

Hi-Q Components

Hi-Q Electronics Ltd, PO Box 302 015, North Harbour, Auckland, New Zealand Ph + 64 9 415 3333 Fax + 64 9 415 8686

These are some of the configurations available.

Series 100

Contact Rating (UL/CSA) : Silver
 2A @ 250VAC or 5A @ 28VDC
 Contact Res. : 10mΩ max. initial @ 2-4VDC
 Insulation Resistance : 1,000 MΩ
 Dielectric Strength : 1,000V RMS @ sea level
 Operating Temp.: -30 °C to 85 °C
 Electrical Life : 50,000 make & break cycles
 at full load.

Model	Switch Position		
	On	None	On
SP1 & DP1	On	None	On
SP2 & DP2	On	None	(On)
SP3 & DP3	On	Off	On
SP4 & DP4	(On)	Off	(On)
SP5 & DP5	On	Off	(On)
Terminals	2-3,5-6	Open	2-1,5-4 (On) Momentary on

Panel Mount

SPDT On/On

Refer table for other models

Solder Terminals

Part No.

41-T100SP1T1M1

PCB Terminals

Part No.

41-T100SP1T1M2



DPDT On/On

Refer table for other models

Solder Terminals

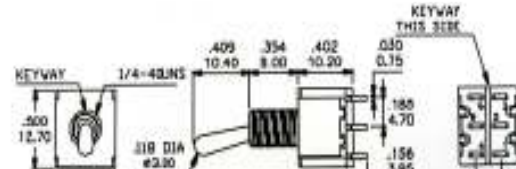
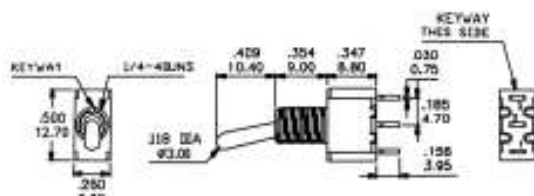
Part No.

41-T100DP1T1M1

PCB Terminals

Part No.

41-T100DP1T1M2



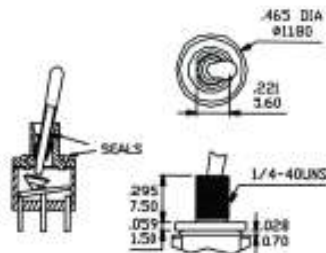
Splashproof Models

DPDT On-Off-Mom.

Solder Terminals

Part No.

41-T100DP5B9E



Rubber Boot, Nut & 'O' Ring

for T100 Series Panel Mount

Toggle Switches

Part No. 41-T100E1A



PCB Mounting

Right Angle

SPDT On/On

Part No.

41-T100SP1T1M7



DPDT On/On

Part No.

41-T100DP1T1M7

