

LEVER SWITCH



Application

- ✓ TV/Video, Audio, Home appliance, Precision apparatus,
Automotive, Office equipment, Communication,
Musical instruments, Industrial control



Feature

- ✓ Low profile lever switches available for various fields.

■Specification

Rating	125V AC 0.3A
Withstand Voltage	500V AC - 1 minute
Contact Resistance	25 mΩ Max
Insulation Resistance	500V DC - 100MΩ Min.
Operating Force	400 ± 200 gf.cm
Operating Life Cycle	10,000 cycles

■How to order

SL10020F - 0202 - 9P - SN

[Model](#)

Number of Pole and Position
Ex. 0202 – 2 poles 2 positions
0402 – 4 poles 2 positions

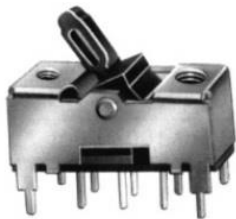
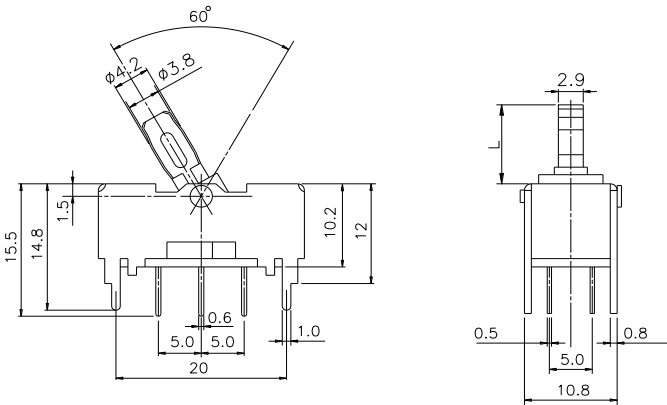
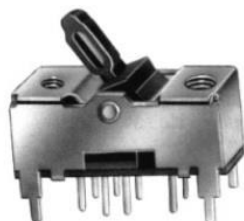
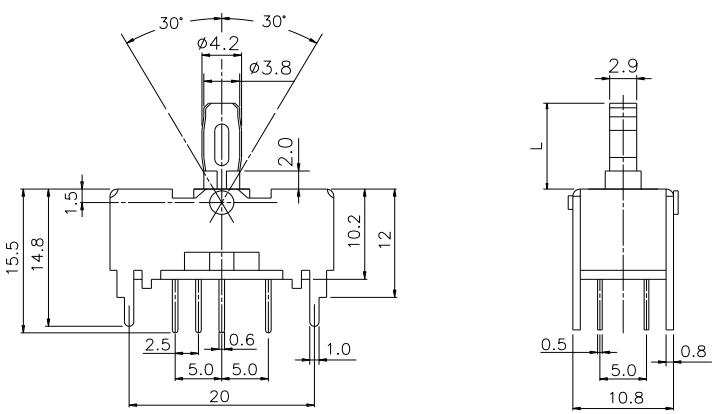
[Lever Type](#)

Timing

Order Code	Description
NN	Non-Shorting (break-before-make)
SN	Shorting (make-before-break)

■Model Description

Model	Pole	Position	Changeover Angle	Rating	Timing
SL10020F-0202	2	2	60°	AC125V 0.3A	Non-shorting/ Shorting
SL10020F-0203	2	3	30°	AC125V 0.3A	Shorting
SL10030F-0402	4	2	60°	AC125V 0.3A	Shorting
SL10030F-0403	4	3	30°	AC125V 0.3A	Shorting
SL10050F-0202	2	2	30°	AC125V 0.3A	Non-shorting/ Shorting

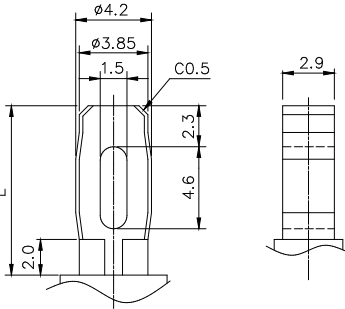
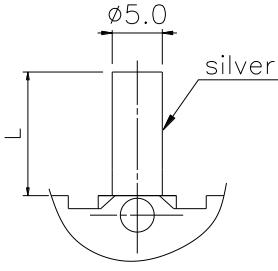
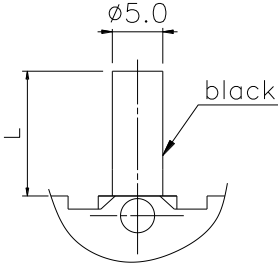
Order Code	Outline Drawing
SL10020F-0202 	
SL10020F-0203 	

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a
ALPHA

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■ Lever Type

Length (L)	9	15	20	12	15	20
Lever Type	P	PA		PB		
Description	Standard lever without cap	Lever with silver aluminum alloy cap		Lever with black aluminum alloy cap		
Dimension						

Design and specifications presented here are for the standard parts only. Please kindly contact us for your special requests and ask for the current technical specifications before purchase and/or use.

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