

➔ **Product Type**
PC Mount Miniature & Sub-Miniature Slide Switches

➔ **Product Series**
4S & 4M-Series

The 4S and 4M family of sub-miniature & miniature slide switches are composed of three switch series:

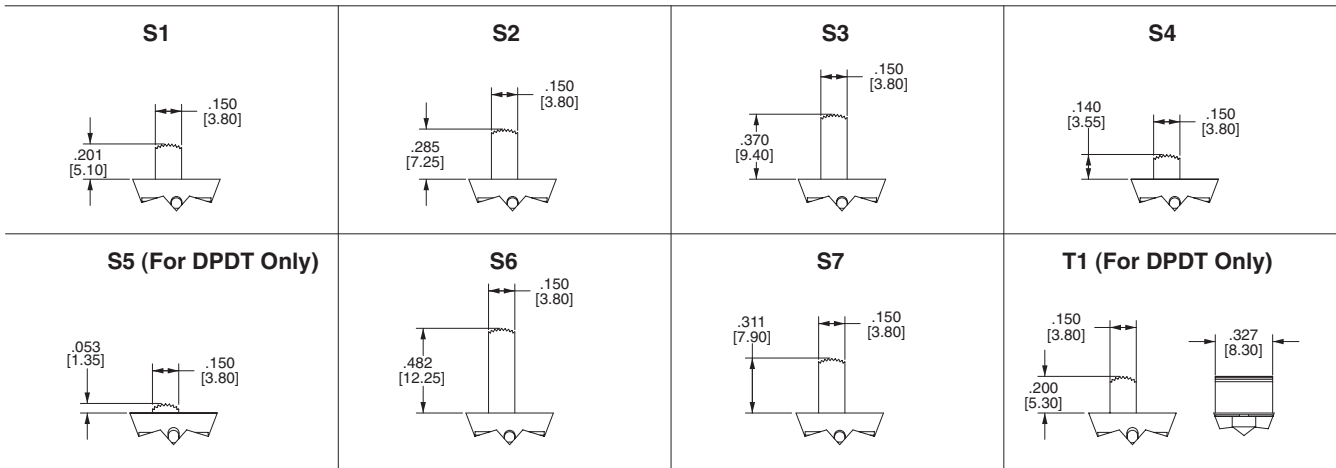
- 4S1-Series sub-miniature slide switch
- 4SS-Series sealed sub-miniature slide switch
- 4M1-Series miniature slide switch

These series of PC mount sub-miniature slide switches offer a variety of ratings, circuits, contact materials, and terminal platings. All series within the 4S and 4M family of switches are able to withstand temperatures from -30°C to +85°C, and all offer PC mounting.

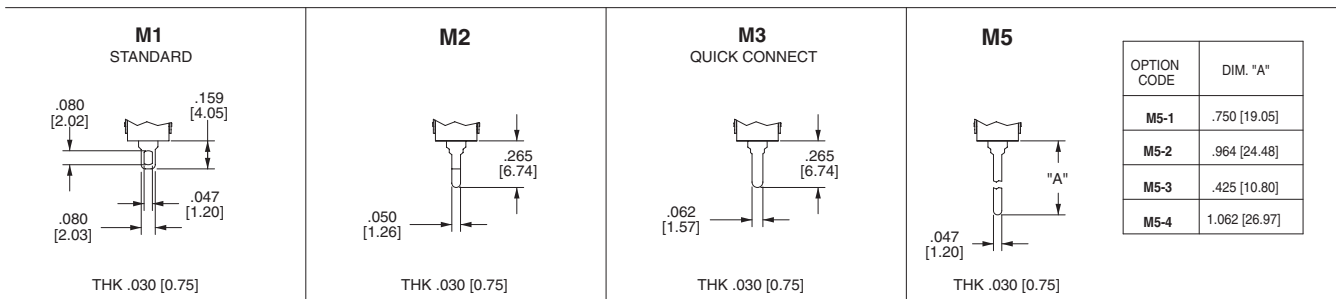
Certifications	4S1-Series & 4SS: No agency listings 4M1-Series: UL, CSA
Number of Poles	4S1-Series & 4SS-Series: 1 pole 4M1-Series: 1-2 pole
Ratings	3A @ 125VAC or 28VDC 1.5A @ 250VAC 5A @ 125VAC or 28VDC 2A @ 250VAC
Dielectric Strength	0.4VA max @ 20V max (AC/DC)
Insulation Resistance	1500 Volts RMS @ sea level
Actuator Style	1000 megohms (minimum)
Case Material	Slide
Slide Material	Dially phthalate (DAP) (UL 94V-0)
Housing Material	Nylon
Switch Support	Stainless Steel
Terminal Options	Brass, tin plated Solder Lug PCB PC Mount Quick Connect Wire Wrap
Mounting Hole Dimensions	See PDF elibrary file above for dimensions

4M1-Series Dimensional Specifications: in. [mm]

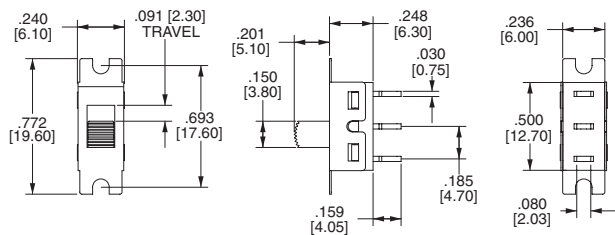
ACTUATOR



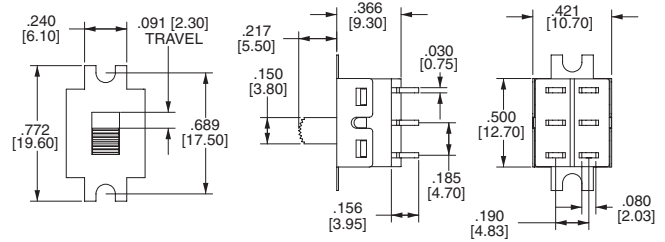
TERMINATION



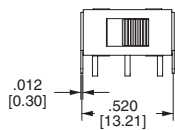
SINGLE POLE



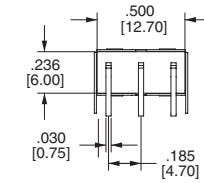
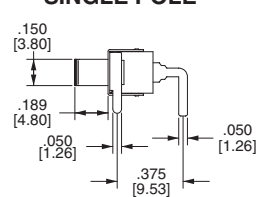
DOUBLE POLE



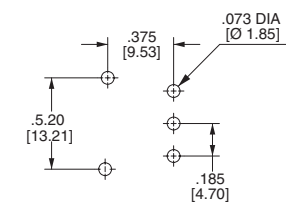
M6



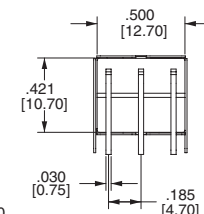
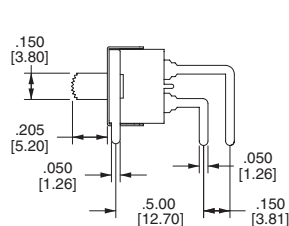
SINGLE POLE



PC MOUNTING



DOUBLE POLE



PC MOUNTING

