1/9

Features

- Miniaturized and light operating force.
- Permits reflow soldering.

■ Applications

→Media detection 1-inch height FDD.





Actual size

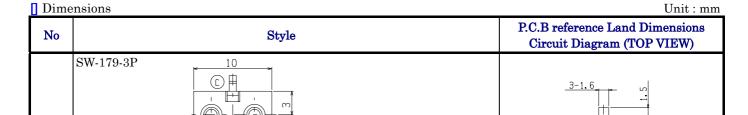
Zoom

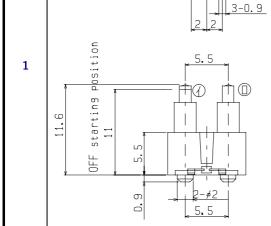
Products Line

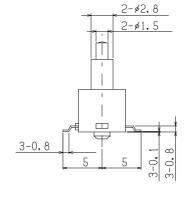
No	Products No	Poles	Positions	Operating force
1	SW-179-3P	2	1	0.34N max

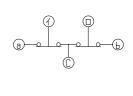
■ Typical Specifications

Typical Specifications		
Items	Specifications	
Rating	0.1 to 5mA 5V DC (Resistive load)	
Contact resistance	1 ohm max	
Insulation resistance	100 megohm min. 250V DC	
Withstanding voltage	250V AC for 1min	
Operating life	100,000 cycles	









SW-179-3P

Notes

1. The appearance and specifications of the product may be modified without prior notice to improve its performance.

- 2. This catalog shows only outline specifications. When using the product, please obtain formal specifications supply.
- 3. Please see appendix [Cautions in Using Switches].
- 4. For high safety applications, please confirm with protection and redundant circuit.
- 5. This detector switch is not a washable type.
- 6. In manual soldering, consideration should be given to apply the soldering iron to the tip of the terminal so that unusual pressure is not applied to the terminal.
- 7. Please do not apply pressure for 1 minute after soldering.
- 8. Since soldering quality may deteriorate due to sulfuration and oxidation of terminals, please use as soon as possible within maximum 6 months after delivery and use within a after opening the package condition and the one within 1 week after you unpack it again.
- 9. Please confirm the performance on actual operation by simulation with actual environment environments for high reliability.