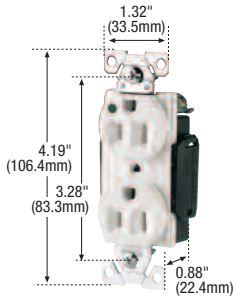
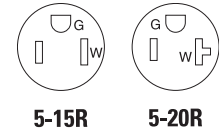
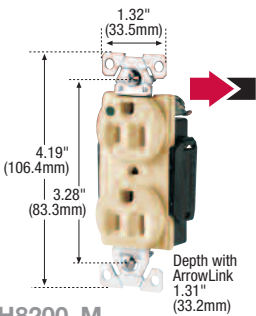


Hospital Specification Grade Straight Blade Receptacles

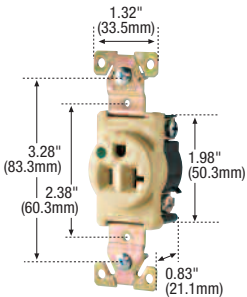
2-Pole, 3-Wire Grounding
 15A, 125V/AC
 20A, 125V/AC
 NEMA 5-15R, 5-20R



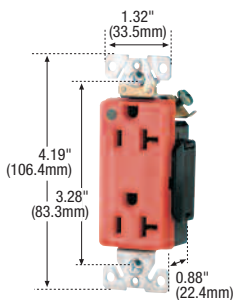
AH8200



AH8200_M



8310



IG8362

Premium Hospital Grade Receptacles

Back Wire & Side Wire	15A, 125V NEMA 5-15R	UL	F	UL	S	SP	NOM 426	20A, 125V NEMA 5-20R	UL	F	UL	S	SP	NOM 426
Description	Catalog No. Color Suffix							Catalog No. Color Suffix						
● Premium Duplex Receptacle	□ AH8200____ B, BK, GY, RD, V, W	●						□ AH8300____ B, BK, GY, LA, RD, V, W	●					
● Premium Illuminated Duplex Receptacle	□ AH8200LT____ RD, V, W	●						□ AH8300LT____ RD, V, W	●					
● Premium Single Receptacle	□ 8210____ B, GY, RD, V, W	●	●	●				□ 8310____ B, GY, RD, V, W	●	●	●			

Premium Decorator Hospital Grade Receptacles

Back Wire & Side Wire	15A, 125V NEMA 5-15R	UL	F	UL	S	SP	NOM 426	20A, 125V NEMA 5-20R	UL	F	UL	S	SP	NOM 426
Description	Catalog No. Color Suffix							Catalog No. Color Suffix						
● Premium Decorator Duplex Receptacle	□ 8262____ B, BK, GY, RD, V, W	●						□ 8362____ B, BK, GY, RD, V, W	●					
● Premium Decorator Illuminated Duplex Receptacle	□ 8262LT____ GY, RD, V, W	●						□ 8362LT____ RD, V, W	●					

Isolated Ground Premium Hospital Grade Receptacles

Back Wire & Side Wire	15A, 125V NEMA 5-15R	UL	F	UL	S	SP	NOM 426	20A, 125V NEMA 5-20R	UL	F	UL	S	SP	NOM 426
Description	Catalog No. Color Suffix							Catalog No. Color Suffix						
● Premium IG Duplex Receptacle	□ IG8200____ GY, RD, RN, V, W	●						□ IG8300____ GY, RD, RN, V, W	●					
● Premium IG Single Receptacle	□ IG8210____* RN	●						□ IG8310____ RN	●					
● Premium IG Decorator Duplex Receptacle	□ IG8262____ GY, RN, V, W	●						□ IG8362____ GY, RN, V, W	●					

* Not Fed. Spec.

Color Ordering Information

For ordering receptacles, include Cat. No. followed by the color code: A (Almond), B (Brown), BK (Black), BL (Blue), GY (Gray), LA (Light Almond), RD (Red), RN (Orange), V (Ivory), W (White)

Icon Key

➡ ArrowLink™ option available. Add "M" suffix to Standard catalog number (example AH8300W, AH8300WM). For ordering information on ArrowLink & ArrowLink SPD connectors, see page A-3.

● Hospital Grade



Build-To-Spec Customizable Devices - see page A-4
 NAFTA Compliant - see page O-30

Specification Information:

Premium HG Receptacles: A-24

ArrowLink Premium HG Receptacles: A-28 & A-29

Isolated Ground Premium HG Receptacles: A-25

Hospital Specification Grade Premium Isolated Ground Receptacles

2-Pole, 3-Wire Grounding
15A, 125V/AC; 20A, 125V/AC; 20A 250V/AC
NEMA 5-15, 5-20, 6-20

	Device Type	Hospital Grade Premium Isolated Ground Duplex Receptacles: IG8200, IG8300, IG8400 Series	Hospital Grade Premium Decorator Isolated Ground Duplex Receptacles: IG8260, IG8360 Series	Hospital Grade Premium Isolated Ground Single Receptacles: IG8210, IG8310 Series
	Wiring Type	Back & side wire	Back & side wire	Back & side wire
	Testing & Code Compliance	<ul style="list-style-type: none"> Listed to UL 498, file no. E15058 	<ul style="list-style-type: none"> Listed to UL 498, file no. E15058 	<ul style="list-style-type: none"> Listed to UL 498, file no. E15058
		<ul style="list-style-type: none"> UL verified to Federal Spec. WC-596G 	<ul style="list-style-type: none"> UL verified to Federal Spec. WC-596G 	<ul style="list-style-type: none"> UL verified to Federal Spec. WC-596G
		<ul style="list-style-type: none"> CSA certified to C22.2, no. 42, file no. 6914 (6233-01) 	<ul style="list-style-type: none"> CSA certified to C22.2, no. 42, file no. 6914 (6233-01) 	<ul style="list-style-type: none"> CSA certified to C22.2, no. 42, file no. 6914 (6233-01)
		<ul style="list-style-type: none"> NOM certified 	<ul style="list-style-type: none"> NOM certified 	<ul style="list-style-type: none"> NOM certified
Specifications: Environmental	Flammability	Meets UL 94 requirements; V2 rated	Meets UL 94 requirements; V2 rated	Meets UL 94 requirements; V2 rated
	Temperature Rating	-20°C to 70°C (-4°F to 158°F)	-20°C to 70°C (-4°F to 158°F)	-40°C to 60°C (-40°F to 140°F)
Specifications: Electrical	Dielectric Voltage	Withstands 2000V per UL 498	Withstands 2000V per UL 498	Withstands 2000V per UL 498
	Current Interrupting	Yes, at full-rated current	Yes, at full-rated current	Yes, at full-rated current
	Temperature Rise	Max. 30°C (86°F) after 250 cycles of overload @ 200% of rated current (DC)	Max. 30°C (86°F) after 250 cycles of overload @ 200% of rated current (DC)	Max. 30°C (86°F) after 250 cycles of overload @ 200% of rated current (DC)
Specifications: Mechanical	Terminal Accommodation	#14 - 10 AWG	#14 - #10 AWG	#14 - 10 AWG
	Voltage Ratings	Permanently marked on device	Permanently marked on device	Permanently marked on device
Materials:	Face	Nylon	Nylon	Nylon
	Base	PVC	PVC	Glass-filled nylon
	Strap	0.05" thick solid brass, nickel plated, one piece isolated grounding shunt	0.05" thick solid brass, nickel plated, one piece isolated grounding shunt	0.05" thick galvanized steel one piece isolated grounding shunt
	Auto Ground Clip	Brass	Brass	Bronze wire
	Line Contacts	0.031" thick 5-leaf brass	0.031" thick 5-leaf brass	0.037" thick triple-wipe brass
	Ground Contact	1-piece isolated ground shunt	1-piece isolated ground shunt	1-piece isolated ground shunt
	Terminal Screws	#8-32 brass, neutral screw nickel plated	#8-32 brass, neutral screw nickel plated	#8-32 steel
	Ground Screw	#8-32 brass (green)	#8-32 brass (green)	#8-32 steel (green)
	Screw Terminal Guards	PVC hinged doors	PVC hinged doors	N/A