

ROTARY SWITCHES



Fig. 1



Fig. 2



Fig. 3



Fig. 4



Fig. 5



Fig. 6



Fig. 7

Retail Part No.	Figure No.	Poles/Throws	Amps 125 VAC	Amps 250 VAC	Action	Actuator	Terminal Type	Mounting Style	Mounting Hole (In)	Hardware	Spec. Drawing Page No.
35-859	1	SPST	3	1.5	On/Off	White Plastic	6" Wire Leads	Snap-In	0.500		H-41 A
35-855	2	SPST	6	3	On/Off	Brass Knob	6" Wire Leads	Threaded Bushing	0.375	KN, FN	H-41 B
35-856	3	SPST	6	3	On/Off	Black Plastic	6" Wire Leads	Threaded Bushing	0.375	N, FN	H-41 C
35-1857	4	SP3T	6	3	Off/On/On/On	Brass Knob	6" Wire Leads	Threaded Bushing	0.375	N, FN	H-41 D

Retail Part No.	Figure No.	Amps (Cont.)	Amps 125 VAC	Amps 125 VDC	Positions	Poles	Index	Actuator	Terminal Type	Mounting Style	Mounting Hole (In)	Hardware	Spec. Drawing Page No.
35-376	5		0.3†		12	1	30°	1/4" Metal	Sd Eyelet	Shorting	0.375	N, LR	H-41 E
35-379	5		0.3†		4	3	30°	1/4" Metal	Sd Eyelet	Shorting	0.375	N, LR	H-41 E
35-1226	6	6	250mA*		6 No Stop	2	30°	1/2" Metal	Sd Eyelet	Non-Shorting	0.250	N, LR, W	H-41 F
35-1312	7	5	2.5	350mA	12 No Stop	1	30°	1/4" Plastic	Sd Lug	Non-Shorting	0.386	N, LR	H-41 G
35-1314	7	5	2.5	350mA	12	1	30°	1/4" Plastic	Sd Lug	Non-Shorting	0.386	N, LR, StR	H-41 G
35-1334	7	5	2.5	350mA	4	3	30°	1/4" Plastic	Sd Lug	Non-Shorting	0.386	N, LR	H-41 G
35-1343	7	5	2.5	350mA	3	4	30°	1/4" Plastic	Sd Lug	Non-Shorting	0.386	N, LR	H-41 G
35-1323	7	5	2.5	350mA	8	1	45°	1/4" Plastic	Sd Lug	Non-Shorting	0.386	N, LR, StR	H-41 G

Notes: *Or 28VDC
Adj. = Adjustable Stop
† = Or 30V DC
Non-Shorting = break before make

FN = Face Nut
KN = Knurled Nut
LR = Locking Ring
N = Nut

Sd = Solder
StR = Stop Ring
W = Washer

SLIDE SWITCHES



Fig. 8



Fig. 9



Fig. 10

Retail Part No.	Figure No.	Circuit Funct.	Poles & Throws	Amps 125 VAC	Amps 250 VAC	Amps 30 VAC	Amps 125 VDC	Actuator Style	Terminal Type	Mounting Style	Spec. Drawing Page No.
35-202	8	On/On	PDT			0.303	1/2	Black Plastic	Solder Lug	Surface	H-41 H
35-222	9	On/On	DPDT	6	3			Black Plastic	Printed Circuit Board Lug	Surface	H-41 J
35-242	10	On/On	DPDT	11				Black Plastic	Solder Lug	Surface	H-41 K

DIP SWITCHES

Retail Part No.	Figure No.	Number of Positions	Profile	Spec. Drawing Page No.
35-953	13	4	Side Actuated	H-41 L
35-957	13	8	Side Actuated	H-41 L
35-961	14	1	Standard	H-41 M
35-962	14	2	Standard	H-41 M
35-963	14	3	Standard	H-41 M
35-964	14	4	Standard	H-41 M
35-965	14	5	Standard	H-41 M
35-966	14	6	Standard	H-41 M
35-967	14	7	Standard	H-41 M
35-968	14	8	Standard	H-41 M
35-969	14	9	Standard	H-41 M
35-970	14	10	Standard	H-41 M
35-974	14	12	Standard	H-41 M
35-971	15	8	Right Angle	H-41 M

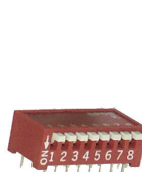


Fig. 13

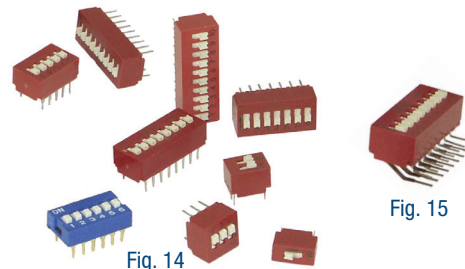


Fig. 14

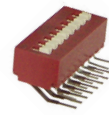


Fig. 15

Rating:
100mA@50Vdc (carry)
100mA@5Vdc
25mA@25Vdc

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

All quantities are single unless otherwise noted.