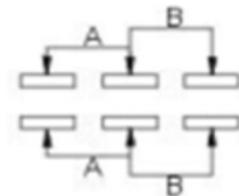
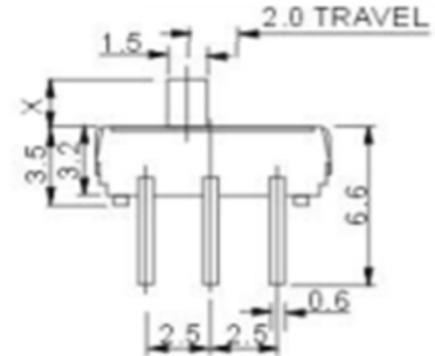
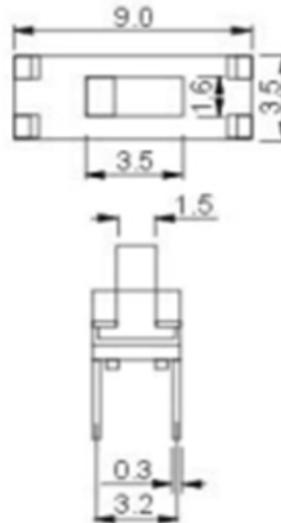
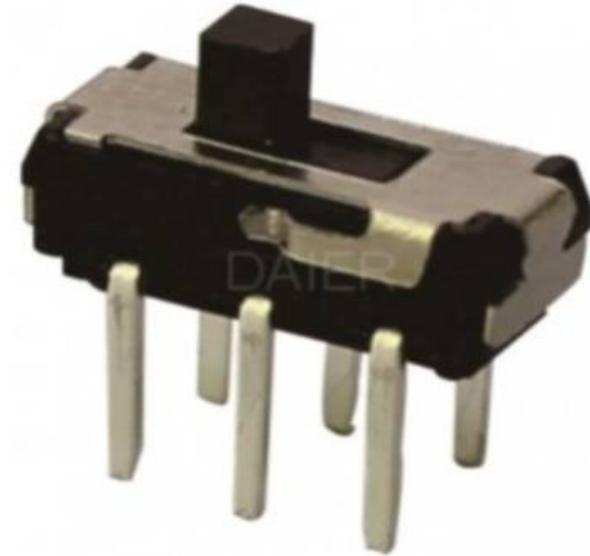


MSS-22D18 pcb slide switch:

Specification:

Rating:	50mA 12VDC	Electrical Life:	≥ 10,000 Cycles, Unloading 15-18 cycles/min
Contact Resistance:	10mΩ max. ini@2 - 4 VDC, 100 mA	Insulation Resistance:	1000mΩ min
Dielectric strength:	1500VAC min.	Operating Temperature:	-25°C~+85°C



Description:

Featuring ultra-miniature, micro, miniature, standard, industrial and power versions, Daier has slide switches compatible for printed circuit board, surface mount and panel mount applications. Available in SPST, SPDT, SP3T, DPST, DPDT, 3PDT, 4PDT and 4P3T functions, Daier provides slide switches with positive detent, sealing, and shorting or non-shorting contacts options.

Daier's many series of slide switches give engineers more design flexibility and options when it comes to size, mounting, actuation types, ratings and packages. Whether you develop controllers or consumer goods; headphones or HVAC controls; portable speakers or laptops; audio equipment or alarms, Daier slide switches quickly integrate into your next design.