



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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SUB-MINI & MINIATURE PUSHBUTTONS



Fig. 1



Fig. 2



Fig. 3



Fig. 4



Fig. 5



Fig. 6



Fig. 7



Fig. 8



Fig. 9



Fig. 10



Fig. 11



Fig. 12



Fig. 13

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.
35-402	35-402-BU	1	On (Off)	NC SPST	1/4*		0.125	0.175	Black	PI	Sd Lug	0.172	N	289-A
35-3459	35-3459-BU	2	Off (On)	NO SPST	1/4†		0.225	0.240	White	Pin	Sd Eyelet	0.250	N	289-B
35-400	35-400-BU	3	Off (On)	NO SPST	1/2	1/4	0.125	0.175	Black	PI	Sd Lug	0.172	N	289-C
35-401	35-401-BU	4	Off (On)	NO SPST	1		0.276	0.091	Black	RC	Sd Eyelet	0.281	N, KN	289-D
35-407	35-407-BU	5	Off (On)	NO SPST	1	1/2		0.100	White	SqB	QC .187"/Sd	****		289-E
35-410	35-410-BU	4	Off (On)	NO SPST	1		0.276	0.091	Red	RC	Sd Eyelet	0.281	N, KN	289-D
35-415	35-415-BU	5	Off (On)	NO SPST	1	1/2		0.100	Red	SqB	QC .187"/Sd	****		289-E
35-450	35-450-BU	6	On (On)	SPDT	1*		0.250	0.218	White	Pin	Sd Eyelet	0.250	2 N, LW, LR	289-F
35-451	35-451-BU	7	On (On)	DPDT	1*		0.250	0.218	White	Pin	Sd Eyelet	0.250	2 N, LW, LR	289-F
35-404	35-404-BU	8	On (On)	SPDT	3		0.335	0.315	Black	RC	Sd Eyelet	0.250	N, KN, W	289-G
35-405	35-405-BU	9	On (On)	DPDT	3		0.335	0.315	Black	RC	Sd Eyelet	0.250	N, KN, W	289-J
35-406	35-406-BU	10	On (Off)	SPST	3		0.315	0.315	Black	RC	Sd Eyelet	0.315	N, W	289-H
35-408	35-408-BU	10	On (On)	SPDT	3		0.315	0.315	Black	RC	Sd Eyelet	0.315	N, W	289-H
35-409	35-409-BU	10	Off (On)	NO SPST	3		0.315	0.315	Black	RC	Sd Eyelet	0.315	N, W	289-H
35-411	35-411-BU	11	Off (On)	NO SPST	3	1	0.295	0.157	Black	RB	Sd Eyelet	0.400	N, W	289-I
35-412	35-412-BU	12	Off (On)	NO SPST	3	1	0.295	0.157	Black	SqB	Sd Eyelet	0.400	N, W	289-I
35-413	35-413-BU	13	Off (On)	NO SPST	3	1	0.295	0.157	Black	RqB	Sd Eyelet	0.400	N, W	289-I
35-417	35-417-BU	13	Off (On)	NO SPST	3	1	0.295	0.157	Red	RqB	Sd Eyelet	0.400	N, W	289-I
35-425	35-425-BU	9	On (On)	DPDT	3		0.335	0.315	Blue	RC	Sd Eyelet	0.250	N, KN, W	289-J

Notes: (On)/(Off)=Momentary On/Off
 *Rated@120VAC/28VDC
 ****0.500 x 0.437
 †=Rated @125VAC/DC

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

QC=Quick Connect
 RC=Round Cap
 RqB=Rectangle Button

PI=Plunger
 Sd=Solder
 SqB=Square Button
 W=Washer

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