

MINIATURE POWER ROCKER SWITCHES

SLE210K

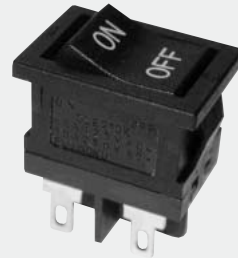
■ FEATURES

- C-US UL, VDE and SEMKO listed.
- Snap-in panel mounting.
- Compact size to save design space.
- Most suited for equipment as power switch.
- Dust proof type

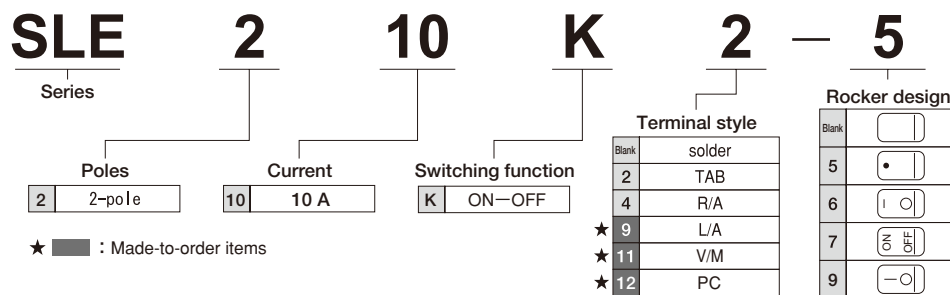
■ SPECIFICATIONS

Rating	Load	Inductive load				Resistive load
	Inrush current (p.f.=0.6)	125VAC		250VAC		10A 125VAC
		100A	60A	100A	60A	10A 250VAC
	Break current (p.f.=0.9)	10A	10A	10A	10A	(p.f.=1.0)
	Min.	10mA 5VAC/DC (Resistive load)				
C-ULUS	6A 125VAC • 6A 250VAC (Resistive load)					
Initial contact resistance	20mΩ max. (1A 2~4VDC)					
Initial dielectric strength	1500VAC 1 minute					
Initial insulation resistance	100MΩ min. (500VDC)					
Electrical life (cycles)	5,000	10,000	5,000	10,000	10,000	
Operating force	3.92~12.7N					
Operating temperature range	-25~-+85℃					
Storage temperature range	-40~-+85℃					

RoHS compliant



■ PART NUMBERING



■ TABLE OF PART NUMBERS

Frame color and rocker color	Marking color	Switching function	Terminal style	Part number and rating marking side				
Black	White	ON—OFF	Solder	★SLE210K	SLE210K-5	★SLE210K-6	★SLE210K-7	★SLE210K-9
			TAB	☆SLE210K2	SLE210K2-5	☆SLE210K2-6	★SLE210K2-7	★SLE210K2-9
			Right-angle	★SLE210K4	SLE210K4-5	★SLE210K4-6	★SLE210K4-7	★SLE210K4-9
			Left-angle	★SLE210K9	★SLE210K9-5	★SLE210K9-6	★SLE210K9-7	★SLE210K9-9
			Vertical mount	★SLE210K11	★SLE210K11-5	★SLE210K11-6	★SLE210K11-7	★SLE210K11-9
			PC terminal	★SLE210K12	★SLE210K12-5	★SLE210K12-6	★SLE210K12-7	★SLE210K12-9

● Different markings on **Rocker** top are available as "custom products".

☆ : Quasi-standard items

★ : Made-to-order items.

※ Please contact us if you can't find your preferable combination in the table of part numbers.

■ Specifications are subject to change without notice. Specifications in this catalog are for reference. The formal specification sheets will be submitted upon request.

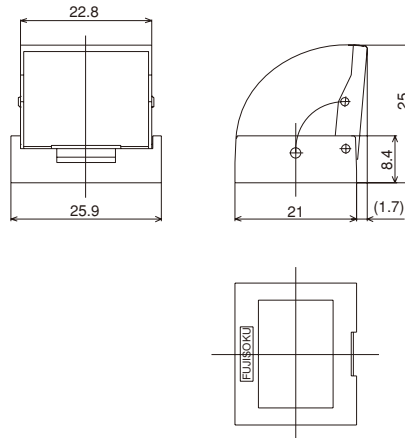
Sept,
2007

SLE210K

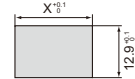
MINIATURE POWER ROCKER SWITCHES

■ OUTLINE DIMENSIONS

Switch guard **For Rocker switch**



■ PANEL CUT-OUT DIMENSIONS



Panel thickness	X
0.75~1.25	19.2
1.25~2.00	19.4
2.00~3.00	19.8

■ FEATURES

Clear visibility and One-Touch mounting for easy work

■ USES

Effective to avoid incorrect operation of Small Rocker Switch (panel cut out 19.2 x 12.9)

■ SOLDERING

Hand Soldering
Device : Solder iron
380 °C Max. 3sec. Max.

■ SPECIFICATIONS

Description : Switch Guard
Part number : 140007250027
Color : Black (Clear cover)

Applicable switches	●SLE6 series ●SLE10A series ●SLE210K series
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※This item can not be used for SLE 10K series.