HSS

Miniature Slide Switches

FUJISOKU SWITCHES

RoHS Compliant

Part Numbering

HSS 1 12 A 12

Series code

Number of poles

1	1 pole
2	2 poles

Current

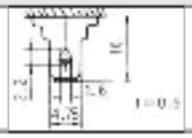
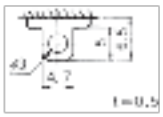
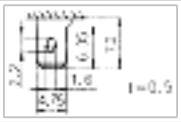
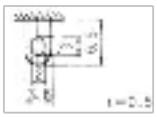
Switching function

1 pole	2 poles	Switching function
A	K	ON — OFF
D	N	ON — ON

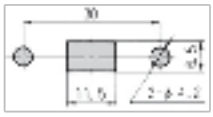
Terminal style

None	#187 Tab terminal
12	Solder terminal

Terminal Styles

Single pole		Doublee poles	
Tab term.#187	Solder term.	Tab term.#187	Solder term.
			

Panel Cut Out Dimension



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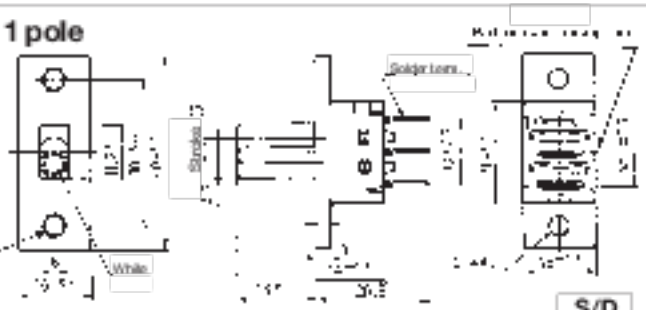
HSS112 1 pole



Terminal numbers are shown on the bottom of the switch.

Dimension L

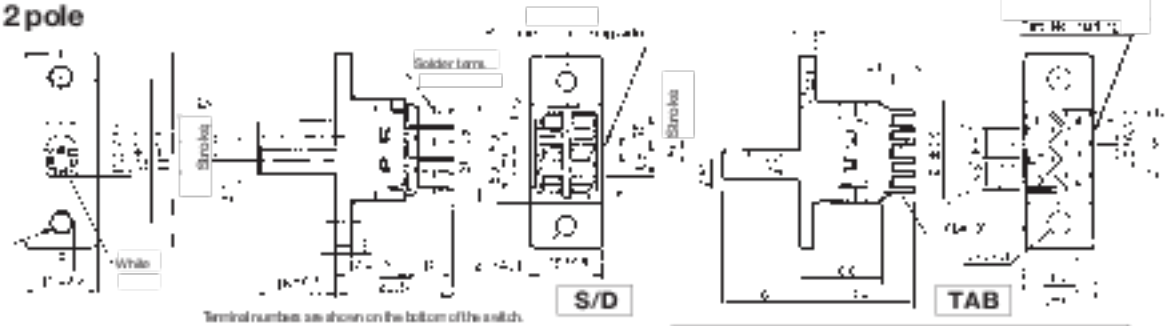
Part No. \ Terminal style	TAB #250	Solder
HSS112A■	24	20.5
HSS112D■	24	20.5

Specifications

Rating		Initial contact resistance	Dielectric strength	Insulation resistance	Electrical life
HSS112A HSS112D	AC125V 12A Max. AC250V 6A Max. AC-DC6V 1mA Min.	100mΩ Max. (DC2~4V 1A)	AC1500V 1 minute	100MΩ Min. (DC500V)	15,000 cycles

Part No. \ Switching function	Viewed from part No. marking side	
HSS112A■	ON	OFF
Connecting terminals	2—1	—
HSS112D■	ON	ON
Connecting terminals	2—1	2—3

HSS208 2 pole



Terminal numbers are shown on the bottom of the switch.

Specifications

Rating		Initial contact resistance	Dielectric strength	Insulation resistance	Electrical life
HSS208K HSS208N	AC125V 8A Max. AC250V 5A Max. AC-DC6V 1mA Min.	100mΩ Max. (DC2~4V 1A)	AC1500V 1 minute	100MΩ Min. (DC500V)	15,000 cycles

Part No. \ Switching function	Viewed from part No. marking side	
HSS208K■	ON	OFF
Connecting terminals	2—1 5—4	—
HSS208N■	ON	ON
Connecting terminals	2—1 5—4	2—3 5—6

■To check the full part number of the products marked with the ■, please refer to "Table of Part Numbers" on P. 530.