

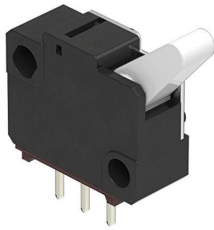
Switches

Detector Switches

Micro Switch Type

SSCT Series

Micro switch type with printable or lead wiring, mountable on panels with screws.



 Automotive

- Rating(max.)/(min.)(Resistive load):0.1A 12V DC/50 μ A 3V DC
- Contact resistance(Initial/After operating life):200m Ω max./500m Ω max.
- Operating life without load:10,000 cycles
- Operating life with load Rating(max.)(Resistive load):
10,000 cycles 500m Ω max.

Applications:Automotive:Hood Latch (Side/Rear/Door/Gear)

Product List

Products No.	Poles	Positions	Operating force	Changeover timing	Operation part shape	Terminal type	Dimensions (W×D×H) (mm)	Water-proof	Dust-proof	Automotive	Drawing No.
SSCTL10600	1	2	0.7±0.3N	Non shorting	Lever	For PC board	12.5×5.0×11.5	—	—	●	1
SSCTL10400	1	2	0.7±0.3N	Non shorting	Lever	For Lead	12.5×5.0×11.5	—	—	●	2

Note

1. This catalog shows only outline specifications. When using the products, please obtain formal specifications for supply.
2. Please place purchase orders per minimum order unit (integer).
3. This products can be used in vehicles.
Although these products are designed to perform over a wide operating temperature range, please ensure that you receive and read the formal delivery specifications before use.
4. For the Timing Lag Diagram and Terminal Style, please check our website.

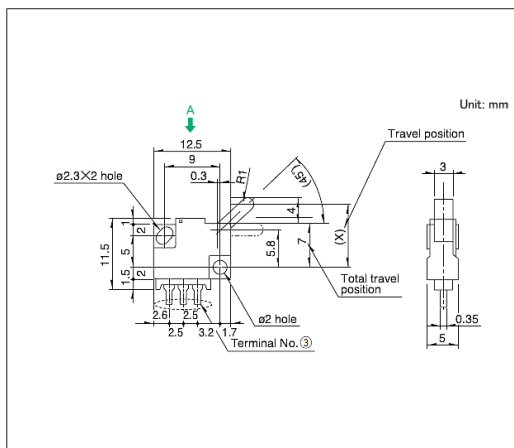
Packing Specifications

Bulk

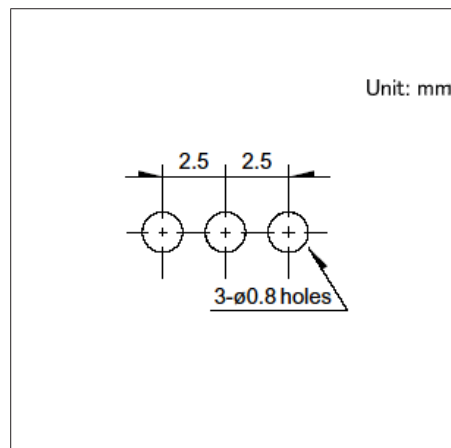
Number of packages(pcs.)		Export package measurements (mm)
1 case / Japan	1 case / export packing	
1,000	5,000	400 x 270 x 290

Drawing No.1

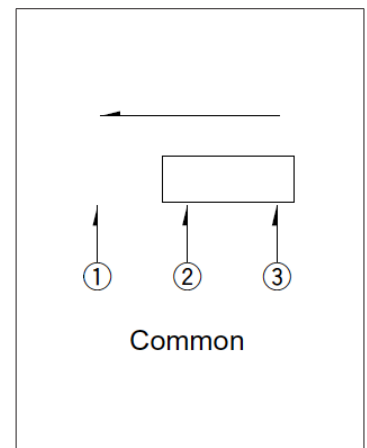
Dimensions



Mounting Hole Dimensions



Circuit Diagram

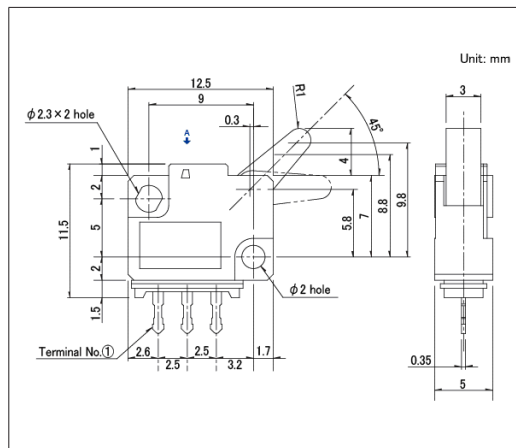


Viewed from direction A in the dimensions.

Micro Switch Type
SSCT Series

Drawing No.2

■ Dimensions



■ Circuit Diagram

