SLIDE

SS-23E06-G 5
SS SERIES



Image shown represents the product series and may not indicate the actual part number

C&K's SS series switches are available for a broad range of products and are most often used in consumer electronics, computer peripherals and telecommunications equipment. The SS series are compact miniature slide switches that are available in shorting or non-shorting versions.

FEATURES AND BENEFITS

- Broad range of products
- Compact miniature slide switch
- Shorting or non-shorting

TYPICAL APPLICATIONS

- Consumer electronics
- Computer peripherals
- Telecommunication

SPECIFICATIONS

Contact Rating:	See datasheet for ratings depends on model
Electrical Life:	5,000 / 10,000 depending on model
Contact Resistance:	70 milliohms max.
Insulation Resistance:	100 megohms min.
Dielectric Strength:	500 V AC (50-60 Hz) between open terminals and between the frame and terminal
Travel:	2mm / 2.5mm / 3mm / 4mm / 5mm depending on model
Operating Temperature:	Generally -20°C to 70°C

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Most Common:	No
Current Rating:	0.3A
Circuit:	DP3T
Mounting Type:	Thru-hole, Vertical
Sealing:	Unsealed
Illumination:	None
Switch Function:	On-On-On
Electrical Life Cycles:	10,000
Contact Timing:	
Voltage Rating - AC:	
Voltage Rating - DC:	30VDC
Actuator Type:	Standard
Actuator Length:	5mm
Contact Material:	Copper alloy
Contact Finish:	Silver
Termination Style:	Thru-hole
Additional Features:	

TOOLBOX
Product Selection Guide
Sales Locator

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3D MODEL

Packaging:	Bulk