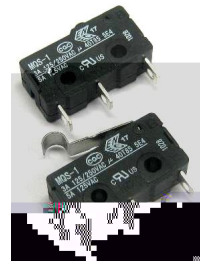


- 1. **0.1A,3A,5A,10A** **UL,CQC,ENEC**
- 2.
- 3. **IEC61058 UL1054**
- 4. **ROHS REACH**



500,000
 100 M min.
 1000VAC for 60+/-5 sec
 UL 94V-0 Thermoplastic

MQS-1	40T85	5A 125VAC (UL) 3A 125/250VAC (ENEC) 3A 125/250VAC (CQC)	6,000 cycles min. 50,000 cycles min. 50,000 cycles min.
MQS-14	40T125	10.1A 125/250VAC (UL) 10(2)A 125/250VAC (ENEC) 10(2)A 125/250VAC (CQC)	6,000 cycles min. 10,000 cycles min. 10,000 cycles min.
MQS-15	40T85	10.1A 125/250VAC (UL) 10(2)A 125/250VAC (ENEC) 10(2)A 125/250VAC (CQC)	6,000 cycles min. 10,000 cycles min. 10,000 cycles min.
MQS-16	40T125	0.1A 125/250VAC (ENEC) 0.1A 125/250VAC (CQC)	50,000 cycles min. 50,000 cycles min.
MQS-17	40T85	0.1A 125/250VAC (ENEC) 0.1A 125/250VAC (CQC)	50,000 cycles min. 50,000 cycles min.
MQS-18	40T125	5A 125/250VAC (UL) 5A 125/250VAC (ENEC) 5A 125/250VAC (CQC)	6,000 cycles min. 50,000 cycles min. 50,000 cycles min.
MQS-19	40T85	5A 125/250VAC (UL) 5A 125/250VAC (ENEC) 5A 125/250VAC (CQC)	6,000 cycles min. 50,000 cycles min. 50,000 cycles min.
MQS-1D	40T85	5A 30VDC	10,000 cycles min.
MQS-1F	40T85	6A 24VDC	50,000 cycles min.

	MQS-1	A	P	F1	01	-	S	01
MQS-1	MQS-14	MQS-15	MQS-16	MQS-17	MQS-18	MQS-19	MQS-1D	MQS-1F
A=SPDT B=SPST-NC C=SPST-NO								
A,B,C....								
F1=80±20 F2=130±30 F3=160±30 F4=230±40 (The above force only refer to switch without lever.) (for MQS-14, MQS-15, only F4 is available;only MQS-1D MQS-1F F3=160±40 F4=220±50)								
01,02,03 ... (00 = No lever MH = Plunger type Mushroom head)								
Contact Plating								
S = Standard silver G = Gold over silver								
01 = Standard								

1: COM 2:NC 3:NO

Type A: Solder Terminal

Type P: PCB terminals, Straight

Type D: Quick connect terminals

Type E: Quick connect terminals, Right Bent

Lever Type = 00

Lever Type = 01

Lever Type = 02

, (:5~35 :45~85%RH :86~106KPa)
;
;
;
, 2~4Kg.cm (M2.3)
;