MINIATURE PUSHBUTTONS (Cont.)



Fig. 1



Fig. 2



Fig. 3



Fig. 5



Fig. 6



Fig. 7



Fig. 8

Retail Part No.	Bulk Part No.	Fig. No.	Circuit Function	Poles/ Throws	Amps 125 VAC	30 Watts	Bushing Length	Actuator Length	Actuator Color	Actuator Style	Terminal Type	Mounting Hole	Hardwar
35-416	35-416-BU	1	On(Off)	SPDT	N/R	250mA	0.391	0.110	Red	RB	Sd Eyelet	0.469	LN, LW
35-418	35-418-BU	2	On(Off)	SPDT	N/R	250mA	0.391	0.110	Black	RB	Sd Eyelet	0.469	LN, LW
35-3460	35-3460-BU	3	On Off	SPST	6††		1.100	0.360	Brass	CB	6" WL	0.375	N, KN
35-852	35-852-BU	4	On Off	SPST	6††		0.375	0.344	Black	CB	6" WL	0.375	N, KN

Retail Part No.	Bulk Part No.	Fig. No.	Circuit Function	Poles/ Throws	Amps 125 VAC	Amps 250 VAC	Bushing Length	Actuator Length	Actuator Color	Actuator Style	Terminal Type	Mounting Hole	Hardwar
35-491	35-491-BU	5	On On	DPDT	0.50**	0.20		0.406	Black	RmB	PCB/Sd Eye		N, LN

Retail Part No.	Bulk Part No.	Fig. No.	Circuit Function	Poles/ Throws	A 125/ 250 VAC	30 VAC	Bushing Length	Actuator Length	Actuator Color	Actuator Style	Terminal Type	Mounting Hole	Hardware
35-475	35-475-BU	6	(On) Off	NO SPST	0.50	0.50	0.260	0.500	Black	RB	†††	0.500	N, LN
35-476	35-476-BU	7	Off (On)	NO SPST	0.50		0.260	0.500	Red	RB	†††	0.500	N, LN
35-3471	35-3471-BU	8	On (Off)	NC SPST	***		0.374	0.244	White	RB	Sc	0.500	N, LW

Notes: (On)/(Off)=Momentary On/Off
**Rated@100VAC
***Rated 2Amps @120VAC, 1A 277 VAC

††=3@250V AC
†††=6.3mm Tab w/Eyelet
35-491 is momentary on if the pin is removed
CB=Canopy Button
KN=Knurled Nut
LN=Lock Nut

LW=Lock Washer
N=Nut(s)
NC=Normally Closed
NO=Normally Open
N/R=Not Rated

PCB=Printed Circuit Board
RB=Round Button
RmB=Removable Button

STANDARD PUSHBUTTONS



Fig. 9



Fig. 10



Fig. 11



Fig. 12



Fig. 13



Fig. 14



Fig. 15

Retail Part No.	Bulk Part No.	Fig. No.	Circuit Function	Poles/ Throws	Amps 125 VAC	Amps 250 VAC	Bushing Length	Actuator Length	Actuator Color/ Material	Frame/ Bezel	Terminal Type	Mount Hole	Hardware	Spec. Drawing Page No.
35-420	35-420-BU	9	Off (On)	NO SPST		3	0.276	0.354	Red Plastic	Chrm. Ring	Sd Eyelet	0.500	N, W	263-G
35-421	35-421-BU	10	Off (On)	NO SPST		3	0.390	0.244	Red Plastic	Black Square	Sd Eyelet	0.500	N, W	263-H
35-422	35-422-BU	9	On Off	SPST		3	0.276	0.354	White Plastic	Chrm. Ring	Sd Eyelet	0.500	N, W	263-G
35-423	35-423-BU	11	Off (On)	NO SPST	3	N/R	Snap-in	0.125	Red Plastic	Black	Sd Eyelet	0.687		263-I
35-3456	35-3456-BU	12	(On) Off	SPST	6	3	0.500	0.212	White		Q.C.	0.500	N, KN	263-J
35-3457	35-3457-BU	13	Off (On)	NO SPST	6**	3**	0.500	0.212	Black Plastic		Sc	0.500	N, KN, Sc	263-J
35-3458	35-3458-BU	13	(Off) On	NC SPST	***	***	0.490	0.200	Red Plastic		Sc	0.500	N, KN, Sc	263-K
35-430	35-430-BU	14	Off (On)	NO SPST	6	3	0.562	0.437	Chrm. Metal		Sd Eyelet	0.500	N, KN	263-L
35-432	35-432-BU	14	On (Off)	NC SPST	6	3	0.562	0.437	Chrm. Metal		Sd Eyelet	0.500	N, KN	263-L
35-448	35-448-BU	15	On Off	SPST	6	3	0.561	0.415	Chrm. Metal		Sd Eyelet	0.500	N, KN	263-L
35-449	35-449-BU	16	On Off	SPST	6	3	0.561	0.437	Chrm. Metal		Sc	0.500	N, KN	263-M

Notes: (On)/(Off)/(SPDT)=Momentary Action
*Rated 8Amps @125V DC, 4Amps @250V DC, 1/3 HP @125VAC;
**Rated 6Amps @120VAC/3Amps @240VAC
***Rated 3Amps @120VAC/1.5Amps @277VAC
****Rated 25/15Amps @6/12VDC

†=Rated 1/2 HP @250VDC
Chrm.=Chrome
HP=Horse Power
KN=Knurled Nut
N=Nut(s)

NC=Normally Closed
NO=Normally Open
N/R=Not Rated
QC=Quick Connect
Sc=Screw

Sd=Solder
W=Washer
WL=Wire Lead

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

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All quantities are single; BU's are packages of 10 Unless otherwise noted.