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Straight Blade Devices

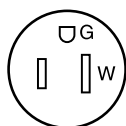
NEMA® Configuration Chart



Rating		15 Ampere		20 Ampere		30 Ampere		50 Ampere		60 Ampere	
		Receptacle / Conn. Body	Plug / Inlet	Receptacle / Conn. Body	Plug / Inlet	Receptacle	Plug	Receptacle	Plug	Receptacle	Plug
2 Pole / 2 Wire	125V	1	 1-15R	 1-15P							
	125V	5	 5-15R	 5-15P	 5-20R	 5-20P	 5-30R	 5-30P	 5-50R	 5-50P	
	250V	6	 6-15R	 6-15P	 6-20R	 6-20P	 6-30R	 6-30P	 6-50R	 6-50P	
	277V AC	7	 7-15R	 7-15P							
	125/250V AC	10			 10-20R	 10-20P	 10-30R	 10-30P	 10-50R	 10-50P	
	125/250V AC	14					 14-30R	 14-30P	 14-50R	 14-50P	 14-60R
3 Pole / 3 Wire Grounding	3Ø 250V AC	15				 15-30R	 15-30P	 15-50R	 15-50P	 15-60R	 15-60P
	3ØY 120/208V AC	18			 18-20P			 18-50R	 18-50P	 18-60R	 18-60P
2 Pole / 3 Wire	347V	24	 24-15P								

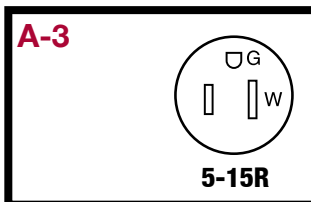
HOW TO USE THIS CHART:

For quick reference, this chart shows the configuration, primary catalog section and page number where the devices are shown.



Open Slots indicates Receptacle / Connector Body configurations (female).

Catalog Section and Page Number



Closed Slots indicates Plug / Inlet configurations (male).

Straight Blade Devices

Hospital Grade • Self-Grounding Receptacles



- Heavy duty, copper-alloy self-grounding system (tin plated)
- Double-wipe, copper-alloy grounding contacts
- ID surface for marking identification of circuits
- Heavy duty, brass over nickel plated wrap-around steel yoke locked in for maximum strength and security

Why Hospital Grade?

Bryant hospital grade receptacles are specifically designed to provide maximum safety and withstand severe abuse in hospitals and heavy duty industrial applications. The green dot • signifying UL hospital grade listing is more than just a symbol of compliance. It is your assurance that each device has passed the most stringent requirements for grounding reliability, security of assembly, strength and durability.

15A and 20A 125V and 20A 250V Receptacles

TECH-SPEC®



BRY8200RED



BRY8300IWR



BRY8200WL



BRY8300GTR



8210I



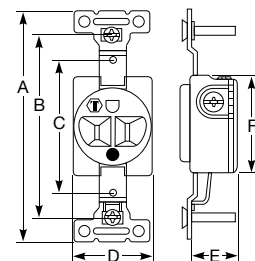
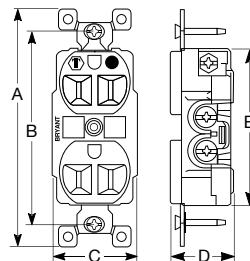
8310WWR

Wiring		Back and Side Wired			Stranded Wire Leads	Back and Side Wired	
Face		Duplex			Duplex	Single	
Rating	Color	Standard	Weather Resistant	Lighted Face	Tamper-Resistant	Standard	Weather Resistant
NEMA 5-15, 15A 125V 	Almond	—	—	—	BRY8200ALTR	—	—
	Brown	BRY8200	BRY8200WR	—	BRY8200TR	8210	8210WR
	Gray	BRY8200GRY	BRY8200GRYWR	BRY8200GRYL	BRY8200GTR	8210GRY	8210GRYWR
	Ivory	BRY8200I	BRY8200IWR	BRY8200IL	BRY8200ITR	8210I	8210IWR
	Red	BRY8200RED	BRY8200REDWR	BRY8200REDL	BRY8200RTR	8210RED	8210REDWR
	White	BRY8200W	BRY8200WWR	BRY8200WL	BRY8200WTR	8210W	8210WWR
NEMA 5-20, 20A 125V 	Almond	—	—	—	BRY8300ALTR	—	—
	Brown	BRY8300	BRY8300WR	—	BRY8300TR	8310	8310WR
	Gray	BRY8300GRY	BRY8300GRYWR	BRY8300GRYL	BRY8300GTR	8310GRY	8310GRYWR
	Ivory	BRY8300I	BRY8300IWR	BRY8300IL	BRY8300ITR	8310I	8310IWR
	Red	BRY8300RED	BRY8300REDWR	BRY8300REDL	BRY8300RTR	8310RED	8310REDWR
	White	BRY8300W	BRY8300WWR	BRY8300WL	BRY8300WTR	8310W	8310WWR
NEMA 6-20, 20A 250V 	Almond	—	—	—	—	—	—
	Brown	—	—	—	—	8410BRN	—
	Gray	—	—	—	—	8410GRY	—
	Ivory	—	—	—	—	8410I	—
	Red	—	—	—	—	8410RED	—
	White	—	—	—	—	8410W	—
	Orange*	—	—	—	—	8410IG	—

Note: *Orange is Isolated Ground. See Section C for isolated ground products.
See page R-6 for tamper-resistant and weather resistant descriptions.
See page A-28 for technical specifications.

Product Dimensions Inches (mm)

	Duplex Standard, Weather Resistant and Lighted Face	Duplex, Tamper-Resistant	Single Standard and Weather Resistant
A	4.06" (103.1)	4.06" (103.1)	4.06" (103.1)
B	3.28" (83.3)	3.28" (83.3)	3.28" (83.3)
C	1.54" (39.1)	1.65" (41.9)	2.38" (60.5)
D	1.16" (29.5)	2.75" (69.9)	1.38" (35.1)
E	2.69" (68.3)	1.30" (33.0)	0.91" (23.1)
F	—	—	1.78" (45.2)



Straight Blade Devices

Hospital Grade • Self-Grounding Receptacles



- High-impact thermoplastic face and base
- Back and side wired
- Break-off tab for two-circuit wiring
- Heavy duty, wrap-around steel yoke

Fashion Series® 9000

The built-in features of the 9200 self-grounding receptacle reflect the super-safe design, solid construction, and attention to details — the Face of Quality of Bryant's full line of Fashion Series 9000 designer receptacles. This line assures you of the exact device you need for hospital, industrial or commercial applications.

15A and 20A 125V Receptacles

FASHION SERIES™ 9000



9200GRY



9200IG



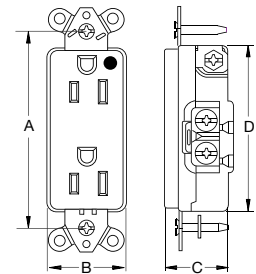
9300IL

Wiring		Back and Side Wired		
Face		Decorator		
Rating	Color	Duplex	Isolated Ground	Lighted Face
NEMA 5-15, 15A 125V 	Brown	9200	—	—
	Gray	9200GRY	9200IGGRY	9200GRYL
	Ivory	9200I	9200IGI	9200IL
	Red	9200RED	9200IGRED	9200REDL
	White	9200W	9200IGW	9200WL
	Orange*	—	9200IG	—
NEMA 5-20, 20A 125V 	Brown	9300	—	—
	Gray	9300GRY	9300IGGRY	—
	Ivory	9300I	9300IGI	9300IL
	Red	9300RED	9300IGRED	9300REDL
	White	9300W	9300IGW	9300WL
	Orange*	—	9300IG	—

Note: *Orange is Isolated Ground. See Section C for isolated ground products.
See page A-28 for technical specifications.

Product Dimensions Inches (mm)

A	3.28" (83.3)
B	1.36" (34.5)
C	1.03" (26.2)
D	2.75" (69.9)



Hospital Grade • USB Charger Receptacles



- Two USB ports 3.8 Amp, 5V DC, Type A, class 2.0
- Tamper-Resistant (TR) decorator duplex
- Green LED indicator to show USB power available
- Back and side wire for solid or stranded wire



15A and 20A 125V USB Charger Receptacles

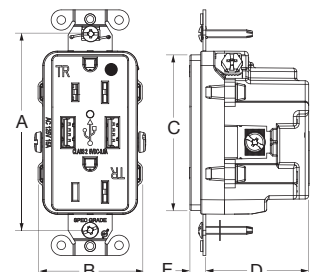


Rating	Color	Duplex	Rating	Color	Duplex
NEMA 5-15, 15A 125V 	Black	USBB8200BK	NEMA 5-20, 20A 125V 	Black	USBB8300BK
	Gray	USBB8200GY		Gray	USBB8300GY
	Ivory	USBB8200I		Ivory	USBB8300I
	Light Almond	USBB8200LA		Light Almond	USBB8300LA
	Red	USBB8200R		Red	USBB8300R
	White	USBB8200W		White	USBB8300W

Note: See page R-6 for tamper-resistant description.
See page A-29 for technical specifications.

Product Dimensions Inches (mm)

A	3.28" (83.3)
B	1.75" (44.5)
C	2.62" (66.5)
D	1.73" (43.9)
E	0.27" (6.8)



Straight Blade Devices

Hospital Grade ● QUADPLEX® Receptacles



- Accepts up to four straight or angle plugs
- Heavy duty, triple-wipe, high performance brass line contacts for excellent retention and conductivity
- Break-off tab for two-circuit wiring (except surge)
- Saves wiring and installation time
- "A" and "B" circuits molded into face for easy identification
- Easily removable knockouts for mounting to octagon concrete ring or box

QUADPLEX®

Mounts directly to 4" square or octagon boxes. No cover plate required. Can be retrofitted to 1 and 2-gang device boxes, mud rings on 4" boxes or 4 1/16" boxes using adapter plate. Rugged impact resistant construction. Break-off tabs for split circuit wiring (except surge units).

15A and 20A 125V Receptacles

QUADPLEX®



21254HR



21254HIGO



21254HSA



21254HIL

Wiring			Terminal Screws				Wire leads	
Rating	Color	Standard	Color	Isolated Ground	Color	Surge Suppression Isolated Ground	Color	Standard
NEMA 5-15, 15A 125V 	Brown	1254HB	Orange	—	Blue Ivory	1254HSA 1254HSIA	Brown Ivory	— —
	Gray	1254HGY						
	Ivory	1254HI						
	Red	1254HR						
	White	1254HW						
NEMA 5-20, 20A 125V 	Brown	21254HB	Orange	21254HIGO	Blue Ivory	21254HSA 21254HSIA	Brown Ivory	21254HBL 21254HIL
	Gray	21254HGY						
	Ivory	21254HI						
	Red	21254HR						
	White	21254HW						
							Ivory	

Note: See Section C for isolated ground products. See page A-15 for additional information on QUADPLEX® surge receptacles.

Adapter Plates and Portable Boxes

Color	Adapter Plates		Portable Boxes	
	For 1- and 2-Gang Device Boxes	For 4 1/16" Boxes	with Cord Grip	Feed-thru with Two Cord Grips
Black	ADAPBLK	—	4SQBXBLK	4SQBXFBLK
Blue	ADAPBLU	—	4SQBXBLU	—
Brown	ADAPB	—	4SQBXB	—
Gray	ADAPGRY	—	4SQBXGRY	—
Ivory	ADAPI	ADAPIS	4SQBXI	4SQBXFI
Orange	ADAPO	—	4SQBXO	—
Red	ADAPR	—	4SQBXR	4SQBXFR
White	ADAPW	—	4SQBXW	—



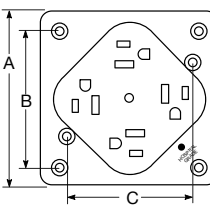
ADAPI



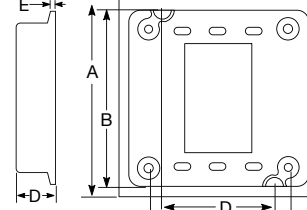
4SQBXI

Product Dimensions Inches (mm)

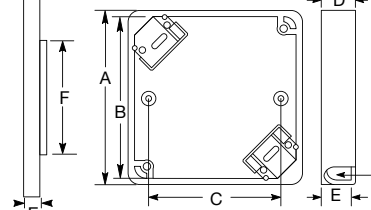
	Receptacle	Adapter Plate	Portable Box
A	4.30" (109.2)	4.78" (121.4)	4.30" (109.2)
B	3.38" (85.9)	4.25" (108.0)	4.05" (102.9)
C	3.02" (76.7)	3.38" (85.9)	3.28" (85.9)
D	0.92" (23.4)	2.75" (69.9)*	0.84" (21.3)
E	0.10" (2.6)	0.38" (9.5)	0.75" (19.1)
F	—	2.75" (6.9)	—



Receptacle



Adapter Plate



Portable Box

Note: *Mounting dimensions for 4 1/16" adapter plate.

(2) Each .66" (16.7) Dia. Cord Hole

Straight Blade Devices

Hospital Grade ● Impact Resistant Plugs and Connectors



- Impact-resistant thermoplastic construction with automatic cord grip
- Transparent polycarbonate cover allows visual inspection of wire terminations without disassembly
- Pre-attached TPE (thermoplastic elastomer) dust seal helps prevent contaminants from entering wiring chamber
- Single side terminal screws reduce wiring time and are color coded for proper terminations

Angled Plugs

All Bryant angle devices are ideally suited for any location where space restrictions or obstructions require the power cord to lay close to the wall or flat against the floor.

Bryant hospital grade transparent angle plugs are designed for straight blade applications in hospitals, as well as industrial, commercial and institutional environments – wherever attachment plugs must withstand severe abuse.

15A and 20A 125V and 20A 250V Plugs and Connectors, 2-Pole 3-Wire Inches (mm)



BRY8266NP



8266T



8295T



BRY8269NC

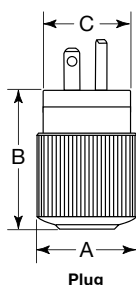


8269T

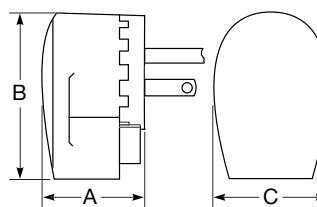
Device Type		Straight Plug		Angled Plug	Connector	
Rating	Cord Diameter	White Thermoplastic	Transparent Nylon/Polycarbonate	Transparent Nylon/Polycarbonate	White Thermoplastic	Transparent Nylon/Polycarbonate
NEMA 5-15, 15A 125V 	.245"-.655" (6.2-16.6)	BRY8266NP	8266T	8295T	BRY8269NC	8269T
NEMA 5-20, 20A 125V 	.245"-.655" (6.2-16.6)	BRY8366NP	8366T	8395T	BRY8369NC	8369T
NEMA 6-20, 20A 250V 	.300"-.625" (7.6-15.9)	BRY8466NP	—	8495T	BRY8469NC	—

Product Dimensions Inches (mm)

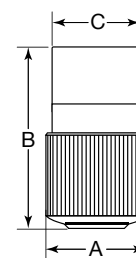
	Plug	Angled Plug	Connector
A	1.52" (38.6)	1.30" (33.0)	1.52" (38.6)
B	2.18" (55.4)	2.07" (52.6)	2.95" (74.9)
C	1.38" (35.1)	1.52" (38.6)	1.38" (35.1)



Plug



Angled Plug



Connector

Straight Blade Devices

Industrial Grade Extra Heavy Duty, Specification Grade Duplex Receptacles



- Nylon construction with Circuit ID marking area
- Heavy duty nickel and brass plated steel wrap-around yoke
- Heavy duty, copper-alloy self-grounding system
- UL Listed, CSA Certified, Complies with NEMA® Standards WD-1 and WD-6, Listed to UL 498, Verified under Federal Specification WC596

The BRY5362 Design

The one-piece ground system provides a more reliable continuity to ground than riveted designs. Triple-wipe brass line contacts deliver excellent conductivity for low resistance, low heat rise. Superior spring properties provide reliable, long-life blade retention. All nylon, wrap-around, full-face design provides secure assembly, even under stress.

15A and 20A 125V and 250V Receptacles, Back and Side Wired



BRY5262



BRY5362IWR



BRY5262IG



BRY5362IGWWR



BRY5262CR

Rating	Color	Duplex		Color	Isolated Ground		Color	Corrosion Resistant
		Standard	Weather Resistant		Standard	Weather Resistant		
NEMA 5-15, 15A 125V 	Black	BRY5262BLK	BRY5262BLKWR	Brown Gray Ivory Orange White	BRY5262IGB	—	Brown Yellow	BRY5262BCR BRY5262CR
	Blue	BRY5262BU	BRY5262BUWR		BRY5262IGGRY	BRY5262IGGRYWR		
	Brown	BRY5262	BRY5262WR		BRY5262IGI	BRY5262IGIWR		
	Gray	BRY5262GRY	BRY5262GRYWR		BRY5262IG	BRY5262IGWR		
	Ivory	BRY5262I	BRY5262IWR		BRY5262IGW	BRY5262IGWWR		
NEMA 5-20, 20A 125V 	Black	BRY5362BLK	BRY5362BLKWR	Brown Gray Ivory Orange White	BRY5362IGB	—	Yellow	BRY5362CR
	Blue	BRY5362BU	BRY5362BUWR		BRY5362IGGRY	BRY5362IGGRYWR		
	Brown	BRY5362	BRY5362WR		BRY5362IGI	BRY5362IGIWR		
	Gray	BRY5362GRY	BRY5362GRYWR		BRY5362IG	BRY5362IGWR		
	Ivory	BRY5362I	BRY5362IWR		BRY5362IGW	BRY5362IGWWR		
NEMA 6-15, 15A 250V 	Black	BRY5662BLK	—	Orange	BRY5662IG	—	Yellow	BRY5662CR
	Brown	BRY5662	—					
	Gray	BRY5662GRY	—					
	Ivory	BRY5662I	—					
	Red	BRY5662RED	—					
NEMA 6-20, 20A 250V 	Black	BRY5462BLK	—	Orange	BRY5462IG	—	Yellow	BRY5462CR
	Brown	BRY5462	—					
	Gray	BRY5462GRY	—					
	Ivory	BRY5462I	—					
	Red	BRY5462RED	—					
	White	BRY5462W	—					

Note: See page R-6 for weather resistant description.
See page A-28 for technical specifications.

See Section C for isolated ground products.
See page R-6 for weather resistant description.

See Section I for corrosion-resistant products.

15A and 20A 125V Specialty Receptacles

Inches (mm)



BRY5282

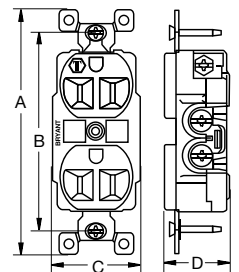
Rating	Description	Color	Catalog Number
NEMA 5-15, 15A 125V	BRY5262 on 4.0" (101.6) round metal box cover	Brown	BRY5282
NEMA 5-20, 20A 125V	BRY5362 on 4.0" (101.6) round metal box cover	Brown	BRY5382

NEMA® is a registered trademark of the National Electrical Manufacturers Association.

Product Dimensions

Inches (mm)

A	4.06" (103.1)
B	3.28" (83.3)
C	1.54" (39.1)
D	1.16" (29.5)



Straight Blade Devices

Industrial Grade Extra Heavy Duty, Specification Grade Single Receptacles



15A and 20A 125V and 250V Receptacles, Back and Side Wired



5261I



5361WR



5261IG



5361IGWWR



5261CR

		Single					Isolated Ground				Corrosion Resistant	
Rating	Color	Standard	Weather Resistant	Color	Standard	Weather Resistant	Color	Standard	Color	Standard	Color	Standard
NEMA 5-15, 15A 125V 	Black	5261BLK	5261BLKWR	Gray	5261IGGRY	5261IGGRYWR	Yellow	5261CR				
	Brown	5261	5261WR	Ivory	5261IGI	5261IGIWR						
	Gray	5261GRY	5261GRYWR	Orange	5261IG	5261IGWR						
	Ivory	5261I	5261IWR	White	5261IGW	5261IGWWR						
	Red	5261RED	5261REDWR									
NEMA 5-20, 20A 125V 	Black	5361BLK	5361BLKWR	Gray	5361IGGRY	5361IGGRYWR	Yellow	5361CR				
	Brown	5361	5361WR	Ivory	5361IGI	5361IGIWR						
	Gray	5361GRY	5361GRYWR	Orange	5361IG	5361IGWR						
	Ivory	5361I	5361IWR	White	5361IGW	5361IGWWR						
	Red	5361RED	5361REDWR									
NEMA 6-15, 15A 250V 	Black	5661BLK	—				Yellow	—				
	Brown	5661	—									
	Gray	5661GRY	—									
	Ivory	5661I	—									
	Red	5661RED	—									
NEMA 6-20, 20A 250V 	Black	5461BLK	—				Yellow	5461CR				
	Brown	5461	—									
	Gray	5461GRY	—									
	Ivory	5461I	—									
	Red	5461RED	—									
	White	5461W	—									

Notes: See page R-6 for weather resistant description.

See Section C for isolated ground products.
See page R-6 for weather resistant description.

See Section I for corrosion-resistant products.

15A and 20A 125V Short Yoke Receptacles



5284



5258

Wiring		Back and Side Wired		Side Wired
Rating	Color	Standard	Weather Resistant	Urea Face
NEMA 5-15, 15A 125V	Brown	5284	5284WR	5258
NEMA 5-20, 20A 125V	Brown	—	5384WR	—
NEMA 6-15, 15A 250V	Brown	5684	—	—
NEMA 6-20, 20A 250V	Brown	5484	—	—

15A and 20A 125V Specialty Receptacles

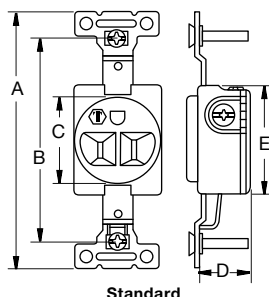


5281

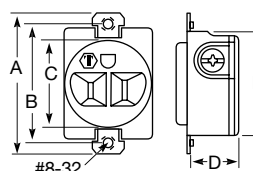
Rating	Description	Color	Catalog Number
NEMA 5-15, 15A 125V	5261 on 4.0" (101.6) round metal box cover	Brown	5281

Product Dimensions Inches (mm)

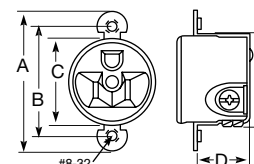
	Single	Short Yoke	Short Yoke Urea Face
A	4.06" (103.1)	2.25" (57.2)	2.25" (57.2)
B	3.28" (83.3)	1.94" (49.3)	1.75" (44.5)
C	1.38" (35.1)	1.38" (35.1)	1.38" (35.1)
D	0.91" (23.1)	0.81" (20.6)	0.85" (21.6)
E	1.78" (45.2)	1.78" (45.3)	1.49" (37.8)



Standard



Short Yoke



Short Yoke Urea Face

Straight Blade Devices

Heavy Duty, Specification Grade Receptacles



15A and 20A 125V and 250V Receptacles and Equipment Base Devices

TECH·SPEC®



5362BI



5342



9252I



5351I



5378



5278G

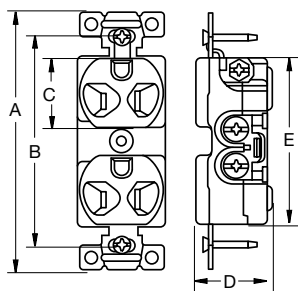


5379

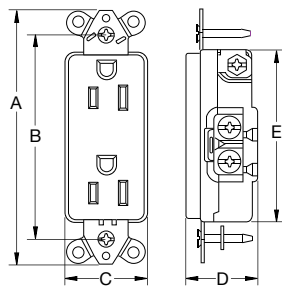
		Receptacles				Equipment Base Devices - Clamp-Type, Back Wiring			
Style		Duplex		Decoratator	Single	Male		Female	
Rating	Color	Back and Side Wired	Side Wired	Back and Side Wired	Side Wired	Color	Nylon Cup	Self-Grounding Strap	Nylon Cup
NEMA 5-15, 15A 125V 	Almond	—	—	9252AL	5251AL	Black White	— 5278	5278G —	— 5279
	Black	5262BBLK	5242BLK	9252BLK	—				
	Brown	5262BN	5242	9252	5251				
	Gray	5262BGRY	5242GRY	9252GRY	—				
	Ivory	5262BI	5242I	9252I	5251I				
	Red	5262BRED	5242RED	—	—				
NEMA 5-20, 20A 125V 	Almond	—	—	9352AL	5351AL	Black White	— 5378	5378G —	— 5379
	Black	5362BBLK	5342BLK	9352BLK	5351BLK				
	Brown	5362BN	5342	9352BRN	5351				
	Gray	5362BGRY	5342GRY	9352GRY	—				
	Ivory	5362BI	5342I	9352I	5351I				
	Red	5362BRED	5342RED	—	—				
NEMA 6-15, 15A 250V 	White					White	5678	5678G	5679
NEMA 6-20, 20A 250V 	White					White	5478	—	5479

Product Dimensions Inches (mm)

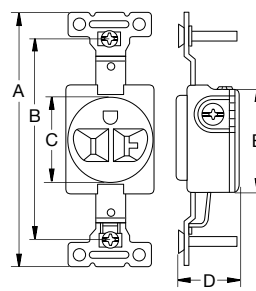
	Receptacle			Equipment Devices	
	Duplex	Decoratator	Single	Male	Female
A	4.06" (103.1)	4.06" (103.1)	4.06" (103.1)	1.84" (46.7)	1.84" (46.7)
B	3.28" (83.3)	3.28" (83.3)	3.28" (83.3)	2.00" (50.8)	2.00" (50.8)
C	1.38" (35.1)	1.36" (34.5)	1.38" (35.1)	2.50" (63.5)	2.50" (63.5)
D	0.92" (23.4)	1.03" (26.2)	0.92" (23.4)	1.61" (40.9)	1.47" (37.3)
E	2.68" (68.1)	2.75" (69.9)	1.78" (45.2)	1.55" (39.4)	1.31" (33.3)



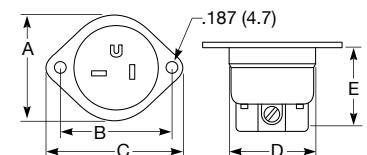
Duplex Receptacle



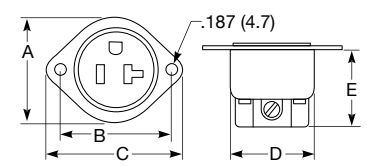
Duplex Receptacle



Single Receptacle



Male Equipment Device



Female Equipment Device

Straight Blade Devices



Heavy Duty, Industrial Grade Combination, Specification Grade Receptacles

15A and 20A 125V and 250V Self-Grounding Combination Receptacles, Back and Side Wired

Rating	Description	Color	Duplex
NEMA 5-15, 15A 125V 	NEMA 6-15, 15A 250V 	Combination 15A 125V and 15A 250V, nylon construction	Brown Gray Ivory
NEMA 5-20, 20A 125V 	NEMA 6-20, 20A 250V 	Combination 20A 125V and 20A 250V, nylon construction	Brown Gray Ivory
NEMA 5-15, 15A 125V 	NEMA L5-15, 15A 125V 	Combination 15A 125V straight blade and locking, reinforced thermoplastic polyester, 1 feed, 1 return	Brown



BRY5292I



BRY5492I



4792DR

Note: Combination devices accommodate standard duplex wallplates, see Section P.

Industrial Grade, Receptacle and Attachment Plugs

15A 277V and 347V Grounding Devices Inches (mm)



5762



5782



5756

Rating	Color	Heavy Duty Industrial Duplex Receptacle		Attachment Plug
		Standard	On Round Metal Box Cover 4.0" (101.6)	Clamp-Type Terminals Dead Front .296-.625" (7.5-15.9)
NEMA 7-15, 15A 277V 	Brown Black	5762 —	5782* —	— 5756
NEMA/CSA 24-15, 15A 347V 	Black	—	—	5856

Note: *Not UL Listed or CSA Certified.

Polarity Tester

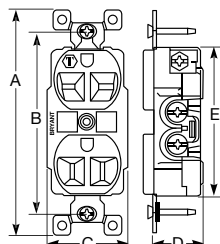


5266PT

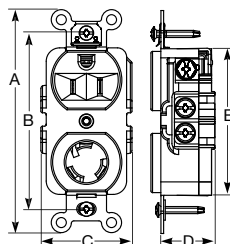
Description	Catalog Number
Circuit tester with neon indicator lamps to check NEMA 5-15 and 5-20 receptacles	5266PT

Product Dimensions Inches (mm)

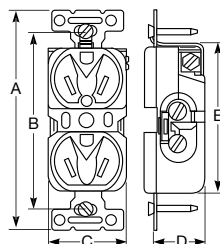
	Combination Receptacles		Heavy Duty Industrial Duplex	Attachment Plug
	BRY5292/BRY5492	Straight Blade & Locking		
A	4.06" (103.1)	4.06" (103.1)	4.06" (103.1)	1.72" (43.7)
B	3.28" (83.3)	3.28" (83.3)	3.28" (83.3)	1.54" (39.1)
C	1.54" (39.1)	1.69" (42.9)	1.38" (35.1)	—
D	1.16" (29.5)	1.19" (30.2)	0.86" (21.8)	—
E	2.69" (68.3)	2.74" (69.6)	2.62" (66.5)	—



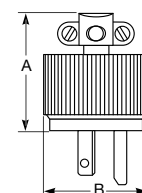
BRY5292/BRY5492



Straight Blade & Locking



Heavy Duty Industrial Duplex



Attachment Plug

Straight Blade Devices

Commercial Grade Duplex Receptacles



- Self-grounding staple
- Impact resistant molded nylon face and base
- Sturdy construction with wrap-around galvanized steel strap
- Thread cleaning, captive mounting screws
- Easy access break-off tab for two-circuit wiring
- Tri-drive steel binding head terminal screws accept up to #10 AWG
- Double-wipe ground contact
- Eight wiring pockets with clamp-type terminals on back-wired devices
- Backed-out green tri-drive grounding screw
- One piece brass line contacts
- UL, CSA, Fed-Spec® and NOM (Fed. Spec. on CBRS devices only)

15A and 20A 125V Self-Grounding Receptacles



CRS15BLK



CR20IG



CBRS20I



DRS20GRY

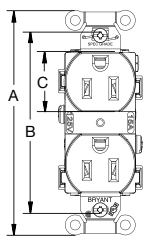
Wiring		Side Wired		Back and Side Wired	
Rating	Color	Duplex	Isolated Ground	Duplex*	Decorator
NEMA 5-15, 15A 125V 	Almond	CRS15AL	—	CBRS15AL	DRS15AL
	Black	CRS15BLK	—	CBRS15BLK	DRS15BLK
	Brown	CRS15	—	CBRS15	DRS15
	Gray	CRS15GRY	CR15IGRY	CBRS15GRY	DRS15GRY
	Ivory	CRS15I	CR15IGI	CBRS15I	DRS15I
	Light Almond	CRS15LA	—	CBRS15LA	DRS15LA
	Orange	—	CR15IG	—	—
NEMA 5-20, 20A 125V 	White	CRS15W	CR15IGW	CBRS15W	DRS15WHI
	Almond	CRS20AL	—	CBRS20AL	DRS20AL
	Black	CRS20BLK	—	CBRS20BLK	DRS20BLK
	Brown	CRS20	—	CBRS20	DRS20
	Gray	CRS20GRY	CR20IGRY	CBRS20GRY	DRS20GRY
	Ivory	CRS20I	CR20IGI	CBRS20I	DRS20I
	Light Almond	CRS20LA	—	CBRS20LA	DRS20LA
	Orange	—	CR20IG	—	—
	White	CRS20W	CR20IGW	CBRS20W	DRS20WHI

Note: See Section C for isolated ground products.

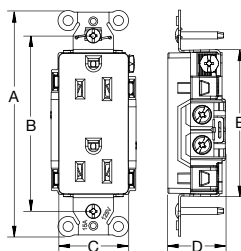
*Fed. Spec. Listed.

Product Dimensions Inches (mm)

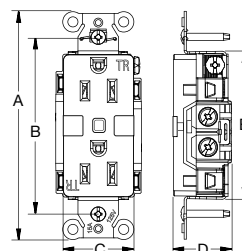
	Duplex	Decorator	Tamper-Resistant	Weather Resistant	Tamper-Resistant, Weather Resistant	Decorator, Nightlight
A	4.06" (103.1)	4.06" (103.1)	4.06" (103.1)	4.06" (103.1)	4.06" (103.1)	4.14" (105.1)
B	3.28" (83.3)	3.28" (83.3)	3.28" (83.3)	3.28" (83.3)	3.28" (83.3)	3.28" (83.3)
C	1.38" (35.1)	—	1.38" (35.1)	1.38" (35.1)	1.38" (35.1)	1.29" (32.7)
D	1.07" (27.1)	1.07" (27.1)	1.15" (29.2)	1.17" (29.7)	1.15" (29.2)	1.15" (29.2)
E	2.73" (69.4)	2.73" (69.4)	2.73" (69.4)	2.73" (69.4)	2.73" (69.4)	2.73" (69.4)



Duplex



Decorator



Nightlight

Straight Blade Devices

Commercial Grade Duplex Tamper-Resistant Receptacles



15A and 20A 125V Self-Grounding Tamper-Resistant Receptacles



CRS15BLKTR



CBRS15LATR



DRS20ITR



DRS15NLW

Wiring		Side Wired		Back and Side Wired	
Rating	Color	Standard	Standard*	Decorator	Decorator, Nightlight
NEMA 5-15, 15A 125V 	Almond	CRS15ALTR	CBRS15ALTR	DRS15ALTR	—
	Black	CRS15BLKTR	CBRS15BLKTR	DRS15BLKTR	—
	Brown	CRS15TR	CBRS15TR	DRS15TR	—
	Gray	CRS15GRYTR	CBRS15GRYTR	DRS15GRYTR	—
	Ivory	CRS15ITR	CBRS15ITR	DRS15ITR	DRS15NLI
	Light Almond	CRS15LATR	CBRS15LATR	DRS15LATR	DRS15NLLA
	White	CRS15WTR	CBRS15WTR	DRS15WTR	DRS15NLW
NEMA 5-20, 20A 125V 	Almond	CRS20ALTR	CBRS20ALTR	DRS20ALTR	—
	Black	CRS20BLKTR	CBRS20BLKTR	DRS20BLKTR	—
	Brown	CRS20TR	CBRS20TR	DRS20TR	—
	Gray	CRS20GRYTR	CBRS20GRYTR	DRS20GRYTR	—
	Ivory	CRS20ITR	CBRS20ITR	DRS20ITR	—
	Light Almond	CRS20LATR	CBRS20LATR	DRS20LATR	—
	White	CRS20WTR	CBRS20WTR	DRS20WTR	—

Note: See page R-6 for tamper-resistant and weather resistant descriptions.

See page A-11 for dimensional art.

*Fed. Spec. Listed.

15A and 20A 125V Self-Grounding Weather Resistant and Tamper-Resistant Receptacles



CBRS20BLKWTR



DRS20GRYWTR

Wiring		Back and Side Wired	
Rating	Color	Standard	Decorator
NEMA 5-15, 15A 125V 	Almond	CBRS15ALWTR	DRS15ALWTR
	Black	CBRS15BLKWTR	DRS15BLKWTR
	Brown	CBRS15WTR	DRS15WTR
	Gray	CBRS15GRYWTR	DRS15GRYWTR
	Ivory	CBRS15IWTR	DRS15IWTR
	Light Almond	CBRS15LAWTR	DRS15LAWTR
	White	CBRS15WWTR	DRS15WWTR
NEMA 5-20, 20A 125V 	Almond	CBRS20ALWTR	DRS20ALWTR
	Black	CBRS20BLKWTR	DRS20BLKWTR
	Brown	CBRS20WTR	DRS20WTR
	Gray	CBRS20GRYWTR	DRS20GRYWTR
	Ivory	CBRS20IWTR	DRS20IWTR
	Light Almond	CBRS20LAWTR	DRS20LAWTR
	White	CBRS20WWTR	DRS20WWTR

Note: See page R-6 for tamper-resistant and weather resistant descriptions.

See page A-11 for dimensional art.

15A and 20A 125V Self-Grounding Weather Resistant Receptacles



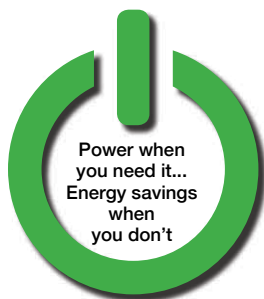
CBRS20WWR

Wiring		Back and Side Wired
Color		Standard*
Almond		CBRS15ALWR
Black		CBRS15BLKWR
Brown		CBRS15WR
Gray		CBRS15GRYWR
Ivory		CBRS15IWR
Light Almond		CBRS15LAWR
White		CBRS15WWR
Almond		CBRS20ALWR
Black		CBRS20BLKWR
Brown		CBRS20WR
Gray		CBRS20GRYWR
Ivory		CBRS20IWR
Light Almond		CBRS20LAWR
White		CBRS20WWR

Note: *Fed. Spec. Listed.

Straight Blade Devices

Permanently Marked Receptacles



- Permanent power symbol remains clearly visible after installation
- Control both outlets per device for 100% controlled applications or just one outlet for 50% controlled applications
- Ideal for commercial buildings, retail, schools, hotel rooms
- Part of the Bryant Automatic Outlet Control Systems. Visit www.bryant-electric.com for details

Permanently Marked Receptacles

Bryant permanently marked receptacles for automatic outlet control systems are embossed with the universally recognized power symbol and the word "CONTROLLED." These markings clearly identify which convenience outlets are turned OFF when the workspace is vacant.

Bryant Permanently Marked Receptacles for use with Automatic Outlet Control Systems

			CBRS15C1WHI	CBRS15C2GN	DRS20C1GRY	DRS20C2I
			One Controlled Face, Split Circuit Hot Tab	Two Controlled Faces	One Controlled Face, Split Circuit Hot Tab	Two Controlled Faces
Rating	Description	Color	Duplex	Duplex	Decorator	Decorator
NEMA 5-15, 15A 125V 	Permanently marked for use with automatic outlet control systems, smooth nylon face, back and side wired	Black Brown Gray Ivory Light Almond White	CBRS15C1BLK CBRS15C1 CBRS15C1GRY CBRS15C1I CBRS15C1LA CBRS15C1WHI	CBRS15C2BLK CBRS15C2 CBRS15C2GRY CBRS15C2I CBRS15C2LA CBRS15C2WHI	DRS15C1BLK DRS15C1 DRS15C1GRY DRS15C1I DRS15C1LA DRS15C1WHI	DRS15C2BLK DRS15C2 DRS15C2GRY DRS15C2I DRS15C2LA DRS15C2WHI
NEMA 5-20, 20A 125V 	Permanently marked for use with automatic outlet control systems, smooth nylon face, back and side wired	Black Brown Gray Ivory Light Almond White	CBRS20C1BLK CBRS20C1 CBRS20C1GRY CBRS20C1I CBRS20C1LA CBRS20C1WHI	CBRS20C2BLK CBRS20C2 CBRS20C2GRY CBRS20C2I CBRS20C2LA CBRS20C2WHI	DRS20C1BLK DRS20C1 DRS20C1GRY DRS20C1I DRS20C1LA DRS20C1WHI	DRS20C2BLK DRS20C2 DRS20C2GRY DRS20C2I DRS20C2LA DRS20C2WHI

Note: Blue, green and red devices are available as MTO, consult factory.

Permanent Controlled Receptacle Label

Description	Catalog Number
For use in retrofit applications where indication of a controlled receptacle is required, this label is UL approved for marking and labeling, 60 labels of each per pack	BCL60

Codes and Standards

2014 National Electric Code®



ASHRAE Energy Efficiency Standard 90.1 2010



California Title 24 2013



2014 Section 406.3 (E) requires that all non-locking, 125V, 15A and 20A receptacles controlled by an automatic control device or by an automatic energy management system must be marked with the power symbol.	Standard 90.1-2010 requires that 50 percent of all 125V, 15A and 20A receptacles in private offices, open offices, and computer classrooms be controlled by an automatic control device. Controlled receptacles need to be marked to differentiate them from non-controlled receptacles.	California Title 24 2013 requires that in all buildings, both controlled and uncontrolled 120V receptacles shall be provided in each private office, open office area, reception lobby, conference room, kitchenette in office spaces, and copy room.
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Straight Blade Devices

USB Charger Receptacles and Outlets



Receptacle Features

- Two USB ports 3.8 Amp, 5V DC, type A, class 2.0
- Tamper-Resistant decorator duplex receptacle
- Standard and Hospital Grade
- cULus listed to UL498 and UL1310

4 Port Features

- Four USB ports 5 Amp, 5V DC, type A, class 2.0
- cETLus listed to UL 1310

2 Port Features

- Two USB ports 3.0 Amp, 5V DC, type A, class 2.0
- Shallow design to fit in delivery systems and for OEM use
- cULus Listed to UL 1310



USB Chargers

Bryant's USB Charger Receptacle provides both USB and electrical power in a standard single gang electrical opening. Designed to provide more charging options for personal electronics. The USB ports are capable of charging two tablets simultaneously.

The 4 Port and 2 Port Charger Outlets feature a USB port door, which when open enables power. When closed, all power is switched off. This eliminates all current flow for a "zero" no-load draw.

15A and 20A 125V USB Charger Receptacles



USBB15W



USBB8300W



Wiring		Back and Side Wired	
Style		Decorator	
Rating	Color	Standard	Hospital Grade
NEMA 5-15, 15A 125V 	Black	USBB15BK	USBB8200BK
	Brown	USBB15	—
	Gray	USBB15GY	USBB8200GY
	Ivory	USBB15I	USBB8200I
	Light Almond	USBB15LA	USBB8200LA
	Red	—	USBB8200R
	White	USBB15W	USBB8200W
NEMA 5-20, 20A 125V 	Black	USBB20BK	USBB8300BK
	Brown	USBB20	—
	Gray	USBB20GY	USBB8300GY
	Ivory	USBB20I	USBB8300I
	Light Almond	USBB20LA	USBB8300LA
	Red	—	USBB8300R
	White	USBB20W	USBB8300W

Note: See page R-6 for tamper-resistant description.

4 Port and 2 Port USB Charger Outlets



USBB4W



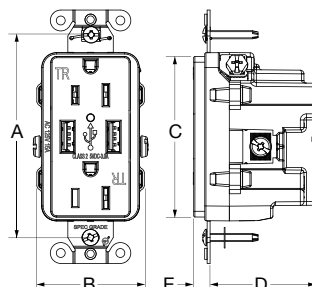
USBB2W



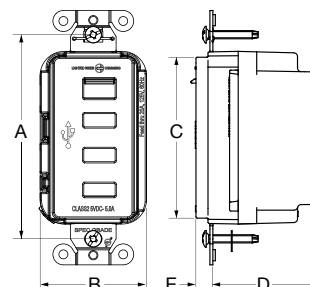
Wiring		Back and Side Wired	
Style		Decorator	
Color		4 Port	2 Port
Black		USBB4BK	USBB2BK
Brown		USBB4	USBB2
Gray		USBB4GY	USBB2GY
Ivory		USBB4I	USBB2I
Light Almond		USBB4LA	USBB2LA
White		USBB4W	USBB2W

Product Dimensions Inches (mm)

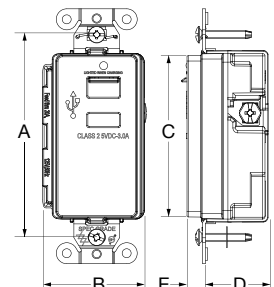
	Duplex	4 Port	2 Port
A	3.28" (83.3)	3.28" (83.3)	3.28" (83.3)
B	1.75" (44.5)	1.72" (43.8)	1.75" (44.5)
C	2.62" (66.5)	2.62" (66.5)	2.62" (66.5)
D	1.73" (43.9)	1.73" (43.9)	1.01" (25.8)
E	0.27" (6.8)	0.27" (6.8)	0.30" (7.6)



Duplex Receptacles



4 Port



2 Port

Straight Blade Devices

QUADPLEX® Receptacles and Cord Sets



- Accepts up to four straight or angle plugs
- Heavy duty, triple-wipe, high performance brass line contacts for excellent retention and conductivity
- Break-off tab for two-circuit wiring (except surge)
- Saves wiring and installation time
- "A" and "B" circuits molded into face for easy identification
- Easily removable knockouts for mounting to octagon concrete ring or box

QUADPLEX®

Mounts directly to 4" square or octagon boxes. No cover plate required. Can be retrofitted to 1 and 2-gang device boxes, mud rings on 4" boxes or 4 1/16" boxes using adapter plate. Rugged impact resistant construction. Break-off tabs for split circuit wiring (except surge units).

15A and 20A 125V Receptacles and Cord Sets

QUADPLEX®



21254R



21254HIGO



21254SA



T1254SI6A



T1254GF6

Rating	Color	Standard
NEMA 5-15, 15A 125V 	Black	1254BLK
	Brown	1254B
	Gray	1254GY
	Ivory	1254I
	Red	1254R
	White	1254W
NEMA 5-20, 20A 125V 	Black	21254BLK
	Brown	21254B
	Gray	21254GY
	Ivory	21254I
	Red	21254R
	White	21254W

Color	Isolated Ground
Orange	1254IGO
	Bulk Package
Orange	1254IGOB
Orange	21254HIGO
	With Wire Leads
Orange	21254IGOL

Color	Surge Suppression Isolated Ground
Blue Ivory	1254SA 1254SIA
Blue Ivory	21254SA 21254SIA
Blue Ivory	With Wire Leads 21254SLA 21254SILA

Color	6 Foot Cord Sets, 12/3 SJO	
	Surge Suppression	GFCI
Ivory Yellow	T1254SI6A —	— T1254GF6

Note: See Section C for isolated ground and surge protection products.

Adapter Plates and Portable Boxes

Color	Adapter Plates		Portable Boxes	
	For 1- and 2-Gang Device Boxes	For 4 1/16" Boxes	with Cord Grip	Feed-thru with Two Cord Grips
Black	ADAPBLK	—	4SQBXBLK	4SQBXFBLK
Blue	ADAPBLU	—	4SQBXBLU	—
Brown	ADAPB	—	4SQBXB	—
Gray	ADAPGRY	—	4SQBXGRY	—
Ivory	ADAPI	ADAPIS	4SQBXI	4SQBXFI
Orange	ADAPO	—	4SQBXO	—
Red	ADAPR	—	4SQBXR	4SQBXFR
White	ADAPW	—	4SQBXW	—



ADAPI

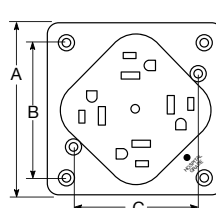


4SQBXI

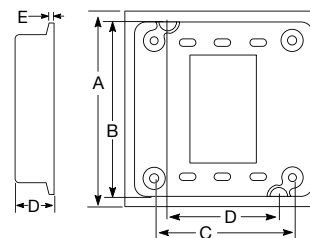
Product Dimensions Inches (mm)

	Receptacle	Adapter Plate	Portable Box
A	4.30" (109.2)	4.78" (121.4)	4.30" (109.2)
B	3.38" (85.9)	4.25" (108.0)	4.05" (102.9)
C	3.02" (76.7)	3.38" (85.9)	3.28" (85.9)
D	0.92" (23.4)	2.75" (69.9)*	0.84" (21.3)
E	0.10" (2.6)	0.38" (9.5)	0.75" (19.1)
F	—	2.75" (6.9)	—

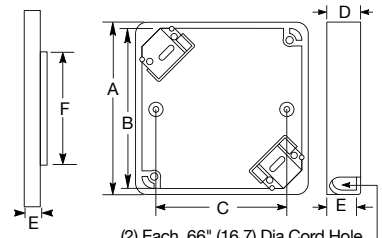
Note: *Mounting dimensions for 4 1/16" adapter plate.



Receptacle



Adapter Plate



Portable Box

(2) Each .66" (16.7) Dia. Cord Hole

Straight Blade Devices

Residential Grade Quick Thread Receptacles



Quick and Easy Does It

Residential Grade exclusive "Quick Thread" makes installation of wallplates and receptacles quicker and easier. One push for a snug fit. Just push in the screw and turn, see detail below.

15A 125V Quick Thread Tamper-Resistant Receptacles



RR15QLATR



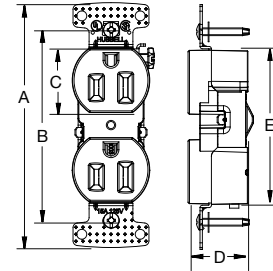
RR15EQWTR

Wiring		Push and Side Wired		Eight Push Wire Holes Only	
Grounding		Self-Grounding		#14 AWG Only	
Rating	Color	Catalog Number		Catalog Number	
NEMA 5-15, 15A 125V	Black Brown Ivory Light Almond White	RR15QBKTR RR15QTR RR15QITR RR15QLATR RR15QWTR		RR15EQBKTR RR15EQTR RR15EQITR RR15EQLATR RR15EQWTR	

Note: See page R-6 for tamper-resistant description.

Product Dimensions Inches (mm)

Quick Thread Duplex	
A	4.19" (106.4)
B	3.28" (83.3)
C	1.41" (28.5)
D	1.12" (23.6)
E	2.62" (66.6)



Residential Grade Duplex and Decorator Receptacles

15A 125V Duplex and Decorator Receptacles



RR15SW



RRD15SLA



RR15



RRD15GY



RR15KI



RRD15KW

Wiring		Push and Side Wired					
Grounding		Self-Grounding		Grounding		Self-Grounding	
Rating	Color	Duplex	Decorator	Duplex	Decorator	Earless Duplex	Earless Decorator
NEMA 5-15, 15A 125V	Black Brown Gray Ivory Light Almond White	— RR15S — RR15SI RR15SLA RR15SW	RRD15SBK RRD15S RRD15SGY RRD15SI RRD15SLA RRD15SW	RR15BK RR15 — RR15I RR15LA RR15W	RRD15BK RRD15 RRD15GY RRD15I RRD15LA RRD15W	— RR15K — RR15KI RR15KLA RR15KW	RRD15KBK RRD15K RRD15KGY RRD15KI RRD15KLA RRD15KW

15A 125V Duplex and Decorator Tamper-Resistant Receptacles



RR15SALTR



RRD15SWTR



RR15KITR



RRD15KBKTR



RR15EWTR



RRD15EGYTR

Wiring		Push and Side Wired				Eight Push Wire Holes Only, #14 AWG	
Grounding		Self-Grounding		Grounding	Self-Grounding	Grounding	Self-Grounding
Rating	Color	Duplex	Decorator	Earless Duplex	Earless Decorator	Duplex	Decorator
NEMA 5-15, 15A 125V	Almond Black Brown Gray Ivory Light Almond White	RR15SALTR RR15STR RR15SBKTR — RR15SITR RR15SLATR RR15SWTR	RRD15SALTR RRD15SBKTR RRD15STR RRD15SGYTR RRD15SITR RRD15SLATR RRD15SWTR	— — RR15KTR — RR15KITR RR15KLATR RR15KWTR	— RRD15KBKTR RRD15KTR RRD15KGYTR RRD15KITR RRD15KLATR RRD15KWTR	— RR15EBKTR RR15ETR — RR15EITR RR15ELATR RR15EWTR	— RRD15EBKTR RRD15ETR RRD15EGYTR RRD15EITR RRD15ELATR RRD15EWTR

Note: See page R-6 for tamper-resistant description.

Straight Blade Devices

Residential Grade Duplex and Decorator Receptacles



15A 125V Duplex and Decorator Weather Resistant and Tamper-Resistant Receptacles



Product Dimensions Inches (mm)

	Duplex	Decorator	Single	Single Decorator
A	4.19" (106.4)	4.19" (106.4)	4.20" (106.7)	4.20" (106.7)
B	3.28" (83.3)	3.28" (83.3)	3.28" (83.3)	3.28" (83.3)
C	1.41" (35.8)	—	1.41" (35.8)	—
D	0.93" (23.6)	0.93" (23.6)	1.01" (25.7)	1.01" (25.7)
E	2.62" (66.6)	2.62" (66.6)	2.08" (52.8)	2.08" (52.8)

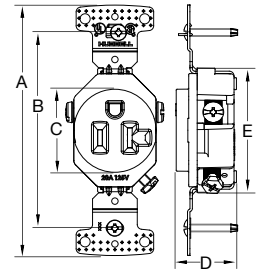
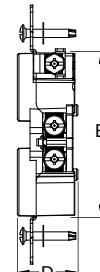
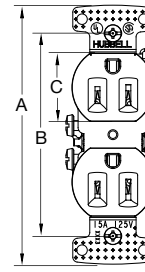


RR15SWWRTR

RRD15SWTR

Wiring		Push and Side Wired	
Grounding		Self-Grounding	
Rating	Color	Duplex	Decorator
NEMA 5-15, 15A 125V	Black	RR15SBKWRTR	RRD15SBKWRTR
	Brown	RR15SWRTR	RRD15SWRTR
	Gray	RR15SGYWRTR	RRD15SGYWRTR
	Ivory	RR15IWRTR	RRD15IWRTR
	Light Almond	RR15SLAWRTR	RRD15SLAWRTR
	White	RR15SWWRTR	RRD15SWWRTR

Note: See page R-6 for tamper-resistant and weather resistant descriptions.



Residential Grade Single and Single Decorator Receptacles

15A and 20A 125V and 250V Single Self-Grounding Receptacles



RR151I

RRD151BK

RR201GYTR

RRD201LATR

RR155WR

RR201WWRTR

Style		Standard		Tamper-Resistant		Weather Resistant	Weather Resistant Tamper-Resistant
Rating	Color	Duplex	Decorator	Duplex	Decorator	Duplex	Duplex
NEMA 5-15, 15A 125V	Almond	—	—	RR151ALTR	RRD151ALTR	—	RR151ALWRTR
	Black	RR151BK	RRD151BK	RR151BKTR	RRD151BKTR	—	RR151BKWRTR
	Brown	RR151	RRD151	RR151TR	RRD151TR	—	RR151WRTR
	Gray	RR151GY	RRD151GY	RR151GYTR	RRD151GYTR	—	RR151GYWRTR
	Ivory	RR151I	RRD151I	RR151ITR	RRD151ITR	—	RR151IWRTR
	Light Almond	RR151LA	RRD151LA	RR151LATR	RRD151LATR	—	RR151LAWRTR
	White	RR151W	RRD151W	RR151WTR	RRD151WTR	—	RR151WWRTR
NEMA 5-20, 20A 125V	Almond	—	—	RR201ALTR	RRD201ALTR	—	RR201ALWRTR
	Black	RR201BK	RRD201BK	RR201BKTR	RRD201BKTR	—	RR201BKWRTR
	Brown	RR201	RRD201	RR201TR	RRD201TR	—	RR201WRTR
	Gray	RR201GY	RRD201GY	RR201GYTR	RRD201GYTR	—	RR201GYWRTR
	Ivory	RR201I	RRD201I	RR201ITR	RRD201ITR	—	RR201IWRTR
	Light Almond	RR201LA	RRD201LA	RR201LATR	RRD201LATR	—	RR201LAWRTR
	White	RR201W	RRD201W	RR201WTR	RRD201WTR	—	RR201WWRTR
NEMA 6-15, 15A 250V	Almond	—	—	—	—	RR155ALWR	—
	Black	RR155BK	RRD155BK	—	—	RR155BKWR	—
	Brown	RR155	RRD155	—	—	RR155WR	—
	Gray	RR155GY	RRD155GY	—	—	RR155GYWR	—
	Ivory	RR155I	RRD155I	—	—	RR155IWR	—
	Light Almond	RR155LA	RRD155LA	—	—	RR155LAWR	—
	White	RR155W	RRD155W	—	—	RR155WWR	—
NEMA 6-20, 20A 250V	Almond	—	—	—	—	RR205ALWR	—
	Black	RR205BK	RRD205BK	—	—	RR205BKWR	—
	Brown	RR205	RRD205	—	—	RR205WR	—
	Gray	RR205GY	RRD205GY	—	—	RR205GYWR	—
	Ivory	RR205I	RRD205I	—	—	RR205IWR	—
	Light Almond	RR205LA	RRD205LA	—	—	RR205LAWR	—
	White	RR205W	RRD205W	—	—	RR205WWR	—

Straight Blade Devices

Triple Gripper® Extra Heavy Duty Industrial Plugs and Connectors



- Hand grip features wide-rib, non-slip design
- Double wall construction provides extra protection for internal components
- Universal cord grip design accepts .300 - .655 in. (7.6 - 16.6mm) cord without inserts or adapters
- Impact/chemical resistant, toughened nylon construction
- Face and body feature alignment keys for easy assembly
- Amperage, voltage and NEMA® configuration imprinted on face for easy identification

Patented Triple Gripper®

Bryant's Tech-Spec® plugs and connectors represent some of the industry's most recognized products as well as one of the finest series of plugs and connectors on the market. The quality of the non-slip, wide-ribbed handgrip, heavy duty double wall housing and tough, impact/chemical resistant nylon construction are second to none. They are easy to assemble and automatically center and secure the cord as the assembly screws are tightened - no external clamps or additional screws are required. An elastomeric dust seal prevents dust, moisture and contaminants from entering the wiring chamber.

15A and 20A 125V and 250V Plugs and Connectors, 2-Pole 3-Wire Inches (mm)

TECH-SPEC®



BRY5266NP



BRY5266NPB



BRY5266NPCR



BRY5269NC



BRY5269NCSY

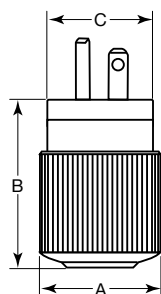


BRY5269NCCR

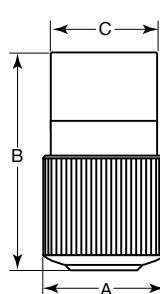
Device Type			Plug			Connector		
Rating	Cord Diameter	Color	Nylon	Nylon/ Polymer	Corrosion- Resistant Nylon/Polymer	Nylon	Nylon/ Polymer	Corrosion- Resistant Nylon/Polymer
NEMA 5-15, 15A 125V 	.300"-.655" (7.6-16.6)	Black/White	BRY5266NP	—	—	BRY5269NC	—	—
	.245"-.655" (6.2-16.6)	Black	—	BRY5266NPB	—	—	BRY5269NCB	—
		Orange	—	BRY5266NPOR	—	—	—	—
		Yellow	—	BRY5266NPSY	BRY5266NPCR	—	BRY5269NCSY	BRY5269NCCR
NEMA 5-20, 20A 125V 	.300"-.655" (7.6-16.6)	Black/White	BRY5366NP	—	—	BRY5369NC	—	—
	.245"-.655" (6.2-16.6)	Yellow	—	BRY5366NPSY	BRY5366NPCR	—	BRY5369NCSY	BRY5369NCCR
NEMA 6-15, 15A 250V 	.300"-.625" (7.6-15.9)	Black/White	BRY5666NP	—	—	BRY5669NC	—	—
	.245"-.655" (6.2-16.6)	Yellow	—	BRY5666NPSY	—	—	—	—
NEMA 6-20, 20A 250V 	.300"-.625" (7.6-15.9)	Black/White	BRY5466NP	—	—	BRY5469NC	—	—
	.245"-.655" (6.2-16.6)	Yellow	—	BRY5466NPSY	—	—	BRY5469NCSY	—

Product Dimensions Inches (mm)

	Plug	Connector
A	1.52" (38.6)	1.52" (38.6)
B	2.18" (55.4)	2.95" (74.9)
C	1.38" (35.1)	1.38" (35.1)



Plug



Connector

NEMA® is a registered trademark of the National Electrical Manufacturers Association.

Straight Blade Devices

COBRA® Heavy Duty Plugs and Connectors



- Hinged one piece body opens wide for easy wiring
- High visibility yellow for easy identification
- Impact/chemical resistant nylon construction
- Clamp-type terminals ensure secure wire terminations
- Adjustable cord inserts accommodate .220 - .660 in. (5.6 - 16.8mm) diameter cord
- Internal cord grips prevent conductor slippage
- Amperage/voltage rating molded in face

Why Bryant's COBRA Plugs and Connectors are Superior

Bryant's Cobra line of plugs and connectors have "high-visibility" yellow devices that are economical and fast to wire. The removable cord grip inserts offer a simple way of accommodating a wide range of cord diameters, while providing a powerful hold to prevent slippage and strain. The tough nylon body is designed for easy installation and includes captive screws which stay in place while wiring.

15A and 20A 125V and 250V Plugs and Connectors, 2-Pole 3-Wire

Inches (mm)

COBRA®



BRY5965Y



5966VBK



BRY5969Y



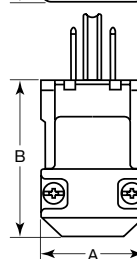
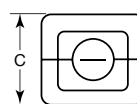
5969VBK

Device Type		Plug		Connector	
Rating	Cord Diameter	High Visibility Nylon Yellow	Insulation Displacement Nylon Black	High Visibility Nylon Yellow	Insulation Displacement Nylon Black
NEMA 5-15, 15A 125V	.220"-.660" (7.6-16.8)	BRY5965Y	5966VBK	BRY5969Y	5969VBK
NEMA 5-20, 20A 125V	.220"-.660" (7.6-16.8)	5364Y	—	5369Y	—
NEMA 6-15, 15A 250V	.220"-.660" (7.6-16.8)	5666Y	—	5669Y	—
NEMA 6-20, 20A 250V	.220"-.660" (7.6-16.8)	5464Y	—	5469Y	—

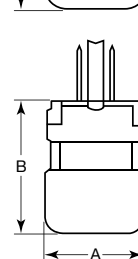
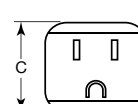
Product Dimensions

Inches (mm)

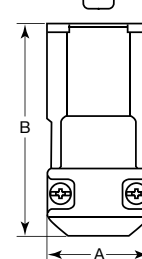
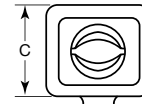
	Plug		Connector	
	Yellow	Black	Yellow	Black
A	1.25" (31.8)	1.24" (31.5)	1.25" (31.8)	1.25" (31.8)
B	1.13" (28.7)	1.17" (29.7)	1.12" (28.4)	1.17" (29.7)
C	1.88" (47.8)	1.60" (40.6)	2.62" (66.5)	2.25" (57.2)



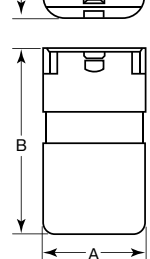
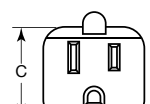
BRY5965Y



5966VBK



BRY5969Y



5969VBK

Straight Blade Devices

TECH-SPEC® Plugs and Connectors



15A and 20A 125V and 250V Plugs and Connectors, 2-Pole 3-Wire Inches (mm)

TECH-SPEC®



5266B



14W47BRY



5295



5369B



14W47BRY

Device Type		Plug			Connector	
		Standard	Watertight	Angle 12 Position	Standard	Watertight
Cord Diameter		.245"-.655" (6.2-16.6)	.300"-.655" (7.6-16.6)	.300"-.655" (7.6-16.6)	.245"-.655" (6.2-16.6)	.300"-.655" (7.6-16.6)
Rating	Color	Thermoplastic	Elastomeric	Nylon	Thermoplastic	Elastomeric
NEMA 5-15, 15A 125V 	Black	5266B	BRY14W47BK	—	5269B	—
	Gray	5266BGRY	—	—	—	—
	Yellow	5266BY	BRY14W47	—	5269BY	BRY15W47
	Black/White	—	—	5295	—	—
	Hi-Viz Green	5156HVG*	—	—	5159HVG*	—
	Hi-Viz Orange	5156HVO*	—	—	5159HVO*	—
NEMA 5-20, 20A 125V 	Black	5364B	—	—	5369B	—
	Gray	—	—	—	—	—
	Yellow	5364BY	BRY14W33	—	5369BY	BRY15W33
	Black/White	—	—	5395	—	—
NEMA 6-15, 15A 250V 	Yellow	—	BRY14W49	—	—	BRY15W49
	Black/White	—	—	5695	—	—
	Black	5666B	—	—	5669B	—
NEMA 6-20, 20A 250V 	Yellow	—	BRY14W48	—	—	BRY15W48
	Black/White	—	—	5475N	—	—
	Black	5464B	—	—	5469B	—

Note: *Hi-Viz green and orange devices are shipped in a display pack.

Weather Protective Accessories



5200BPB



5200BCB



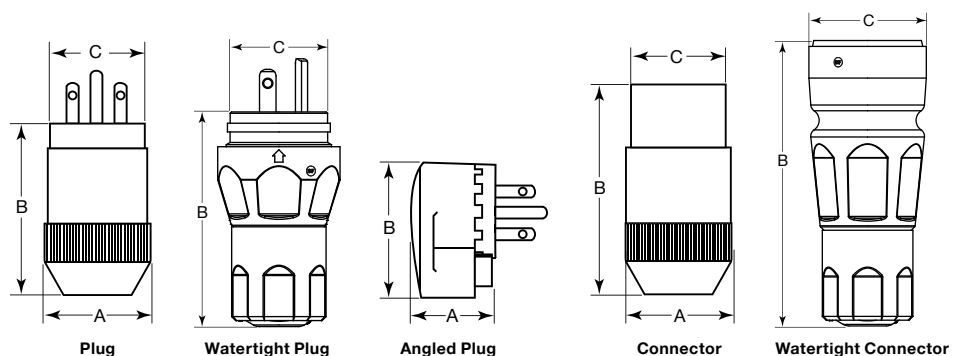
5200BSRB

		Weather Protective Boots		Sealing Ring
Material	Color	For Use with 5266B Series Plug	For Use with 5269B Series Connector	For Use with 5200BC Series Connector Boot
Thermoplastic	Black	5200BPB**	5200BCB**	5200BSRB**
elastomer	Yellow	5200BP**	5200BC**	5200BSR**

Note: **Not UL Listed or CSA Certified.

Product Dimensions Inches (mm)

Plug		
	Standard	Watertight
A	1.53" (38.9)	—
B	2.10" (53.3)	3.16" (80.3)
C	1.38" (35.1)	1.85" (47.1)
Connector		
	Standard	Watertight
A	1.53" (38.9)	—
B	2.68" (68.1)	4.42" (112.1)
C	1.38" (35.1)	1.85" (47.1)



Straight Blade Devices

Industrial Grade Connectors and Receptacles



15A 125V Plug and Connector, 2-Pole 2-Wire Inches (mm)



9754NS



9755N



9700S



7400BCR

Device Type	Plug	Connector
Cord Diameter	.281"-.625" (7.1-15.9)	.281"-.625" (7.1-15.9)
Rating	Polarized	Polarized
Color	Black/White Black	Black/White Black
NEMA 1-15, 15A 125V	9754NS 9754NSB	9755N —

Adapter Sleeve	Catalog Number
Description	9700S
Sleeve, strain relief, converts SPT cord to round, white, not UL Listed	

Weather Protective Boot	Catalog Number
Description	7400BCR
Yellow neoprene boot for use on both 9754NS and 9755N, yellow, not UL Listed	

20A 125/250V Receptacle and Plug, 3-Pole 3-Wire Inches (mm)



9151N



9326

Device Type	Plug	Single Receptacle
Cord Diameter	.320"-.910" (8.1-23.1)	—
Rating	Nylon with Cord Grip	Thermoset, Side Wired
Color	Black/White Black	Black/White Black
NEMA 10-20, 20A 250V	9151N —	— 9326

Plates for Single Receptacles



SS7



SS747

Plates for Single Receptacles	Gang	Catalog Number
Description	1-Gang 2-Gang	SS7 SS747
302/304 stainless steel		
Outdoor cast aluminum plate with lift cover	1-Gang	7418B

Note: See Section P more information on plates.

20A 3ØY 120/208V AC Plug, 4-Pole 4-Wire Inches (mm)



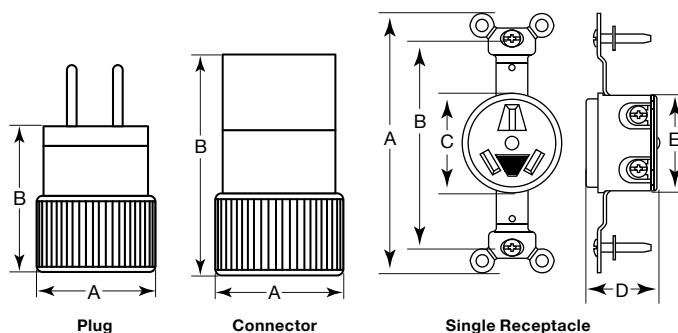
7251N

Device Type	Plug
Cord Diameter	.375"-1.00" (9.5-25.4)
Rating	Thermoplastic Construction
Color	Gray
NEMA 18-20, 20A 3ØY 120/208V AC	7251N*

Note: *Device has no provision for a grounding conductor. Intended for use in applications where a separate grounding means is provided.

Product Dimensions Inches (mm)

	Plug			Connector	Receptacle
	8754NS	9151N	7251N	9755N	9326
A	1.12" (28.7)	1.31" (33.3)	2.12" (53.8)	1.12" (28.4)	3.28" (83.3)
B	1.60" (40.6)	2.50" (63.5)	2.35" (59.7)	2.62" (66.5)	2.38" (60.5)
C	—	—	—	—	1.39" (35.2)
D	—	—	—	—	1.16" (29.4)
E	—	—	—	—	1.50" (38.1)



Straight Blade Devices

Special Use Products



Floor Box Assemblies and Display Receptacles



5236BOX



3799G

Floor Box Assemblies		
Rating	Description	Brushed Brass Plate
NEMA 5-15, 15A 125V 	Specification grade single receptacle, gasketing and floor rated single gang steel box	5236BOX

Display Receptacles		
Description	Smooth Brushed Brass Finish	Nickel Plated Finish
Specification grade single receptacle	3799G	3799GS



3799G

Nightlight Only

Nightlight Devices	
Description	Catalog Number
LED 1.5 Lumen nightlight with polycarbonate full face lens for maximum illumination, 6 in. pre-wired stranded wire	D100NLIV D100NLLA D100NLW

Clock Hangers



2828GS



RR151CHSSTR



RR151CHWTR



RR1510W

Specification Grade			
Rating	Description	Smooth Brushed Brass Plate	Nickel Plated Finish
NEMA 5-15, 15A 125V 	Specification grade single receptacle	2828G	2828GS
NEMA 5-20, 20A 125V 		—	—

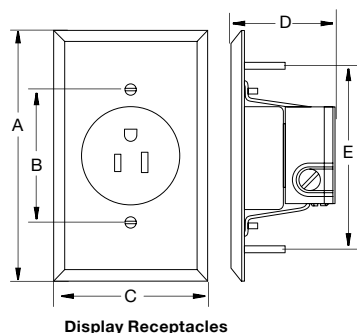
Note: See Section O for floor and under cabinet box options.

Residential Grade		Single Receptacle	Duplex
Description	Material/Color	Tamper-Resistant	Tamper-Resistant
Clock hanger/ recessed receptacle, grounding, side wire terminations	Brass	RR151CHBSTR	—
	Stainless Steel	RR151CHSSTR	—
	Ivory	RR151CHITR	RR1510I
	Light Almond White	RR151CHWTR	RR1510LA RR1510W
	Brass	—	—
	Stainless Steel	RR201CHSSTR	—
	Ivory	RR201CHITR	—
	White	RR201CHWTR	—

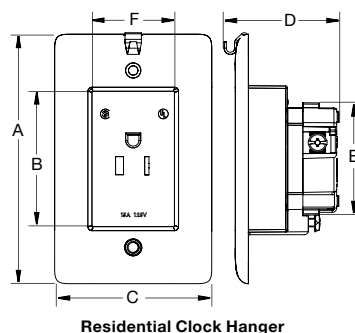
Note: See page R-6 for tamper-resistant description.

Product Dimensions Inches (mm)

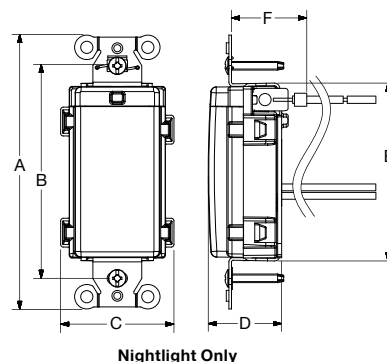
	Display Receptacles	Residential Clock Hanger	Nightlight Only
A	4.50" (114.3)	4.63" (117.5)	4.20" (106.8)
B	2.38" (60.5)	2.51" (63.8)	3.28" (83.4)
C	2.75" (69.9)	2.88" (73.0)	1.74" (44.2)
D	1.86" (47.2)	2.10" (53.3)	1.13" (33.3)
E	3.28" (83.3)	2.08" (52.8)	2.73" (69.4)
F	—	1.51" (38.4)	1.16" (29.3)



Display Receptacles



Residential Clock Hanger



Nightlight Only

Straight Blade Devices

Residential Grade Plugs, Connectors, Taps and Adapters



Plugs and Connectors

		RP123I	RP123PI	RP101BK	RP646	RP648	RP102BK	RP649
Device Type		Straight Plug					Straight Connector	
Rating	Color	Non-Polarized, Two Blade, Spt 1 and 2 Cord 18/2 and 16/2 AWG	Polarized, Two Blade, Spt 1 and 2 Cord 18/2 and 16/2 AWG	Polarized, Two Blade, Light Duty, Wire Range: #16-18 AWG, Up to .25 In. Diameter Cord	Non-Polarized, Two Blade, Heavy Duty, Wire Range: #14-18 AWG, Up to .33 In. Diameter Cord	Polarized, Two Blade, Heavy Duty, Wire Range: #14-18 AWG, Up to .33 In. Diameter Cord	Polarized, Two Blade, Light Duty, Wire Range: #16-18 AWG, Up to .25 In. Diameter Cord	Polarized, Two Blade, Heavy Duty, Wire Range: #14-18 AWG, Up to .33 In. Diameter Cord
NEMA 1-15, 15A 125V	Black Ivory White	— RP123I RP123W	— RP123PI RP123PW	RP101BK — RP101W	RP646 — —	RP648 — —	RP102BK — RP102W	RP649 — —

Plugs, Taps and Adapters

		RT600W	RT300W	RT303	RT200	RT100W	9053AB	9054AB
Description		Duplex Receptacle, Six Outlets	Single Receptacle, Three Outlets	Single Receptacle, Three Outlets	Two Wire to U-Ground	Cube Tap, without Ground	Male end: 10A 250V, 15A 125V, Locking Female end: 15A 125V, Straight Blade	Male end: 15A 125V, Straight Blade Female end: 10A 250V, 15A 125V, Locking
Rating		NEMA 5-15, 15A 125V						
Ivory		RT600I	RT300I	—	RT200	—	—	—
White		RT600W	RT300W	—	—	RT100W	9053AB*	9054AB*†
Orange		—	—	RT303	—	—	—	—

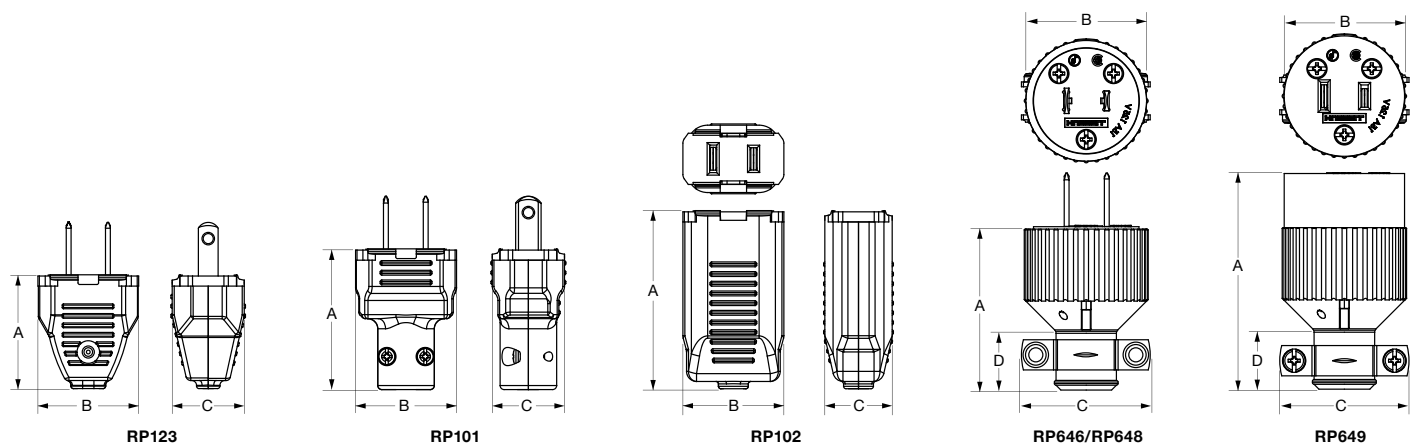
Note: Adapters are not intended to be used as a replacement for permanent devices. They are intended for temporary use only.

*Not UL Listed.

†Must always be used with grounded receptacle.

Product Dimensions Inches (mm)

	RP123	RP101	RP102	RP646/RP648	RP649
A	1.41" (35.8)	1.73" (43.9)	2.19" (55.6)	2.00" (50.8)	2.67" (67.8)
B	1.25" (31.8)	1.25" (31.8)	1.25" (31.8)	1.50" (38.1)	1.49" (37.8)
C	0.89" (22.6)	0.89" (22.6)	0.83" (21.2)	1.60" (40.6)	1.60" (40.6)
D	—	—	—	0.71" (17.9)	0.73" (18.5)



RP123

RP101

RP102

RP646/RP648

RP649

Straight Blade Devices

30 Amp Industrial Grade Plugs, Connectors and Receptacles



30A 125V, 250V, 125/250V AC and 3Ø 250V AC Plugs, Connectors and Receptacles Inches (mm)



Device Type		Plug			Connector	Receptacle			
		Standard	Angle 12 Position	Angle Residential Grade	Standard	Flush		Surface	
Cord Diameter		.425"-1.320" (10.8-33.5)	.625"-1.380" (15.9-35.1)	.600"-1.110" (15.2-28.2)	.425"-1.320" (10.8-33.5)				
Rating	Color	Thermoplastic	Nylon	Black without Ground	Thermoplastic	Color	Reinforced Thermoplastic Polyester	Residential Grade	Residential Grade
NEMA 5-30, 30A 125V 2-Pole 3-Wire 	Black/White Gray	— 9530NP	9530ANPB —	— —	— 9530NC	Black	9530FR	—	—
NEMA 6-30, 30A 250V 2-Pole 3-Wire 	Black/White Gray	— 9630NP	9630ANPB	— —	— 9630NC	Black	9630FR	—	—
NEMA 10-30, 30A 125/250V AC 3-Pole 3-Wire 	Black/White Gray	9337NP* —	— —	RR335P* <i>Supplied with interchangeable blades for 30 or 50 amp configuration</i>	— 9337NC*	Black	9303*	RR330F*	RR330*
NEMA 14-30, 30A 125/250V AC 3-Pole 4-Wire 	Black/White Gray	— —	9432ANPB —	RR435P <i>Supplied with interchangeable blades for 30 or 50 amp configuration</i>	— —	Black White	9430FR —	RR430F RR430FW	RR430 —
NEMA 15-30, 30A 3Ø 250V AC 3-Pole 4-Wire 	Black/White Gray	8430NP —	8432ANPB —	— —	— —	Black	8430FR	—	Panel Mount RR430PM

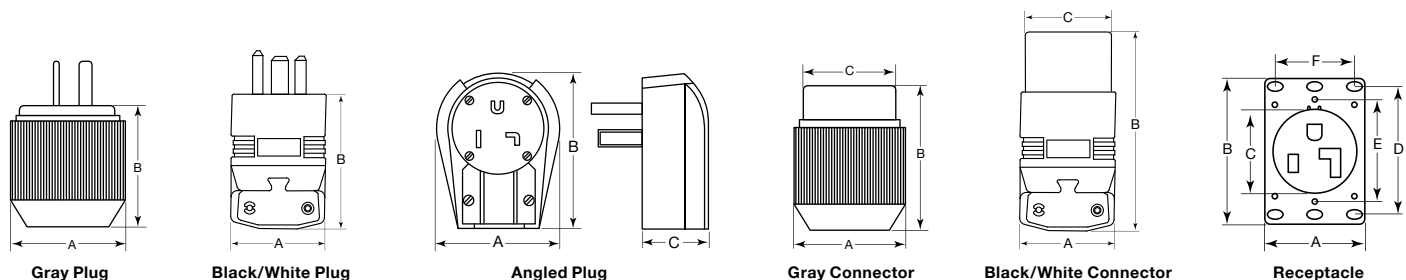
Note: *Device has no provision for a grounding conductor. Intended for use in applications where a separate grounding means is provided.

Receptacles can be mounted in single or two gang boxes.

See Section C for isolated ground products.

Product Dimensions Inches (mm)

	Plug			Connector		Receptacle
	Gray	Black/White	Angled Plug	Gray	Black/White	
A	3.12" (79.2)	2.88" (73.0)	3.25" (82.6)	2.59" (65.8)	2.88" (73.0)	2.25" (57.2)
B	3.81" (96.8)	4.13" (104.8)	4.19" (106.4)	5.19" (131.8)	5.75" (146.1)	3.68" (93.5)
C	—	—	1.75" (82.6)	3.12" (79.2)	2.50" (63.5)	2.12" (54.0)
D	—	—	—	—	—	2.50" (63.5)
E	—	—	—	—	—	2.37" (60.3)
F	—	—	—	—	—	1.81" (46.0)



Straight Blade Devices

50 Amp Industrial Grade Plugs, Connectors and Receptacles



50A 125V, 250V, 125/250V AC, 3Ø 250V AC and 3ØY 120/208V AC

Plugs, Connectors and Receptacles Inches (mm)

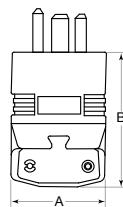


Device Type		Plug			Connector	Receptacle		
		Standard	Angle 12 Position	Angle Residential Grade	Standard	Flush		Surface
Cord Diameter		.425"-1.320" (10.8-33.5)	.625"-1.380" (15.9-35.1)	.600"-1.110" (15.2-28.2)	.425"-1.320" (10.8-33.5)			
Rating	Color	Thermoplastic	Nylon	Black without Ground	Thermoplastic	Color	Reinforced Thermoplastic Polyester	Residential Grade
NEMA 5-50, 50A 125V 2-Pole 3-Wire	Black/White	—	9550ANPB	—	—	Black	9550FR	—
NEMA 6-50, 50A 250V 2-Pole 3-Wire	Black/White Gray	9650NP	9650ANPB	—	9650NC	Black	9650FR	—
NEMA 10-50, 50A 125/250V AC 3-Pole 3-Wire	Black/White	7513NP*	—	RR335P* <i>Supplied with interchangeable blades for 30 or 50 amp configuration</i>	7516NC*	Black Brown	9306*	—
NEMA 14-50, 50A 125/250V AC 3-Pole 4-Wire	Black/White	9450NP	9452ANPB	RR435P <i>Supplied with interchangeable blades for 30 or 50 amp configuration</i>	—	Black White	9450FR	RR450F RR450FW
NEMA 15-50, 50A 3Ø 250V AC 3-Pole 4-Wire	Black/White	8450NP	8452ANPB	—	—	Black	8450FR	—
NEMA 18-50, 50A 3ØY 120/208V AC 4-Pole 4-Wire	Black/White	—	8352ANPB	—	—	Black	8350FR	—
								Panel Mount RR450PM

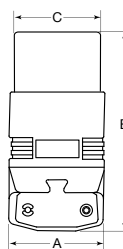
Note: *Device has no provision for a grounding conductor. Intended for use in applications where a separate grounding means is provided.
Receptacles can be mounted in single or two gang boxes.
See page A-24 for additional product dimensions.

Product Dimensions Inches (mm)

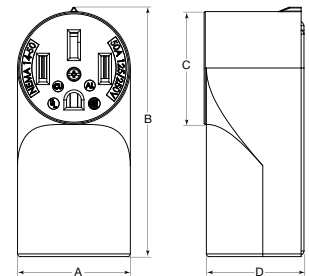
	Plug, Black/White	Connector, Black/White	Surface Receptacle
A	2.88" (73.0)	2.59" (65.8)	2.50" (63.5)
B	4.13" (104.8)	5.19" (131.8)	5.49" (139.5)
C	—	3.12" (79.2)	2.50" (63.5)
D	—	—	2.21" (56.2)



Black/White Plug



Black/White Connector



Surface Receptacle

Straight Blade Devices

60 Amp Industrial Grade Plugs and Receptacles



60A 125/250V AC, 3Ø 250V AC and 3ØY 120/208V AC Plugs and Receptacles Inches (mm)



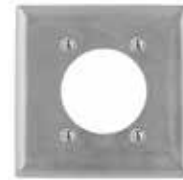
9460NP



8462ANPB



8460FR



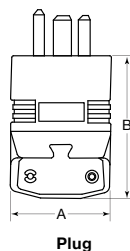
SS701

Device Type		Plug		Receptacle	Stainless Steel Wallplate	
		Standard	Angle 12 Position	Flush	For Flush Receptacles	
Cord Diameter		.425"-1.320" (10.8-33.5)	.625"-1.380" (15.9-35.1)	Reinforced Black Thermoplastic Polyester		
Rating	Color	Thermoplastic	Nylon		Description	Catalog Number
NEMA 14-60, 60A 125/250V 3-Pole 4-Wire	Black/White	9460NP	9462ANPB	9460FR	2-gang, 1-single 2.40" (63.0) diameter hole	SS701
						
NEMA 15-60, 60A 3Ø 250V AC 3-Pole 4-Wire	Black/White	8460NP	8462ANPB	8460FR		
						
NEMA 18-60, 60A 3ØY 120/208V AC 4-Pole 4-Wire	Black/White	—	8362ANPB*	8360FR*		
						

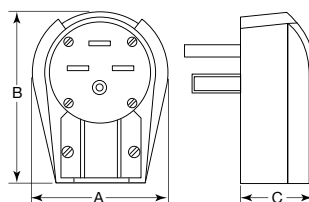
Note: *Device has no provision for a grounding conductor. Intended for use in applications where a separate grounding means is provided.
Receptacles fit standard boxes 4¹¹/₁₆ in. square and not less than 2.23 in. (54.0) deep.

Product Dimensions Inches (mm)

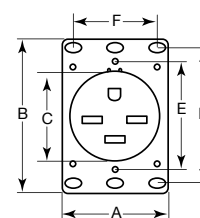
	Plug	Angled Plug	Receptacle
A	2.88" (73.0)	3.25" (82.6)	2.25" (57.2)
B	4.13" (104.8)	4.19" (106.4)	3.68" (93.5)
C	—	1.75" (44.3)	2.12" (53.8)
D	—	—	2.50" (63.5)
E	—	—	2.37" (60.2)
F	—	—	1.81" (46.0)



Plug



Angled Plug



Receptacle

Straight Blade Devices

Weather Protective Boots, Adapter Sleeves and PLUGBOX® Devices



- Thermoplastic elastomer construction helps prevent moisture, dust and other contaminants from infiltrating plugs and connectors for excellent ozone and weather resistance
- Resistant to deterioration by oils and heat
- Connector sealing ring provides extra protection when plug and connector are not mated



- Complies with OSHA Lockout/Tagout regulation 29CFR 1910.147
- Protects against unexpected start-up of equipment during maintenance and repair work and discourages unauthorized use of tools and equipment
- UV stabilized polypropylene housing

Weather Protective Boots

		5200BPB	5200BPC	5200BSRB
Description	Color	For use with Plugs	For use with Connectors	Sealing Cap for use with 5200BC Series Connector Boot
Thermoplastic elastomer boot for use with 15A nylon locking and straight blade devices	Black Yellow	5200BPB 5200BP	5200BCB 5200BC	5200BSRB 5200BSR
Neoprene boot for use with 15A 2-pole 2-wire, NEMA 1-15, straight blade nylon plugs and connectors	Yellow	7400BCR	7400BCR	—
Thermoplastic elastomer boot for use with 7465N plug when used with 7464N connector or 7468N female equipment receptacle, also for use with connector when used with 7466N male base	Black	7460BP	—	—
Thermoplastic elastomer boot for use with 7464N connector when used with 7465N plug	Black	—	7460BC	—

Adapter Sleeves

Description	Color	Catalog Number
Rubber adapter sleeve, strain relief for use with 2-pole 2-wire straight blade nylon plugs and connectors, NEMA 1-15	White	9700S

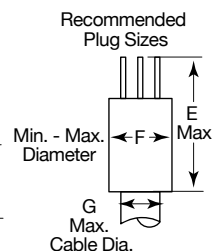
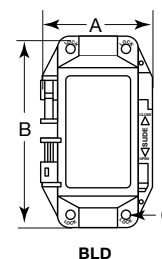


PLUGBOX® Devices

	BLDMP	BLD	BLD2
Description	Used with 15A and 20A Plugs	Used with 20A and 30A Plugs	Used with 30A, 50A and 60A Plugs
Red polypropylene lockout device	BLDMP	BLD	BLD2

Product Dimensions Inches (mm)

	BLDMP	BLD	BLD2
A	3.14" (79.8)	4.27" (108.5)	6.31" (160.3)
B	4.22" (107.2)	7.27" (184.7)	12.51" (317.8)
C	(2) 0.32" (8.1)	(4) 0.39" (9.9)	(4) 0.39" (9.9)
D	2.57" (65.3)	3.10" (78.7)	5.00" (127.0)
E	3.70" (94.0)	4.75" (120.7)	10.15" (257.8)
F	0.79"-1.73" (20.1-43.9)	1.50"-2.75" (38.1-69.9)	1.90"-4.50" (48.3-114.3)
G	0.64" (16.3)	1.11" (28.2)	1.45" (36.8)



Straight Blade Devices



Technical Specifications - Hospital and Industrial Grade Receptacles

Hospital and Industrial Grade Receptacles



BRY8200I



9200I



BRY5262I



9252I

Description	Hospital Grade		Standard	
	Duplex	Decorator	Duplex	Decorator
Typical specification catalog number	BRY8200	9200	BRY5262	9252
Manufacturer's identification	Bryant BRY8200	Bryant 9200	Bryant BRY5262	Bryant 9252
Description	Hospital grade straight blade receptacle, back and side wired		Industrial grade straight blade duplex receptacle, back and side wired	
Type	2-pole, 3-wire, grounding		2-pole, 3-wire, grounding	
Rating	15A 125V, NEMA 5-15R		15A 125V, NEMA 5-15R	

Certification

UL Listed to 498, CSA Certified to C22.2, No. 42	Complies with NEMA® WD-1 and WD-6 requirements Verified under Fed. Spec. WC596 (Standard only)
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Materials Inches (mm)

Components	Hospital Grade Materials	Industrial Grade Materials	
		Duplex	Decorator
Cover and base	Nylon	Nylon	Nylon cover with thermolastic polyester base
Terminal screws	Combination brass #10-32	Combination brass #10-32	Combination brass #8-32
Grounding contacts	High-performance copper alloy	High-performance copper alloy	High-performance brass
Auto grounding assembly	High-performance copper alloy, tin plated	High performance copper alloy	Heavy copper rivets
Line contacts	Nickel plated	High performance copper alloy	
Clamp nut	Brass	Steel-zinc plated	
Mounting yoke	Steel, nickel and brass plated 0.05" (1.3mm)	Steel, nickel and brass plated 0.05" (1.3mm)	
Grounding screw/clip	Combination brass screw (green) #8-32	Stainless steel clip	
Mounting screws	Combination steel-zinc plated	Combination steel-zinc plated	
Circuit ID	Hot stamp (N/A on Decorator)	Hot stamp (N/A on Decorator)	

Performance

Electrical	
Dielectric voltage	Withstands 2,000V minimum
Max. working voltage	125V - 250V as rated
Current interrupting	Certified for current interrupting at full rated current
Temperature rise	Max 30°C temperature rise at full rated current after 50 cycles of overload at 150% of rated direct current
Mechanical	
Terminal identification	Terminals identified in accordance with UL 498 (brass, white, green)
Terminal accommodation	#14-10 AWG solid or stranded copper conductor only
Product identification	Ratings are a permanent part of the device
Environmental	
Flammability	Top and base - UL 94 V2
Operating temperatures	Maximum continuous 60°C, minimum -40°C (without impact)

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Straight Blade Devices

Technical Specifications - Commercial Receptacles



CRS15



DRS20GRY



USBB8300

Commercial Receptacles

Description	Standard		Hospital Grade
	Duplex	Decorator	Charger Receptacle
Typical specification catalog number	CRS15 (TR, WRTR)	DRS15 (TR, WRTR)	USBB8300
Manufacturer's identification	Bryant CRS15	Bryant DRS15	USBB8300
Description	Commercial grade straight blade receptacle, back and side wired		USB charger, two USB ports 3.8A, 5V DC, type A, class 2.0, LED green indicator
Type	2-pole, 3-wire, Grounding		2-pole, 3-wire, grounding
Rating	15A 125V, NEMA 5-15R		20A, 125V AC, USB 3.8 Amp, 5V DC

Certification

UL Listed to 498, CSA Certified to C22.2, No. 42	Complies with NEMA® WD-1 and WD-6 requirements Verified under Fed. Spec. WC596 (Standard only)	NEMA® WD-6 Compliant (USB8200 and 8300 series only). cULus Listed to UL498 and UL1310
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Materials Inches (mm)

Components	Materials	Materials
Cover and base	Nylon WR version Nylon - UV rated	Nylon
Double-wipe power contacts	Brass - 0.030" (.8mm)	0.030" (.8mm) Cooper Alloy
Wire clamp	0.062" (1.6mm) steel-nickel plated	Plated steel
Mounting strap	Steel (galvanized) - 0.040" (1mm)	Steel (galvanized) - 0.040" (1mm)
Ground contact	Brass - 0.030" (.8mm)	Brass
Line terminal screws	#8-32 plated steel, multiple drive	Plated steel
Ground screw	#8-32 plated steel, multiple drive	Plated steel
Self-grounding staple	Stainless steel	Stainless steel
Mounting screws	Zinc plated steel, WR version - stainless steel	Zinc plated steel

Performance

Electrical		
Dielectric voltage	Withstands 2,000V minimum	
Max. working voltage	125V as rated	
Current interrupting	Certified for current interrupting at full rated current	
Temperature rise	Max 30°C temperature rise at full rated current after 50 cycles of overload at 150% of rated direct current at a power factor of 75%	
Mechanical		
Terminal identification	Terminals identified in accordance with UL 498 (brass, white, green)	Terminals identified in accordance with UL 498 and CSA (brass, white, green)
Terminal accommodation	#14-10 AWG solid or stranded copper conductor only	
Product identification	Ratings are a permanent part of the device	
Circuit feed-through	—	20 Amp 125 Volt
USB port	—	Stainless steel rated for 10,000 plug insertions and removal
Environmental		
Flammability	UL 94 V2	UL 94 V5
Operating temperatures	Maximum continuous 75°C, minimum -40°C (without impact)	

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Straight Blade Devices

Technical Specifications - Plugs and Connectors



BRY5266NP



BRY5269NC

Plugs and Connectors

Description	
Typical specification catalog number	BRY5266NP, BRY5269NC
Manufacturer's identification	Bryant BRY5266NP, BRY5269NC
Description	Heavy duty straight blade plug/connector
Type	2-pole, 3-wire, grounding
Rating	15A 125V, NEMA 5-15

Certification

UL Listed, Guide AXUT	CSA Certified to C22.2, No. 42
CSA Certified, Guide 20T2	(general use receptacles)
Listed to UL Standard 498	Fed. Spec. WC596 (where applicable)
(attachment plug and receptacles)	Complies with NEMA® Standards WD-1, WD-6

Materials

Components	Materials
Face/cord grip	Impact modified nylon
Cover (housing)	High-impact, V-O Valox®
Terminal cover	Clear polycarbonate
Dust seal	Thermoplastic elastomer
Plug blades	Brass
Connector contacts	High performance copper alloy
Terminal clamp nut	Zinc-plated steel
Terminal screws	#8-32 brass, silver finish on neutral screw, green finish on grounding screw
Assembly screws	Zinc-plated steel

Performance Inches (mm)

Electrical	
Dielectric voltage	Withstands 1500V per UL498
Max. working voltage	250V AC or DC
Current interrupting	Certified for current interrupting at full rated current
Temperature rise	Max 30°C temperature rise at full rated current after 50 cycles of overload at 150% of rated direct current
Mechanical	
Terminal identification	Terminals identified in accordance with UL 498 (brass, white, green)
Terminal accommodation	#18-10 AWG flexible cord
Product identification	Ratings and NEMA® identification are permanently marked on device
Cord accommodation	Round portable service cords in accordance with device ratings as defined in UL Standard 62, CSA C22.2 No. 49
Cord Grip Range	0.25"-0.66" (6.2-16.6mm)
Environmental	
Flammability	HB or better per UL 94
Operating temperatures	Maximum continuous 60°C, minimum -40°C (without impact)

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