

Switches & Control Gear

Detailed product specifications are available on: us.100y.com.tw

Slide Switch

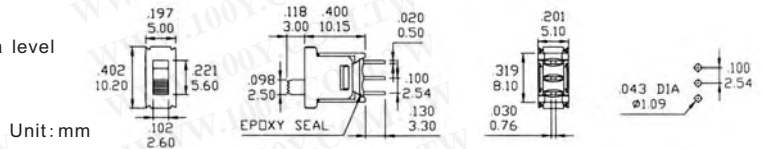


SPECIFICATIONS

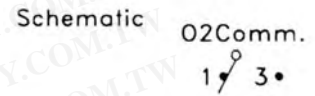
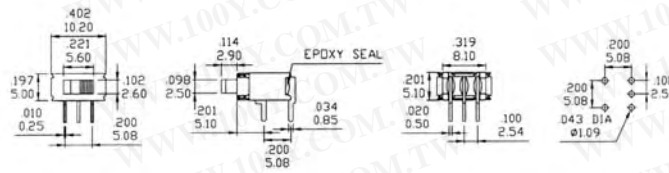
- Contact rating: Refer to "Contact material options" for more info
- Contact resistance: 10mΩ max. initial @ 2-4VDC 100mA for both silver and gold plated contact
- Electrical life: 30,000 actuations at full load
- Insulation resistance: 1,000 MΩ Min
- Dielectric strengths: 1,500V RMS @ sea level
- Operation temperature: -30°C to 85°C

MATERIALS:

- CASE: Dially phthalate (DAP) (UL 94V-0)
- HOUSING: Stainless steel
- SLIDE HANDLE: Nylon
- TERMINAL SEAL: Epoxy

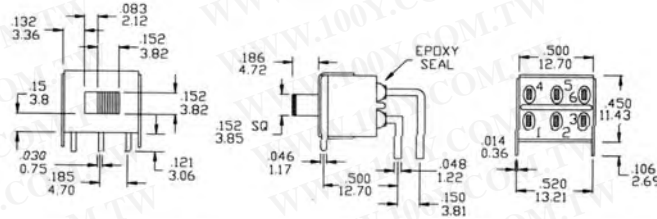


Part No.	Product No.	Description	Type	A/Vac	Pins /Terminal Type
4305	5AS1S120M2QE	Slide Switch	ON-OFF	1.5A/250Vac	3P

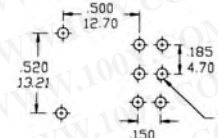


Unit: mm

Part No.	Product No.	Description	Type	A/Vac
7910	5AS1S120M6QE	Slide Switch	ON-OFF	1.5A/250Vac

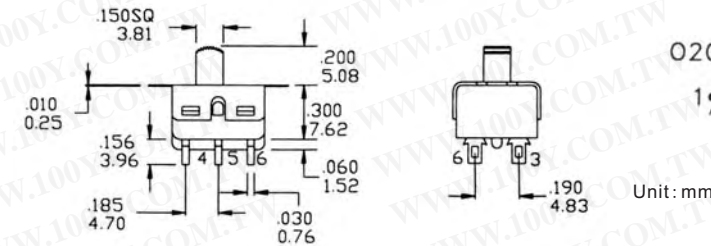


P.C. MOUNTING



Unit: mm

Part No.	Product No.	Description	Type	A/Vac	Pins /Terminal Type
11506	5MDIS120M6QE	Slide Switch	ON-OFF	5A/125Vac	6P2



O2Comm. O5Comm.

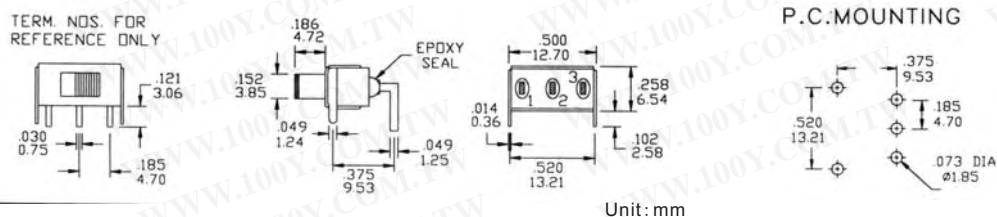


Unit: mm

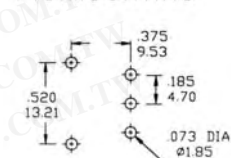
Part No.	Product No.	Description	Type	A/Vac?	Pins /Terminal Type
11507	5MDISIM2QE	Slide Switch	ON-OFF	5A/125Vac	6P3



Part No.	Product No.	Description	Type	A/Vac?
41420	5MS1S120M2QE	Slide Switch	ON-OFF	5A/125Vac



P.C. MOUNTING



Unit: mm

