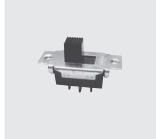
S



RoHS Compliant



Miniature Slide Switches

■Part Numbering

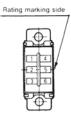


S-1-Z DPDT

S-2-Z

S-3-Z

S-4-Z



Dimension L1 L2 L3 L4 Part No. S-1-Z 6.2 7.4 9 M3×0.5 S-2-Z 5.7 7.1 16 M3×0.5 S-3-Z 6.2 7.4 9 φ3.5

7.1

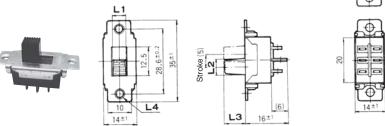
16

 ϕ 3.5

5.7

Dimension L

S-4-Z



Terminal numbers are shown on the bottom of the switch.

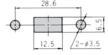
	Switchingfunction	Viewed from part No. marking side		
	Part No.	_		
PN	S-1-Z			
<i>9</i> 7	★ S-2-Z	ON	ON	
<i>9</i> 1	S-3-Z	ON	ON	
<i>9</i> 7	★ S-4-Z			
	Connecting terminals	2-1 5-4	2-3 5-6	

■Specifications

Ra	ating	Initial contact resistance	Dielectric strength	Insulation resistance	Electrical life
S-1~4	AC125V 8A AC250V 4A		AC1500V 1 minute	100MΩ Min. (DC500V)	15,000 cycles

Note: Please refer to P.524 and P.634 for **UL**-recognized products.

■ Panel Cut-Out Dimension



■Terminal style



■ Handling Precautions (HSS,S,SS,ES) -

1. Soldering Specifications

(1)Manual Soldering

Device: Soldering iron 350°C, Max.; 3 seconds, Max.

2. Flux Cleaning

(1)Solvent : Fluorine or Alcohol type.

(2)**HSS, SS, ES,** and **S** series are not process sealed. If the PC board is to be cleaned, clean the soldering surface of the substrate with a brush so that the switch is not exposed to the cleaning solution.