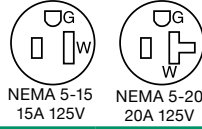


BRYANT® Wiring Devices

for Industrial and Commercial Environments



Devices for Factory and Maintenance Use



EXTRA HEAVY-DUTY INDUSTRIAL PLUGS AND CONNECTORS

Inches (mm)

Description	Color	Cord Diameter	15 A 125V	20A 125V
Black/white Nylon Plug	Black/White	.300-.655 (7.6-16.6)	BRY5266NP	BRY5366NP
Black/white Nylon Connector	Black/White	.300-.655 (7.6-16.6)	BRY5269NC	BRY5369NC
High visibility; nylon Plug	Yellow	.220-.660 (7.6-16.8)	BRY5965Y	5364Y
High visibility; nylon Connector	Yellow	.220-.660 (7.6-16.8)	BRY5969Y	5369Y



NOTES:

SPECIFICATION GRADE DUPLEX RECEPTACLES

Inches (mm)

Description	Color	15 A 125V	20A 125V
Extra Heavy-Duty Industrial Specification Grade; Nylon construction; self-grounding; back and side wired	Black	BRY5262BLK	BRY5362BLK
	Blue	BRY5262BU	BRY5362BU
	Brown	BRY5262	BRY5362
	Gray	BRY5262GRY	BRY5362GRY
	Ivory	BRY5262I	BRY5362I
	Red	BRY5262RED	BRY5362RED
Commercial Specification Grade; Smooth nylon face; self-grounding; side wired	White	BRY5262W	BRY5362W
	Almond	CRS15AL	CRS20AL
	Black	CRS15BLK	CRS20BLK
	Brown	CRS15	CRS20
	Gray	CRS15GRY	CRS20GRY
	Ivory	CRS15I	CRS20I
	Light Almond	CRS15LA	CRS20LA
	White	CRS15W	CRS20W



LOCKING PLUGS AND CONNECTORS

NEMA	Rating	Plug	Connector	Triple-Gripper® Plug	Triple-Gripper® Connector	Receptacle	
						Single	Duplex
L5-15	15A 125V			4721NP	4732NC	—	4700DR
L5-20	20A 125V			70520NP	70520NC	70520FR	—
L5-30	30A 125V			70530NP	70530NC	70530FR	—
L6-20	20A 250V			70620NP	70620NC	70620FR	—
L6-30	30A 250V			70630NP	70630NC	70630FR	—
L14-30	30A 125/250V			71430NP	71430NC	71430FR	—



PLUGBOX® DEVICES

Description	Catalog Number
Red polypropylene lockout device accommodates: 3-wire, 15 amp locking molded-on plugs up to 277V rating	BLDMP
Red polypropylene lockout device accommodates: 2- and 3-wire, 15 amp locking plugs up to 277V rating; 3-wire; 20 amp 125V power interrupting plugs and 3-, 4- and 5-wire, 20 and 30 amp NEMA and non-NEMA locking plugs	BLD



BLD

BRYANT® Wiring Devices

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Devices for Factory and Maintenance Use

EXTRA HEAVY DUTY INDUSTRIAL SPECIFICATION GRADE

Description	Catalog Number
20 Amp 120-277V AC; Single-Pole; Lock type switch; back and side wired; straight-key included	4901L

TOGGLE AC MOTOR CONTROLLERS SUITABLE AS DISCONNECTS

Description	Amp	Phase	Poles	HP Ratings				Catalog Number
				120V AC	240V AC	480V AC	600V AC	
Toggle switch	30	1	2	2	5	10	15	30002D
Toggle switch	30	3	3	3	7.5	15	20	30003D

TOGGLE AND ROTARY ENCLOSED SWITCHES SUITABLE AS DISCONNECTS

Description	Amp	Phase	Poles	HP Ratings				Catalog Number
				120V AC	240V AC	480V AC	600V AC	
NEMA 1 aluminum – toggle	30	1	2	2	5	10	15	30102D
NEMA 1 aluminum – toggle	30	3	3	3	7.5	15	20	30103D
NEMA 3R aluminum	30	1	2	2	5	10	15	30302D
NEMA 3R aluminum	30	3	3	3	7.5	15	20	30303D

PORTABLE GFCI – SINGLE AND TRIPLE TAP 15A 120V AC



Description	Catalog Number	
	Automatic Set	Manual Set
2' (60.9 cm) GFCI line cord; single; automatic set	GFC2A	GFC2M

DELUXE STRAIN RELIEF CORD GRIPS

N.P.T. Hub Size	Straight Male Thread	Grip Dia. Range Inches (cm)
½	DC3712	.375-.500 (.95-1.27)
	DC5012	.500-.625 (1.27-1.59)
¾	DC5034	.500-.625 (1.27-1.59)
	DC6234	.625-.750 (1.59-1.90)
1	DC751	.750-.875 (1.90-2.22)
	DC871	.875-1.000 (2.22-2.54)

DUST-TIGHT GRIPS

N.P.S./N.P.T.* Hub Size	Catalog Number	Cable Diameter Range Inches (cm)	Mesh Length Inches (cm)
½ N.P.S.	BDSR43	.43-.54 (1.09-1.37)	4¾ (12.06)
¾ N.P.S.	BDSR54	.54-.73 (1.37-1.85)	6½ (16.51)
1 N.P.S.	BDSR73	.73-.97 (1.85-2.46)	7 (17.78)

Note: *N.P.S. = National Pipe Straight; N.P.T. = National Pipe Taper.

LIQUID-TIGHT GRIPS

Conduit Trade Size	Catalog Number	Mesh Length Inches (cm)	N.P.T. Hub Size
½	FC50	4 (10.16)	½
¾	FC75	4 (10.16)	¾
1	FC100	5 (12.70)	1



4904L



30003D



30102D



30302D



GFC2A



DC5012



BDSR54



FC50

NOTES: