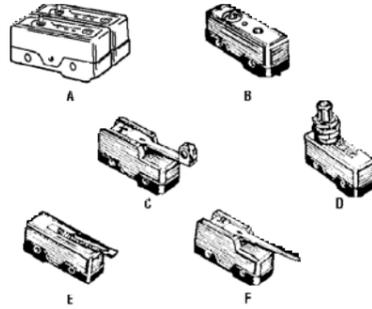


HB Series Basic Precision Switches

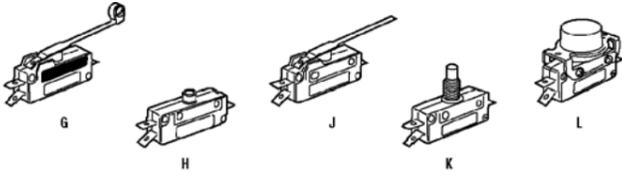
Basic precision switches are used in applications requiring minimum pretravel and overtravel, with moderate operating force. 20 amps at 125, 250, 480 VAC; 1/2 amp 125 VDC, 1/4 amp 250 VDC; UL and CSA. Last digit in Mfr.'s Type indicates termination — 1 = solder terminals; 5 = screw terminals. Centerline to Centerline Mounting Holes: 1.00" (25.40). Length: 1.94" (49.30). Centerline of Mounting to Top of Base: 0.58" (14.7).

Stock No.	Mfr.'s Type	Fig.	Actuator Type	O.F. Oz.	P.T. In.	O.T. In.	EACH		
							1-99	100-499	500-999
676-9215	HBD2KGB4SP011C	A	Pin Plunger	18	0.156	0.312	21.51	19.72	18.20
676-9216	HBS2KGB4SP011C	A	Pin Plunger	18	0.156	0.312	6.97	6.39	5.90
676-4178	HBS2KCB4SP011C	B	Pin Plunger	9-13	0.005	0.020	7.11	6.46	5.90
676-4180	HBS2KGB4SA011C	C	Hinged Roller Lever	1-3.5	0.156	0.094-0.312	7.62	6.92	6.32
676-7181	HBS2KGB4SA055C	C	Hinged Roller Lever	1-3.5	0.156	0.094-0.312	13.84	12.37	11.32
676-4182	HBS2KCB4SF011C	C	Reverse Act. Lever	10	0.090	0.080	9.84	9.02	8.24
676-4183	HBS2KCB4SF055C	C	Reverse Act. Lever	10	0.090	0.080	9.95	9.12	8.34
676-4184	HBS2KCB4S055C	D	Large Plunger	9-13	0.220	0.020	14.85	13.61	12.44
676-4185	HBS2KCB4SL011C	E	Leaf Spring	5	0.062	0.156	8.26	7.50	6.86
676-4187	HBS2KGB4ST011C	F	Long Hinged Lever	1-2.5	0.190	0.380	8.48	7.70	7.03
676-4188	HBS2KGB4ST055C	F	Long Hinged Lever	1-2.5	0.190	0.380	8.59	7.80	7.13



5

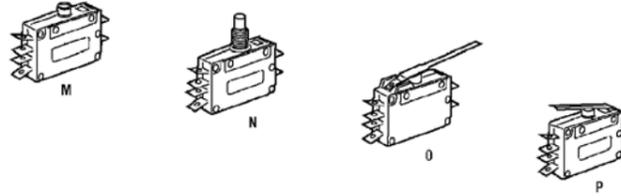
A Series General Purpose Snap-Acting Switches



General purpose switches are designed for applications that require fully enclosed high-performance low cost, snap-acting switches with quick connect terminals. It is used where moderate pretravel and overtravel are required. 15 amp, 125, 250 VAC, 3/4 HP, 125 VAC; 1 1/2 HP, 250 VAC; UL and CSA.

Stock No.	Mfr.'s Type	Fig.	Actuator Type	O.F. Oz.	P.T. In.	O.T. In.	EACH		
							1-99	100-499	500-999
676-4196	ASKHC2A04AC	G	Hinged Roller Lever	4	0.312	0.312	5.83	5.18	4.74
676-4197	ASKHC2P04AC	H	Plastic Button	12	0.281	0.050	4.35	3.87	3.54
676-4198	ASKHC2T04AC	J	Hinged Lever	4	0.312	0.312	4.77	4.24	3.88
676-4199	ASKHC2J04AC	K	Threaded Bushing	20	0.050	0.187	5.31	4.72	4.32
676-4200	ASKHC2BB4AC	L	Large Red Button	20	0.050	0.050	6.79	6.04	5.52
676-4201	ASKHC2b14AC	L	Large Black Button	20	0.050	0.050	6.79	6.04	5.52

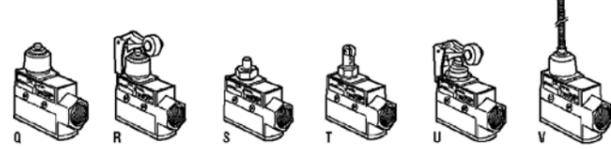
A Series General Purpose Double Pole Double Throw Snap-Acting Switches



15 amp, 125, 250 VAC, 3/4 HP, 125 VAC; 1 1/2 HP, 250 VAC; UL and CSA.

Stock No.	Mfr.'s Type	Fig.	Actuator Type	O.F. Oz.	P.T. In.	O.T. In.	EACH		
							1-99	100-499	500-999
676-4202	ADPDC2P04AC	M	Plastic Button	30	0.050	0.050	10.16	9.06	8.27
676-4203	ADPDC2J04AC	N	Threaded Bushing	30	0.050	0.187	10.92	9.90	9.06
676-4204	ADPDC2T04AC	O	Hinged Lever	6	0.312	0.187	10.40	9.42	8.62
676-4205	ADPDC2L04AC	P	Integral Leaf	18	0.281	0.062	5.48	4.88	4.46

KS Series Metal Enclosed Switches

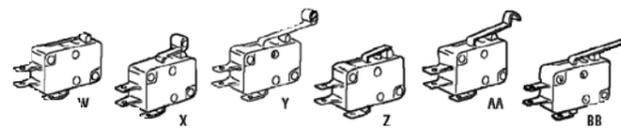


Snap-acting switches enclosed in metal housings that protect the basic switch against mechanical damage and offer methods of sealing to protect against moisture, dust, oil and corrosive atmospheres. Meets NEMA specifications 1, 2, 5, 12.

Stock No.	Mfr.'s Type	Fig.	Actuator Type	O.F. Oz.	P.T. In.	O.T. In.	EACH		
							1-99	100-499	500-999
676-4213	KSB0TS	Q	Sealed Plunger	9-24	0.080	0.220	31.22	28.62	26.43
676-4214	KSBPTS	R	Roller Lever	10-20	0.190	0.220	50.99	46.73	43.14
676-4215	KSJ0TS	S	Plain Plunger	9-13	0.020	0.220	27.87	25.54	23.59
676-4216	KSR0TS	T	Roller Plunger	9-13	0.020	0.140	28.88	26.47	24.43
676-4217	KSJPTS	U	Roller Lever	10-18	0.190	0.160	39.68	36.36	33.57
676-4218	KSB5TS	V	Semi-Rigid Rod	*	*	*	68.95	63.20	58.34

*Operates under direct pressure on rod end or by 15° max. lateral movement.

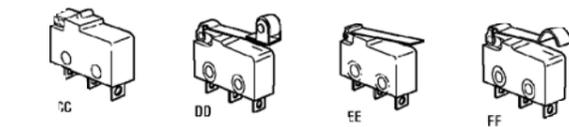
TM Series Miniature Snap Switches



The TM Series miniature switches are for control of heavy duty electrical circuits up to 10 A, 250 VAC. Available with 0.187" quick-connect terminals. Centerline to Centerline Mounting Holes: 0.875" (22.23). Height from Common Terminal to Open Base: 0.76" (19.3).

Stock No.	Mfr.'s Type	Fig.	Actuator Type	O.F. Grams	P.T. In.	O.T. In.	EACH		
							1-99	100-499	500-999
676-4206	TMCGD6SP0040C	W	Basic Pin Type	75	0.056	0.040	3.34	2.97	2.72
676-9217	TMCGD6SP0040W	W	Basic Pin Type	75	0.056	0.040	2.62	2.31	2.13
676-9218	TMCGD6SP0040Y	W	Basic Pin Type	75	0.056	0.040	2.62	2.31	2.13
676-4207	TMCGD6SA1040C	X	Short Roller Lever	90	0.070	0.040	4.34	3.85	3.54
676-4208	TMCGD6SA1540C	Y	Standard Roller Lever	45	0.160	0.065	4.38	3.90	3.57
676-4209	TMCGD6ST1040C	Z	Short Lever	90	0.080	0.040	3.07	2.73	2.50
676-4210	TMCGD6ST1440C	AA	Simulated Roller	50	0.140	0.062	3.89	3.45	3.16
676-9219	TMCGD6ST1540C	BB	Lever	45	0.160	0.075	3.87	3.42	3.16

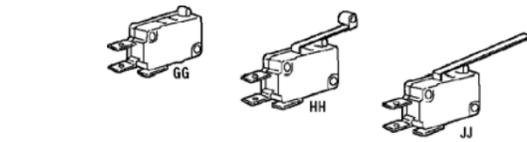
LC Series Subminiature Precision Snap Switches



The LC Series of SPDT snap-acting switches afford small size, long life and high electrical capacity. Rated from low level to 1 amp at 125 VAC, 30 VDC, the switches provide a snap-acting mechanism that is positive and reliable, with a rolling and wiping contact action that assures good electrical life. Centerline to Centerline Mounting Holes: 0.375" (9.53).

Stock No.	Mfr.'s Type	Fig.	Actuator Type	O.F. Oz.	P.T. In.	O.T. In.	EACH		
							1-99	100-499	500-999
676-9220	LCGGFSP00EC	CC	Basic Pin Type	5.00	0.030	0.010	5.62	4.97	4.58
676-9221	LCGGFSP00EW	CC	Basic Pin Type	5.00	0.030	0.010	5.62	4.97	4.58
676-9222	LCGGFSP00EY	CC	Basic Pin Type	5.00	0.030	0.010	3.29	2.91	2.68
676-9223	LCGGX1A10EC	DD	Lever Roller	1.69	0.140	0.029	6.28	5.55	5.12
676-4212	LCGGX1T10EC	EE	Lever Roller	5.00	0.140	0.029	6.07	5.41	4.94
676-9224	LCGGX1T13EC	FF	Simulated Roller	1.80	0.130	0.026	6.16	5.44	5.02

TF Series Miniature Snap-Acting Switches



Miniature SPDT switches are rated 10 A @ 250 VAC, T85. Contacts are line silver with 0.187" (4.75) quick-connect terminals. Mounting holes will accept pins or screws of 0.118" (3.00) dia. max. on centers 0.875" (22.23). UL recognized, CSA certified, VDE approved. Centerline to Centerline Mounting Holes: 0.875" (22.23).

Stock No.	Mfr.'s Type	Fig.	Actuator Type	O.F. Grams	P.T. mm	EACH		
						1-99	100-499	500-999
676-5525	TFCGV3VF005BC	GG	Basic pin	75	1.19	4.78	4.25	3.89
676-5526	TFCGV3VA105BC	HH	Short roller	90	1.52	5.94	5.39	4.92
676-5527	TFCGV3VT155BC	JJ	Standard lever	40	2.79	5.65	5.03	4.60
676-5528	TFCGV3VA155BC	HH	Standard roller	45	2.54	5.71	5.18	4.74
676-5530	TFCGV3VT185BC	JJ	Extra-Long lever	20	7.62	5.70	5.07	4.63