



# 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.

INDUSTRIAL  
COMMERCIAL  
RESIDENTIAL

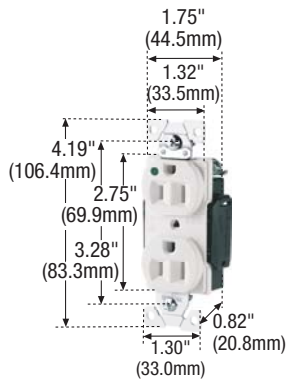
## A-1 STRAIGHT BLADE RECEPTACLES

### TESTING & CODE COMPLIANCE

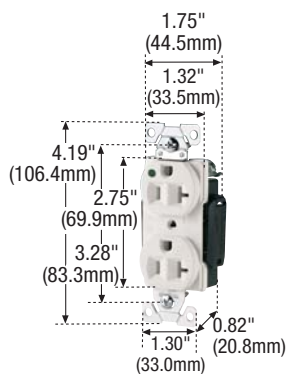
- Meets all UL 498 Hospital Grade requirements, Federal Spec. WC-596
- UL Listed, (file no. E15058).
- CSA Certified, (file no. 6914 (6233-01)), Meets all CSA requirements, C22.2 no. 42.
- NOM Certified, except as noted.

### MATERIAL CHARACTERISTICS

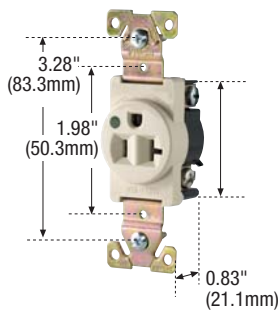
Meets flammability requirements per UL 94, V2 rated. Temperature Rating: Duplex receptacles: -20° C to 70 °C; Single receptacles: -20°C to 60°C.



**8200**



**8300**



**8310**

### Back and Side Wire

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

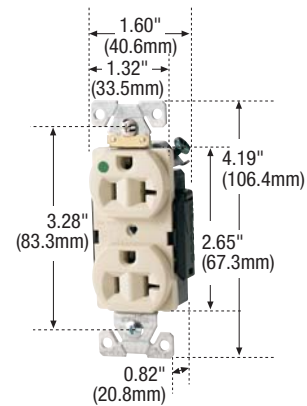
### Duplex Receptacles – Compact Design

#### 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

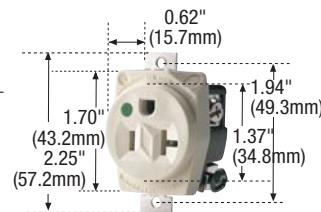
### Single Receptacles – Special Use Panel-Mount Devices

#### 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

#### 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.



5-15R



5-20R