

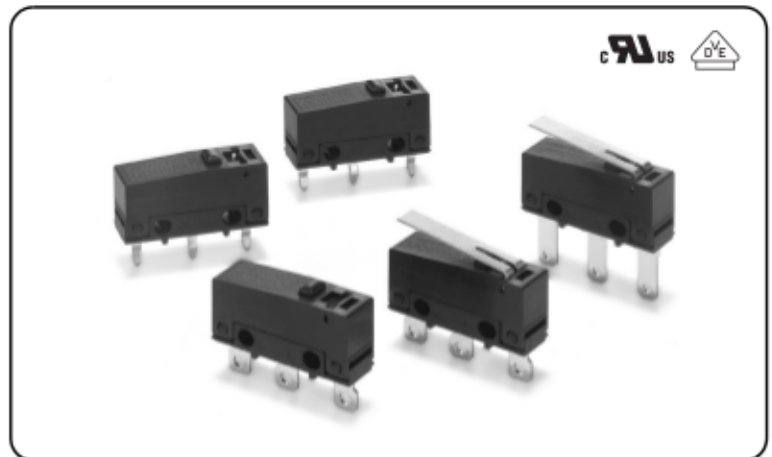
SS-P

Subminiature Basic Switch

SS Series Compatible Mounting with a Simple Construction and Easy-to-Use Design Concept

- One-piece terminal construction to keep out flux.
- A single leaf movable spring construction.
- Conforms to North American and European safety Standards.
- 1 mm MIN Contact Gap Models available for Interlock applications

RoHS Compliant





Model Number Legend


SS- 1 G 2 P 3	<p>1. Ratings</p> <p>3 : 125 VAC 3 A 01: 30 VDC 0.1 A</p> <p>2. Actuator</p> <p>None : Pin plunger L : Hinge lever L13 : Simulated roller lever L111 : Long hinge lever</p>	<p>3. Terminals</p> <p>None : Solder terminals T : Quick-connect terminals (#110) D : PCB terminals</p>
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List of Models

●0.5 mm Contact Gap Models

Ratings	Actuator	Terminals	Solder terminals	Quick-connect terminals (#110)	PCB terminals
3A	Pin plunger		SS-3GP	SS-3GPT	SS-3GPD
	Hinge lever		SS-3GLP	SS-3GLPT	SS-3GLPD
	Simulated roller lever		SS-3GL13P	SS-3GL13PT	SS-3GL13PD
0.1A	Pin plunger		SS-01GP	SS-01GPT	SS-01GPD
	Hinge lever		SS-01GLP	SS-01GLPT	SS-01GLPD
	Simulated roller lever		SS-01GL13P	SS-01GL13PT	SS-01GL13PD

●1 mm MIN Contact Gap Models

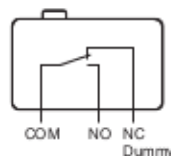
Ratings	Actuator	Terminals Contact form	Solder terminals	Quick-connect terminals (#110)
3A	Long hinge lever 	SPST-NO	SS-3FL111P-3	SS-3FL111P-3T

Contact Form

●SPDT



●SPST-NO (SS-3FP models)



Separator (Sold Separately), Terminal Connector (Sold Separately) ➔ Refer to "Basic Switch Common Accessories"

S-0-0