

Basic & Slide Switches

3 LEVELS OF SAVINGS
 NAME BRANDS HOUSE BRANDS SPECIAL BUY



OMRON

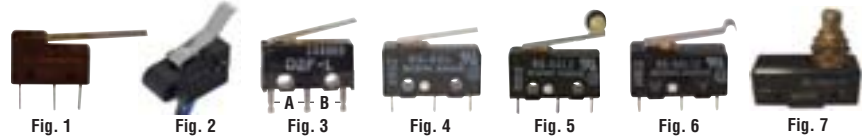


Super and Subminiature Basic Switches

Miniature Basic Switches on pg 59

- Economical, subminiature basic switch offers long service life
- Free from overtravel restrictions, permits easy setting
- Lead spacing: A = 0.35"; B = 0.29"
- Dimensions: 0.78"L x 0.25"W x 0.40"H

*Web Code: MBE



Part No.	Manufacturer	Mfr. Part No.	Fig.	Contact Form	Contact Rating	Actuator Type	Service Life (Mech./Elec.)	Terminal Type	Pricing		
									1	10	100
2204015	ValuePro	BSM2-0508-13	1	SPST	5A @ 250VAC, 5A @ 30VDC	Straight lever (1.31")	1M/30k	.110" quick connect	\$1.19	\$1.09	\$0.99
2231056	Omron	D2FW-G073M	2	SPST-NO	1mA @ 5VDC	Leaf lever	300k/100k	Lead wires	6.95	5.95	4.95
188867	Omron	D2F-L	3	SPDT-NC	3A @ 125VAC, 2A @ 30VDC	Hinge lever (0.5"L)	1M/30k	Solder terminal	1.69	1.55	1.39
2187913	ValuePro	66-4011	4	SPDT-NC	5A @ 125VAC, 3A @ 250VAC	Hinge lever (0.6"L)	30M/200k	Solder terminal	1.19	1.09	.99
187709	Omron	SS-5GL	4	SPDT-NC	5A @ 125VAC, 3A @ 250VAC	Hinge lever (0.6"L)	30M/200k	Solder terminal	1.39	1.29	1.19
2187905	ValuePro	SM5-05N-45S-C51	5	SPDT-NC	5A @ 125VAC, 3A @ 250VAC	Hinge roller (0.6"L)	30M/200k	Solder terminal	1.19	1.09	.99
187733	Omron	SS-5GL2	5	SPDT-NC	5A @ 125VAC, 3A @ 250VAC	Hinge roller (0.6"L)	30M/200k	Solder terminal	2.19	1.95	1.49
159599	Highly Electric	SS0505A	5	SPDT-NC	5A @ 125VAC, 3A @ 250VAC	Hinge roller (0.7"L)	30M/200k	Solder terminal	1.95	1.75	1.49
187717	Omron	SS-5GL13	6	SPDT-NC	5A @ 125VAC, 3A @ 250VAC	Simulated roller lever	30M/200k	Solder terminal	2.19	1.95	1.49
2231064	Microswitch	BZ-2RQ1-A2	7	SPDT-NC-NO	15A @ 125VAC, 15A @ 250VAC	Overtravel plunger	20M	Screw	10.95	9.95	8.95



Slide Switches

NEW MARKED IN PINK



*Web Code: LAP

- 6/6 nylon plastic housing
- Phenolic insulated
- Nylon actual
- Top actuation



Part No.	Manufacturer	Product No.	Fig.	Pins	Contact Form	Contact Rating (A @ VAC)	Dimensions (L" x W" x D")	Lead Spacing		Housing Material	Lead Length	Actuator Height	Pricing		
								A"	B"				1	10	100
2181124	C&K Switches	S102031MS02QE**	1	3	SPDT on-off	6 @ 125/250	1.38 x .53 x .28	—	.25	Plastic	.34"	.34"	\$1.95	\$1.75	\$1.49
588220	C&K Switches	OS102011MA1QN1	2	3	SPDT on-on	0.2 @ 30VDC	.34 x .17 x .15	—	.08	Metal	.11"	.16"	.49	.45	.39
621325	GC Electronics	35-202-BU	3	3	SPDT on-on	0.3 @ 30	.44 x .22 x .18	.14	—	Metal	.14"	.16"	1.95	1.75	1.49
2133704	C&K Switches	SS12D02	4	3	SPDT on-on	0.3 @ 50VDC	.35 x .18 x .18	—	.08	Metal	.12"	.15"	.75	.59	.49
2258831	ValuePro	SS-12E17	5	3	SPDT on-on	0.3 @ 125	.45 x .16 x .47	—	.10	Plastic	.24"	.08"	.69	.55	.45
2192384	ValuePro	3450KB-4	5	3	SPDT on-on	0.3 @ 125	.45 x .22 x .23	—	.12	Plastic	.21"	.15"	.55	.45	.39
2184384	ValuePro	SS60012F-0102-4V-NB	3	3	SPDT on-on	0.3 @ 125	.75 x .21 x .35	—	.15	Metal	.14"	.34"	.75	.65	.49
109171	ValuePro	G4050X-R	5	3	SPDT on-on	0.5 @ 50VDC	.45 x .22 x .23	—	.15	Plastic	.17"	.15"	.49	.45	.39
2268383	ValuePro	R13-604C-G	6	3	SPDT on-on	6 @ 120 & 3 @ 250	.50 x .45 x .37	.20	.18	Plastic	.20"	.20"	3.95	3.59	3.29
2268175	ValuePro	R13-608C1-02-BB5	7	3	SPDT on-on	16 @ 125 & 10 @ 250	1.2 x .53 x .46	—	.26	Nylon	.24"	.36"	2.95	2.59	2.29
2268239	ValuePro	R13-608C1-05-BB5	7	3	SPDT on-on	16 @ 125 & 10 @ 250	1.2 x .53 x .46	.28	—	Nylon	.24"	.36"	2.95	2.59	2.29
2209191	CW Industries	SS-5-125V	3	4	SPDT on-off-on	0.5 @ 125VDC	.79 x .40 x .30	—	.17	Metal	.21"	.45"	.35	.29	.25
2268231	ValuePro	R13-608D1-02-BB5	7	3	SPDT on-off-on	16 @ 125 & 10 @ 250	1.2 x .53 x .46	—	.27	Nylon	.24"	.36"	2.95	2.59	2.29
2182311	Alco	SE1DGRA	8	5	SPDT on-none-on	0.02 @ 20VDC	.37 x .31 x .20	.20	.10	Plastic	.16"	.10"	2.95	2.59	2.29
2180818	TE Connectivity	TSS11DG1RA	8	5	SPDT on-none-on	0.02 @ 20VDC	.40 x .52 x .23	.10	.14	Plastic	.14"	.11"	2.95	2.59	2.29
2266879	Mountain Switch	103-5003-EV	8	3	SPDT on-none-on	3 @ 120 & 1 @ 250	.55 x .31 x .34	.10	.10	Nylon	.16"	.09"	1.95	1.75	1.49
2266895	Mountain Switch	103-5006-EVX	6	3	SPDT on-none-on	5 @ 120 & 2 @ 250	.50 x .26 x .29	—	.185	Metal	.16"	.20"	1.75	1.49	1.25
2266943	Mountain Switch	103-5016-EV	9	3	SPDT on-none-on	5 @ 120 & 2 @ 250	.50 x .26 x .27	—	.185	Metal	.25"	.20"	1.75	1.49	1.25
2266935	Mountain Switch	103-5015-EVX	9	3	SPDT on-none-on	5 @ 120 & 2 @ 250	.50 x .26 x .26	—	.185	Metal	.16"	.20"	1.95	1.75	1.49
2266903	Mountain Switch	103-5008-EV	6	3	SPDT on-none-on	5 @ 120 & 2 @ 250	.50 x .26 x .28	—	.18	Metal	.16"	.20"	1.75	1.49	1.25
2266911	Mountain Switch	103-5009-EV	10	3	SPDT on-none-on	5 @ 120 & 2 @ 250	.26 x .70 x .29	.18	.15	Metal	.42"	.27"	1.95	1.75	1.49
2266919	Mountain Switch	103-5009-EVX**	10	3	SPDT on-none-on	5 @ 120 & 2 @ 250	.26 x .70 x .30	.18	.15	Metal	.42"	.27"	1.95	1.75	1.49
2181061	NKK Switches	SS-14SDP2	5	4	SP3T on-on-on	0.1 @ 30VDC	.62 x .16 x .18	—	.10	Plastic	.13"	.08"	.25	.15	.12
2268255	Alpha	105-SV71030-13NS	2	4	SP3T on-on-on	0.1 @ 30VDC	.94 x .28 x .35	—	.12	Metal	.12"	.31"	1.49	1.25	1.09
2266967	Mountain Switch	103-5041-EV	5	4	SP3T on-on-on	0.3 @ 4VDC	.42 x .10 x .06	.10	.06	Plastic	.04"	.06"	.79	.69	.59
2180771	Alco	MHS133	4	3	SP3T on-on-on	0.3 @ 30VDC	.63 x .27 x .29	—	.08	Metal	.18"	.39"	.99	.89	.79
2268375	Alpha	SV65020F-0103-6H-01-FN	2	4	SP3T on-on-on	0.3 @ 125	.59 x .26 x .38	.10	.08	Metal	.18"	.24"	1.25	1.09	.99
2266951	Mountain Switch	103-5034-EV	5	4	SP3T on-on-on	0.1 @ 50VDC	.49 x .079 x .12	—	.079	Plastic	.06"	.08"	.79	.69	.59
2266959	Mountain Switch	103-5035-EV	5	4	SP3T (on)-on-on	0.1 @ 50VDC	.49 x .079 x .12	—	.079	Plastic	.06"	.08"	.99	.85	.69
2182442	Alco	AS2DG-PC	11	6	DPDT on-on	0.2 @ 20VDC	.37 x .20 x .37	.10	.10	Plastic	.14"	.11"	.79	.69	.59
161817	ValuePro	MS-306-R	12	6	DPDT on-on	0.3 @ 6VDC	.35 x .14 x .14	.10	.10	Plastic	.14"	.08"	.69	.59	.49
621472	GC Electronics	35-222	13	6	DPDT on-on	6 @ 125	.88 x .53 x .35	.22	.29	Plastic	.25"	.36"	.89	.79	.69
2268391	Alpha	105-SS65010F-0203-4.5H-FN	4	6	DPDT on-on-on	0.5 @ 50VDC	.63 x .26 x .29	.10	.08	Metal	.20"	.17"	1.59	1.35	1.09
2178591	Switchcraft	46206LFE*	14	6	DPDT locking	0.5 @ 125VDC	.88 x .53 x .44	.25	.28	Plastic	.17"	.26"	.59	.49	.39

* DPDT locking, flushed, 115/230 legend, 3A @ 125VAC

** Right angle