

## MEDIUM DUTY TOGGLES



Fig. 1



Fig. 2



Fig. 3



Fig. 4



Fig. 5



Fig. 6



Fig. 7



Fig. 8



Fig. 9

Retail Part No.	Figure No.	Circuit Function		Poles/Throws	AMPS 125VAC	AMPS 250VAC	HP 125-250VAC	Actuator Style	Actuator Material	Bushing Length	Mounting Hole	Terminal Type	Hardware	Spec. Drawing Page No.	
35-132	1	On		On	DPDT	3			Bat	Metal	0.418"	0.500"	Solder	2 N, ID	H-9 A
35-064	2	On		Off	SPST	4	2		Bat	Metal	0.418"	0.500"	Solder	2 N, ID	H-9 A
35-076	3	Off		(On)	SPST	6	3	1/4	Bat	Metal	0.465"	0.500"	Solder	N, KN	H-9 B
35-086	3	On	Off	(On)	SPDT	6	3	1/4	Bat	Metal	0.465"	0.500"	Solder	N, KN	H-9 B
35-114	3	On		On	SPDT	6	3	1/4	Bat	Metal	0.465"	0.500"	Solder	N, KN	H-9 B
35-116	3	On		(On)	SPDT	6	3	1/4	Bat	Metal	0.465"	0.500"	Solder	N, KN	H-9 B
35-117	4	On		On	DPDT	6	3	1/4	Bat	Metal	0.468"	0.500"	QC .250"	N, KN	H-9 C
35-118	4	On		Off	DPST	6	3		Bat	Metal	0.468"	0.500"	QC .250"	N, KN	H-9 C
35-154	5	On		(On)	DPDT	6	3	1/4	Bat	Metal	0.465"	0.500"	Solder	N, KN	H-9 D
35-160	6	On		Off	SPST	6	3		Bat	Metal	0.465"	0.500"	Solder	N, KN	H-9 E
35-167	7	On		Off	SPST	6	3		Bat	Metal	0.470"	0.500"	Srew	N, KN, Sc	H-9 F
35-171	8	On		Off	SPST	6	3		Ball	Metal	0.276"	0.500"	Srew	N, KN, Sc, ID	H-9 G
35-186	9	On		On	DPDT	6	3	3/4	Paddle	Black Plastic	0.379"	0.500"	Solder	N, KN	H-9 H
35-188	9	On	Off	On	DPDT	6	3	3/4	Paddle	Black Plastic	0.379"	0.500"	Solder	N, KN	H-9 H

Notes: (On) = Momentary On  
 \*Rated 20A @ 125-277VAC  
 HP = Horse Power  
 ID = ID Plate  
 KN = Knurled Nut

NN = Nickel Nut  
 N = Nut(s)  
 QC = Quick Connect  
 WL = Wire Lead  
 Sc = Screw

Note: All figures are for illustration purpose only, and the number/type of terminals may vary.

All quantities are single unless otherwise noted.