SS

Miniature Slide Switches

FUJISOKU SWITCHES

RoHS Compliant

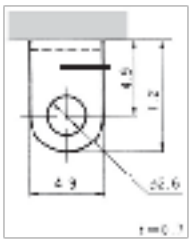
■Part Numbering

SS 1 10 A – Z

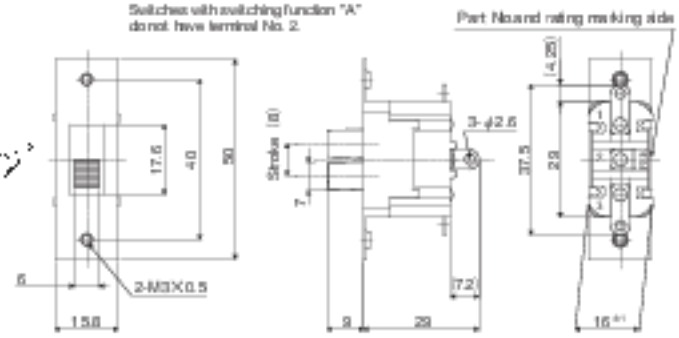
- SS: Series code
- 1: Number of poles
- 10: Current
- A: Switching function

1 pole	2 poles	Switching function
A	K	OFF – ON
D	N	ON – ON
E	P	ON – OFF – ON

■Terminal style



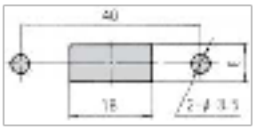
SS110–Z 1–pole



Terminal numbers are shown on the bottom of the switch.

Part No. \ Switching function	Viewed from part No. marking side		
★SS110A–Z	OFF	–	OFF
Connecting terminals	–	–	1–3
★SS110D–Z	ON	–	ON
▲SS110E–Z	ON	OFF	ON
Connecting terminals	2–1	–	2–3

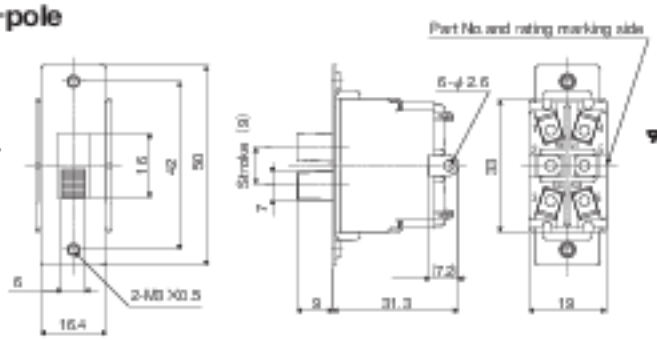
■Panel Cut-Out Dimension



■Specifications

Rating		Initial contact resistance	Dielectric strength	Insulation resistance	Electrical life
SS110A~E	AC125V 10A AC250V 6A	20mΩ Max. (DC2~4V 1A)	AC1500V 1 minute	100MΩ Min. (DC500V)	10,000 cycles

SS210–Z 2–pole

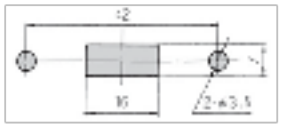


Switches with switching function "K" do not have terminal No. 2 and No. 5.

Terminal numbers are shown on the bottom of the switch.

Part No. \ Switching function	Viewed from part No. marking side		
★SS210K–Z	OFF	–	ON
Connecting terminals	–	–	1–3 4–6
☆SS210N–Z	ON	–	ON
★SS210P–Z	ON	OFF	ON
Connecting terminals	2–1 5–4	–	2–3 5–6

■Panel Cut-Out Dimension



■Specifications

Rating		Initial contact resistance	Dielectric strength	Insulation resistance	Electrical life
SS210K~P	AC125V 10A AC250V 6A	20mΩ Max. (DC2~4V 1A)	AC1500V 1 minute	100MΩ Min. (DC500V)	10,000 cycles

☆ : Semi-standard products. ★ : Made to order products. ▲ : Inquiry products. ●For **Soldering Specifications** and **Flux Cleaning**, Please refer to P.525.

www.contitec.com E-mail: sales@contitec.com