



Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from,Europe,America and south Asia,supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of “Quality Parts,Customers Priority,Honest Operation,and Considerate Service”,our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip,ALPS,ROHM,Xilinx,Pulse,ON,Everlight and Freescale. Main products comprise IC,Modules,Potentiometer,IC Socket,Relay,Connector.Our parts cover such applications as commercial,industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



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MINIATURE PUSHBUTTONS (Cont.)



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	Hardware	Spec. Drawing Page No.
35-416	35-416-BU	1	On (Off)	SPDT	N/R	250mA	0.391	0.110	Red	RB	Sd Eyelet	0.469	LN, LW	291-A
35-418	35-418-BU	2	On(Off)	SPDT	N/R	250mA	0.391		Black	RB	Sd Eyelet	0.469	LN, LW	291-A
35-3460	35-3460-BU	3	On Off	SPST	6††		1.100	0.450	Brass	CB	6" WL	0.375	N, KN	291-B
35-852	35-852-BU	4	On Off	SPST	6††		0.375	0.344	Black	CB	6" WL	0.375	N, KN	291-C

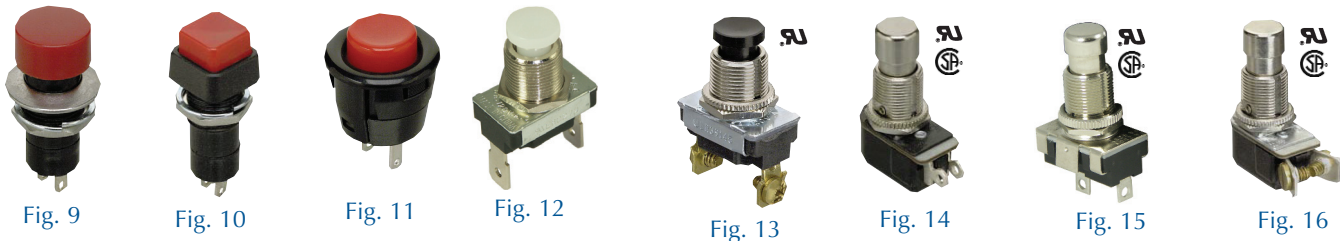
Retail Part No.	Bulk Part No.	Fig. No.	Circuit Function	Poles/Throws	Amps 125 VAC	Amps 250 VAC	Bushing Length	Actuator Length	Actuator Color	Actuator Style	Terminal Type	Mounting Hole	Hardware	Spec. Drawing Page No.
35-491	35-491-BU	5	On On	DPDT	0.50**	0.20		0.406	Black	RmB	PCB/Sd Eye		N, LN	291-D

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	Spec. Drawing Page No.
35-475	35-475-BU	6	(On) Off	NO SPST	0.50	0.50	0.260	0.500	Black	RB	†††	0.500	N, LN	291-E
35-476	35-476-BU	7	Off (On)	NO SPST	0.50		0.260	0.500	Red	RB	†††	0.500	N, LN	291-E
35-3471	35-3471-BU	8	On (Off)	NC SPST	***		0.374	0.244	White	RB	Sc	0.500	N, LW	291-F

Notes: (On)/(Off)=Momentary On/Off
 †††=3@250V AC
 **Rated@100VAC
 ***Rated 2Amps @120VAC, 1A 277 VAC
 ††=6.3mm Tab w/Eyelet
 †††=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
 Sc=Screw
 Sd=Solder

STANDARD PUSHBUTTONS

Switches



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	291-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	291-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	291-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		291-I
35-3456	35-3456-BU	12	(On) Off	SPST	6	3	0.500	0.212	White		Q.C.	0.500	N, KN	291-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	291-J
35-3458	35-3458-BU	13	(Off) On	NC SPST	***	***	0.490	0.200	Red Plastic		Sc	0.500	N, KN, Sc	291-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	291-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	291-L
35-448	35-448-BU	15	On Off	SPST	6	3	0.561	0.415	Chrm. Metal		Sd Eyelet	0.500	N, KN	291-L
35-449	35-449-BU	16	On Off	SPST	6	3	0.561	0.437	Chrm. Metal		Sc	0.500	N, KN	291-M

Notes: (On)/(Off)/(SPDT)=Momentary Action
 †=Rated 1/2 HP @250VDC
 **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
 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.