

BRYANT® Wiring Devices

for Industrial and Commercial Environments

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



4901L



30003D



30102D



30302D



GFC2A



DC5012



BDSR54



FC50

NOTES: