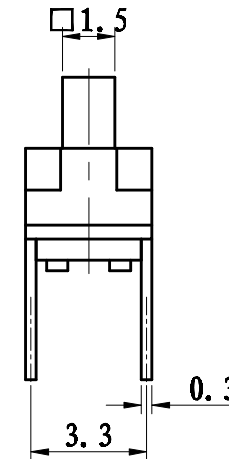
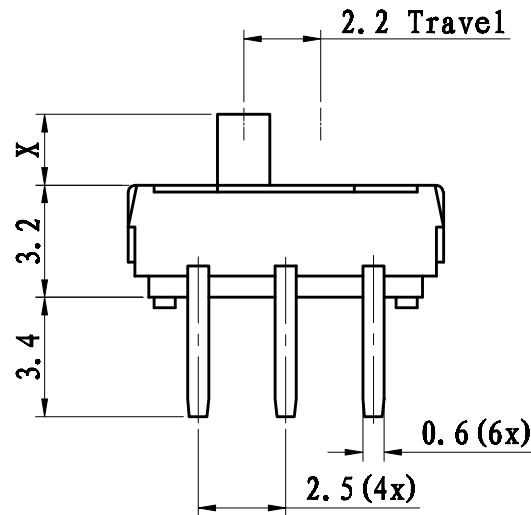


Electrical schematic diagram



Working parameters	
Rated parameters	0. 3A 50V DC
Electrical life	10000 times
Mechanical life	20000 times
Environment Temp	-25 ~ 85℃
Insulation resistance	>100MΩ (at 500VDC)
Contact resistance	< 50mΩ
Operating force	100 ~ 300 GF
Withstand Voltage	Terminal-Terminal 100VAC/10mA/5s
	Terminal-handle 500VAC/10mA/5s

Technical Requirements

1. Switch rotation should be flexible, the gear is clear, hand induction is ringing
2. The plastic colour is uniform, no serious burr, scratch, contraction, defects etc.
3. The coating of metal without black, yellow, copper defects etc
4. Undeclared tolerance: $x \pm 0.20$. $x \pm 0.15$. $xx \pm 0.10 \angle \pm 2^\circ$

End-product drawing				KLS ELECTRONIC CO., LTD	
				L-KLS7-MS-22D16-G2	
Projection	Version	Weight	Ratio		
	X0		S: 1 (A4)		
Page 1			Total 1		