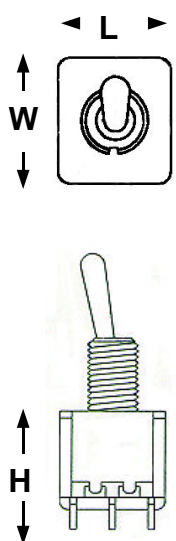


Series 100 Specifications

Contact Rating	5A with resistive load @ 125VAC or 28VDC
Electrical Life	50,000 make-and-break cycles at full load
Contact Resistance	10mΩ max. initial @ 2-4VDC, 100mA for both silver & gold plated contacts
Insulation Resistance	1000 MΩ min
Dielectric Strength	1500RMS @ sea level
Operating Temp	-30°C to 85°C



Model No	Action	W x L x H (mm)	Function
SP-1 SP-2 SP-3 SP-4 SP-5	SP DT	9 x 13 x 13	On None On On None (On) On Off On (On) Off (On) On Off (On)
DP-1 DP-2 DP-3 DP-4 DP-5	DP DT	12 x 13 x 13	On None On On None (On) On Off On (On) Off (On) On Off (On)
3P-1 3P-2 3P-3 3P-4 3P-5	3P DT	17 x 15 x 13	On None On On None (On) On Off On (On) Off (On) On Off (On)
4P-1 4P-2 4P-3 4P-4 4P-5	4P DT	22 x 13 x 15	On None On On None (On) On Off On (On) Off (On) On Off (On)

Actuator

- T1 Standard
- T2 Short
- T6 Flat
- TL Locking

Bushing

- B1 Standard
- B2 Non Threaded (PC Mounting)
- B3 Short
- B4 Short Non Threaded (PC Mounting)
- B5 High Torque
- B9 Splash Proof

Termination

- M1 Solder Lug
- M2 PC Mounting
- M6 Right Angle
- M7 Vertical

Contact Material

- Q Silver
- G Gold
- R Gold (0.4VA max 20V)

NB Termination: Straight PC Mounting with Support Bracket available, please request further information

How To Order

