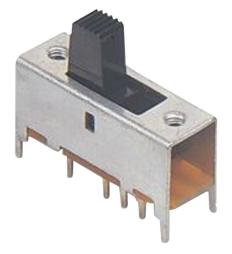
## Slide Switch Top Actuating

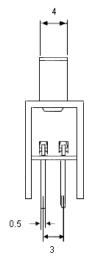




## 25 19 2 - M2.6 2 - M2.6 5 8.5 5 8.5

## 

Dimensions : Millimetres



Specifications:	
Rating	

Maximum contact resistance
Insulation resistance
Dielectric strength
Operating force
Key travel (stroke)
Operating life
Solderability
Soldering heat resistance

0.3A at	30V	DC

- : 30mΩ at 5V DC 1A (initial)
- : Over 100MΩ at 500V DC
- : 500V AC for 1 minute
- : 250 ±100g

2

- : 3mm
- : 10,000 cycles
- : 230°C ± 5°C for 3 seconds
- : 250°C ± 5°C for 5 seconds

ltem	Part Name	Material	Treatment
1	Frame	SPCC	-
2	Knob	ABS	Black
3	Ball	Steel ball	-
4	Terminal A	BsP	Ag-P
5	Terminal B	DSP	
6	Base plate	EM	t = 1.2
7	Spring	SWP	Oil-temper
8	Moving clip	BeCuP	Ag-P

## Part Number Table

Description	Part Number	
Slide Switch, Top Actuating	SP112	

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