

Straight Blade Receptacles

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Cooper Wiring Devices has long been the leader in bringing design innovations to every grade of straight blade receptacle: the easiest to access ground terminals...wire looping aids...the longest and broadest possible mounting straps...the screw terminal guard feature exclusive to our Industrial and Hospital Grade receptacles. These are some of the more visible improvements that distinguish our line as the best in the industry. Each represents a challenge accepted and met.

Not as obvious, but no less important, are the high-grade materials and automated manufacturing processes that go into fabricating our ultra-durable devices. Heavy gauge contacts; rugged, advanced thermoplastics; and absolutely secure assembly ensure hassle-free installation and long operational life – even under the most demanding conditions. Innovation and quality combine to make this comprehensive line of straight blade receptacles the best choice available.



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A-Intro-1

STRAIGHT BLADE RECEPTACLES

Straight Blade Receptacles

Straight Blade Receptacles

Cooper Wiring Devices receptacles have been designed to provide long-term reliability and ease of installation for a wide variety of applications. They have been engineered to meet and exceed the latest and most severe industry performance standards of the National Electrical Manufacturers Association, Underwriters Laboratories, General Services Administration and Federal Specifications as shown in this catalog.

Cooper's receptacles are precision-manufactured using the finest materials and designed with special features to give them an attractive appearance and make them easy to install. Whatever your application, you'll find a ruggedly built Cooper Wiring Devices receptacle on the following pages that meets the rating, style, and features you need.

Each of our products is inspected at the point of manufacture and thoroughly tested for electrical and mechanical performance as well as for safety characteristics before it is packed.

Hospital Grade Receptacles

Cooper Wiring Devices Hospital Grade receptacles are specially designed for use in all AC single-phase branch circuits and equipment, in hospitals and other health-related facilities as required by NEC® Article 517. Their structural integrity and unique safety features provide the highest level of performance under the most demanding conditions. Combined with industry exclusives such as the screw terminal guards and low heat, 5-leaf plug blade contacts, this line is truly unparalleled for long-term durability.

Industrial Specification Grade Receptacles

Cooper Wiring Devices superior design engineering and material specifications shines throughout this category: Fiberglass-reinforced bottom housings, tapered lead-in backwiring slots, extra-long mounting straps and our exclusive screw terminal guards feature prominently among them. For the safest, most reliable device in industrial locations, this level of specification is most appropriate.

Commercial Specification Grade Receptacles

Designed to fill the need for high-quality but moderately priced Specification Grade Devices, Cooper Wiring Devices also delivers many of its higher-end, fast installation features as well. Safe, reliable performance can be found in all types of applications within their ratings, and most further meet Federal Specification WC-596 where noted. Power outlets for range, dryer, welders and other high current applications also come in a wide variety of NEMA configurations.

Standard Grade Receptacles

Cooper Wiring Devices Standard Grade Receptacles are the industry's finest high-volume duplex receptacles for use in residential and light commercial applications. Contractor-designed features such as longer, wider mounting straps, high impact-resistant faces, and patented wallplate Screw-Catch™ feature ensures fast, easy installations with virtually no callbacks.

Specialty Receptacles

With a broad range of special application receptacles for new construction or renovation, the line includes isolated ground receptacles for noise-sensitive applications, CO/ALR receptacles for use on aluminum wiring and dual voltage receptacles for laboratory use. Cooper Wiring Devices' full line of snap-in receptacles cover a wide variety of OEM applications.

All of Cooper's Straight Blade Receptacles are Underwriters Laboratories (UL) Listed (except where noted). Many are also CSA certified or available as CSA certified. Please consult Cooper Wiring Devices Customer Service for availability. For Straight Blade Receptacles in our Decorator line, please see Section "B" of this catalog.

Straight Blade Receptacles

The Toughest Industrial Specification Grade Receptacles You Can Find Have One Name — Cooper.

Cooper Wiring Devices Industrial Specification Grade Receptacles are designed for hard use industrial, institutional and commercial applications demanding long-term reliability, low maintenance cost and assured performance.



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A-Intro-2
STRAIGHT BLADE
RECEPTACLES

Front View

Patented Screw-Catch™ speeds wallplate installation.

High impact and chemical resistant nylon face holds structural integrity; retains appearance; recessed lead-ins speed blade insertion, reducing “scarring” of face.

Wire stripping aid if hand tool isn't at hand.

Exclusive 5-leaf, solid brass plug blade contacts lower heat rise, provide consistent retention/release and superior electrical performance.

Exclusive screw terminal guards provide fast, easy insulation from conductive surfaces.

Tri-head combination brass terminal screws are backed out, staked and afford maximum installation flexibility.

Back View

Tapered lead-in backwiring slots speed securing up to #10 AWG-solid or stranded.

Solid one-piece brass grounding systems assures ground integrity under heaviest abuse.

Glass reinforced nylon base provides superior strength and high-heat resistance in contact carrier assembly.

Extra-long mounting straps help secure installation in poorly cut wall openings.



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A-Intro-3 STRAIGHT BLADE RECEPTACLES

Features and Benefits

Standard Grade 270 Series

Convenient built-in wire stripper provides backup or misplaced tools.

Longer, wider "bridged" mounting strap increases wallboard contact area, virtually eliminating floating installations.

Combination slot/Phillips head mounting and terminal screws ease installation with power screwdrivers.

Unbreakable thermoplastic face and back body eliminates call-backs due to job-site breakage.

Screw-Catch™ captures wallplate screw eliminating hand threading of screw, lost screws and cross-threading.

Wire looper designed to speed termination of both #14 and #12 wire.

Side located grounding screw backed out and ready to wire.

Commercial Specification Grade CR/BR Series

Convenient built-in wire stripper.

Deep recess lead-in slots for easy plug insertion—won't "scar" like smooth-faced receptacles.

Nylon face resists high impact and chemical abuse.

Patented Screw-Catch™ captures wallplate screw eliminating hand threading of screw, lost screws and cross-threading.

Sectioned body of heavy thermoplastic, keyed to steel strap for added strength and durability.

Double-wipe brass grounding assembly.

Easy access to break-off tab for two circuit wiring.

Automatic grounding clip provides safe ground continuity between strap and metal enclosure — eliminates having to wire a bonding jumper.

Sturdy, galvanized steel wraparound yoke.

Combination slot/Phillips head mounting and terminal screws.

Green hex head grounding screw, backed out and staked for easy identification.

One-piece, triple-wipe brass line contacts: superior design for minimum heat rise, maximum plug retention.

Straight Blade Receptacle Tests

To ensure safety and reliability, Cooper Wiring Devices Straight Blade Receptacles are tested, rated and marked according to various standards. The information below indicates the required performance tests specified by industry standards for electrical wiring devices.



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A-Intro-4
STRAIGHT BLADE
RECEPTACLES

Receptacles		
Classification	Standards	Tests
Standard Grade	UL 498 NEMA WD-1	10 Cycles with Standard Plug Blades
		50 Cycles at 150% Rated Current
		Plug Retention-Hold 3 lbs. on 2 Pole Bladed Plug
		Plug Release-Release 15 lbs. on 2 Pole 3 Wire Plug
		30° Maximum Temperature Rise at Full Rated Current
Industrial Specification Grade and Commercial Specification Grade	UL 498 NEMA WD-1 and Fed. Spec. WC-596 (GSA)	All the Requirements of Standard Grade Plus:
		Total of 20 Cycles with Oversized Blades
		Contact Retention-1 1/2 lbs. on Single Undersized Power Blade, 4 oz. on Undersized Grounding Blade
		Total of 250 Cycles at 200% Rated Current
		100 lbs. for Through Strap Design 50 lbs. for Wraparound Strap Design
		Dielectric. 1000 + 2 x Rated Voltage
Hospital Grade	UL 498 (Hospital Grade) & 544	All the Requirements of Industrial Specification Grade Plus:
		Abrupt Plug Removal
		Impact
		Ground Contact Temperature
		Ground Contact Overstress
		Fault Current
		Mold Stress Relief
		Resistance
		Terminal Strength
		Assembly Security



Hospital Grade Straight Blade Receptacles

2 Pole, 3 Wire Grounding
15A 125V, 20A 125V
15A 250V, 20A 250V

Duplex and Single Receptacles

FEATURES

- Exclusive 5-leaf nickel-plated brass line contacts ensure lowest heat rise, smooth plug blade insertion, long-term retention and corrosion resistance.
- Rigid, glass reinforced nylon base lends ultimate strength and superior high heat resistance in contact carrier.
- Unique screw terminal guards provide fast, easy insulation from conductive surfaces.
- 0.050" (1.27mm) solid brass, nickel-plated mounting strap with non-riveted, integral one-piece grounding system for highest durability – assures superior ground integrity and corrosion resistance under heaviest use.
- High impact and chemical-resistant nylon face.
- Tapered lead-in slots on back wiring holes assist in gathering stranded wires for faster, more secure connections.
- All terminal (H-N-G) and mounting screws nickel-plated, triple combination (slot/Phillips/Robertson) head for superior corrosion resistance and maximum flexibility.
- Long, broad mounting strap helps reach large panel cutouts for Code Compliance.
- Automatic grounding system eliminates need for bonding jumper in grounded metal enclosure, provides redundant measure of ground continuity where jumper used.
- Screw-Catch™ feature on duplex devices speeds mounting of wallplates.
- Long-life neon bulb in illuminated devices easily identifies emergency circuits.

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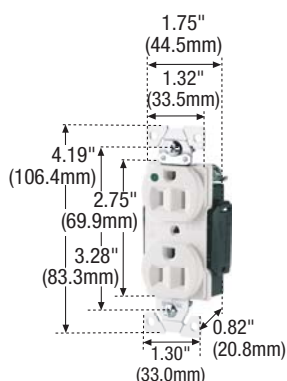
A-1 STRAIGHT BLADE RECEPTACLES

TESTING & CODE COMPLIANCE

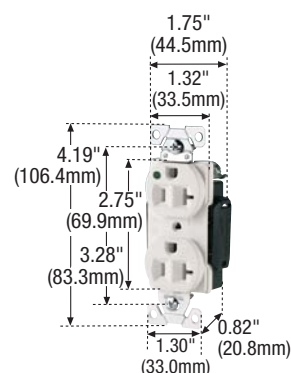
- Meets all UL 498 Hospital Grade requirements, Federal Spec. WC-596
- UL Listed, (file no. E15058).
- CSA Certified, (file no. 6914 (6233-01)), Meets all CSA requirements, C22.2 no. 42.
- NOM Certified, except as noted.

MATERIAL CHARACTERISTICS

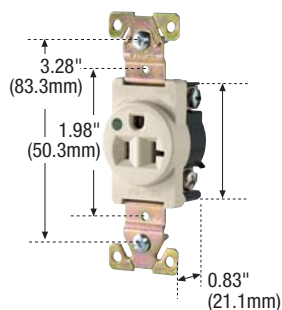
Meets flammability requirements per UL 94, V2 rated. Temperature Rating: Duplex receptacles: -20° C to 70 °C; Single receptacles: -20°C to 60°C.



8200



8300



8310

Back and Side Wire

Rating	A	V/AC	NEMA	Color	Catalog No.		
					Duplex	Duplex Illuminated	Single†
15	125	5-15R	Black Brown Gray Red Ivory White	8200BK 8200B 8200GY 8200RD 8200V 8200W	—	—	—
					8200LTD	8200LTV	8210B 8210GY 8210RD 8210V 8210W
					8200LTD	8200LTV	8210B 8210GY 8210RD 8210V 8210W
					8200LTD	8200LTV	8210B 8210GY 8210RD 8210V 8210W
					8200LTD	8200LTV	8210B 8210GY 8210RD 8210V 8210W
					8200LTD	8200LTV	8210B 8210GY 8210RD 8210V 8210W
20	125	5-20R	Black Brown Gray Red Ivory White	8300BK 8300B 8300GY 8300RD 8300V 8300W	—	—	—
					8300LTD	8300LTV	8310B 8310GY 8310RD 8310V 8310W
					8300LTD	8300LTV	8310B 8310GY 8310RD 8310V 8310W
					8300LTD	8300LTV	8310B 8310GY 8310RD 8310V 8310W
					8300LTD	8300LTV	8310B 8310GY 8310RD 8310V 8310W
					8300LTD	8300LTV	8310B 8310GY 8310RD 8310V 8310W
15	250	6-15R	Ivory White	8600V* 8600W*	—	—	8610V* 8610W*
					8600LTD	8600LTV	8610V* 8610W*
					8600LTD	8600LTV	8610V* 8610W*
					8600LTD	8600LTV	8610V* 8610W*
					8600LTD	8600LTV	8610V* 8610W*
					8600LTD	8600LTV	8610V* 8610W*
20	250	6-20R	Brown Gray Red Ivory White	8400B* 8400GY* 8400RD* 8400V* 8400W*	—	—	8410B* 8410GY* 8410RD* 8410V* 8410W*
					8400LTD	8400LTV	8410B* 8410GY* 8410RD* 8410V* 8410W*
					8400LTD	8400LTV	8410B* 8410GY* 8410RD* 8410V* 8410W*
					8400LTD	8400LTV	8410B* 8410GY* 8410RD* 8410V* 8410W*
					8400LTD	8400LTV	8410B* 8410GY* 8410RD* 8410V* 8410W*
					8400LTD	8400LTV	8410B* 8410GY* 8410RD* 8410V* 8410W*

*Not NOM certified

†Single receptacles meet all UL, CSA & Federal Specifications, but differ in design and construction from duplexes noted above.



5-15R



5-20R



6-15R



6-20R

Hospital Grade Straight Blade Receptacles

2 Pole, 3 Wire Grounding
15A 125V, 20A 125V



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A-2 STRAIGHT BLADE RECEPTACLES

TESTING & CODE COMPLIANCE

- Meets all UL 498 Hospital Grade requirements, Federal Spec. WC-596G
- UL Listed, (file no. E15058)-Duplex.
- UL Listed (file no. E2369)-Single.
- CSA Certified, (file no. 6914 (6233-01)), Meets all CSA requirements, C22.2 no. 42

MATERIAL CHARACTERISTICS

Meets flammability requirements per UL 94, V2 rated. Temperature Rating: Duplex Receptacles: -20°C to 70°C. Single Receptacles: -40°C to 75°C.

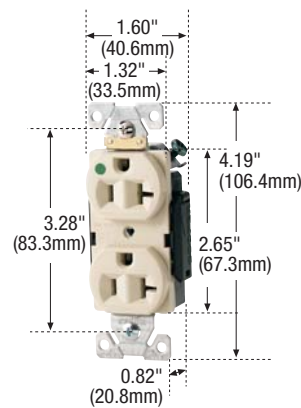
Duplex Receptacles – Compact Design

FEATURES

- Sturdy, compact design delivers full hospital grade performance, lower profile.
- Unique screw terminal guards provide fast, easy insulation from conductive surfaces.
- Heavy gauge, 0.037" (0.94mm) triple-wipe brass line contacts provide excellent long-term plug blade retention.
- High impact and chemical-resistant nylon face.
- Long, broad mounting strap helps reach large panel cutouts for Code Compliance.
- Automatic grounding system eliminates need for bonding jumper in grounded metal enclosure, provides redundant measure of ground continuity where jumper used.
- Screw-Catch™ feature on device speeds mounting of wallplates.

Back and Side Wire

Rating A	V/AC	NEMA	Color	Catalog No.
15	125	5-15R	Brown	8200HB
			Gray	8200HGY
			Ivory	8200HV
			White	8200HW
20	125	5-20R	Brown	8300HB
			Gray	8300HGY
			Ivory	8300HV
			Red	8300HRD
			White	8300HW



8300H

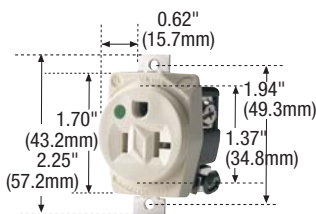
Single Receptacles – Special Use Panel-Mount Devices

FEATURES

- Heavy gauge, 0.037" (0.94mm) triple-wipe brass line contacts provide excellent long-term plug blade retention.
- Wrap-around mounting strap locked into base of device.
- High impact and chemical-resistant nylon body & face.
- 1.9375" (49.21mm) center-to-center mounting distances are tapped #8-32.

Back and Side Wire – Short Strap

Rating A	V/AC	NEMA	Description	Color	Catalog No.
15	125	5-15R	Short strap 1.9375" (49.21mm) center to center spacing	Brown	8210MB
			Short strap 1.9375" (49.21mm) center to center spacing	Ivory	8210MV
20	125	5-20R	Short strap 1.9375" (49.21mm) center to center spacing	Brown	8310MB
			Short strap 1.9375" (49.21mm) center to center spacing	Ivory	8310MV



8310M



5-15R



5-20R

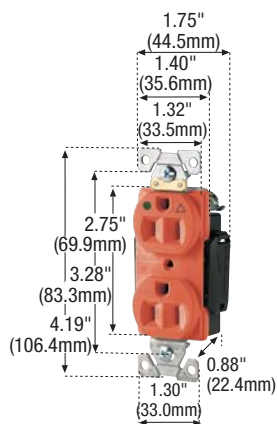


Hospital Grade Receptacles

2 Pole, 3 Wire Grounding
15A 125V, 20A 125V
15A 250V, 20A 250V

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A-3 STRAIGHT BLADE RECEPTACLES



IG8200

TESTING & CODE COMPLIANCE

· Meets all UL 498 Hospital Grade requirements, Federal Spec. WC-596 (file no. E3663)
· CSA Certified, (file no. 6914 (6233-01)), Meets all CSA requirements, C22.2 no. 42.

MATERIAL CHARACTERISTICS

Environmental:
Flammability per UL 94 requirements, V2 rated.
Temperature Rating: -40°C to 60°C except as noted.

Hospital Grade Receptacles – Isolated Ground

FEATURES

- Exclusive 5-leaf, brass line contacts ensure lowest heat rise, smooth plug blade insertion and long-term retention.
- Rigid, glass reinforced nylon base lends ultimate strength and superior high heat resistance in contact carrier.
- Unique screw terminal guards provide fast, easy insulation from conductive surfaces.
- Exclusive 0.030" (0.76mm) solid brass, non-riveted, integral one-piece isolated grounding shunt system assures ground integrity under heaviest use – isolated from common building ground.
- High impact and chemical-resistant nylon face.
- Tapered lead-in slots on back wiring holes assist in gathering stranded wires for faster, more secure connections.
- All terminal (H-N-G) and mounting screws triple combination (slot/Phillips/Robertson) head for maximum installer flexibility.
- Long, broad mounting strap helps reach large panel cutouts for Code Compliance.
- Automatic grounding system assures wallplate grounding in grounded metal enclosure.
- Screw-Catch™ feature on duplex devices speeds mounting of wallplates.

Hospital Grade – Isolated Ground

Rating A	V/AC	NEMA	Colors	Catalog No.	
				Duplex	Single†
15	125	5-15R	Gray	IG8200GY	—
			Orange	IG8200RN	IG8210RN
			Ivory	IG8200V	—
			Red	IG8200RD	—
			White	IG8200W	—
20	125	5-20R	Gray	IG8300GY	—
			Orange	IG8300RN	IG8310RN
			Ivory	IG8300V	—
			Red	IG8300RD	—
			White	IG8300W	—
15	250	6-15R	Orange	IG8600RN	IG8610RN
20	250	6-20R	Orange	IG8400RN	IG8410RN

†Single receptacle meets all UL, CSA & Federal Specifications, but differ in design and construction from duplexes.



5-15R



5-20R



6-15R



6-20R

Hospital Grade Tamper Resistant Duplex Safety Receptacles

2 Pole, 3 Wire Grounding
15A 125V, 20A 125V



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A-4
STRAIGHT BLADE
RECEPTACLES

TESTING & CODE COMPLIANCE
· Meets all UL 498 Hospital Grade requirements, Federal Spec. WC-596 (file no. E140596).
· CSA certified to C22.2 no.42 (file no. LR7087).

MATERIAL CHARACTERISTICS
Environmental:
Flammability per UL 94 requirements, V2 rated.
Temperature Rating:
-40°C to 70°C.

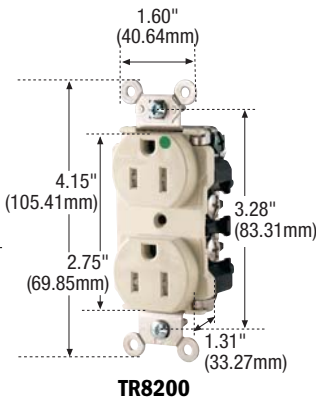
Duplex Receptacles – Tamper Resistant

FEATURES

- Patented, spring-loaded mechanical shutter system provides reliable tamper resistance.
- Provides compliance to NEC® Art. 517.18(c) specifications of tamper resistant outlets in pediatric care locations.
- Triple-wipe brass line contacts provide excellent long-term plug blade retention.
- All terminal (H-N-G) and mounting screws combination (slot/Phillips) head.
- High impact and chemical-resistant nylon face.
- Automatic grounding system eliminates need for bonding jumper in grounded metal enclosure, provides redundant measure of ground continuity where jumper used.

Back and Side Wire

Rating		NEMA	Color	Catalog No.
A	V/AC			
15	125	5-15R	Brown	TR8200B
			Gray	TR8200GY
			Ivory	TR8200V
			Red	TR8200RD
			White	TR8200W
20	125	5-20R	Brown	TR8300B
			Gray	TR8300GY
			Ivory	TR8300V
			Red	TR8300RD
			White	TR8300W



5-15R



5-20R



Industrial Specification Grade Straight Blade Receptacles

**2 Pole, 3 Wire
Grounding**
15A 125V, 20A 125V
15A 250V, 20A 250V

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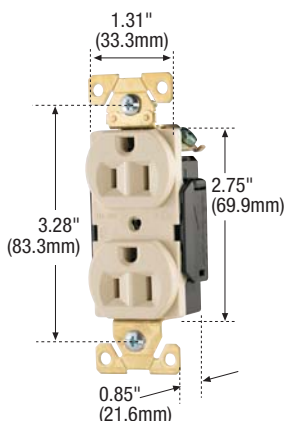
A-5 STRAIGHT BLADE RECEPTACLES

TESTING & CODE COMPLIANCE

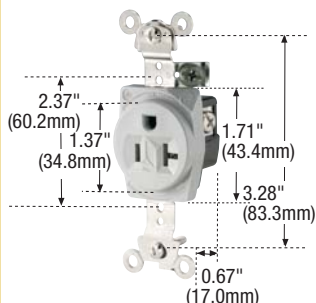
- UL Listed to 498, meets UL Federal Spec. WC-596 (file no. 15058).
- Meets all CSA requirements, C22.2 no. 42, CSA (file no. 6233-01).
- NOM Certified.

MATERIAL CHARACTERISTICS

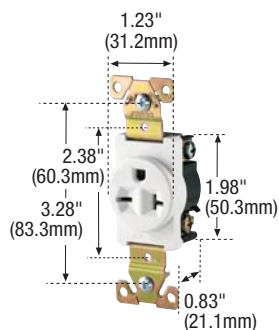
Nylon base and cover.
Environmental:
Flammability per UL 94 requirements, V2 rated.
Temperature Rating:
Single:
-40°C to 70°C;
Duplex:
-20 °C to 70°C.



5262



5361



5461

Duplex and Single Receptacles

FEATURES

- Exclusive 5-leaf solid brass line contacts ensure lowest heat rise, smooth plug blade insertion, long-term retention.
- Rigid, glass reinforced nylon base lends ultimate strength & superior high heat resistance in contact carrier.
- Unique screw terminal guards provide fast, easy insulation from conductive surfaces.
- 0.050" (1.27mm) solid brass mounting strap with non-riveted, integral one-piece grounding system for highest durability - assures superior ground integrity under heaviest use.
- High impact and chemical-resistant nylon face.
- Tapered lead-in slots on back wiring holes assist in gathering stranded wires for faster, more secure connections.
- All terminal (H-N-G) and mounting screws triple combination (slot/Phillips/Robertson) head for maximum installer flexibility.
- Long, broad mounting strap helps reach large panel cutouts for Code Compliance.
- Automatic grounding system eliminates need for bonding jumper in grounded metal enclosure, provides redundant measure of ground continuity where jumper used.
- Screw-Catch™ feature on duplex devices speeds mounting of wallplates.

Back and Side Wire

Rating A	V/AC	NEMA	Colors	Catalog No.	
				Duplex	Single*
15	125	5-15R	Brown	5262B	5261B
			Gray	5262GY	5261GY
			Ivory	5262V	5261V
			Red	5262RD	—
			White	5262W	5261W
20	125	5-20R	Brown	5362B	5361B
			Gray	5362GY	5361GY
			Ivory	5362V	5361V
			Red	5362RD	—
			White	5362W	5361W
15	250	6-15R	Brown	5662B	5661B
			Gray	5662GY	—
			Ivory	5662V	5661V
			White	5662W	5661W
20	250	6-20R	Brown	5462B	5461B
			Gray	5462GY	5461GY
			Ivory	5462V	5461V
			White	5462W	5461W

*Single receptacles meet all UL, CSA & Federal Specifications, but differ in design and construction from duplexes noted above.



5-15R



5-20R



6-15R



6-20R

Industrial Specification Grade Straight Blade Receptacles

2 Pole, 3 Wire
Grounding
15A 125V, 20A 125V
15A 250V, 20A 250V



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A-6 STRAIGHT BLADE RECEPTACLES

TESTING & CODE COMPLIANCE

- UL Listed to 498, meets UL Federal Spec. WC-596 (file no. 15058).
- Meets all CSA requirements, C22.2 no. 42, CSA (file no. 6233-01).
- NOM Certified.

MATERIAL CHARACTERISTICS

Nylon.
Environmental:
Flammability
per UL 94
requirements,
V2 rated.
Temperature Rating:
-20°C to 70°C.

Duplex Receptacles – Compact Design

FEATURES

- Excellent plug blade retention provided by triple-wipe 0.032" (0.81mm) triple-wipe brass line contacts and 0.050" (1.27mm) brass ground.
- Unique screw terminal guards provide fast, easy insulation from conductive surfaces.
- Heavy gauge, 0.037" (0.94mm) triple-wipe brass line contacts provide excellent long-term plug blade retention.
- High impact and chemical-resistant nylon face.
- Long, broad mounting strap helps reach large panel cutouts for Code Compliance.
- Screw-Catch™ feature on device speeds mounting of wallplates.

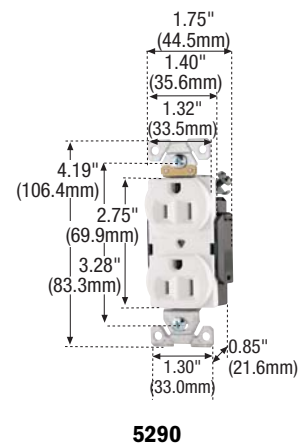
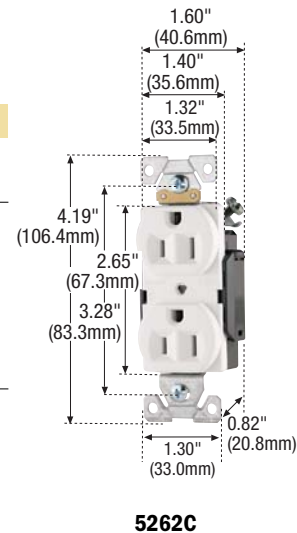
Back and Side Wire

Rating A	V/AC	NEMA	Color	Catalog No. Duplex
15	125	5-15R	Brown	5262CB
			Black	5262CBK
			Gray	5262CGY
			Ivory	5262CV
			Red	5262CRD
			White	5262CW
20	125	5-20R	Brown	5362CB
			Black	5362CBK
			Gray	5362CGY
			Ivory	5362CV
			Red	5362CRD
			White	5362CW
15	250	6-15R	Brown	5662CB
			Ivory	5662CV
			White	5662CW
20	250	6-20R	Brown	5462CB
			Ivory	5462CV
			White	5462CW

Dual Voltage – Back and Side Wire

Rating A	V/AC	NEMA	Color	Catalog No. Duplex
15	125/250	5-15R/6-15R	Brown	5290B*
			Ivory	5290V*
20	125/250	5-20R/6-20R	Brown	5390B*
			Ivory	5390V*

*Not NOM or CSA



5-15R



5-20R



6-15R



6-20R

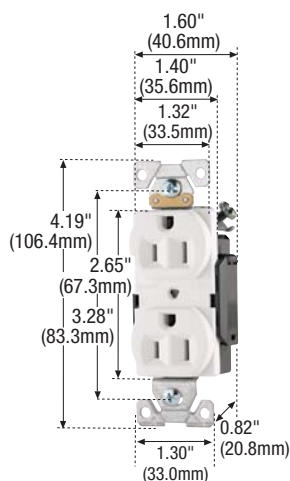


Industrial Specification Grade Straight Blade Receptacles

2 Pole, 3 Wire
Grounding
15A 125V, 20A 125V
15A 277V

INDUSTRIAL
COMMERCIAL
RESIDENTIAL

A-7 STRAIGHT BLADE RECEPTACLES



5252

TESTING & CODE COMPLIANCE

- Listed to UL 498, meets UL Federal Spec. WC-596 (file no. E2369 & E15058)
- Meets all CSA requirements, C22.2 no. 42, CSA file 6914 (6233-01)
- NOM Certified.

MATERIAL CHARACTERISTICS

Environmental:
Flammability per
UL 94 requirements,
V2 rated.
Temperature Rating:
-20°C to 70°C.

Duplex Receptacles

FEATURES

- Exclusive 5-leaf solid brass line contacts ensure lowest heat rise, smooth plug blade insertion, long-term retention.
- Exclusive 0.030" (0.76mm) solid brass, non-riveted, integral one-piece grounding shunt system assures ground integrity under heaviest use.
- Rigid, glass reinforced nylon base lends ultimate strength & superior high heat resistance in contact carrier.
- Unique screw terminal guards provide fast, easy insulation from conductive surfaces.
- High impact and chemical-resistant nylon face.
- Tapered lead-in slots on back wiring holes assist in gathering stranded wires for faster, more secure connections.
- All terminal (H-N-G) and mounting screws triple combination (slot/Phillips/Robertson) head for maximum installer flexibility.
- Long, broad mounting strap helps reach large panel cutouts for Code Compliance.
- Automatic grounding system eliminates need for bonding jumper in grounded metal enclosure, provides redundant measure of ground continuity where jumper used.
- Screw-Catch™ feature on device speeds mounting of wallplates.

Back and Side Wire

Rating A	V/AC	NEMA	Colors	Catalog No. Duplex
15	125	5-15R	Almond Black Blue Brown Gray Light Almond Red Ivory White	5252A 5252BK 5252BL 5252B 5252GY 5252LA 5252RD 5252V 5252W
20	125	5-20R	Almond Black Blue Brown Gray Light Almond Red Ivory White	5352A 5352BK 5352BL 5352B 5352GY 5352LA 5352RD 5352V 5352W
15	277	7-15R	Brown Ivory	5302B* 5302V*

*Construction differs from other duplexes; unit is totally enclosed molded cover & base.



5-15R



5-20R



7-15R

Industrial Specification Grade Straight Blade Receptacles

2 Pole, 3 Wire Grounding
15A 125V, 20A 125V
20A 277, 20A 125/277V
10A 250V/15A125V



INDUSTRIAL
COMMERCIAL
RESIDENTIAL

A-8 STRAIGHT BLADE RECEPTACLES

TESTING & CODE COMPLIANCE

- Listed to UL 498, meets UL Federal Spec. WC-596, (file no. E2369) except as noted.
- Meets all CSA requirements, C22.2 no. 42 (file LR7087), CSA (file no. 6914 (6233-01))
- NOM Certified.

MATERIAL CHARACTERISTICS

Environmental:
Flammability per
UL 94 requirements,
V2 rated.
Temperature Rating:
-20°C to 70°C.

Duplex and Single Receptacles

FEATURES

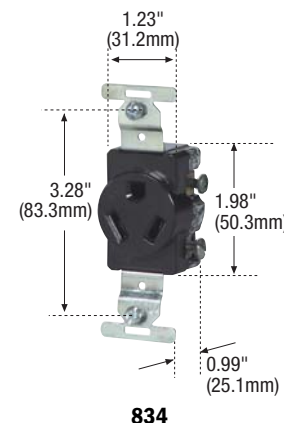
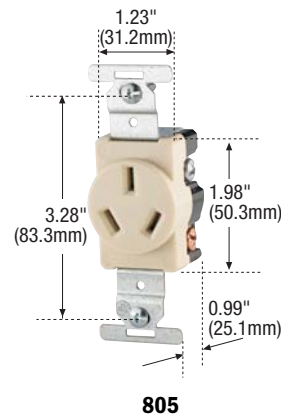
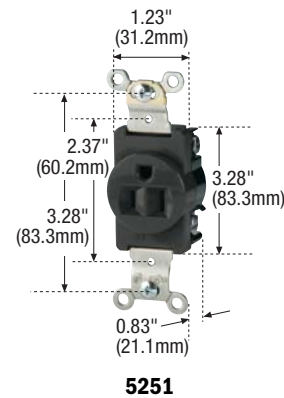
- Excellent plug blade retention provided by triple-wipe 0.032" (0.81mm) triple-wipe brass line contacts and 0.050" (1.27mm) brass ground.
- Unique screw terminal guards provide fast, easy insulation from conductive surfaces.
- Heavy gauge, 0.037" (0.94mm) triple-wipe brass line contacts provide excellent long-term plug blade retention.
- High impact and chemical-resistant nylon face.
- Long, broad mounting strap helps reach large panel cutouts for Code Compliance.
- Screw-Catch™ feature on device speeds mounting of wallplates.

Side Wire

Rating A	V/AC	NEMA	Colors	Catalog No.	
				Duplex	Single*
15	125	5-15R	Black	5242BK	—
			Brown	5242B	5251B
			Gray	5242GY	5251GY
			Ivory	5242V	5251V
			White	5242W	5251W
20	125	5-20R	Black	5342BK	—
			Brown	5342B	5351B
			Gray	5342GY	5351GY
			Ivory	5342V	5351V
			White	5342W	5351W
20	277	7-20R	Brown	—	834B
20	125/250	10-20R	Brown	—	805B
			Ivory	—	805V
10/15	125/250	—	Brown	—	6051**

*Single receptacles meet all UL, CSA & Federal Specifications, but differ in design and construction from duplexes noted above.

**Not UL listed.



5-15R



5-20R



7-20R



10-20R



INDUSTRIAL
COMMERCIAL
RESIDENTIAL

A-9 STRAIGHT BLADE RECEPTACLES



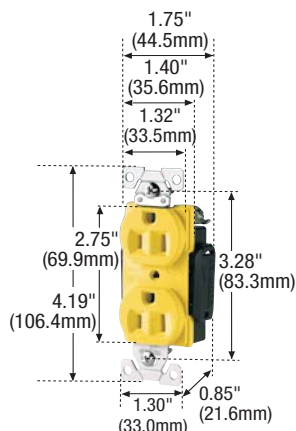
Industrial Specification Grade Straight Blade Receptacles

2 Pole, 3 Wire
Grounding
15A 125V, 20A 125V

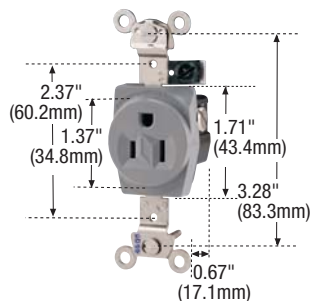
Duplex and Single Receptacles – Corrosion Resistant

FEATURES

- Exclusive 5-leaf solid brass line contacts ensure lowest heat rise, smooth plug blade insertion, long-term retention and corrosion resistance.
- Rigid, glass reinforced nylon base lends ultimate strength & superior high heat resistance in contact carrier.
- Unique screw terminal guards provide fast, easy insulation from conductive surfaces.
- 0.050" (1.27mm) nickel-plated, solid brass mounting strap and non-riveted, integral one-piece grounding system for highest durability – assures ground integrity under heaviest use.
- High impact and chemical-resistant nylon face.
- Tapered lead-in slots on back wiring holes assist in gathering stranded wires for faster, more secure connections.
- All terminal (H-N-G) and mounting screws are nickel-plated, triple combination (slot/Phillips/Robertson) head for superior corrosion resistance and maximum installer flexibility.
- Long, broad mounting strap helps reach large panel cutouts for Code Compliance.
- Automatic grounding system eliminates need for bonding jumper in grounded metal enclosure, provides redundant measure of ground continuity where jumper used.
- Screw-Catch™ feature on duplex devices speeds mounting of wallplates.



5262CR



5261CR

Back and Side Wire

Rating A	V/AC	NEMA	Colors	Catalog No.	
				Duplex	Single*
15	125	5-15R	Gray	5262CRGY	5261CRGY
			Yellow	5262CRY	5261CRY
20	125	5-20R	Gray	5362CRGY	5361CRGY
			Yellow	5362CRY	5361CRY

*Single receptacles meet all UL, CSA & Federal Specifications, but differ in design and construction from duplexes noted here.

TESTING & CODE COMPLIANCE

- UL Listed to 498, meets UL Federal Spec. WC-596 (file no. 15058).
- Meets all CSA requirements, C22.2 no. 42, CSA (file no. 6233-01).
- NOM Certified.

MATERIAL CHARACTERISTICS

Environmental:
 Flammability per UL 94 requirements, V2 rated.
 Temperature Rating:
 Single: -40°C to 70°C; Duplex:
 -20°C to 70°C.



5-15R



5-20R

Industrial Specification Grade Straight Blade Receptacles

Isolated Ground
2 Pole, 3 Wire
Grounding
15A 125V, 20A 125V
15A 250V, 20A 250V



INDUSTRIAL
COMMERCIAL
RESIDENTIAL

A-10 STRAIGHT BLADE RECEPTACLES

Duplex and Single Receptacles – Isolated Ground

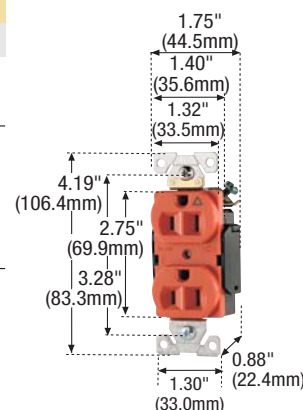
FEATURES

- Exclusive 5-leaf brass line contacts ensure lowest heat rise, smooth plug blade insertion and long-term retention.
- Rigid, glass reinforced nylon base lends ultimate strength and superior high heat resistance in contact carrier.
- Unique screw terminal guards provide fast, easy insulation from conductive surfaces.
- Exclusive 0.030" (0.76mm) solid brass, non-riveted, integral one-piece isolated grounding shunt system assures ground integrity under heaviest use – isolated from common building ground.
- High impact and chemical-resistant nylon face.
- Tapered lead-in slots on back wiring holes assist in gathering stranded wires for faster, more secure connections.
- All terminal (H-N-G) and mounting screws triple combination (slot/Phillips/Robertson) head for maximum installer flexibility.
- Long, broad mounting strap helps reach large panel cutouts for Code Compliance.
- Automatic grounding system assures wallplate grounding in grounded metal enclosure.
- Screw-Catch™ feature on duplex devices speeds mounting of wallplates.

Duplex and Single Receptacles – Isolated Ground

Side and Back Wire

Rating		NEMA	Colors	Catalog No.	
A	V/AC			Duplex	Single*
15	125	5-15R	Gray	IG5262GY	—
			Orange	IG5262RN	IG5261RN
			Red	IG5262RD	—
			Ivory	IG5262V	IG5261V
			White	IG5262W	—
20	125	5-20R	Gray	IG5362GY	—
			Orange	IG5362RN	IG5361RN
			Red	IG5362RD	—
			Ivory	IG5362V	IG5361V
			White	IG5362W	—
15	250	6-15R	Orange	IG5662RN	IG5661RN
20	250	6-20R	Orange	IG5462RN	IG5461RN



IG5262

*Single receptacles meets all UL, CSA & Federal Specifications, but differ in design and construction from duplex receptacles.



5-15R



5-20R



6-15R



6-20R

TESTING & CODE COMPLIANCE

- UL Listed to 498, meets UL Federal Spec. WC-596 (file no. 15058).
- CSA Listed (file no. 6914 (6233-01)).

MATERIAL CHARACTERISTICS

Environmental:
Flammability per UL 94 requirements, V2 rated.
Temperature Rating:
-40°C to 70°C.



Industrial Specification Straight Blade Receptacles

2 Pole, 3 Wire Grounding
15A 125V, 20A 125V
15A 250V, 20A 250V

INDUSTRIAL
COMMERCIAL
RESIDENTIAL

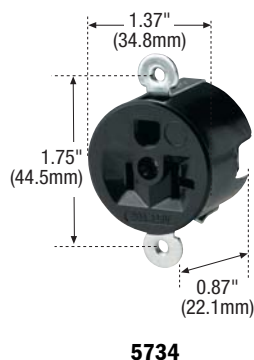
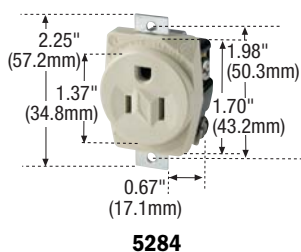
A-11 STRAIGHT BLADE RECEPTACLES

TESTING & CODE COMPLIANCE

• Listed to UL 498,
(file no. E2369),
except 10118 &
10103 are UL
recognized
Components
• Meets all CSA
requirements, C22.2
no. 42, (file no.
LR7087), except:
5258B & 5358B
are cUL Listed
C22.2 no. 42.

MATERIAL CHARACTERISTICS

Environmental:
Flammability per UL
94 requirements,
V2 rated.
Temperature Rating:
-40°C to 75°C,
except: 5258B,
5358B, 10118:
-20°C to 105°C.



Duplex and Single Receptacles – Special Use Panel-Mount Devices

FEATURES

- Heavy gauge, 0.037" triple-wipe brass line contacts provide excellent long-term plug blade retention.
- Wrap-around mounting strap locked into base of device.
- High impact and chemical-resistant nylon body and face.
- 1.9375" (49.21mm) center-to-center mounting distances are tapped #8-32; 1.75" (44.45mm) center-to-center supplied with #8-32 screws.
- Tapered lead-in slots on back wiring holes assist in gathering stranded wires for faster, more secure connections.

Back and Side Wire

Rating A	V/AC	NEMA	Spacing	Colors	Catalog No. Single
15	125	5-15R	1.9375" (49.21mm)	Brown	5284B
				Ivory	5284V
20	125	5-20R	1.9375" (49.21mm)	Brown	5734B
15	250	6-15R	1.9375" (49.21mm)	Brown	5684B

Back and Side Wire

Rating A	V/AC	NEMA	Spacing	Colors	Catalog No. Single	Duplex
15	125	5-15R	1.75" (44.45mm)	Brown	5258B	—
			1.75" (44.45mm)	Brown	10118*	—
				Brown	—	10103*
20	125	5-20R	1.75" (44.45mm)	Brown	5358B	—
20	250	6-20R	1.9375" (49.21mm)	Brown	5484B **	—

*With 0.250" (0.635mm) x 0.032" (0.81mm) spade terminals.

**Not CSA approved.



5-15R



5-20R



6-15R



6-20R

Commercial Specification Grade Straight Blade Duplex Receptacles

2 Pole, 3 Wire Grounding
15A 125V, 20A 125V



INDUSTRIAL
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RESIDENTIAL

A-12 STRAIGHT BLADE RECEPTACLES

TESTING & CODE COMPLIANCE

- UL Listed to 498 (file no. E15058), BR-series meets Federal Spec. W-C 596
- CSA (file no. 6914 (6233-01)). Meets all CSA requirements, C22.2 no. 42.
- NOM Certified.

MATERIAL CHARACTERISTICS

Meets Flammability requirements per UL 94. V2 rated.
Temperature Rating:
-20°C to 60°C.

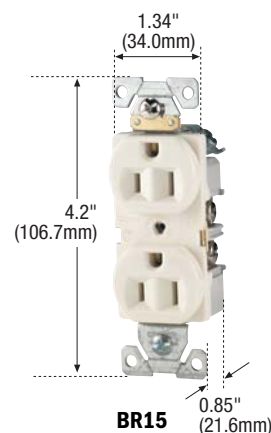
Duplex Receptacles

FEATURES

- Sturdy, compact design meets the demands of commercial spec grade performance.
- Excellent plug blade retention provided by triple-wipe 0.032" (0.81mm) triple-wipe brass line contacts and 0.050" (1.27mm) brass ground.
- High impact and chemical-resistant nylon face.
- 0.035" (0.89mm) galvanized steel, wrap-around yoke mounting strap for superior assembly security; extra length/width helps reach large panel cutouts for Code Compliance.
- Automatic grounding system eliminates need for bonding jumper in grounded metal enclosure, provides redundant measure of ground continuity where jumper used.
- Screw-Catch™ feature on duplex devices speeds mounting of wallplates.

Back and Side Wire

Rating A	V/AC	NEMA	Color	Catalog No.
15	125	5-15R	Almond	BR15A
			Black	BR15BK
			Brown	BR15B
			Gray	BR15GY
			Ivory	BR15V
			Light Almond	BR15LA
			White	BR15W
20	125	5-20R	Almond	BR20A
			Black	BR20BK
			Brown	BR20B
			Gray	BR20GY
			Ivory	BR20V
			Light Almond	BR20LA
			White	BR20W



On 4" (101.6mm) Galvanized Steel Cover – Back and Side Wire

Rating A	V	NEMA	Color	Catalog No. Duplex
15	125	5-15R	Brown	869



869



5-15R



5-20R



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RESIDENTIAL

A-13 STRAIGHT BLADE RECEPTACLES

TESTING & CODE COMPLIANCE

- Listed to UL 498 (file nos. E2369 & E15058).
- CSA Certified to C22.2 no. 42, (file no. LR7087 & file no. 6914 (6233-01)).
- NOM Certified.

MATERIAL CHARACTERISTICS

Meets flammability requirements per UL 94, V2 rated.
Temperature Rating:
-20°C to 60°C.



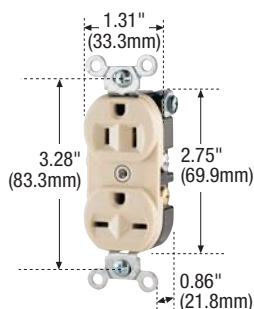
Commercial Specification Grade Straight Blade Receptacles

2 Pole, 3 Wire Grounding
Dual Voltage
15A 125V/15A 250V

Duplex Receptacles

FEATURES

- Sturdy, compact design meets the demands of commercial spec grade performance.
- Excellent plug blade retention provided by triple-wipe 0.032" (0.81mm) triple-wipe brass line contacts and 0.050" (1.27mm) brass ground.
- High impact and chemical-resistant nylon face.
- 0.035" (0.889mm) galvanized steel, wrap-around yoke mounting strap for superior assembly security; extra length/width helps reach large panel cutouts for Code Compliance.
- Automatic grounding system eliminates need for bonding jumper in grounded metal enclosure, provides redundant measure of ground continuity where jumper used.
- Screw-Catch™ feature on duplex devices speeds mounting of wallplates.



829

Dual Voltage – Side Wire

Rating A	V/AC	NEMA	Color	Catalog No. Duplex
15	125/250	5-15R/6-15R	Brown	829B†
		5-15R/6-15R	Ivory	829V†

† Not NOM



5-15R



6-15R

Commercial Specification Grade Straight Blade Receptacles

2 Pole, 3 Wire Grounding
15A 250V, 20A 125V,
15A 250V, 20A 250V,
20A 277V



INDUSTRIAL
COMMERCIAL
RESIDENTIAL

A-14 STRAIGHT BLADE RECEPTACLES

Duplex And Single Receptacles

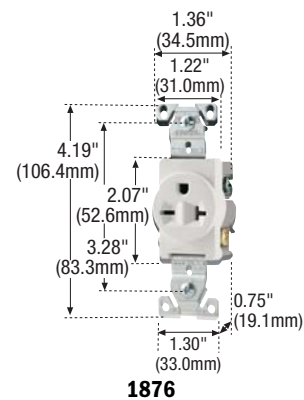
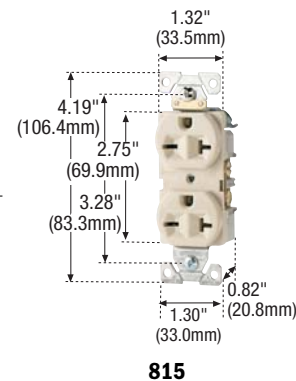
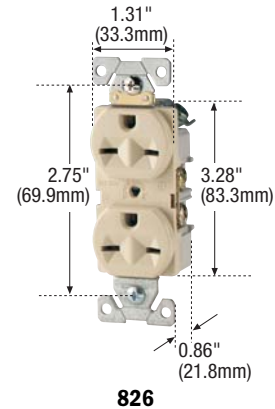
FEATURES

- Sturdy, compact design meets the demands of commercial spec grade performance.
- Excellent plug blade retention provided by triple-wipe 0.032" (0.81mm) triple-wipe brass line contacts and 0.050" (1.27mm) brass ground.
- High impact and chemical-resistant nylon face.
- 0.035" (0.889mm) galvanized steel, wrap-around yoke mounting strap for superior assembly security; extra length/width helps reach large panel cutouts for Code Compliance.
- Automatic grounding system eliminates need for bonding jumper in grounded metal enclosure, provides redundant measure of ground continuity where jumper used.
- Screw-Catch™ feature on duplex devices speeds mounting of wallplates.

Side Wire

Rating		NEMA	Colors	Catalog No.	
A	V/AC			Duplex	Single*
15	125	5-15R	Almond	CR15A	817A
			Black	CR15BK	—
			Brown	CR15B	817B
			Gray	CR15GY	—
			Light Almond	CR15LA	817LA
			Ivory	CR15V	817V
			White	CR15W	817W
20	125	5-20R	Almond	CR20A	1877A
			Black	CR20BK	1877BK
			Brown	CR20B	1877B
			Gray	CR20GY	—
			Light Almond	CR20LA	1877LA
			Ivory	CR20V	1877V
			White	CR20W	1877W
15	250	6-15R	Almond	—	816A
			Black	—	816BK
			Brown	826B	816B
			Light Almond	—	816LA
			Ivory	826V	816V
			White	826W	816W
20	250	6-20R	Almond	—	1876A
			Black	—	1876BK
			Brown	815B	1876B
			Light Almond	—	1876LA
			Ivory	815V	1876V
			White	815W	1876W

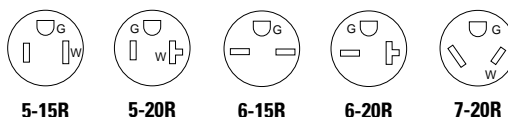
*Single receptacles meet all UL & CSA specifications, but differ in design and construction from duplexes noted above.



TESTING & CODE COMPLIANCE

- Listed to UL 498 (file nos. E2369 & E15058).
- CSA Certified to C22.2 no. 42, (file nos. LR7087 & 6914 (6233-01)).
- NOM Certified.

MATERIAL CHARACTERISTICS
Meets flammability requirements per UL 94, V2 rated.
Temperature Rating: -20°C to 60°C.



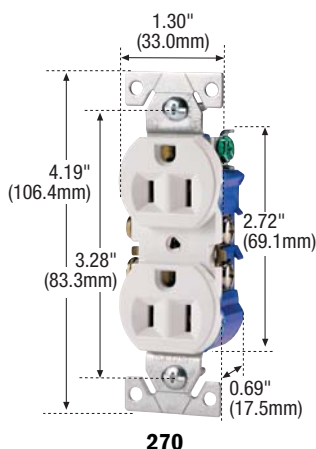


Standard Grade Straight Blade Duplex Receptacles

2 Pole, 3 Wire Grounding
15A 125V

INDUSTRIAL
COMMERCIAL
RESIDENTIAL

A-15 STRAIGHT BLADE RECEPTACLES



Standard Grade Duplex Receptacles

FEATURES

- Longer, wider strap provides 40% more contact area to wall board. Virtually eliminates floating installations.
- Screw-Catch™ feature automatically holds the wallplate and mounting screw in place.
- Built-in wire stripper for #14 and #12 wire provides backup for misplaced tools.
- Built-in wire looper designed to speed termination of both #14 and #12 wire.
- High impact-resistant thermoplastic face and back body eliminates job site breakage.
- Double wipe ground contacts ensure long-term ground retention.
- Easy access split circuit break-off tab.
- Side wire terminals accept up to #10 solid or stranded wire.
- Push-in terminals accept #14 solid wire.
- Terminal screws backed out – ready for wiring.
- Combination slot/Phillips head mounting and terminal screws ease installation (slot/Robertson screws in Canada where available).

Side Wire and Push Wire

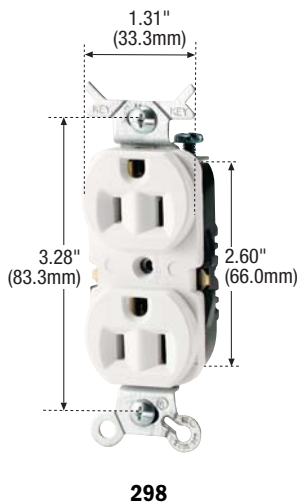
Rating A	V	NEMA	Color	Standard	Catalog No.	
					Automatic Ground	Less Ears
15	125	5-15R	Almond	270A	270-9A	4270A
			Brown	270B	270-9B	4270B
			Ivory	270V	270-9V	4270V
			Light Almond	270LA	270-9LA	4270LA
			White	270W	270-9W	4270W

TESTING & CODE COMPLIANCE

- UL Listed to 498 (file no. E15058)
- CSA (file no. 6914 (6233-01)).
- Meets all CSA requirements, C22.2 no. 42.
- NOM certified.

MATERIAL CHARACTERISTICS

Meets flammability requirements per UL 94, VO rated.
Temperature Rating:
Side Wire
& Push Wire:
-20°C to 60°C.
Push Wire Only:
-40°C to 65°C.



Standard Grade Duplex Receptacles

FEATURES

- Double wipe ground contacts to ensure long-term ground retention.
- Easy access split circuit break-off tab.
- Push-in terminals (8) accept #14 solid wire.
- Combination slot/Phillips head mounting and ground screws ease installation.

Push Wire Only

Rating A	V	NEMA	Color	Standard	Catalog No.	
					Less Ears	No Strap
15	125	5-15R	Black	—	—	298-2BK
			Brown	298B*	—	—
			Ivory	298V*	—	298-2V
			White	298W*	298-3W	—

*Not CSA



5-15R

Standard Grade Straight Blade Duplex & CO/ALR Receptacles

2 Pole, 3 Wire Grounding
15A 125V



INDUSTRIAL
COMMERCIAL
RESIDENTIAL

A-16
STRAIGHT BLADE
RECEPTACLES

TESTING & CODE COMPLIANCE

- UL Listed to 498 (file no. E15058)
- CSA (file no. 6914 (6233-01)).
- Meets all CSA requirements, C22.2 no. 42.
- NOM certified.

MATERIAL CHARACTERISTICS

Meets flammability requirements per UL 94, VO rated. Temperature Rating: -40°C to 65°C.

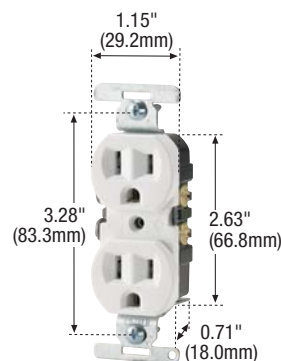
Standard Grade CO/ALR Duplex Receptacles

FEATURES

- Side wire terminals accept up to #10 solid or stranded copper or solid aluminum wire.
- Combination slot/Phillips head mounting and terminal screws ease installation.
- Terminal screws backed out – ready for wiring.

Side Wire

Rating A	V	NEMA	Description	Color	Catalog No.
15	125	5-15R	Copal	Brown	5270B
				Ivory	5270V
				White	5270W



5270

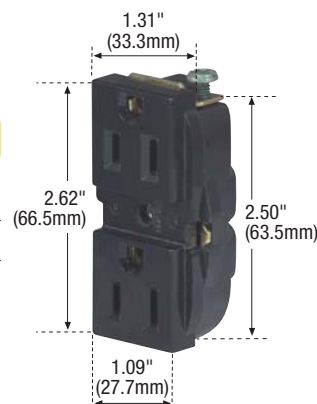
Standard Grade Duplex Receptacles

FEATURES

- Double wipe ground contacts to ensure long-term ground retention.
- Push-in terminals (8) accept #14 solid copper wire.
- Easy access split circuit break-off tab.
- Combination slot/Phillips head mounting and ground screws ease installation.

Square Face – Less Strap – Push Wire

Rating A	V	NEMA	Color	Catalog No.
15	125	5-15R	Black	3298BK



3298

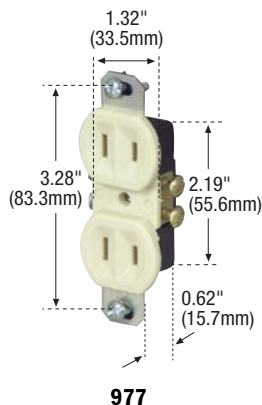
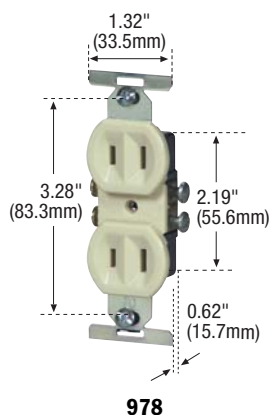
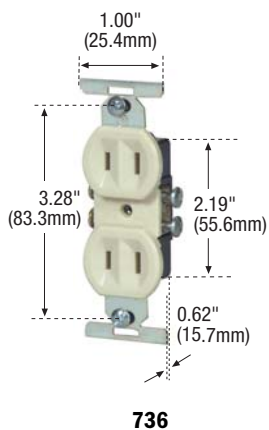


5-15R



INDUSTRIAL
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RESIDENTIAL

A-17 STRAIGHT BLADE RECEPTACLES



Standard Grade Duplex Receptacles

2 Pole, 2 Wire Grounding
15A 125V

Standard Grade Duplex Receptacles

FEATURES

- Side wire terminals accept up to #12 wire.
- Terminal screws backed out — ready for wiring.

Side Wire

Rating A	V	NEMA	Description	Color	Catalog No.
15	125	1-15R	Standard Contacts	Brown	736B
				Ivory	736V
				White	736W
15	125	1-15R	Double Wipe Contacts	Brown	978B
				Ivory	978V

Side Wire – Less Ears

Rating A	V	NEMA	Description	Color	Catalog No.
15	125	1-15R	Double Wipe Contacts	Brown	977B
				Ivory	977V

TESTING & CODE COMPLIANCE

- UL Listed to 498 (file no. E15058).
- NOM certified.

MATERIAL CHARACTERISTICS

Meets flammability requirements per UL 94, VO rated. Temperature Rating: -40°C to 65°C.



1-15R

Surface Receptacles

2 Pole, 3 Wire
15A 125V, 15A 250V
2 Pole, 2 Wire
15A 125V



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A-18 STRAIGHT BLADE RECEPTACLES

TESTING & CODE COMPLIANCE

- UL Listed to 498 (file no. E15058).
- Meets CSA requirements, C22.2 no. 42.
- 78: (file no. 6914 (6233-01)).
- 743: (file no. 2082 (6221-02)).

MATERIAL CHARACTERISTICS

Temperature Rating:
-20°C to 60°C.

Surface Receptacles

FEATURES

- Heavy duty plastic construction.
- For use with surface mounted wiring to expand convenience receptacles on solid plaster or concrete walls.

2P3W Grounding Duplex

Rating A	V	NEMA	Description	Color	Catalog No.
15	125	5-15R	For SPT Cord	Brown	78B
				Ivory	78V
15	250	6-15R	For SPT Cord	Brown	74B*
				Ivory	74V*

2P2W Triplex

Rating A	V	NEMA	Description	Color	Catalog No.
15	125	1-15R	For SPT Cord	Brown	743B
					746B†
15	125	1-15R	For SPT Cord	Ivory	743V
					746V†

2P2W Duplex

Rating A	V	NEMA	Description	Color	Catalog No.
15	125	1-15R	For SPT Cord	Brown	79B*
				Ivory	79V*

†UL component recognized

*Not CSA



78



743



79



1-15R



5-15R



6-15R



INDUSTRIAL
COMMERCIAL
RESIDENTIAL

A-19 STRAIGHT BLADE RECEPTACLES



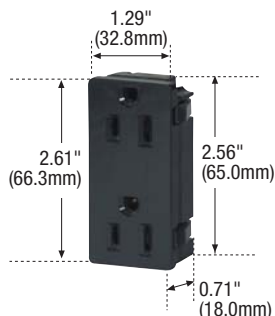
Snap-In Receptacles

2 Pole, 3 Wire Grounding
15A 125V

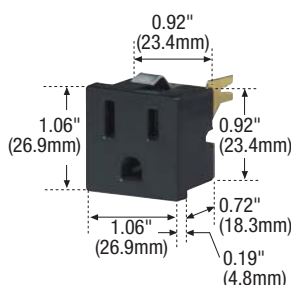
Snap-In Receptacles

FEATURES

- Heavy spring brass contacts integral with terminals.
- Smooth, thermoset face resists scratching.
- Quick connect terminals are standard 0.25" (6.35mm).
- Wire leads are 6" (152.4mm) long, 105°C, #14 line, #16 grounding, pre-stripped 0.75" (19.05mm).
- Slotted terminals are lay-in design ready for solder.
- Integral snap-in clamps accept 0.032" (0.794mm) to 0.070" (1.778mm) range of panel thicknesses.†
- Cut out for 49 is 0.968" (24.59mm) x 0.968" (24.59mm).



4070-6



49-81



49-7

TESTING & CODE COMPLIANCE

- UL Listed to 498 (file no. E15058).
- CSA (file no. 6914 (6233-01)).
- Meets all CSA requirements, C22.2 no. 42.
- NOM certified, except as noted.

MATERIAL CHARACTERISTICS

Meets flammability requirements per UL 94, VO rated. Temperature Rating: -20°C to 60°C.

Large Face

Description	Color	Catalog No.		
		Quick Connect with Screw Terminal Grounding	Solder	Parallel
Single/Plastic Back & Clips	Black	4067BK	—	—
Single/Fiber Back & Steel Clips	Black	4067-01BK*	—	—
Duplex/Plastic Back & Clips	Black	—	4070-6BK	Lay-In 4070-4BK
	White	—	—	4070-4W

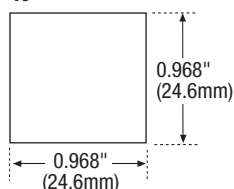
Square

Description	Color	Catalog No.			
		Quick Connect with Screw Terminal Grounding	Wire Leads	Parallel Quick Conn.	90 Degree Quick Conn.
Single/Fiber Back/Steel Clips	Black	—	—	—	49-81BK
	White	—	—	—	49-81W
Single/Plastic Back & Clips	Black	49BK	49-2BK	49-7BK	49-8BK
	White	49W	49-2W	—	—
Single/Fiber Back/Steel Clips	Black	49-01BK*	49-21BK*	—	—

*Not NOM

†For special panel thicknesses, consult factory

Panel Cutout 49



Panel Thickness **0.032" - 0.070"**

Snap-In Receptacles

2 Pole, 3 Wire Grounding
15A 125V



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A-20
STRAIGHT BLADE
RECEPTACLES

TESTING & CODE COMPLIANCE

- UL Listed to 498 (file no. E15058).
- CSA (file no. 6914 (6233-01)).
- Meets all CSA requirements, C22.2 no. 42.
- NOM certified, except as noted.

MATERIAL CHARACTERISTICS

Meets flammability requirements per UL 94, VO rated.

Temperature Rating: -40°C to 65°C.

Snap-In Receptacles

FEATURES

- Heavy spring brass contacts integral with terminals.
- Smooth, thermoset face resists scratching.
- Quick connect terminals are standard 0.25" (6.35mm).
- Wire leads are 6" (152.4mm) long, 105°C, #14 line, #16 grounding, pre-stripped 0.75" (19.05mm).
- Slotted terminals are lay-in design ready for solder.
- Integral snap-in clamps accept 0.032" (0.794mm) to 0.070" (1.778mm) range of panel thicknesses.†
- Cut out for 67 is 0.77" (19.56mm) x 1.07" (27.18mm).

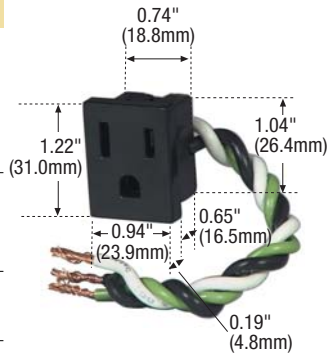
Square

Description	Color	Quick Connect with Screw Terminal Grounding		Catalog No.		Parallel Quick Conn.
		Quick Connect with Screw Terminal Grounding	Solder	Quick Connect with Wire Lead Grounding	Wire Leads	
Single/Fiber Back & Steel Clips	Black	—	—	—	67-21BK	—
	White	—	—	—	—	—
Single/Plastic Back & Clips	Black	67BK	—	—	—	67-7BK*
	White	67W	—	67-3W**	—	—
Single/Fiber Back & Steel Clips	Black	67-01BK*	—	67-31BK*	—	—
Plug	Black	—	4049BK	—	—	—
	Black	—	—	—	4049-2BK*	—

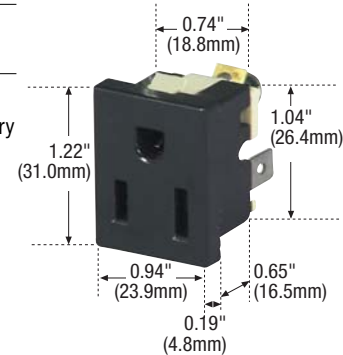
*Not NOM

†For special panel thicknesses, consult factory

**By Special Order

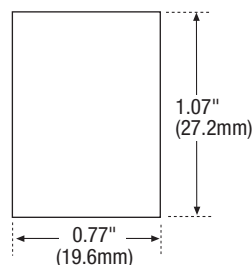


67-21



67

Panel Cutout 67



Panel Thickness **0.032" - 0.070"**



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RESIDENTIAL

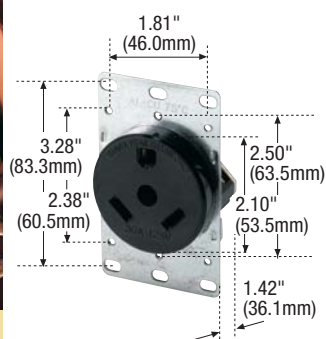
A-21 STRAIGHT BLADE RECEPTACLES

TESTING & CODE COMPLIANCE

- UL Listed:
1263, 1231, 1233:
(file no. E15058).
CSA file 6914
(6233-01).
- 83 & 41:
UL (file no. E15012),
CSA file 2081
(6221-02).
- 5716N to 498,
meets UL Federal
Spec. WC-596
(file no. E2369).
- CSA Certified to
C22.2 no. 42.
- NOM Certified,
except as noted.

MATERIAL CHARACTERISTICS

Temperature Rating:
-20°C (without
impact) to 75°C
max. continuous.
5716N: V2 rated;
-40°C (without
impact) to 105°C
max. continuous.



1263



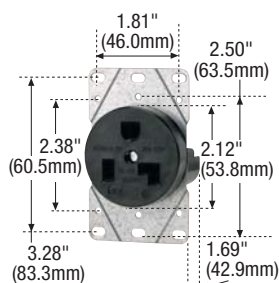
1264



1231



41



5716N

Commercial Specification Grade Straight Blade Power Devices

2 Pole, 3 Wire Grounding
NEMA TT-30, 5-30
30A 125V

Power Devices

FEATURES

- Heavy gauge steel mounting strap zinc-plated for corrosion resistance.
- Receptacles for use with copper or aluminum wire.
- Surface receptacles have patented lay-in terminals and accept up to #4 wire.
- Universal plugs include blades for 30A configurations.
- Surface receptacles 0.75" (19.05mm) and 1.0" (25.4mm) concentric knockouts and adjustable cord clamp allow for wiring from bottom or back.
- Flush receptacles fit one or two gang enclosures.
- High strength glass reinforced nylon body resists breakage in high abuse areas for Catalog No. 5716N.

NEMA TT-30 Rating 30A 125V

Receptacles

Description	Color	Catalog No.
Flush	Brown	1263*
Panel Mount (by special order only)	Brown	U1263*

*Not NOM

Plugs

Description	Color	Catalog No.
Angle Travel Trailer	Black	83

Adapter

Description	Color	Catalog No.
Travel Trailer Plug to Female Receptacle - 15A or 20A 125V NEMA 5-15R or 5-20R	Black	1264†

†1264 is not CSA approved

NEMA 5-30 Rating 30A 125V

Receptacles

Description	Color	Catalog No.
Surface	Black	1231†
Flush	Black	5716N
Flush	Brown	1233

Plugs

Description	Color	Catalog No.
Angle Universal - Vinyl	Black	41

†Not UL Listed



TT-30R



TT-30P



5-30R



5-30P

Commercial Specification Grade Straight Blade Power Devices

2 Pole, 3 Wire Grounding
NEMA 5-50, 6-30
50A 125V, 30A 250V



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A-22 STRAIGHT BLADE RECEPTACLES

TESTING & CODE COMPLIANCE

- Listed to UL 498 & meets Federal Spec. WC-596 (file no. E2369) except as noted.
- Receptacles: (file no. E15058);
- Plugs: (file no. E15012).
- CSA Certified to C22.2 no. 42 (file no. LR7087);
- Plugs: (file no. 2081 (6221-02)),
- Receptacle: (file no. 6914 (6233-01)).
- NOM Certified

MATERIAL CHARACTERISTICS

Temperature Rating:
-20°C (without impact) to 75°C max. continuous.
5700N, V2 rated;
-40°C (without impact) to 105°C max. continuous.

Power Devices

FEATURES

- Heavy gauge steel mounting strap zinc-plated for corrosion resistance.
- Receptacles for use with copper or aluminum wire.
- Surface receptacles have patented lay-in terminals and accept up to #4 wire.
- Universal plugs include blades for 50A configurations.
- Surface receptacles 0.75" (19.05mm) and 1.0" (25.4mm) concentric knockouts and adjustable cord clamp allow for wiring from bottom or back.
- Flush receptacles fit one or two gang enclosures.
- High strength glass reinforced nylon body resists breakage in high abuse areas for Catalog No. 5700N.

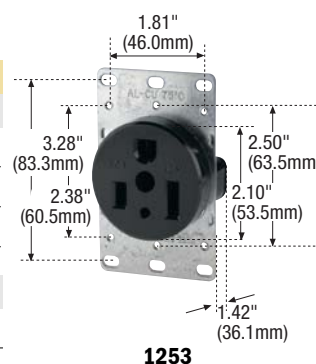
NEMA 5-50 Rating 50A 125V

Receptacles

Description	Color	Catalog No.
Surface	Black	1251
Flush	Brown	1253

Plugs

Description	Color	Catalog No.
Angle Universal - Vinyl	Black	41



1253

NEMA 6-30 Rating 30A 250V

Receptacles

Description	Color	Catalog No.
Surface	Black	1232
Flush	Black	5700N
Flush	Brown	1234
Flush with 1 Gang Brass Finish Wallplate	Brown	4234*

*Not NOM

Plugs

Description	Color	Catalog No.
Angle Universal - Vinyl	Black	42



41



5-50R



5-50P



6-30R



6-30P



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A-23 STRAIGHT BLADE RECEPTACLES

TESTING & CODE COMPLIANCE

• Listed to UL 498 & meets Federal Spec. WC-596 (file no. E2369) except as noted.

Receptacles:

(file no. E15058);

Plugs:

(file no. E15012).

• CSA Certified to C22.2 no. 42

(file no. LR7087);

Plugs:

(file no. 2081

(6221-02),

Receptacle:

(file no. 6914

(6233-01).

• NOM Certified.

MATERIAL CHARACTERISTICS

Temperature Rating:

-20°C (without impact) to 75°C max. continuous.

5795N and 5709N:

V2 rated; -40°C (without impact) to 105°C max. continuous.



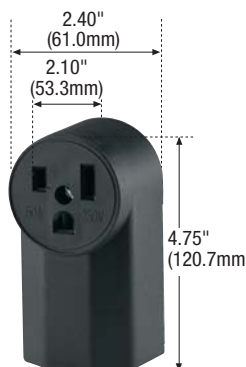
Commercial Specification Grade Straight Blade Power Devices

2 Pole, 3 Wire Grounding
NEMA 6-50, 7-30,
50A 250V, 30A 277V.

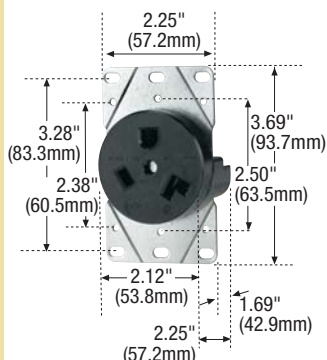
Power Devices

FEATURES

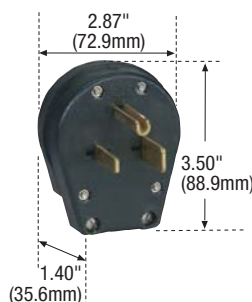
- Heavy gauge steel mounting strap zinc-plated for corrosion resistance.
- Receptacles for use with copper or aluminum wire.
- Surface receptacles have patented lay-in terminals and accept up to #4 wire.
- Universal plugs include blades for 50A configurations.
- Surface receptacles 0.75" (19.05mm) and 1.0" (25.4mm) concentric knockouts and adjustable cord clamp allow for wiring from bottom or back.
- Flush receptacles fit one or two gang enclosures.
- High strength glass reinforced nylon body resists breakage in high abuse areas for Catalog No. 5795N and 5709N.



1252



5795N



42

NEMA 6-50 Rating 50A 250V

Receptacles

Description	Color	Catalog No.
Surface	Black	1252
Flush	Black	5709N
Flush	Brown	1254*

*Not NOM

Plugs

Description	Color	Catalog No.
Angle Universal - Vinyl	Black	42

NEMA 7-30 Rating 30A 277V

Receptacles

Description	Color	Catalog No.
Flush	Black	5795N



6-50R



6-50P



7-30R



7-30P

Commercial Specification Grade Straight Blade Power Devices

3 Pole, 3 Wire Non-Grounding
NEMA 10-20, 10-30
20A 125/250V
30A 125/250V



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A-24
STRAIGHT BLADE
RECEPTACLES

TESTING & CODE COMPLIANCE

- UL file:
Receptacles:
(file no. E15058);
Plugs:
(file no. E15012).
- NOM Certified.

MATERIAL CHARACTERISTICS

Temperature Rating:
-20°C (without
impact) to 75°C
max. continuous.

Power Devices

FEATURES

- Heavy gauge steel mounting strap zinc-plated for corrosion resistance.
- Receptacles for use with copper or aluminum wire.
- Surface receptacles have patented lay-in terminals and accept up to #4 wire.
- Universal plugs include blades for 30A configurations.
- Surface receptacles 0.75" (19.05mm) and 1.0" (25.4mm) concentric knockouts and adjustable cord clamp allow for wiring from bottom or back.
- Flush receptacles fit one or two gang enclosures.

NEMA 10-20 Rating 20A 125/250V

Receptacles

Description	Color	Catalog No.
Flush	Brown	805B*
	Ivory	805V*

*Not CSA approved

Plugs

Description	Color	Catalog No.
Armored Vinyl	Yellow	2836

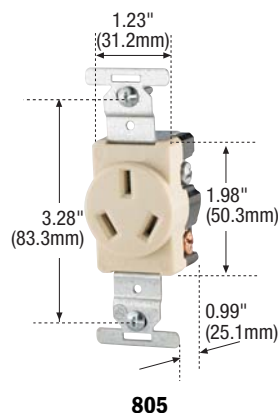
NEMA 10-30 Rating 30A 125/250V

Receptacles

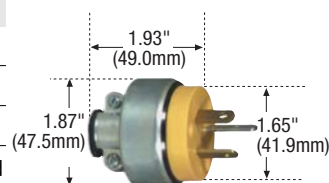
Description	Color	Catalog No.
Surface	Black	125
Flush	Brown	38B

Plugs

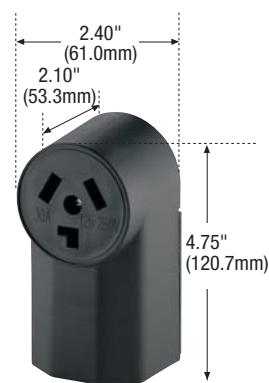
Description	Color	Catalog No.
Angle Universal - Vinyl	Black	80



805



2836



125



10-20R



10-20P



10-30R



10-30P



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RESIDENTIAL

A-25 STRAIGHT BLADE RECEPTACLES

TESTING & CODE COMPLIANCE

- UL file:
- Receptacles:
(file no. E15058);
- Plugs:
(file no. E15012).
- NOM Certified.

MATERIAL CHARACTERISTICS

Temperature Rating:
-20°C (without
impact) to 75°C max.
continuous. 7985N:
V2 rated; -40°C
(without impact)
to 105°C max.
continuous.



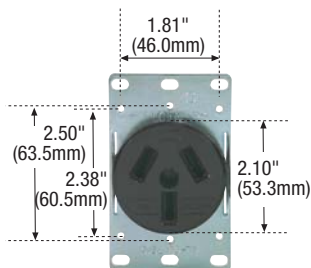
Commercial Specification Grade Straight Blade Power Devices

3 Pole, 3 Wire Non-Grounding
NEMA 10-50
50A 125/250V

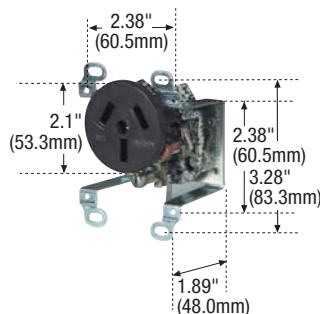
Power Devices

FEATURES

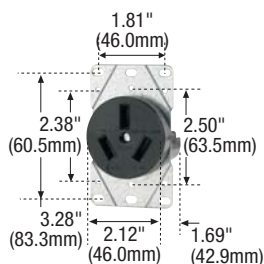
- Heavy gauge steel mounting strap zinc-plated for corrosion resistance.
- Receptacles for use with copper or aluminum wire.
- Surface receptacles have patented lay-in terminals and accept up to #4 wire.
- Universal plugs include blades for 50A configurations.
- Surface receptacles 0.75" (19.05mm) and 1" (25.4mm) concentric knockouts and adjustable cord clamp allow for wiring from bottom or back.
- Flush receptacles fit one or two gang enclosures.
- High strength glass reinforced nylon body resists breakage in high abuse areas for Catalog No. 7985N.



32B



122B



7985N

NEMA 10-50 Rating 50A 125/250V

Receptacles

Description	Color	Catalog No.
Surface	Black	112BK
Flush	Black	7985N
Flush	Brown	32B
Flush Off Center	Brown	122B

Plugs

Description	Color	Catalog No.
Angle Universal - Vinyl	Black	80



10-50R



10-50P

Commercial Specification Grade Straight Blade Power Devices

3 Pole, 4 Wire Grounding
NEMA 14-20,14-30,
20A 125/25V,
30A 125/250V



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A-26 STRAIGHT BLADE RECEPTACLES

TESTING & CODE COMPLIANCE

- UL file:
Receptacles:
(file no. E15058);
21: UL and cUL,
(file no. E15012).
- CSA (file no. 6914
(6233-01))
- Meets all CSA
requirements,
C22.2 no. 42.
- NOM Certified,
except as noted.

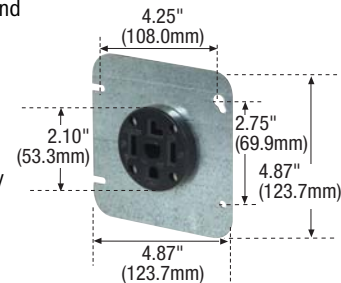
MATERIAL CHARACTERISTICS

Temperature Rating:
-20°C (without
impact) to 75°C
max. continuous.
5744N:
-40°C (without
impact) to 105°C
max. continuous.

Power Devices

FEATURES

- Heavy gauge steel mounting strap zinc-plated for corrosion resistance.
- Receptacles for use with copper or aluminum wire.
- Surface receptacles have patented lay-in terminals and accept up to #4 wire.
- Universal plugs include blades for 30A or 50A configurations.
- Surface receptacles 0.75" (19.05mm) and 1" (25.4mm) concentric knockouts and adjustable cord clamp allow for wiring from bottom or back.
- Flush receptacles fit one or two gang enclosures.
- High strength glass reinforced nylon body resists breakage in high abuse areas for Catalog No. 5744N.



1167



57



21

NEMA 14-20 Rating 20A 125/250V		
Receptacles		
Description	Color	Catalog No.
Single, Bakelite, Back and Side Wired	Black	5759*
*UL498 Listed (File No. E140596)		
NEMA 14-30 Rating 30A 125/250V		
Receptacles		
Description	Color	Catalog No.
Surface	Black	1225
On 4.6875" (119.06mm) Steel Cover	Black	1167
Flush	Black	5744N
Flush	Black	1257
Panel Mount	Black	57
Plugs		
Description	Color	Catalog No.
Angle Universal – Plastic	Black	21



14-20R



14-20P



14-30R



14-30P



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RESIDENTIAL

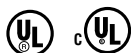
A-27 STRAIGHT BLADE RECEPTACLES

TESTING & CODE COMPLIANCE

- UL file:
Receptacles:
(file no. E15058);
21: UL and cUL,
(file no. E15012).
• CSA (file no. 6914
(6233-01)).
• Meets all CSA
requirements,
C22.2 no. 42.
• NOM Certified,
except as noted.

MATERIAL CHARACTERISTICS

Temperature Rating:
-20°C (without
impact) to 75°C
max. continuous.
5754N, 8430N
and 8450N:
-40°C (without
impact) to 105°C
max. continuous.



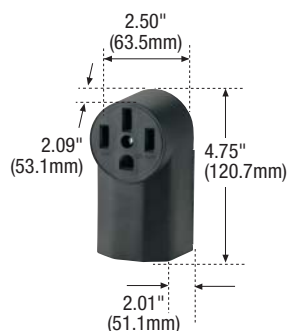
Commercial Specification Grade Straight Blade Power Devices

3 Pole, 4 Wire Non-Grounding
NEMA 14-50, 15-30, 15-50
50A 125/250V
30A 250/3Ø
50A 250/3Ø

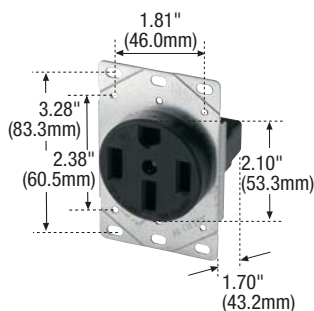
Power Devices

FEATURES

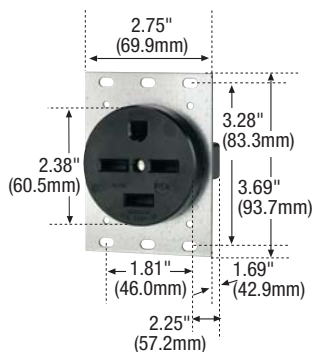
- Heavy gauge steel mounting strap zinc-plated for corrosion resistance.
- Receptacles for use with copper or aluminum wire.
- Surface receptacles have patented lay-in terminals and accept up to #4 wire.
- Universal plugs include blades for 30A or 50A configurations.
- Surface receptacles 0.75" (19.05mm) and 1" (25.4mm) concentric knockouts and adjustable cord clamp allow for wiring from bottom or back.
- Flush receptacles fit one or two gang enclosures.
- High strength glass reinforced nylon body resists breakage in high abuse areas for Catalog No. 5754N, 8430N and 8450N.



1212



1258



8430N

NEMA 14-50 Rating 50A 125/250V

Receptacles

Description	Color	Catalog No.
Surface	Black	1212
On 4.6875" (119.06mm) Steel Cover	Black	1168
Flush	Black	5754N
Flush	Black	1258
Panel Mount	Black	58

Plugs

Description	Color	Catalog No.
Angle Universal - Plastic	Black	21

NEMA 15-30 Rating 30A 250V 3Ø

Receptacles

Description	Color	Catalog No.
Flush	Black	8430N

NEMA 15-50 Rating 50A 250V 3Ø

Receptacles

Description	Color	Catalog No.
Flush	Black	8450N



14-50R



14-50P



15-30R



15-30P



15-50R



15-50P

Commercial Specification Grade Straight Blade Power Devices

3 Pole, 4 Wire Grounding
NEMA 14-60, 15-60
60A 125/250V
60A 250V 3Ø



INDUSTRIAL
COMMERCIAL
RESIDENTIAL

A-28 STRAIGHT BLADE RECEPTACLES

TESTING & CODE COMPLIANCE

- UL file:
Receptacles:
(file no. E15058);
20: UL and cUL,
(file no. E15012).
- CSA (file no. 6914
(6233-01)).
- Meets all CSA
requirements,
C22.2 no. 42.
- NOM Certified,
except as noted.

MATERIAL CHARACTERISTICS

Meets flammability
requirements per
UL 94, 8460N and
9460N: V2 rated.
Temperature Rating:
-20°C (without
impact) to 75°C
max. continuous.
8460N and 9460N:
-40°C (without
impact) to 105°C
max. continuous.

Power Devices

FEATURES

- Heavy gauge steel mounting strap zinc-plated for corrosion resistance.
- Receptacles for use with copper or aluminum wire.
- Universal plugs include blades for 30A or 50A configurations.
- Flush receptacles fit one or two gang enclosures.
- High strength glass reinforced nylon body resist breakage in high abuse areas for Catalog No. 9460N and 8460N.

NEMA 14-60 Rating 60A 125/250V

Receptacles

Description	Color	Catalog No.
Flush	Black	9460N
On 4.6875" (119.06mm) Steel Cover	Black	1170
Panel Mount	Black	60

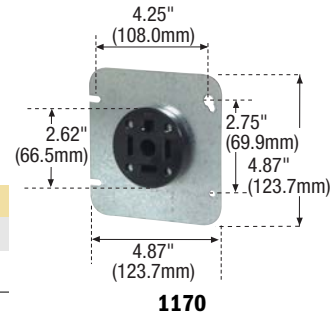
Plugs

Description	Color	Catalog No.
Angle - Plastic	Black	20

NEMA 15-60 Rating 60A 250V 3Ø

Power Receptacles

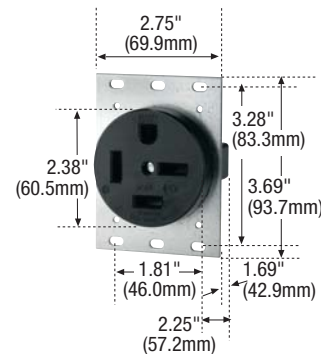
Description	Color	Catalog No.
Flush Mounting	Black	8460N



1170



20



8460N



14-60R



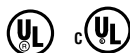
14-60P



15-60R



15-60P



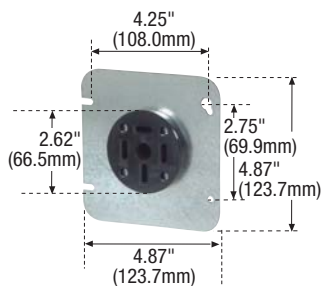
Commercial Specification Grade Straight Blade Power Devices

4 Pole, 4 Wire Non-Grounding
NEMA 18-60,
60A 3ØY 120/208V
Wallplate Guide

Power Devices

FEATURES

- Heavy gauge steel mounting strap zinc-plated for corrosion resistance.
- Receptacles for use with copper or aluminum wire.
- High strength glass reinforced nylon body resist breakage in high abuse areas for Cat. No. 5515N.



1169



19

INDUSTRIAL
COMMERCIAL
RESIDENTIAL

A-29 STRAIGHT BLADE RECEPTACLES

TESTING & CODE COMPLIANCE

- UL file:
- Receptacles:
(file no. E15058;
19: UL and cUL,
(file no. E15012)
- CSA (file no. 6914
(6233-01)).
- Meets all CSA
requirements,
C22.2 no. 42,
· NOM Certified,
except as noted,

MATERIAL CHARACTERISTICS

Meets flammability requirements per UL 94,
5515N: V2 rated.
Temperature Rating:
-20°C (without impact) to 75°C max. continuous.
5515N:
-40°C (without impact) to 105°C max. continuous.

NEMA 18-60 Rating 60A 3ØY 120/208V

Receptacles

Description	Color	Catalog No.
Flush	Black	5515N*
On 4.6875" (119.06mm) Steel Cover	Black	1169*
Panel Mount	Black	59

*Not CSA or NOM

Plugs

Description	Color	Catalog No.
Angle - Plastic	Black	19

Wallplate Guide for Power Devices

Power Device Catalog No.	Wallplate Catalog No.
32, 38, 1233, 1234, 1253, 1254, 1257, 1258, 1263, 5700N, 5709N, 5716N, 5795N, 7985N	39CH, 68, 2068, 2168, 5068, 93221, 93227
5515N, 5744N, 5754N, 8430N, 8450N, 8460N, 9460N	69, 5169, 93223
122	192



18-60R



18-60P

Clock Hanger Receptacles, Floor Box Assemblies and Display Receptacles

2 Pole, 3 Wire Grounding
15A 125V, 20A 125V
15A 250V, 20A 250V



INDUSTRIAL
COMMERCIAL
RESIDENTIAL

A-30
STRAIGHT BLADE
RECEPTACLES

TESTING & CODE COMPLIANCE

- UL file: Receptacles:
- UL Listed, (file no. E15058), 5797FBA meets UL514C.
- CSA file 6914 (6233-01)
- Meets all CSA requirements, C22.2 no. 42, except as noted.
- 5797FBA is cUL listed.
- NOM certified, except as noted.

MATERIAL CHARACTERISTICS
Meets flammability requirements per UL 94, VO rated.
Temperature Rating: -40°C to 65°C.

Clock Hanger Receptacles

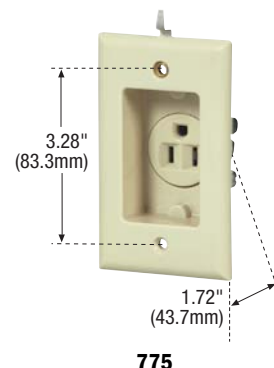
FEATURES

- Single receptacle on recessed wallplate with integral hook.
- High impact and chemical-resistant nylon face.
- 0.035" (8.73mm) galvanized steel, wrap-around yoke mounting strap for superior assembly security.

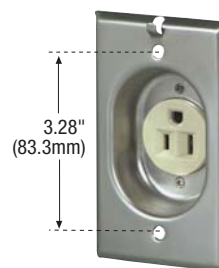
Single Receptacle – Back and Side Wire

Rating A	V/AC	NEMA	Description	Receptacle Color	Catalog No.
15	125	5-15R	Clock Hanger with Thermoplastic Wallplate	Ivory	775V
15	125	5-15R	Clock Hanger with Type 302 Stainless Steel Wallplate	Ivory	93632*

* Not CSA listed, not NOM.



775



93632

Floor Box Assembly & Display Receptacle

FEATURES

- Floor box assembly includes heavy-duty single receptacle on recessed mounting strap, 18 cu. in. steel back box, 0.050" (12.70mm) solid brass cover, gasket, and threaded brass closure cap with watertight neoprene rubber "O" ring.
- Display receptacle includes all of the above, less steel back box, gasket and "O" ring.

Single Receptacle – Back and Side Wire

Rating A	V/AC	NEMA	Description	Catalog No.
15	125	5-15R	Floor Box Assembly*	5797FBA
15	125	5-15R	Display Receptacle**	5797
			Replacement Brass Cap	5797RC
			Replacement "O" Ring	5797RR

* Floor box assembly is UL514C Scrub Water Tested and cUL listed, and when properly installed fully complies with NEC Art. 370.27(b).

** Display receptacle is intended for dry location, above-floor use only.



5797FBA



5-15R