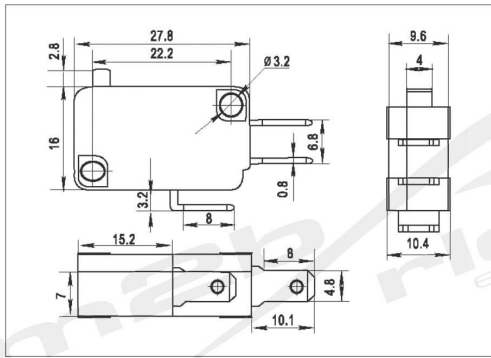




RL-61-F-RE-P6-N-0-21(8)A



21(8)A 250V T85 1E4
16(4)A 250V T125 1E4
16(4)A 250V T85 25E3
16A 125V/250VAC T105

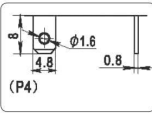

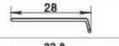
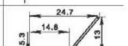
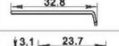

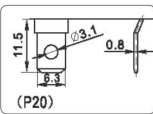
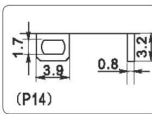
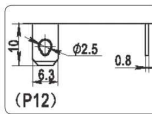
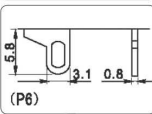

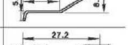
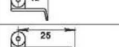
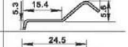
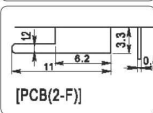
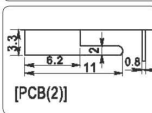
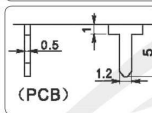
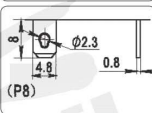
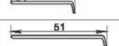

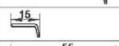
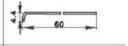




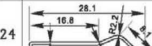
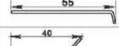

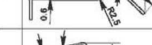

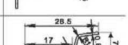

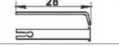
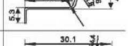
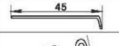
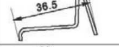

(G) Rating:
6(4)A 250V T125 5E4
6A 125V/250VAC T105
6A 125VAC 1E4

Mechanical life: 1E6 cycles
In-house test



Please check with our sales department
the gold contacts possibilities we produce.

RL-61

RL-61	D	BK/BK	P8	K	O	
Function	Cap colour / Housing		Terminals	Operating Force	Lever Type	
D (ON)-OFF 2P	WT	White	 (P4)	K 60 ± 15 gf	0 Not Applicable	14 
E ON-(OFF) 2P	BK	Black		L 100 ± 20 gf	1 	15 
F (ON)-ON 3P	GE	Grey		M 150 ± 30 gf	2 	16 
 (P20)	 (P14)	 (P12)	 (P6)	N 250 ± 40 gf	3 	17 
				X 300 ± 50 gf	4 	18 
 [PCB(2-F)]	 [PCB(2)]	 (PCB)	 (P8)	Y 400 ± 50 gf	5 	19 
				Z 500 ± 50 gf NEW	6 	20 
 (P8)	 (P8)	 (P8)	 (P8)	24 	7 	21 
				25 	8 	22 
				26 	9 	23 
					10 	
	11 					
	12 					
	13 