

Multi Control Devices

Switch Type

Lever and Push Operation Type

SLLB5 Series

Two-direction input device reduced to 50% of the projected area compared to conventional products.



- Directional resolution: 2-direction
- Ratings (max.)/(min.) (Resistive load): 10mA 5V DC/50 μ A 3V DC
- Operating temperature range: -10°C to +60°C

Applications: Audio_TV: Cameras

■ Product List

Products No.	Actuator configuration	Push-on switch	Operating force		Travel (Center push) (mm)	Location lug	Dimensions (W×D×H) (mm)	Automotive	Drawing No.
			Lever portion	Push portion					
SLLB510100	Mounting knob integrated	With	0.65±0.3N	2.5±1N	0.7	With	9.5×8.8×2.2	—	1
SLLB510200	Mounting knob integrated	With	0.65±0.3N	2.5±1N	0.7	Without	9.5×8.8×2.2	—	2
SLLB520100	Mounting knob	With	0.65±0.3N	2.5±1N	0.7	With	9.5×8.8×2.2	—	3
SLLB520200	Mounting knob	With	0.65±0.3N	2.5±1N	0.7	Without	9.5×8.8×2.2	—	4

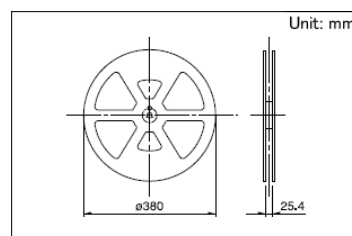
⚠ Note

1. This catalog shows only outline specifications. When using the products, please obtain formal specifications for supply.
2. Please place purchase orders for taping products per minimum order unit (1 reel or a case).

■ Packing Specifications

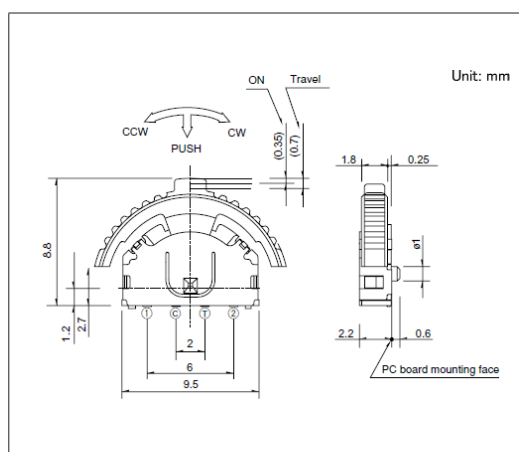
Taping

Number of packages (pcs.)			Tape width (mm)	Export package measurements (mm)
1 reel	1 case / Japan	1 case / export packing		
1,500	3,000	6,000	24	428×413×172

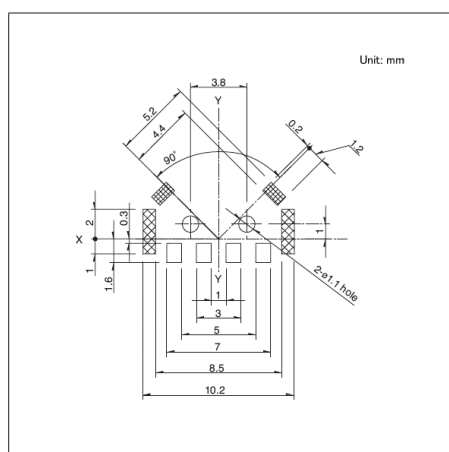


Drawing No.1

■ Dimensions

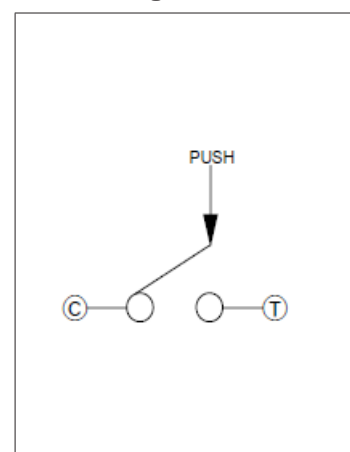


■ Land Dimensions



Viewed from mounting face.

■ Circuit Diagram



Push portion.

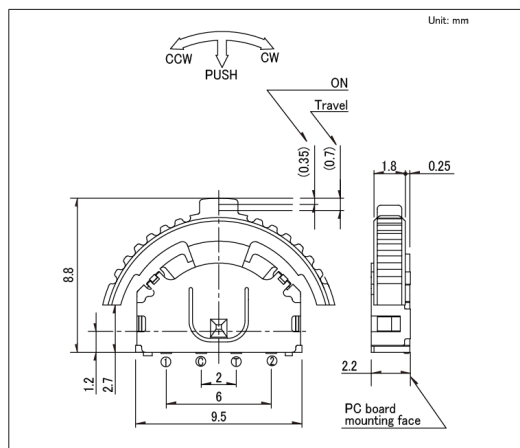
Multi Control Devices Switch Type

Lever and Push Operation Type

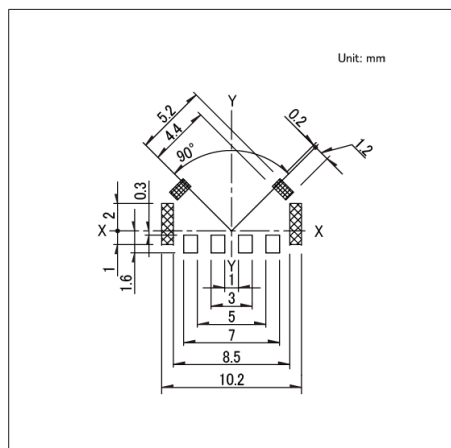
SLLB5 Series

Drawing No.2

■ Dimensions

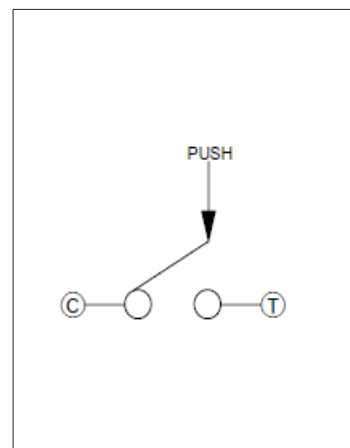


■ Land Dimensions



Viewed from mounting face.

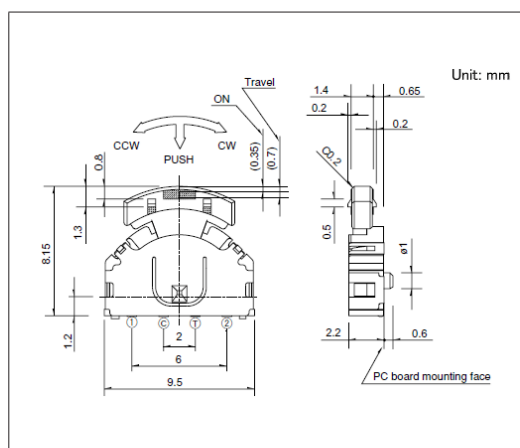
■ Circuit Diagram



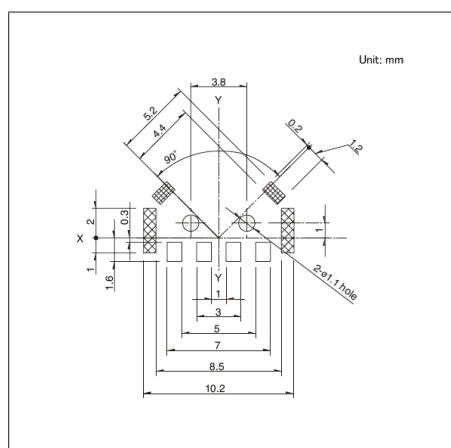
Push portion.

Drawing No.3

■ Dimensions

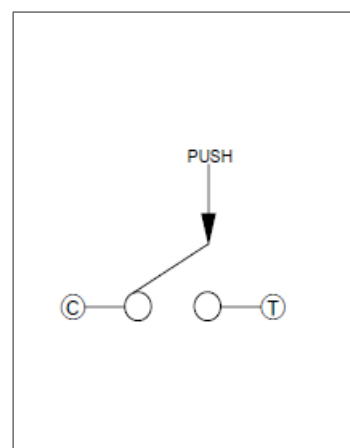


■ Land Dimensions



Viewed from mounting face.

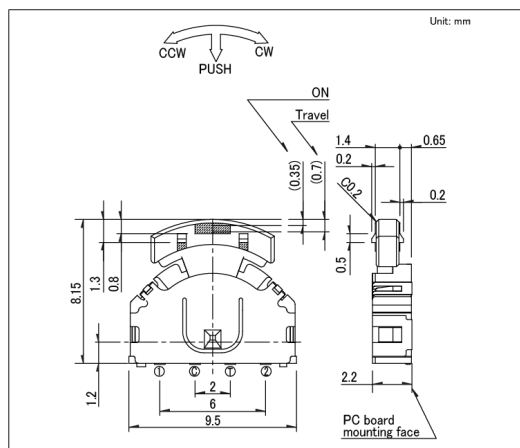
■ Circuit Diagram



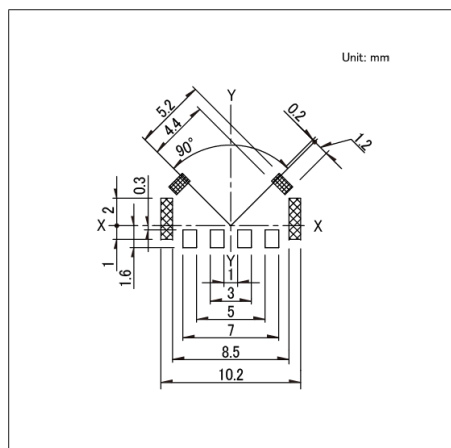
Push portion.

Drawing No.4

■ Dimensions

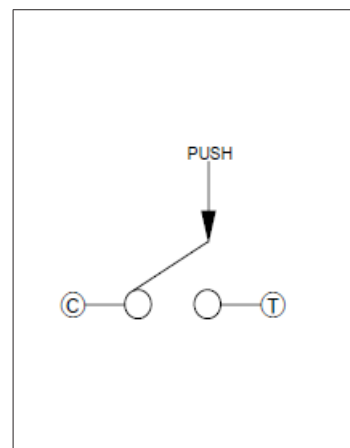


■ Land Dimensions



Viewed from mounting face.

■ Circuit Diagram



Push portion.