



SSE Series

Single Pole Miniature Slide Switch

Features

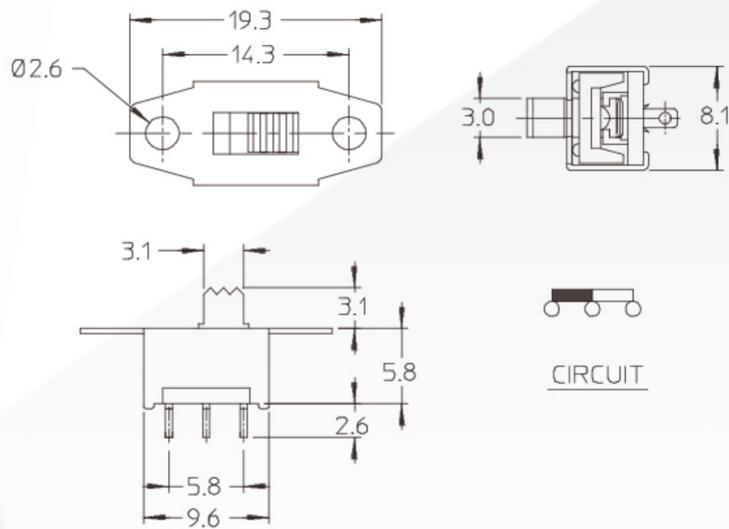
- Single pole ON-OFF circuit
- Compact structure, small size, short traveling distance
- Variety of terminals, knobs and housing shapes

Specifications

- UL1054 : 1A 125VAC T105 6000 cycles;
2A 125VAC, 1A 250VAC T105 6000 cycles
- CSA : 2A 125VAC, 1A 250VAC T105 6000 cycles
- Insulation resistance : $\geq 50M\Omega$
- Contact resistance : $\leq 50m\Omega$

Typical applications

Kitchenware appliances			Beautycare appliances	
Juicer	Blender	Egg beater	Hair straightener	Hot-air hair brush



SSE-XXXX

Casing	Knob	Terminal	Operation force
X	X	X	X - XXX
<p>A: 9.6, 14.3, 19.3, 8.1, 02.6(2X) B: 9.6, 8.1</p>	<p>K: 3.1, 2.75, 3.1, 3.9 J: 3.1, 4.75, 5.1, 3.9</p>	<p>A: 00.9, 15, 2.2, 0.50 S: 00.9, 15, 3.6, 0.50</p>	<p>1 150~400g</p>

Matrix Guide

				Terminal Type	Certification	
	Voltage	Current	Number of Throws	Soldering	UL1054	CSA
ON-ON						
SSE-1202-BKS12-05R	125VAC, 250VAC	2A, 1A	2	✓	✓	✓
SSE-1202-02						
SSE-1202-AKS11-03R						
SSE-1202-AKS11-01R						
SSE-1202-BKS11-01B						
NC.+NO.						
SSE-1202-BKS11-06R	125VAC, 250VAC	2A, 1A	2	✓	✓	
SSE-1202-BKS11-01R						✓
SSE-1202-BKS12-03R						✓