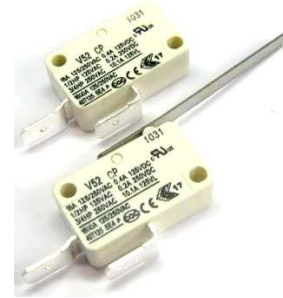


● Basic parameters of switch



Mechanical life	1,000,000 cycles min.
Contact resistance	50mΩ max. initial
Insulation resistance	100 MΩ min.
Electrical strength	1500VAC for 55 +/- 5 sec
Casing material	UL 94V-0 Thermoplastic
	IEC 60335-1 Ed 4 Compliant

Model	Temperature	Rated load	Electrical life(UL)	(EN)	(CQC)
V52	40T125	16(4)A 125/250VAC		50,000 cycles	50,000 cycles
		16A, 125 / 250V	6,000 cycles		
		1 / 2HP 125V	6,000 cycles		
		3 / 4HP, 250V	6,000 cycles		
		0.4 A, 125 V DC	6,000 cycles		
		0.2 A, 250 V DC	6,000 cycles		
		<b>10.1A, 125VL</b>	6,000 cycles	+6,000 cycles	
V53	40T85	22A 125/250VAC	6,000 cycles	-	-
		1HP 125VAC; 2HP 250VAC	6,000 cycles	-	-
		15.1A 125/250VAC	6,000 cycles	-	-
		12A, 125VL	6,000 cycles	+6,000 cycles	-

● Switch Selection

	V51	A	M	-	A	A	00	AG	-	01
Product Type										
V52										
Circuit										
A= SPDT B= SPST-NC C= SPST-NO										
Operational force										
K, L, M, N, P (Ref. to E4-7)										
Quick connect terminal										
A, B, C ... (Ref. to E4-7)										
Lever Position										
A= Standard Position B= High Gear Position N= Pin Plunger, No External Lever										
Leverage Type										
01, 02, 03 ... 00 = No Lever (Ref. to E4-7)										
Contact Type										
AG = Serrated Silver Contact										
Version										
01 = Standard										

