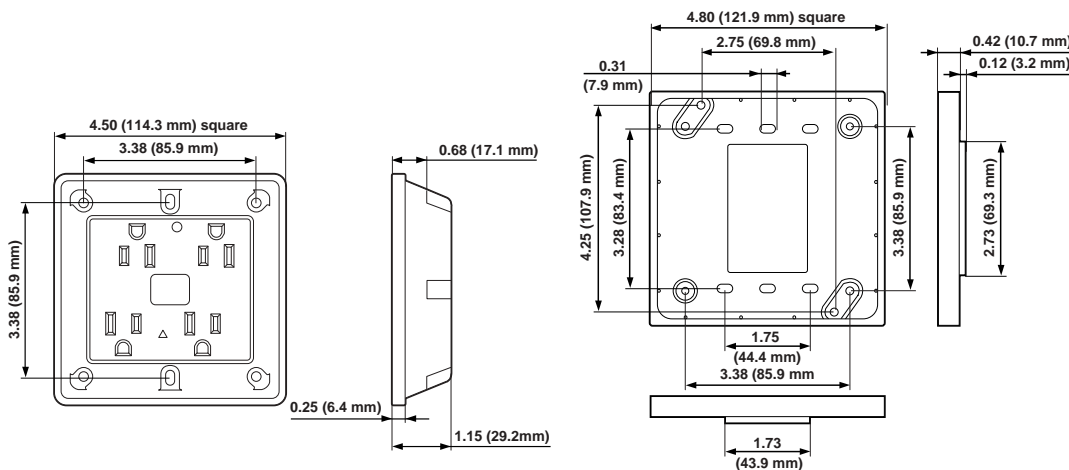- Backed by a Limited 10-Year Warranty

*COLOR
Basic Cat. Nos. denote Brown device, except for Isolated Ground (-IG) devices-Basic Cat. No. denotes Orange. Isolated Ground receptacle distinguished by orange triangle on its face. For other color selections, add suffix to the catalog number as follows: Ivory (-I), White (-W), Red (-R), Gray (-G or -GY), Black (-E), Orange (For adapter plates and portable boxes only, -OR), Blue (-BU, -BLU, -B) and Yellow (-Y).

MATERIAL CHARACTERISTICS
Environmental: Flammability, Rated V2

Operating Temperature: From -40° C (without impact) to 60°C maximum continuous

HOSPITAL GRADE/ISOLATED GROUND NYLON FOUR-IN-ONE RECEPTACLE
Cat. No. 1254-IG

4.50 (114.3 mm) square
3.38 (85.9 mm)
3.38 (85.9 mm)
0.68 (17.1 mm)
0.25 (6.4 mm)
1.15 (29.2mm)

FOUR-IN-ONE ADAPTER PLATE
Cat. No. 3254

4.80 (121.9 mm) square
2.75 (69.8 mm)
0.31 (7.9 mm)
4.25 (107.9 mm)
3.28 (83.4 mm)
3.38 (85.9 mm)
0.42 (10.7 mm)
0.12 (3.2 mm)
2.73 (69.3 mm)
1.75 (44.4 mm)
3.38 (85.9 mm)
1.73 (43.9 mm)

SPECIFICATIONS & FEATURES
- Terminal wiring screws fit inside a standard single-gang wallbox; adapter plate not required (optional)
- Heavy-impact 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
- 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

See Section R for Leviton's full line of Surge Protective Devices.

Power Devices

20 AMP 120/208V 3ØY 4-Pole 4-Wire

DESCRIPTION	CAT. NO.	WALLPLATE INFORMATION
Flush Mount Receptacle★	7250-FR 18-20R	Fits any standard single gang receptacle plate. See Section G for more information.
Matching Plug★	7251-C 18-20P	

30 AMP 125V 2-Pole 3-Wire Grounding

DESCRIPTION	CAT. NO.	WALLPLATE INFORMATION
Flush Mount Receptacle	5371† 5-30R	Fits all wallplates with 2.15" diameter center hole. See Section G for more information
Flush Mount Receptacle Isolated Ground	5371-IG	As above
Matching Angle Plug	9530-P 5-30P	

30 AMP 125V 2-Pole 3-Wire Grounding

DESCRIPTION	CAT. NO.
Flush Mount Receptacle for Recreational Vehicles	7313 TT-30R
Matching Angle Plug	830-T TT-30P ANSI STD.C73.13

†Matching single-gang wallplate: Cat. No. 84028. Matching Industrial Weather-Resistant cover: Cat. No. WP2.
All devices are UL Listed. Also CSA Certified except where indicated by★
*Matching single-gang plastic wallplate: Cat. No. 80525.
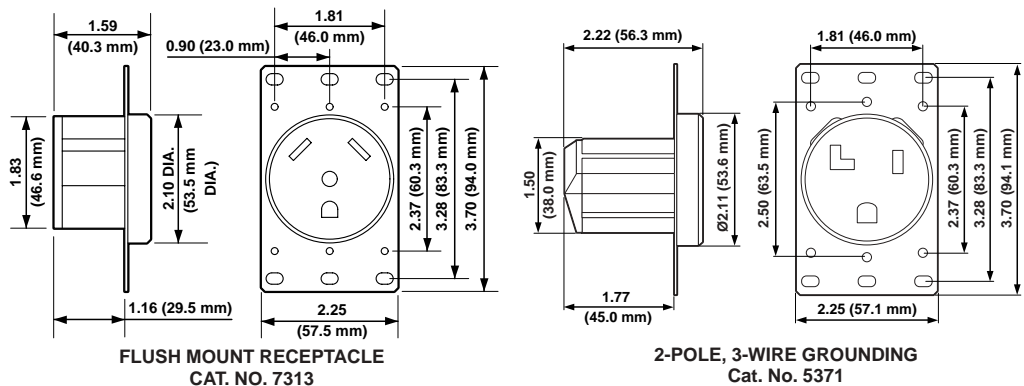
7313

5371

SPECIFICATIONS & FEATURES
• 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

TESTING & CODE COMPLIANCE
• UL Listed for copper or aluminum conductors–except Cat. Nos. 7250, 7313, 830-T (File #E-13399); Angle Plugs (File #E-13393)
• UL Test 498
• CSA Certified for copper or aluminum conductors (File #152105); Receptacle for Recreational Vehicles (File #2781); CSA Test 42
• NOM Certified (#057)
• Meets NEMA and ANSI standards
• Backed by a Limited 10-Year Warranty

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

FLUSH MOUNT RECEPTACLE
CAT. NO. 7313

1.59 (40.3 mm)
0.90 (23.0 mm)
1.81 (46.0 mm)
1.83 (46.6 mm)
2.10 DIA. (53.5 mm DIA.)
1.16 (29.5 mm)
2.25 (57.5 mm)
2.37 (60.3 mm)
3.28 (83.3 mm)
3.70 (94.0 mm)

2-POLE, 3-WIRE GROUNDING
Cat. No. 5371

2.22 (56.3 mm)
1.81 (46.0 mm)
1.50 (38.0 mm)
1.77 (45.0 mm)
Ø2.11 (53.6 mm)
2.50 (63.5 mm)
2.25 (57.1 mm)
2.37 (60.3 mm)
3.28 (83.3 mm)
3.70 (94.1 mm)

D5

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Power Devices

30 AMP 250V 2-Pole 3-Wire Grounding

DESCRIPTION	CAT. NO.	WALLPLATE INFORMATION
Flush Mount Receptacle	5372† 6-30R	Fits all wallplates with 2.15" diameter center hole. See Section G for more information.
Flush Mount Receptacle Isolated Ground	5372-IG	As above
Surface Mount Receptacle	5376	
Matching Angle Plug	9630-P 6-30P	

5372

30 AMP 277V 2-Pole 3-Wire Grounding

DESCRIPTION	CAT. NO.	WALLPLATE INFORMATION
Flush Mount Receptacle	9730-A† 7-30R	Fits all wallplates with 2.15" diameter center hole. See Section G for more information.
Matching Angle Plug	9730-P 7-30P	

5207

30 AMP 125/250V 3-Pole 3-Wire Non-Grounding

DESCRIPTION	CAT. NO.	WALLPLATE INFORMATION
Flush Mount Receptacle	5207† 10-30R	Fits all wallplates with 2.15" diameter center hole. See Section G for more information.
Surface Mount Receptacle	5054	
Matching Angle Plug	9332-P 10-30P	

†Matching single-gang stainless steel wallplate: Cat. No. 84028.
  Matching Industrial Weather-Resistant cover: Cat. No. WP2.
  Matching two-gang stainless steel wallplate: Cat. No. 84026.
  Matching two-gang nylon wallplate: Cat. No. 80728.
All devices are UL Listed and CSA Certified.
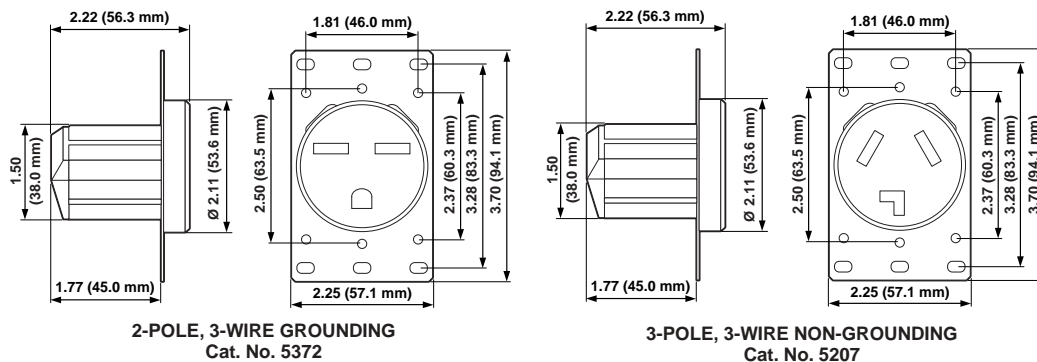
SPECIFICATIONS & FEATURES
- Made of durable thermoplastic
- Heavy-gauge, double-wipe copper alloy contacts
- Easy-to-wire terminals accept up to No. 4 AWG conductors
- Terminals marked for easy identification and fast wiring
- All mounting hardware included
- Flush-mount devices fit single or two-gang outlet boxes
- Surface-mount devices are COMMERCIAL GRADE and have concentric knockouts for ¾" and 1" conduit and adjustable cord clamp for back and bottom entrance of cable

TESTING & CODE COMPLIANCE
- UL Listed for copper or aluminum conductors (File #E-13399); Angle Plugs (File #E-13393, File #E-3810)
- UL Test 498
- CSA Certified for copper or aluminum conductors (File #152105); CSA Test 42
- NOM Certified (#057)
- Meets NEMA and ANSI standards
- Backed by a Limited 10-Year Warranty

MATERIAL CHARACTERISTICS
Environmental: Flammability, Rated V2
Operating Temperature: From -40° C (without impact) to 75°C maximum continuous

Dimensions:
2.22 (56.3 mm)
1.81 (46.0 mm)
1.50 (38.0 mm)
Ø 2.11 (53.6 mm)
2.50 (63.5 mm)
2.37 (60.3 mm)
3.28 (83.3 mm)
3.70 (94.1 mm)
1.77 (45.0 mm)
2.25 (57.1 mm)

2-POLE, 3-WIRE GROUNDING Cat. No. 5372

2.22 (56.3 mm)
1.81 (46.0 mm)
1.50 (38.0 mm)
Ø 2.11 (53.6 mm)
2.50 (63.5 mm)
2.37 (60.3 mm)
3.28 (83.3 mm)
3.70 (94.1 mm)
1.77 (45.0 mm)
2.25 (57.1 mm)

3-POLE, 3-WIRE NON-GROUNDING Cat. No. 5207

Power Devices

30 AMP 125/250V 3-Pole 4-Wire Grounding

DESCRIPTION	CAT. NO.	WALLPLATE INFORMATION
Flush Mount Receptacle	278† 14-30R	Fits all wallplates with 2.15" diameter center hole. See Section G for more information.
Panel Mount Receptacle	278-PM	See page D9 for dimensional drawing
Surface Mount Receptacles	55054	
Matching Angle Plug	9432-P 14-30R	

30 AMP 250V 3Ø 3-Pole 4-Wire Grounding

DESCRIPTION	CAT. NO.	WALLPLATE INFORMATION
Flush Mount Receptacle	8430†† 15-30R	Fits 2-gang wallplates w/2.465" diameter center hole. See Section G for more information.
Matching Angle Plug	8432-P 15-30P	

30 AMP 120/208V 3ØY 4-Pole 4-Wire Non-Grounding

DESCRIPTION	CAT. NO.	WALLPLATE INFORMATION
Flush Mount Receptacle	8330†† 18-30R	Fits 2-gang wallplates w/2.465" diameter center hole See Section G for more information.
Matching Angle Plug	8332-P 18-30R	

†Matching single-gang wallplate: Cat. Nos. 84026, 84028.
††Matching single-gang wallplate: Cat. No. S701-40
All devices are UL Listed and CSA Certified.
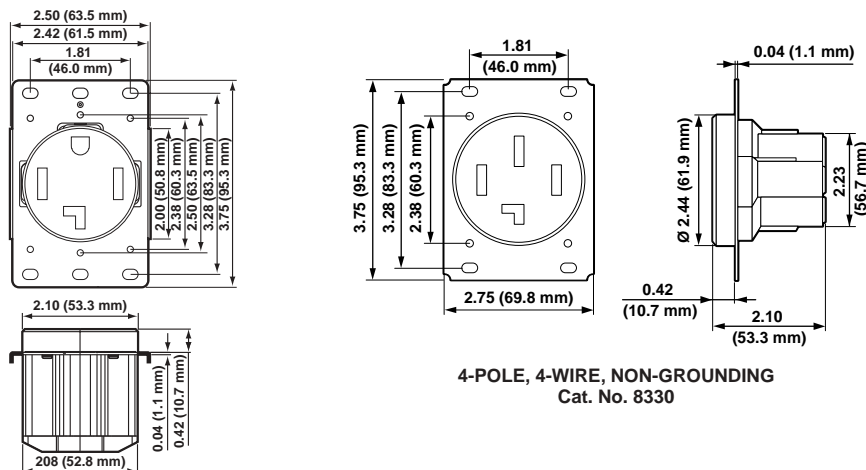
278

8330

SPECIFICATIONS & FEATURES
• Made of durable thermoplastic
• Heavy-gauge, double-wipe copper alloy contacts
• Easy-to-wire terminals accept up to No. 4 AWG conductors
• Terminal 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 ¾" and1" conduit and adjustable cord clamp and back and bottom entrance of cable

TESTING & CODE COMPLIANCE
• UL Listed for copper or aluminum conductors(File #E-13399); Angle Plugs (File #E-13393, File #E-3810)
• UL Test 498
• CSA Certified for copper or aluminum conductors (File #152105); CSA Test 42
• NOM Certified (#057)
• Meets NEMA and ANSI standards
• Backed by a Limited 10-Year Warranty

MATERIAL CHARACTERISTICS
Environmental: Flammability, Rated V2
Operating Temperature: From -40° C (without impact) to 75°C maximum continuous

2.50 (63.5 mm)
2.42 (61.5 mm)
1.81 (46.0 mm)
2.00 (50.8 mm)
2.38 (60.3 mm)
2.50 (63.5 mm)
3.28 (83.3 mm)
3.75 (95.3 mm)
2.10 (53.3 mm)
0.04 (1.1 mm)
0.42 (10.7 mm)
208 (52.8 mm)

3-POLE, 4-WIRE GROUNDING
Cat. No. 278 (shown)
Cat. No. 279 (same as 278, except for NEMA configuration)

1.81 (46.0 mm)
3.75 (95.3 mm)
3.28 (83.3 mm)
2.38 (60.3 mm)
2.75 (69.8 mm)

0.04 (1.1 mm)
Ø 2.44 (61.9 mm)
2.23 (56.7 mm)
0.42 (10.7 mm)
2.10 (53.3 mm)

4-POLE, 4-WIRE, NON-GROUNDING
Cat. No. 8330

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D7

LEVITON®
Building a Connected World

Power Devices

50 AMP 125V 2-Pole 3-Wire Grounding

DESCRIPTION	CAT. NO.	WALLPLATE INFORMATION
Flush Mount Receptacle	5373† 5-50R	Fits all wallplates with 2.15" diameter center hole. See Section G for more information.
Matching Angle Plug	9550-P 5-50P	

50 AMP 250V 2-Pole 3-Wire Grounding

DESCRIPTION	CAT. NO.	WALLPLATE INFORMATION
Flush Mount Receptacle	5374† 6-50R	Fits all wallplates with 2.15" diameter center hole. See Section G for more information.
Flush Mount Receptacle Isolated Ground	5374-IG	As above
Surface Mount Receptacle	5378	
Matching Angle Plug	9650-P 6-50P	

50 AMP 277V 2-Pole 3-Wire Grounding

DESCRIPTION	CAT. NO.	WALLPLATE INFORMATION
Flush Mount Receptacle	9750-A† 7-50R	Fits all wallplates with 2.15" diameter center hole. See Section G for more information.
Matching Angle Plug	9750-P 7-50P	

†Matching single-gang wallplate: Cat. No. 84028. Matching Industrial Weather-Resistant cover: Cat. No. WP2.
All devices are UL Listed and CSA Certified.

5373
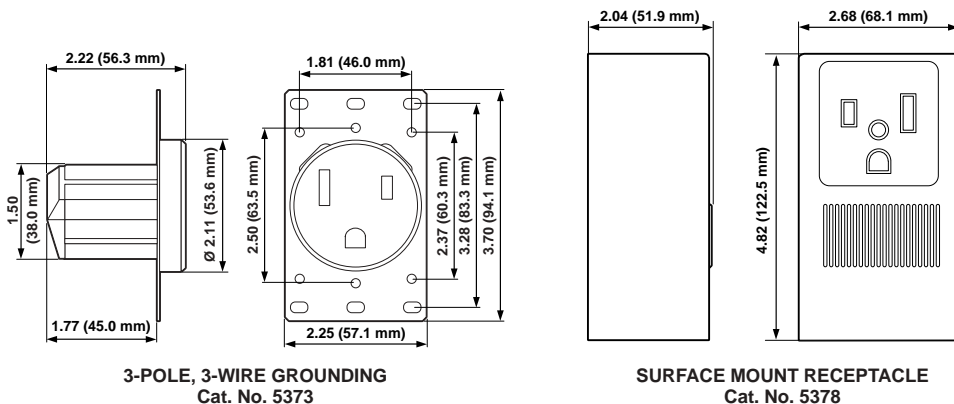
5378

SPECIFICATIONS & FEATURES
- Made of durable thermoplastic
- Heavy-gauge, double-wipe copper alloy contacts
- Easy-to-wire terminals accept up to No. 4 AWG conductors
- Terminal marked for easy identification and fast wiring
- All mounting hardware included
- Flush-mount devices fit single or two-gang outlet boxes
- Surface-mount devices are COMMERCIAL GRADE and have concentric knockouts for $3/4$" and 1" conduit and adjustable cord clamp and back and bottom entrance of cable

TESTING & CODE COMPLIANCE
- UL Listed for copper or aluminum conductors(File #E-13399); Angle Plugs (File #E-13393, File #E-3810)
- UL Test 498
- CSA Certified for copper or aluminum conductors (File #152105); CSA Test 42
- NOM Certified (#057)
- Meets NEMA and ANSI standards
- Backed by a Limited 10-Year Warranty

MATERIAL CHARACTERISTICS
Environmental: Flammability, Rated V2
Operating Temperature: From -40° C (without impact) to 75°C maximum continuous

2.22 (56.3 mm)
1.50 (38.0 mm)
1.77 (45.0 mm)
1.81 (46.0 mm)
Ø 2.11 (53.6 mm)
2.50 (63.5 mm)
2.37 (60.3 mm)
3.28 (83.3 mm)
3.70 (94.1 mm)
2.25 (57.1 mm)

3-POLE, 3-WIRE GROUNDING
Cat. No. 5373

2.04 (51.9 mm)
2.68 (68.1 mm)
4.82 (122.5 mm)

SURFACE MOUNT RECEPTACLE
Cat. No. 5378

5206

279-PM

SPECIFICATIONS & FEATURES
• Made of durable thermoplastic
• Heavy-gauge, double-wipe copper alloy contacts
• Easy-to-wire terminals accept up to No. 4 AWG conductors
• Terminal 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 ¾" and1" conduit and adjustable cord clamp and back and bottom entrance of cable

TESTING & CODE COMPLIANCE
• UL Listed for copper or aluminum conductors(File #E-13399); Angle Plugs (File #E-13393, File #E-3810)
• UL Test 498
• CSA Certified for copper or aluminum conductors (File #152105); CSA Test 42
• NOM Certified (#057)
• Meets NEMA and ANSI standards
• Backed by a Limited 10-Year Warranty

MATERIAL CHARACTERISTICS
Environmental: Flammability, Rated V2
Operating Temperature: From -40° C (without impact) to 75°C maximum continuous

Power Devices

50 AMP 125/250V 3-Pole 3-Wire Non-Grounding

DESCRIPTION	CAT. NO.	WALLPLATE INFORMATION
Flush Mount Receptacle	5206† (10-50R)	Fits all wallplates with 2.15" diameter center hole. See Section G for more information.
Surface Mount Receptacle	5050	
Matching Angle Plug	9450-P (10-50P)	

50 AMP 125/250V 3-Pole 4-Wire Grounding

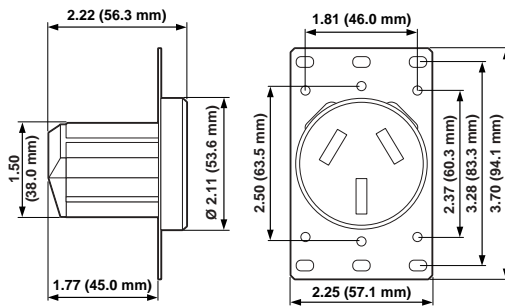| DESCRIPTION	CAT. NO.	WALLPLATE INFORMATION
Flush Mount Receptacle	279† (14-50R)	Fits all wallplates with 2.15" diameter center hole. See Section G for more information. See page D7 for dimensional drawing
Panel Mount Receptacle	279-PM	
Surface Mount Receptacle	55050	
Matching Angle Plug	9452-P (14-50P)	

50 AMP 250V 3Ø 3-Pole 4-Wire Grounding

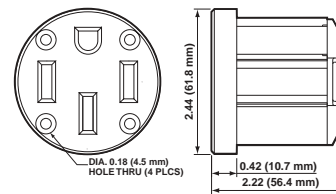| DESCRIPTION	CAT. NO.	WALLPLATE INFORMATION
Flush Mount Receptacle	8450†† (15-50R)	Fits wallplates with 2.465" diameter center hole. See Section G for more information.
Flush Mount Receptacle Isolated Ground	8450-IG	As above
Matching Angle Plug	8452-P (15-50P)	

†Matching single-gang wallplate: Cat. Nos. 84206, 84028. Matching Industrial Weather-Resistant cover: Cat. No. WP2.
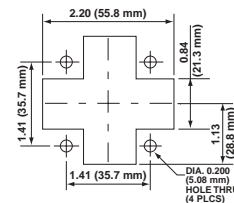††Matching single-gang wallplate: Cat. No. S701-40
All devices are UL Listed and CSA Certified.

2.22 (56.3 mm)
1.50 (38.0 mm)
Ø 2.11 (53.6 mm)
1.77 (45.0 mm)

**3-POLE, 3-WIRE NON-GROUNDING
Cat. No. 5206**

1.81 (46.0 mm)
2.50 (63.5 mm)
2.37 (60.3 mm)
3.28 (83.3 mm)
3.70 (94.1 mm)
2.25 (57.1 mm)

2.44 (61.8 mm)
DIA. 0.18 (4.5 mm) HOLE THRU (4 PLCS)
0.42 (10.7 mm)
2.22 (56.4 mm)

**3-POLE, 4-WIRE GROUNDING
Cat. No. 279-PM (shown)
Cat. No. 278-PM (same as 279, except for NEMA configuration)**

2.20 (55.8 mm)
0.84 (21.3 mm)
1.41 (35.7 mm)
1.13 (28.8 mm)
1.41 (35.7 mm)
DIA. 0.200 (5.08 mm) HOLE THRU (4 PLCS)

RECOMMENDED PANEL CUTOUT

D9

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Power Devices

50 AMP 120/208V 3ØY 4-Pole 4-Wire Non-Grounding

DESCRIPTION	CAT.NO.	WALLPLATE INFORMATION
Flush Mount Receptacle★	8350† 18-50R	Fits wallplates with 2.465" diameter center hole.
Matching Angle Plug★	8352-P 18-50P	

60 AMP 125/250V 3-Pole 4-Wire Grounding

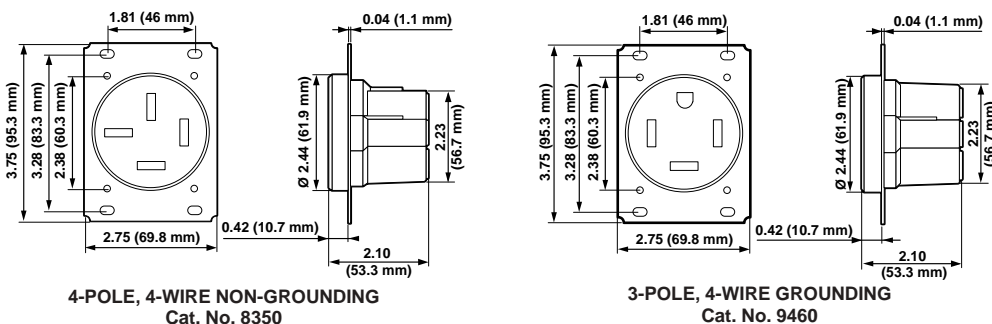| DESCRIPTION	CAT.NO.	WALLPLATE INFORMATION
Flush Mount Receptacle	9460† 14-60R	Fits wallplates with 2.465" diameter hole.
Flush Mount Receptacle Isolated Ground	9460-IG	As above
Matching Angle Plug	9462-P 14-60P	

60 AMP 250V 3Ø 3-Pole 4-Wire Grounding

DESCRIPTION	CAT. NO.	WALLPLATE INFORMATION
Flush Mount Receptacle	8460† 15-60R	Fits wallplates with 2.465" diameter hole.
Matching Angle Plug	8462-P 15-60P	

60 AMP 120/208V 3ØY 4-Pole 4-Wire Non-Grounding

DESCRIPTION	CAT. NO.	WALLPLATE INFORMATION
Flush Mount Receptacle★	8360† 18-60R	Fits wallplates with 2.465" diameter hole.
Matching Angle Plug★	8362-P 18-60P	

†Matching single-gang wallplate: Cat. No. S701-40
All devices are UL Listed. Also CSA Certified except where indicated by★

8350

9460

SPECIFICATIONS & FEATURES
- Made of durable thermoplastic
- Heavy-gauge, double-wipe copper alloy contacts
- Easy-to-wire terminals accept up to No. 4 AWG conductors
- Terminal 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 ¾" and1" conduit and adjustable cord clamp and back and bottom entrance of cable

TESTING & CODE COMPLIANCE
- UL Listed for copper or aluminum conductors(File #E-13399); Angle Plugs (File #E-13393, File #E-3810)
- UL Test 498
- CSA Certified for copper or aluminum conductors (File #152105); CSA Test 42
- NOM Certified (#057)
- Meets NEMA and ANSI standards
- Backed by a Limited 10-Year Warranty

MATERIAL CHARACTERISTICS
Environmental: Flammability, Rated V2
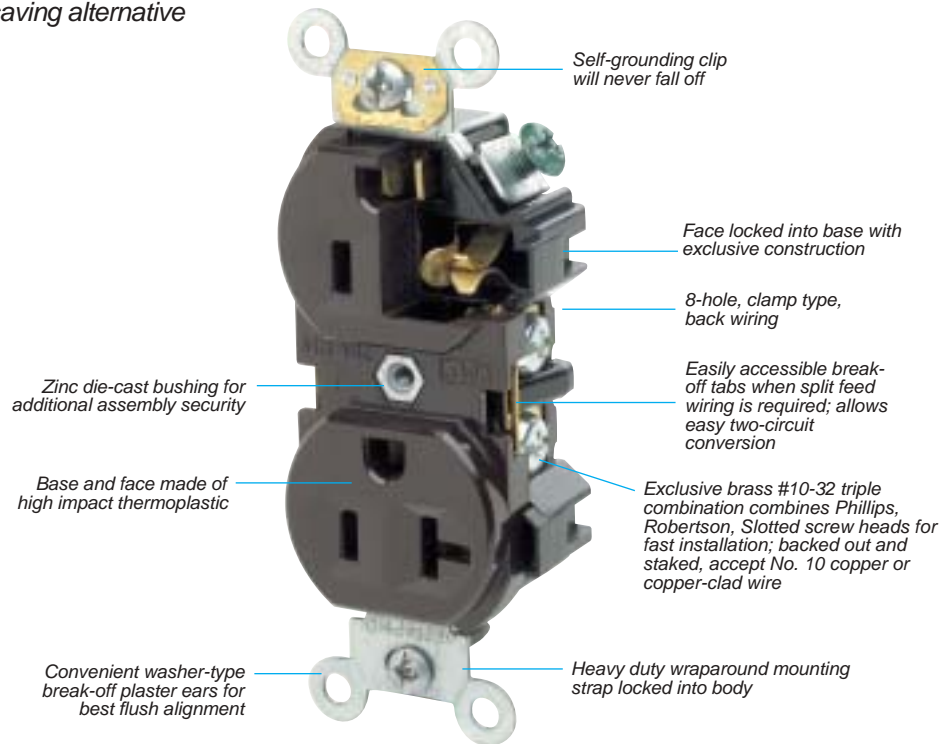Operating Temperature: From -40° C (without impact) to 75°C maximum continuous

4-POLE, 4-WIRE NON-GROUNDING
Cat. No. 8350

3-POLE, 4-WIRE GROUNDING
Cat. No. 9460

Commercial Grade
Straight Blade Receptacles

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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

- Cost-efficient alternative to industrial receptacles
- Manufactured to withstand the demands of commercial and institutional applications
- Power contacts available in triple and double wipe 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 10-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

Self-grounding clip will never fall off

Face locked into base with exclusive construction

8-hole, clamp type, back wiring

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

Zinc die-cast bushing for additional assembly security

Base and face made of high impact thermoplastic

Exclusive brass #10-32 triple combination combines Phillips, Robertson, Slotted screw heads for fast installation; backed out and staked, accept No. 10 copper or copper-clad wire

Convenient washer-type break-off plaster ears for best flush alignment

Heavy duty wraparound mounting strap locked into body

Cat No. BR20

Back-wiring clamps accept up to No. 10 solid or stranded copper wire

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

Commercial Receptacles with Industry-Leading Features

Back and Side Wired
Constructed of high impact resistant thermo-plastic, power contacts are triple wipe for good conductivity.

Cat. No. BR15-I

Dual Voltage
Available with back and side-wired options, it can operate at either 125 or 250V volts.

Cat. No. 5844

Side Wired
Smooth face, self-grounding clip, easily accessible break-off tabs for split-circuit wiring.

Cat. No. CRO15

Single Side Wired
Triple wipe for maximum conductivity.

Cat. No. 5015-W

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Straight Blade Receptacles

Back and Side Wired 15 AMP 125V & 250V
20 AMP 125V & 250V Grounding *(Basic Cat. No. Denotes Brown Device*)*

DESCRIPTION	CAT. NO./COLOR 15A/125V	CAT. NO./COLOR 15A/250V	CAT. NO./COLOR 20A/125V	CAT. NO./COLOR 20A/250V
	5-15R	6-15R	5-20R	6-20R
Duplex Receptacle	BR15 I, W, GY, E, A	5098 I	BR20 I, W, GY, E, A	5824 I
Slim Duplex Receptacle	BR15-S I, W, GY, E, A	———	BR20-S I, W, GY, E, A	———
Single Receptacle	5088 I, A	5089 I	5891 W	5823 I

BR15-I
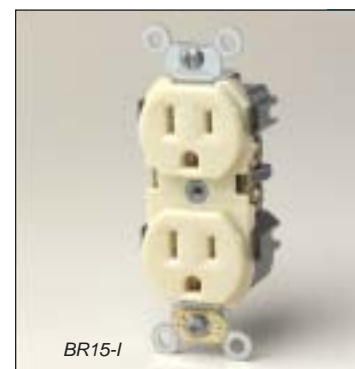
Dual Voltage Back and Side Wired
20 AMP 125V & 20 AMP 250V Grounding *(Basic Cat. No. Denotes Brown Device*)*

DESCRIPTION	CAT. NO. 20A/125V	CAT. NO. 20A/250V	COLOR* *Basic Cat. No. Denotes Brown*
	5-20R	6-20R	
Duplex Receptacle, Dual Voltage★	5844	5844	I

Dual Voltage Side Wired 15 AMP 125V & 15 AMP 250V Grounding

DESCRIPTION	CAT. NO. 15A/125V	CAT. NO. 15A/250V	COLOR* *Basic Cat. No. Denotes Brown*
	5-15R	6-15R	
Duplex, Grounding, Dual Voltage (Triple Wipe)	5031	5031	I, W

5844

Dual Voltage Side Wired 20 AMP 125V & 20 AMP 250V Grounding

DESCRIPTION	CAT. NO. 20A/125V	CAT. NO. 20A/250V	COLOR* *Basic Cat. No. Denotes Brown*
	5-20R	6-20R	
Duplex Receptacle, Dual Voltage (Triple Wipe)	5842	5842	I

All devices are UL Listed. Also CSA Certified except where indicated by★

SPECIFICATIONS & 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
- All power contacts are triple wipe 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
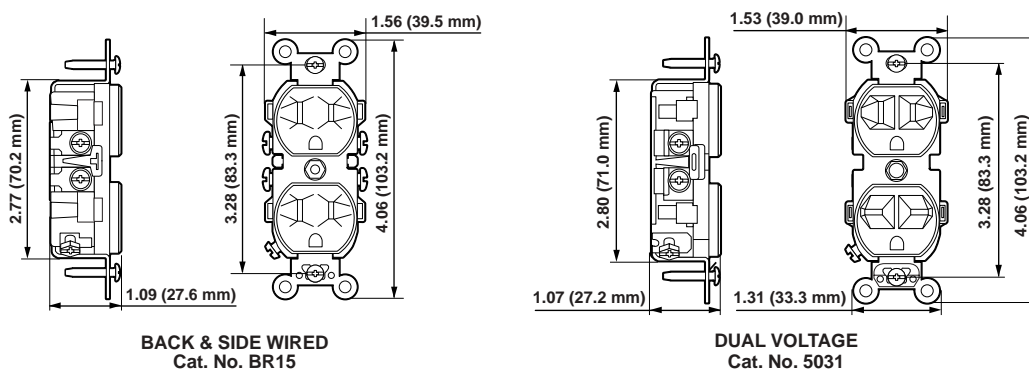
TESTING & CODE COMPLIANCE
- UL Listed 498
- CSA Certified where applicable (File #LR-406)
- NOM Certified (#057)
- Meets or exceeds NEMA WD-1, & 6, and ANSI standards
- Backed by a Limited 10-Year Warranty

*COLOR
Basic Cat. Nos. shown above denote Brown color. For other color selections, add the suffix to catalog number as follows: Ivory (-I), White (-W), Black (-E), Almond (-A), Gray (-GY).

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

BACK & SIDE WIRED
Cat. No. BR15

1.56 (39.5 mm)
2.77 (70.2 mm)
3.28 (83.3 mm)
4.06 (103.2 mm)
1.09 (27.6 mm)

DUAL VOLTAGE
Cat. No. 5031

1.53 (39.0 mm)
2.80 (71.0 mm)
3.28 (83.3 mm)
4.06 (103.2 mm)
1.07 (27.2 mm)
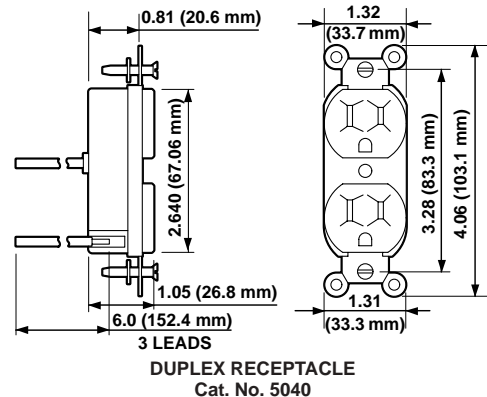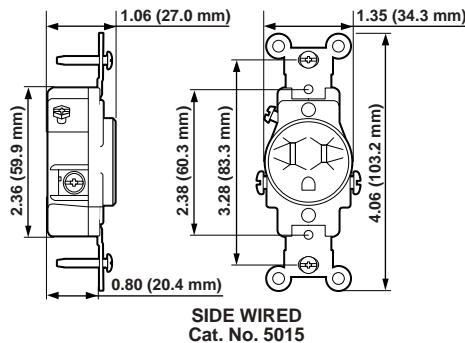1.31 (33.3 mm)

CRO15

5284-SS

SPECIFICATIONS & FEATURES
- Large-head terminal screws, backed out and staked, accept No. 10 copper or copper-clad wire
- All power contacts are triple wipe for maximum conductivity and plug retention — except CR series
- 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 **5249-FBA, 5349-FBA & 5250**
- 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 (5249-FBA)
- Thick brass plate and screw cap resist abuse and prevent contaminant from entering device
- Durable nylon face and body resist breakage
- Brass screw cap threaded to fit flush to plate
- Green grounding screw

TESTING & 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
- Backed by a Limited 10-Year Warranty **5249-FBA & 5250**
- Meets UL #498 requirements
- CSA Certified (#42)

*COLOR
Basic Cat. Nos. shown above denote Brown color device. For other color selections, add suffix to the catalog number as follows: Ivory (-I), White (-W), Almond (-A), Gray (-GY) and Black (-E).

Side Wired 15 AMP 125 and 250V
20 AMP 125 and 250V *(Basic Cat. No. Denotes Brown Device*)*

DESCRIPTION	CAT. NO./COLOR 15A/125V 5-15R	CAT. NO./COLOR 15A/250V 6-15R	CAT. NO./COLOR 20A/125V 5-20R	CAT. NO./COLOR 20A/250V 6-20R
Duplex Receptacle	CR15 I, W, GY, E, A	5028* I	CR20 I, W, GY, E, A	5822* I, W
Duplex Receptacle	CR15-C*	———	———	———
Duplex Receptacle, Smooth Face	CRO15 I, W, GY	———	CRO20 I, W, GY	———
Single Display Receptacle, Brass Plate, Brass Finish	5250 Brass	———	———	———
Duplex Receptacle, on 4" Cover★	5042 Zinc plated steel	———	———	———
Single Receptacle	5015 I, W, A	5029 I	5801 I, W, A	5821 I, W, A
Single Receptacle on 4" Cover	5059 Zinc plated steel	———	———	———
Duplex Receptacle with Pigtail Leads★	5040 I, (No Brown)	———	5340 I	———
Floorbox assembly w/Solid Brass Floorplate	5249-FBA Brass	———	5349-FBA Brass	———
Floorbox Plug	5249-CAP Brass			
Single Receptacle, Short Strap, 8-32 Tapped Mounting Holes on 1¾" Centers	5258-SS E Only	5658-SS E Only	———	5458-SS E Only
Single Receptacle, Short Strap, 8–32 Tapped Mounting Holes on 1¹⁵⁄₁₆" Centers	5284-SS E Only	———	———	———
Duplex Receptacle, Less Plaster Ears	———	———	5800-4 I	———
Tamper Resistant Duplex Receptacle	CR15S-G I, W (No Brown)			

*Canadian version
All devices are UL Listed. Also CSA Certified except where indicated by★

SIDE WIRED
Cat. No. 5015

1.06 (27.0 mm)
1.35 (34.3 mm)
2.36 (59.9 mm)
2.38 (60.3 mm)
3.28 (83.3 mm)
4.06 (103.2 mm)
0.80 (20.4 mm)

0.81 (20.6 mm)
2.640 (67.06 mm)
1.05 (26.8 mm)
6.0 (152.4 mm)
3 LEADS

1.32 (33.7 mm)
3.28 (83.3 mm)
4.06 (103.1 mm)
1.31 (33.3 mm)

DUPLEX RECEPTACLE
Cat. No. 5040

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

D13

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QuickPort® Snap-In Jacks and Modules with Brass Floorplate

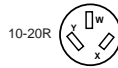| DESCRIPTION	CAT. NO.	COLOR
Floor Jack Housing with Brass Plate and 6-Conductor Jack	41650-6	Brass
Floor Jack Housing with Brass Plate and Coaxial F-Connector	41650-F	Brass
Duplex Floor Jack Housing with Brass Plate and Two 6-Conductor Jacks	41652-6	Brass
Duplex Floor Jack Housing with Brass Plate, 6-Conductor Jack and Coaxial F-Connector	41652-6F	Brass
Duplex Floor Jack Housing only; 1 Blank Filter Provided	41652-000	Brass

41652-6F

Back and Side Wired 15 AMP 277V AC Grounding

DESCRIPTION	CAT. NO.	COLOR* Basic Cat. No. Denotes Brown
Duplex Receptacle (Double Wipe)	5585	Brown Only

7-15R

Side Wired 20 AMP 125/250V Non-Grounding

DESCRIPTION	CAT. NO.	COLOR* Basic Cat. No. Denotes Brown
Single Receptacle (Double Wipe)★ (9151-N matching plug on page H4)	5032	I

10-20R

5585

All devices are UL Listed. Also CSA Certified except where indicated by★

SPECIFICATIONS & FEATURES
- Terminal screws, backed out and staked, accept No. 10 copper or copper-clad wire
- Power contacts are double wipe 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

TESTING & CODE COMPLIANCE
- UL Listed 498
- CSA Certified where applicable (File #LR-406)
- NOM Certified (#057)
- Meets or exceeds NEMA WD-1 and -6, and ANSI standards
- Backed by a Limited 10-Year Warranty

*COLOR
Basic Cat. Nos. shown above denote Brown color. For other color selections, add the suffix to catalog number as follows: Ivory (-I), Black (-E).

MATERIAL CHARACTERISTICS
Environmental: Flammability, Rated V2

Operating Temperature: From -40° C (without impact) to 60°C maximum continuous

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1.66 (42.2 mm) 0.19 (4.8 mm) Ø 1.74 (44.2 mm)
3.84 (97.5 mm) 3.28 (83.3 mm) Ø 1.93 (49.0 mm) 0.65 (16.5 mm)
2.38 (60.5 mm) 4.50 (114.3 mm)
2.75 (69.9 mm)

FLOORPLATE QUICKPORT® SNAP-IN JACKS & MODULES
Cat. No. 41652-6F

0.97 (24.7 mm) 1.44 (36.5 mm)
2.76 (70.2 mm) 3.28 (83.3 mm) 4.06 (103.2 mm)
1.20 (30.5 mm) 1.31 (33.3 mm)

BACK & SIDE WIRED
Cat. No. 5585

Straight Blade Receptacles

5248-CP

5320-ICP

SPECIFICATIONS & FEATURES
- 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
- 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
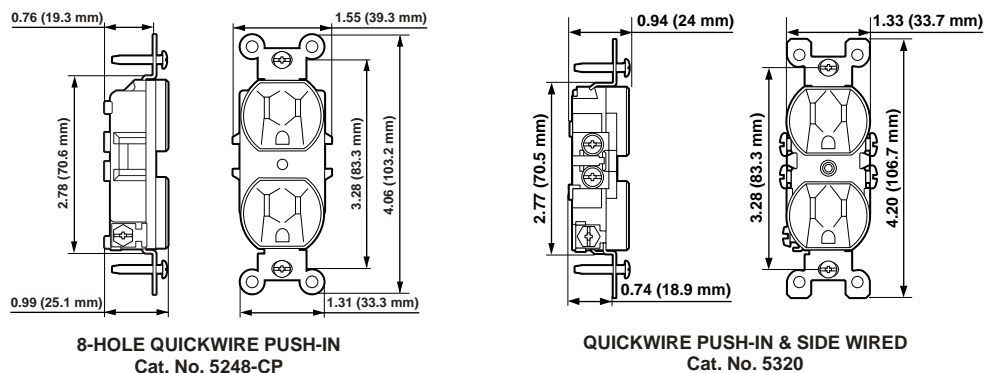
TESTING & CODE COMPLIANCE
- UL Listed 498
- CSA Certified where applicable (File #LR-406)
- NOM Certified (#057)
- Meets or exceeds NEMA standards
- Backed by a Limited Two Year Warranty
- CO/ALR UL Listed 1561

*COLOR
Basic Cat. Nos. shown above denote Brown color. For other color selections, add the suffix to catalog number as follows: Ivory (-I), White (-W), Almond (-A).

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

8-Hole Quickwire Push-In 15 AMP 125V Grounding

DESCRIPTION	CAT. NO.	COLOR*
		Basic Cat. No. Denotes Brown
Duplex Receptacle, CONTRACTOR PACK (10 BULK)	5248-CP	I, W
Duplex Receptacle, Less Plaster Ears (200 BULK)	5248-4	I, W

Quickwire Push-In and Side Wired 15 AMP 125V Grounding

DESCRIPTION	CAT. NO.	COLOR*
		Basic Cat. No. Denotes Brown
Duplex Receptacle, All Screws Backed Out, CONTRACTOR PACK (10 BULK)	5320-CP	I, W, A
Duplex Receptacle, Self-Grounding	5320-S	I, W, A
Duplex Receptacle, Less Plaster Ears★, All Screws Backed Out	5320-4	I, W

Side Wired 15 AMP 125V Grounding

DESCRIPTION	CAT. NO.	COLOR*
		Basic Cat. No. Denotes Brown
Duplex Receptacle, on 4" Cover★	1228	Brown Only

CONTRACTOR PACK is a box of 10 bulk-packed devices (no individual packaging) for speedy on-the-job installation.

CSA CERTIFIED CO/ALR For use with • Aluminum • Copperclad • Copper

Side Wired CO/ALR 15 AMP 125V Grounding

DESCRIPTION	CAT. NO.	COLOR*
		No Brown
Duplex Receptacle	12650	I, W

Note: UL Listed for direct connection to No. 12 or No. 10 aluminum conductors.

All devices are UL Listed. Also CSA Certified except where indicated by★

8-HOLE QUICKWIRE PUSH-IN
Cat. No. 5248-CP

0.76 (19.3 mm) · 1.55 (39.3 mm) · 2.78 (70.6 mm) · 3.28 (83.3 mm) · 4.06 (103.2 mm) · 0.99 (25.1 mm) · 1.31 (33.3 mm)

QUICKWIRE PUSH-IN & SIDE WIRED
Cat. No. 5320

0.94 (24 mm) · 1.33 (33.7 mm) · 2.77 (70.5 mm) · 3.28 (83.3 mm) · 4.20 (106.7 mm) · 0.74 (18.9 mm)

D15

To learn more about Leviton's outstanding offering of devices visit our Website at: www.leviton.com *....Building a Connected World*

Side Wired 15 AMP/125V Non-Grounding

DESCRIPTION	CAT. NO.	COLOR* *Basic Cat. No. Denotes Brown*
Duplex Receptacle,★ Plaster Ears	223	I, W
Duplex Receptacle,★ Less Plaster Ears	222	I
1-15R		
Duplex Receptacle T-SLOT,★ not UL Listed; **for replacement use only**	5000	I

Snap-In Devices 15 AMP/125V

DESCRIPTION	CAT. NO.	PANEL THICKNESS (inches)	PANEL OPENING (inches)	COLOR* *No Brown*
2-Wire Polarized Outlet. **Leads No. 14 AWG, 105°C Plastic,** **6" Long, Stripped ½"** 1-15R	1306	.028 –.060	.97 x .52	E, W
2-Wire Polarized Outlet. **Back Strap Mounting,** **Leads No. 14 AWG, 105°C Plastic,** **6" Long, Stripped ½"** 1-15R	306	.015 –.093	.97 x .52	E, W
3-Wire Grounding Outlet. **Leads No. 14 AWG, 105°C Plastic,** **6" Long, Stripped ½".** **Grounding Wire No. 16 AWG** 5-15R	1374	.031 –.080*	.95 x .95	E, W
3-Wire Grounding Power Plug. **Leads No. 14 AWG, 105°C** **Plastic, 6" Long, Stripped ½".** **Grounding Wire No. 16 AWG** 5-15P	1373	.031 –.080	.95 x .95	E

*Other panel thicknesses available.

Side Wired Clock Hanger 15 AMP/125V Grounding

DESCRIPTION	CAT. NO.	COLOR* *No Brown*
Flush Mount with Square Recess	688	I, W
5-15R		

All devices are UL Listed. Also CSA Certified except where indicated by★

223-I

1306-W

SPECIFICATIONS & FEATURES
223-I & 5000
- Terminal screws accept up to No. 12 copper or copper-clad wire for side wiring
- Double-wipe power contacts for maximum conductivity and plug retention
- 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

1306
- All 1306 product come with dual exiting capabilities
- 1306 with 3 wire (with ground) configurations available upon request

TESTING & CODE COMPLIANCE
- UL Listed 498
- CSA Certified where applicable (File #LR-406)
- NOM Certified (#057)
- Meets or exceeds NEMA standards
- Backed by a Limited Two-Year Warranty

*COLOR
Basic Cat. Nos. shown above denote Brown color. For other color selections, add the suffix to catalog number as follows: Ivory (-I), White (-W), Black (-E).

MATERIAL CHARACTERISTICS
Environmental: Flammability, Rated V2
Operating Temperature: From -40° C (without impact) to 60°C maximum continuous
Snap-In Devices
Environmental: Flammability, Rated V2
Operating Temperature: From -40° C (without impact) to 65°C maximum continuous

0.66 (16.6 mm)
1.33 (33.7 mm)
2.77 (70.5 mm)
3.28 (83.3 mm)
4.06 (103.2 mm)
0.90 (22.8 mm)
1.31 (33.3 mm)
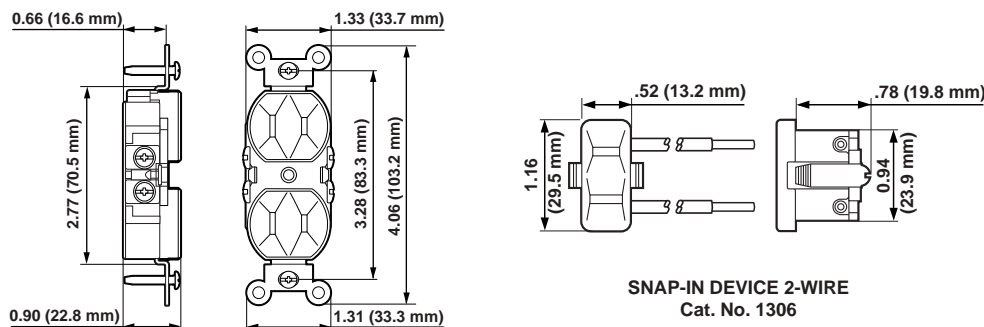
SIDE-WIRED, NON-GROUNDING
Cat. No. 223

.52 (13.2 mm)
.78 (19.8 mm)
1.16 (29.5 mm)
0.94 (23.9 mm)

SNAP-IN DEVICE 2-WIRE
Cat. No. 1306

"Leviton's combination devices offer the efficiency of two functions in one device in a space that's designed for just one. That's convenience! For me and my customers. But what I like most is that they're tough and dependable. They have double-wipe contacts for maximum conductivity, so they won't let you down.**"**

Contractor