



Industrial Specification Grade Straight Blade Receptacles

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

INDUSTRIAL
COMMERCIAL
RESIDENTIAL

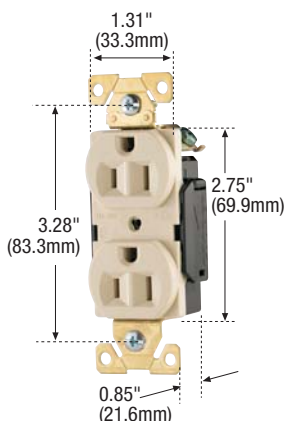
A-5 STRAIGHT BLADE RECEPTACLES

TESTING & CODE COMPLIANCE

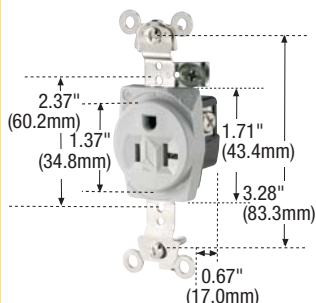
- UL Listed to 498, meets UL Federal Spec. WC-596 (file no. 15058).
- Meets all CSA requirements, C22.2 no. 42, CSA (file no. 6233-01).
- NOM Certified.

MATERIAL CHARACTERISTICS

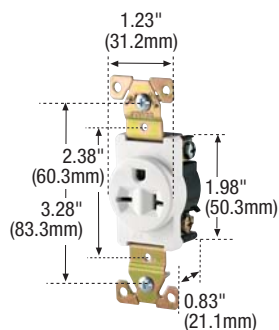
Nylon base and cover.
Environmental:
Flammability per UL 94 requirements, V2 rated.
Temperature Rating:
Single:
-40°C to 70°C;
Duplex:
-20 °C to 70°C.



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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RESIDENTIAL

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.

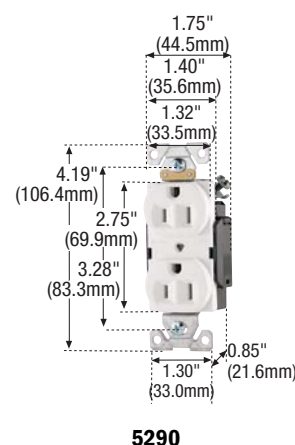
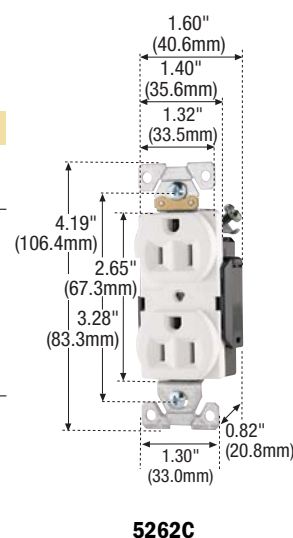
Back and Side Wire

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

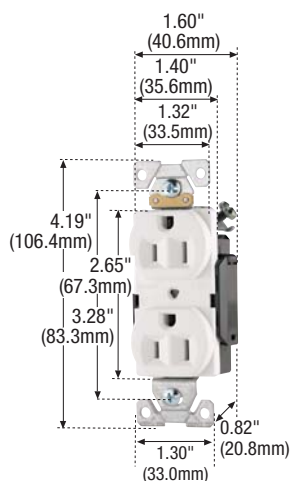
Duplex Receptacles

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.

INDUSTRIAL
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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.

Back and Side Wire

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

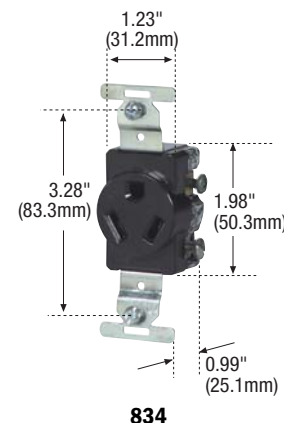
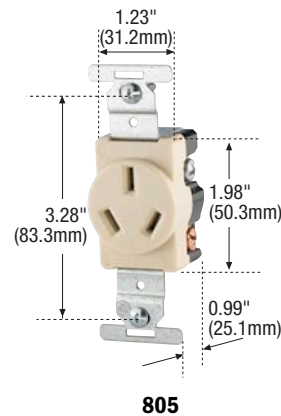
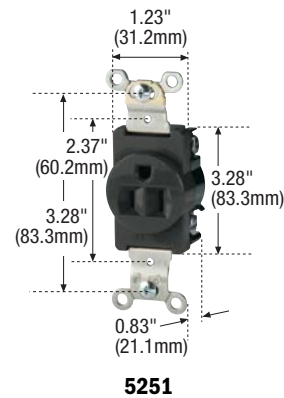
- Excellent plug blade retention provided by triple-wipe 0.032" (0.81mm) triple-wipe brass line contacts and 0.050" (1.27mm) brass ground.
- Unique screw terminal guards provide fast, easy insulation from conductive surfaces.
- Heavy gauge, 0.037" (0.94mm) triple-wipe brass line contacts provide excellent 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

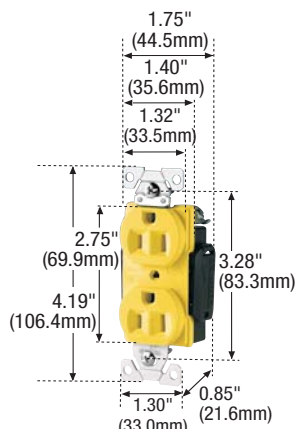


Industrial Specification Grade Straight Blade Receptacles

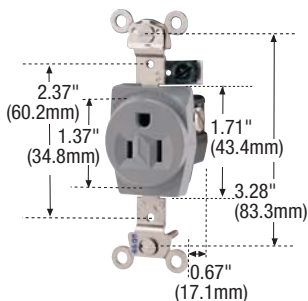
2 Pole, 3 Wire
Grounding
15A 125V, 20A 125V

INDUSTRIAL
COMMERCIAL
RESIDENTIAL

A-9 STRAIGHT BLADE RECEPTACLES



5262CR



5261CR

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.

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

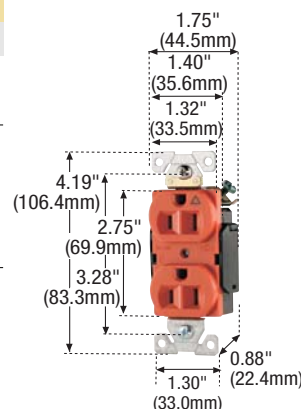
FEATURES

- 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

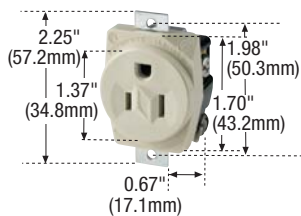
A-11 STRAIGHT BLADE RECEPTACLES

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

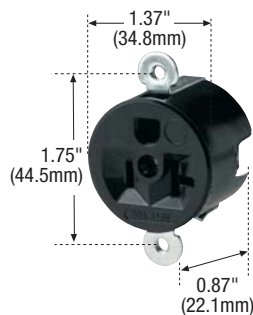
Environmental:
Flammability per UL
94 requirements,
V2 rated.
Temperature Rating:
-40°C to 75°C,
except: 5258B,
5358B, 10118:
-20°C to 105°C.



5284



10103



5734

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