

Specifications

Item	Standard
Rating	6A 125V AC / 250V AC 0.1A 24VDC
Dielectric strength	AC 1000V (50/60HZ for 1 minute)
Insulation resistance	100M Ω min. (at DC 500V)
Contact resistance	50m Ω max. (initial)
Conforming to standards	EN 61058-1,UL 1054
Ambient operating temperature	-40°C ~ +120° (without wire leads) -40°C ~ +105° (with wire leads)
Degree of protection	IP67

Product Selection

SR ☐ – ☐ ☐
1 2 3

1. Contact

0: Silver contact

1: Gold-plated contact

2. ACTUATOR TYPES

00:Pin plunger

01:Short hinge lever

XX: other actuator types

3. TERMINAL TYPE

A : Solder Type

P : PCB Type

C: Cable Type



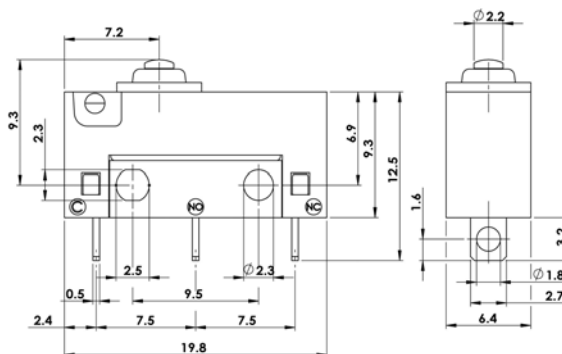
Operating Characteristics

Item NO.

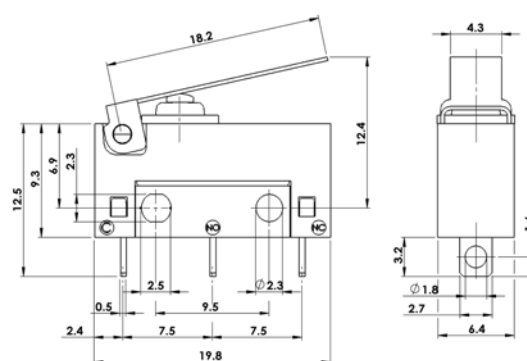
Dimensions

Unit :mm

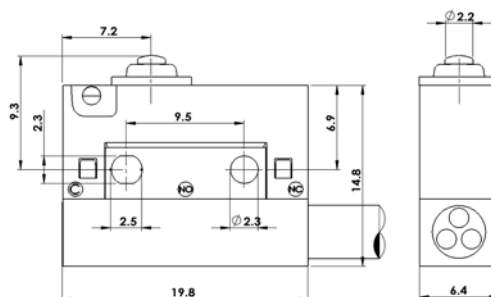
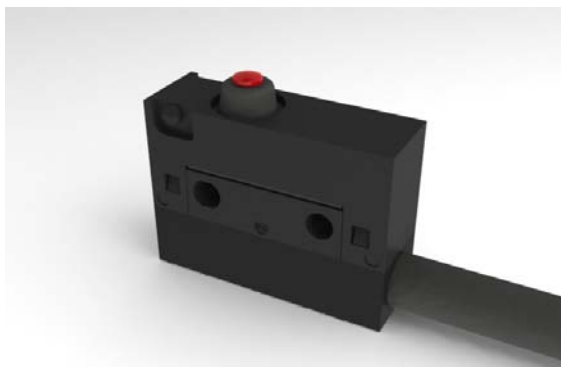
SR□-0A (IP40)



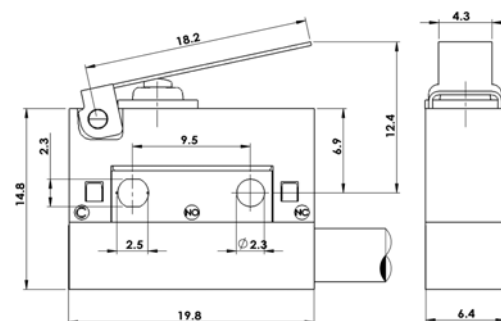
SR□-01A (IP40)



SR□-00C (IP67)



SR□-01C (IP67)



HIGHLY ELECTRIC CO., LTD.

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