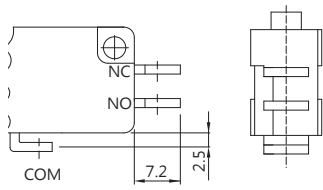


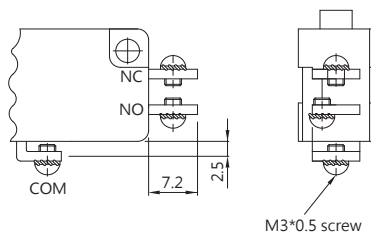


**TERMINAL TYPES**

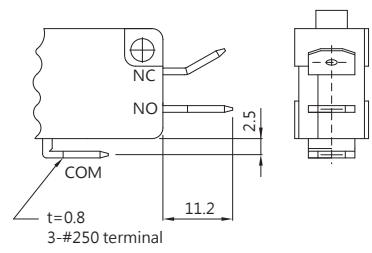
Solder terminal A TYPE



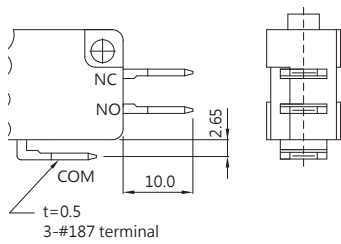
Screw terminal B TYPE



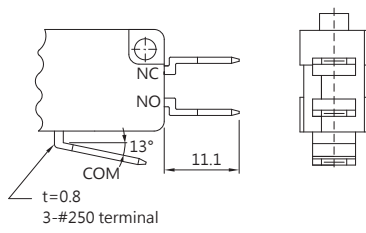
Terminal 250 Series C TYPE



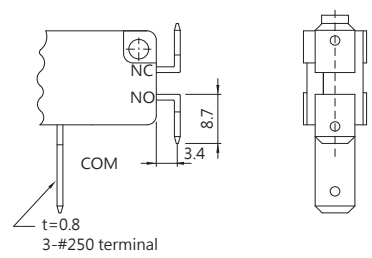
Terminal 187 Series D TYPE



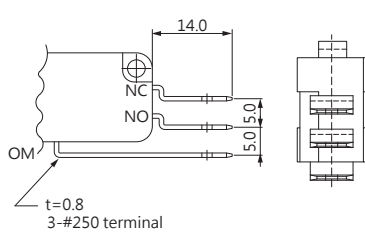
Terminal 250 Series E TYPE



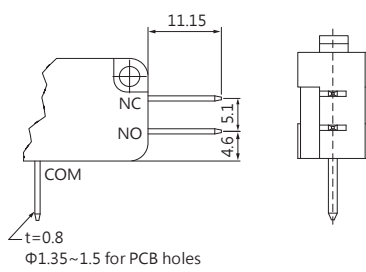
Terminal 250 Series F TYPE



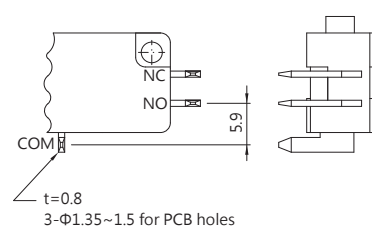
Terminal 250 Series G TYPE



PCB terminal K TYPE



PCB terminal P TYPE



**ORDERING INFORMATION**

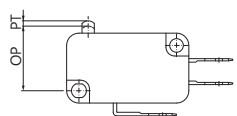
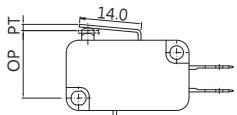
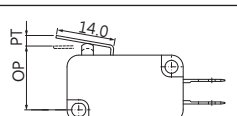
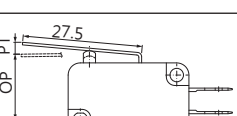
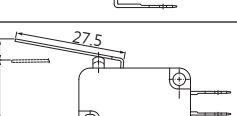
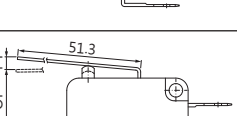
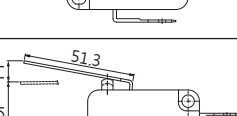
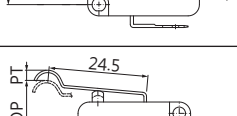
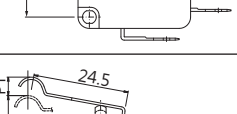
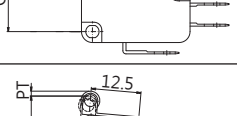
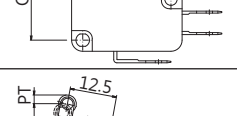
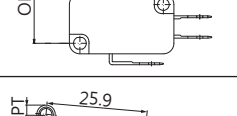
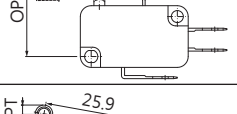
V M N — P 1 H — 0 3 D 0 — B — Z

SERIES PREFIX	C O D E	RATING CURRENT	C O D E	OPERATING FORCE	C O D E	ACTUATOR TYPE	C O D E	TERMINAL TYPE	C O D E	CIRCUIT ARRANGEMENT	C O D E	COLOR	ROHS CODE
	P1	0.1A 125/250 VAC	B		00	No Lever	A	SOLDER TERMINAL	0	S.P.D.T	B	BLACK	
	03	3A 125/250 VAC	D		01		B		SCREW TERMINAL	1	S.P.ST. NO		
	06	6A 125/250 VAC	L		02		C	250 SERIES	2	S.P.ST. NC			
	10	10A 125/250 VAC	S		03		D		187 SERIES				
	15	15A 125/250 VAC 16(4) 125/250 VAC	H		04		E	250 SERIES					
			A				F	250 SERIES					
			C				P	PCB TERMINAL					
			M				G	250 SERIES					
			K				K	PCB SERIES					
			R										
			G										

#NOTE		
ITEM	RATING CURRENT	OPERATING FORCE
1	0.1A	ALL
2	3A	D, N, L, S, H, C, M, K, R, G, SPECIFY H&G
3	6A	N, L, S, H, M, K, R, G, SPECIFY H&G
4	10A	L, S, H, K, R, G, SPECIFY H&G
5	15A	S, H, R, G, SPECIFY H&G
6	16(4)A	SPECIFY H&G

OPERATING CHARACTERISTICS

SWITCH TYPE	PART SUFFIX	OF Max. (gf)							OP (mm)	PT Max. (mm)	OT Min. (mm)	MD Max. (mm)
		B	D	N	L	S	H	SPECIFY H				
VMN-□□□-00□□-B-Z		B	D	N	L	S	H	SPECIFY H	14.7±0.5	1.72	0.8	0.25
	18	45	75	110	170	230	330					
VMN-□□□-01□□-B-Z		B	D	N	L	S	H	SPECIFY H	15.3±0.5	1.57	0.6	0.41
	18	45	75	110	170	230	330					
		A	C	M	K	R	G	SPECIFY G	15.3±1.1	2.85	1.55	0.5
	8	27	43	50	85	120	175					
VMN-□□□-02□□-B-Z		B	D	N	L	S	H	SPECIFY H	15.3±1.5	3.18	1.60	0.76
	8	22	37	50	86	125	180					
		A	C	M	K	R	G	SPECIFY G	15.3±2.3	5.60	3.10	1.02
	5	16	22	30	51	65	90					
VMN-□□□-03□□-B-Z		B	D	N	L	S	H	SPECIFY H	15.3±2.5	7.60	3.00	1.2
	6	13	25	30	49	70	120					
		A	C	M	K	R	G	SPECIFY G	15.3±4.3	10.0	5.00	1.70
	6	8	15	20	30	35	50					
VMN-□□□-04□□-B-Z		B	D	N	L	S	H	SPECIFY H	18.7±1.5	3.18	1.40	0.76
	10	28	43	65	110	140	205					
		A	C	M	K	R	G	SPECIFY G	18.7±2.1	5.60	2.55	1.02
	7	16	24	35	56	70	100					
VMN-□□□-05□□-B-Z		B	D	N	L	S	H	SPECIFY H	20.7±0.8	1.72	0.60	0.25
	20	55	80	110	170	230	330					
		A	C	M	K	R	G	SPECIFY G	20.7±1.1	2.50	1.40	0.40
	8	35	55	70	100	120	175					
VMN-□□□-06□□-B-Z		B	D	N	L	S	H	SPECIFY H	20.7±1.5	3.18	1.60	0.76
	8	30	50	65	100	125	180					
		A	C	M	K	R	G	SPECIFY G	20.7±2.2	5.08	2.80	1.02
	7	20	30	40	51	65	90					