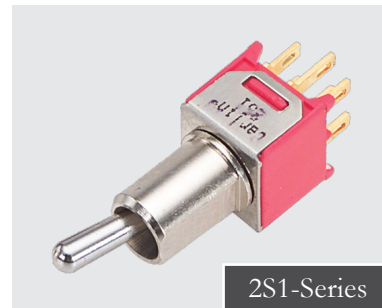
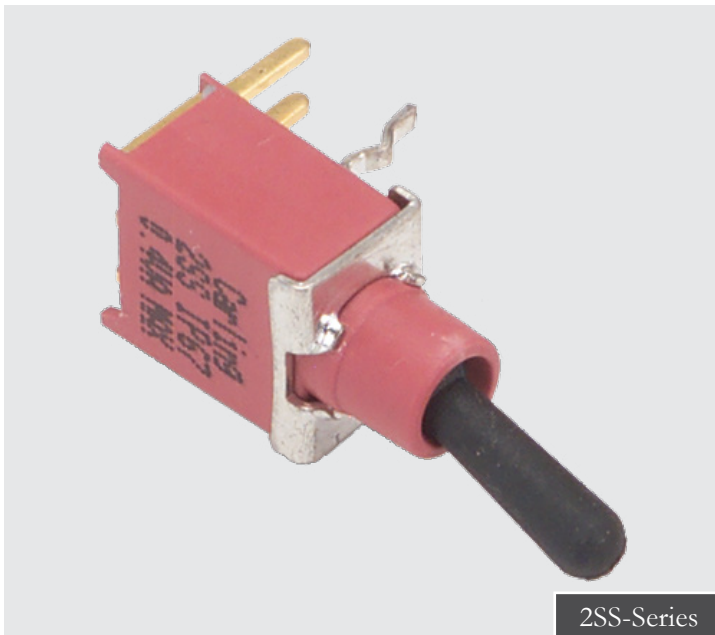


2SS/2S1/2SM

2S-Series

SUB-MINIATURE TOGGLES

The 2S family of sub-miniature toggle switches is composed of three switch series; the **2S1-Series** toggle switch, the **2SS-Series** sealed toggle switch, and the **2SM-Series** surface mount sealed sub-miniature toggle switch. All of these series offer a variety of ratings, circuits, contact materials, terminal platings, and actuator types.



Product Highlights:

- IP67 Sealing
- 6 Actuator Options
- Surface, Thru Hole or Snap-in Mounting
- Dry-Circuit thru 3A 125VAC Ratings
- UL, CSA Approvals

Typical Applications:

- Telecommunications
- Instrumentation
- Networking
- Medical Equipment



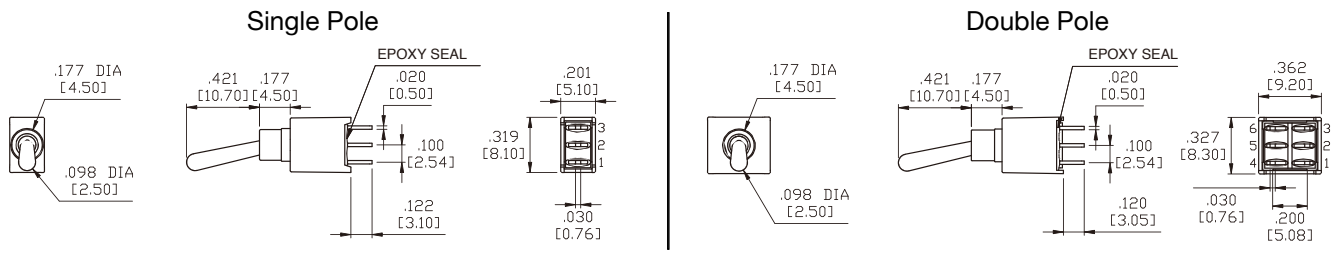
Carling Technologies®

Innovative Designs. Powerful Solutions.

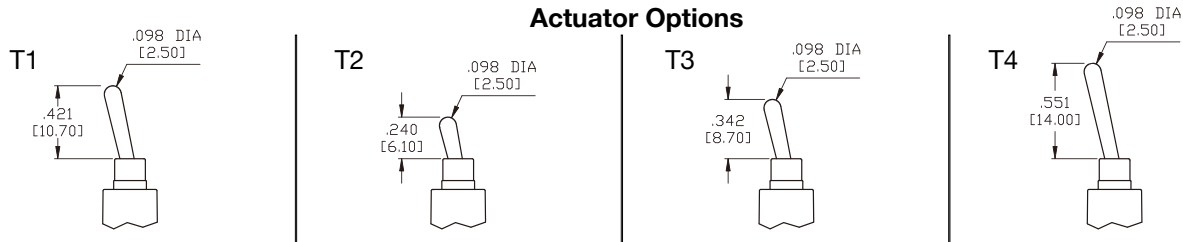
Techna

www.techna.co.uk

2SS-Series Dimensional Specifications: in. [mm]

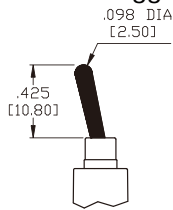


Actuator Options

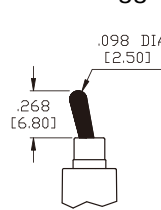


* B4 bushing shown. Subtract 2.55mm from toggle length for B1 bushing.

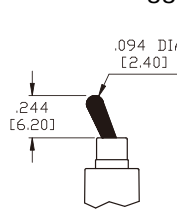
P1 Plastic Toggle



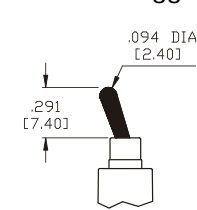
P2 Plastic Toggle



P3 Plastic Toggle



P4 Plastic Toggle



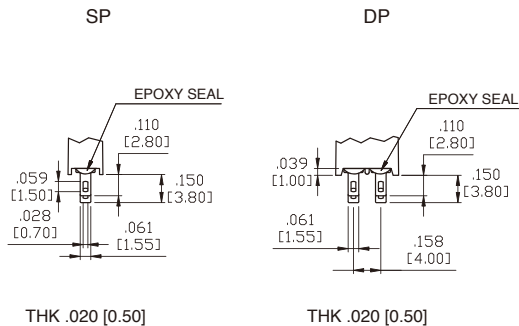
Bushing Options



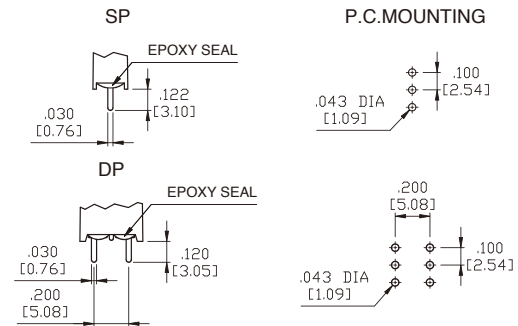
* Subtract 2.55mm from toggle length for B1 bushing.

Termination Options

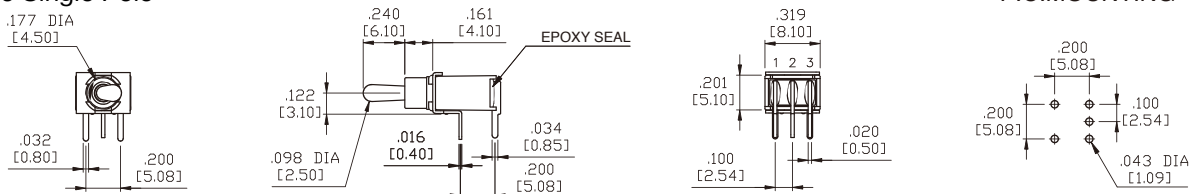
M1 STD. Solder Lug



M2 PC Thru-Hole



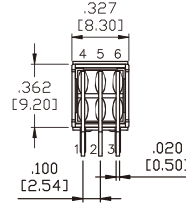
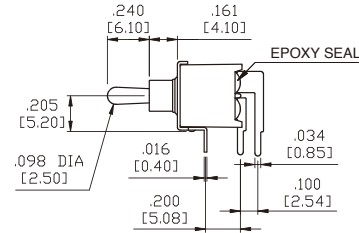
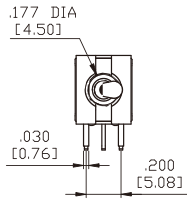
M6 Single Pole



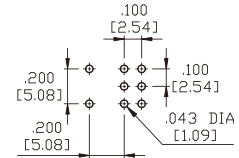
2SS-Series Dimensional Specifications: in. [mm]

Termination Options

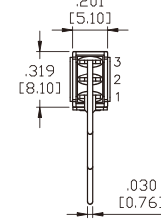
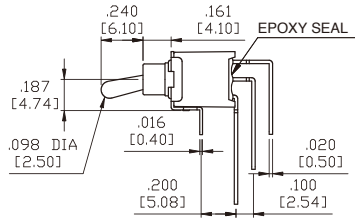
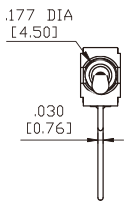
M6 Double Pole



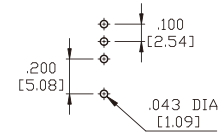
P.C.MOUNTING



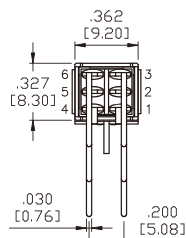
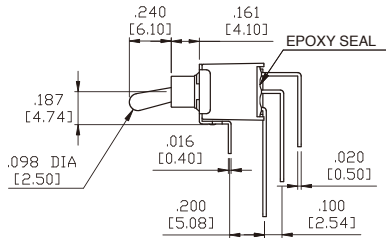
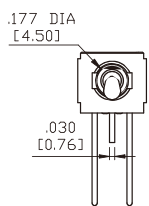
M7 Single Pole



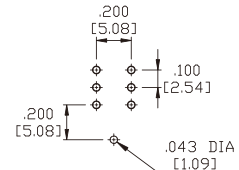
P.C.MOUNTING



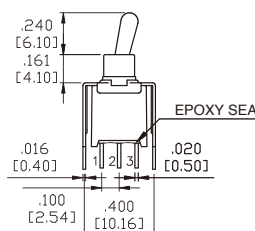
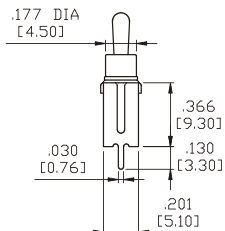
M7 Double Pole



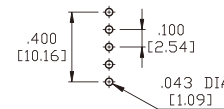
P.C.MOUNTING



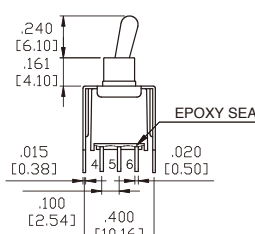
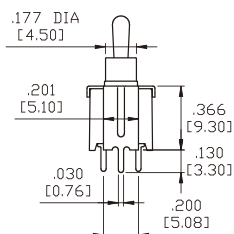
VS2 Single Pole



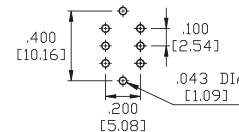
P.C.MOUNTING



VS2 Double Pole

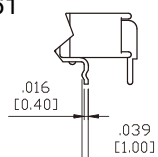


P.C.MOUNTING

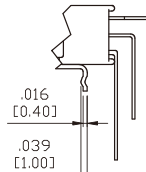


Snap-In Termination Options

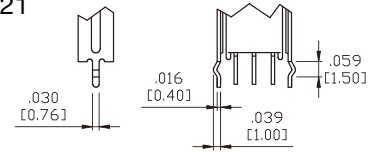
M61



M71

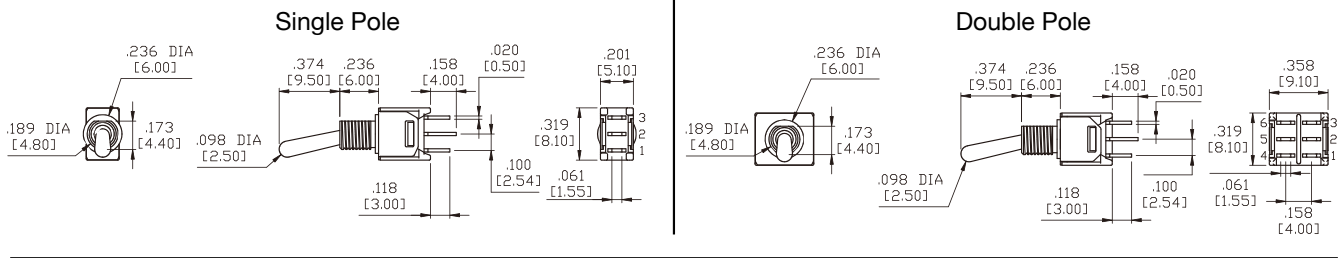


VS21

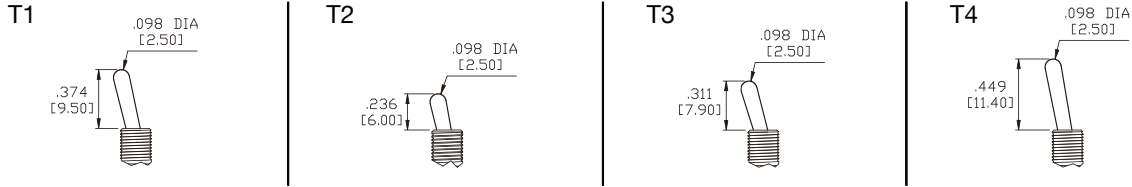


* PC Mounting for M61, M71, VS21 refer to M6, M7, VS2 respectively.

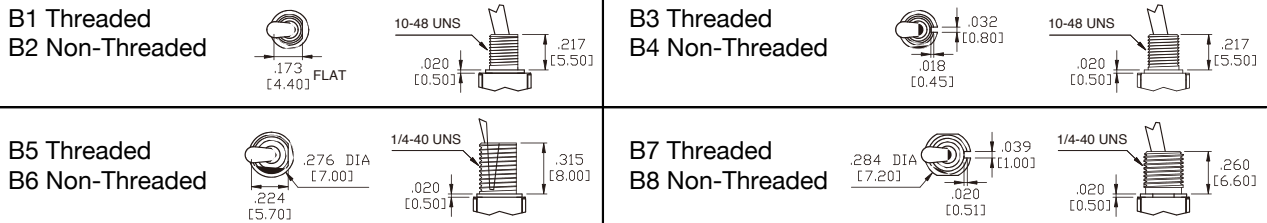
2S1-Series Dimensional Specifications: in. [mm]



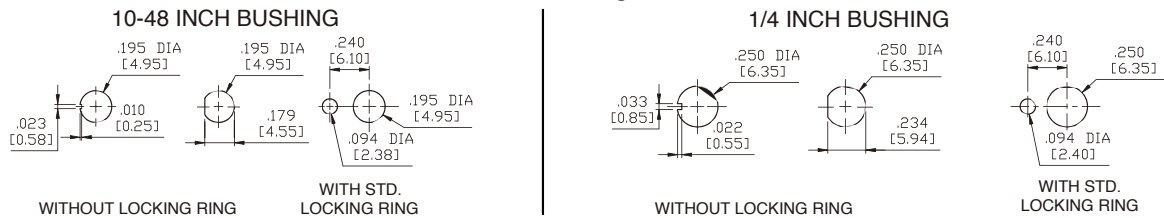
Actuator Options



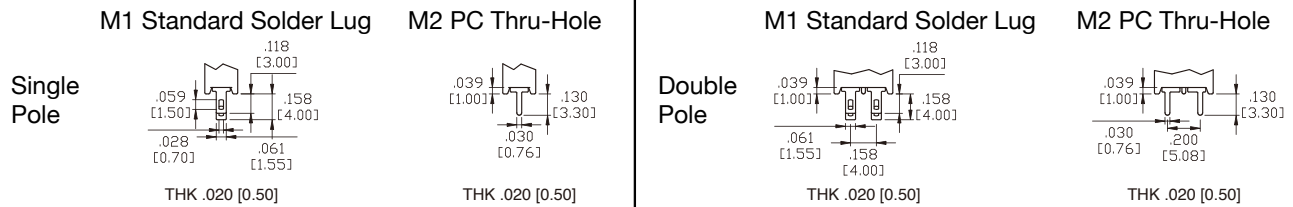
Bushing Options



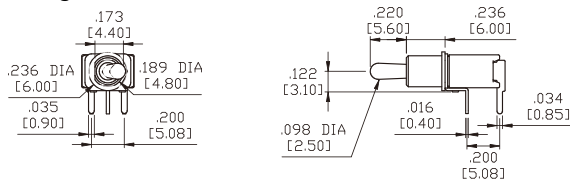
Panel Mounting



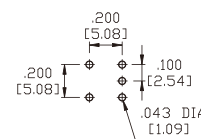
Termination Options



M6 Single Pole



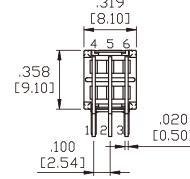
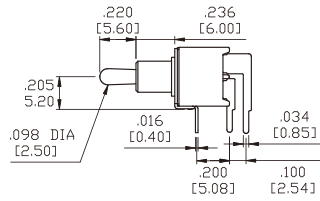
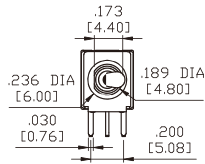
P.C. MOUNTING



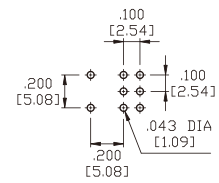
2S1-Series Dimensional Specifications: in. [mm]

Termination Options

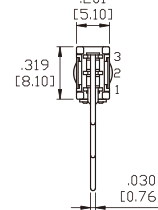
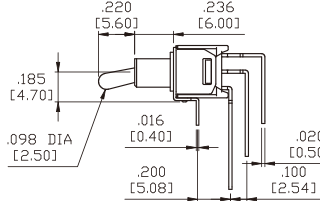
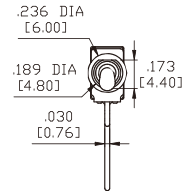
M6 Double Pole



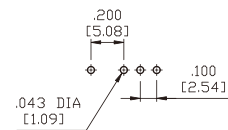
P.C.MOUNTING



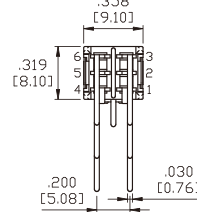
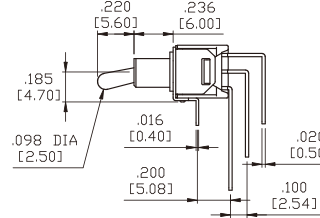
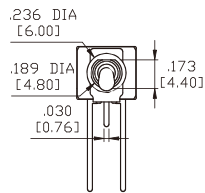
M7 Single Pole



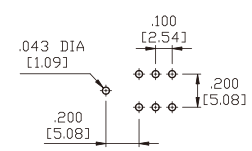
P.C.MOUNTING



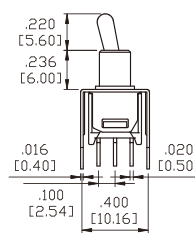
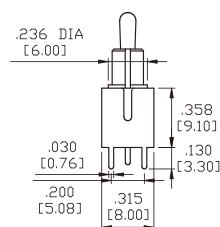
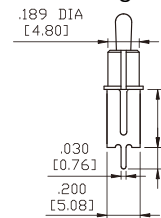
M7 Double Pole



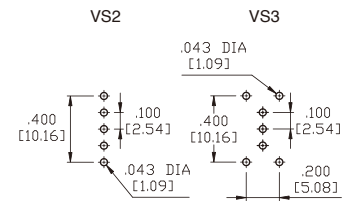
P.C.MOUNTING



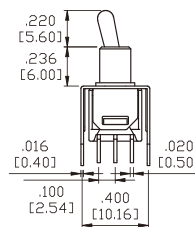
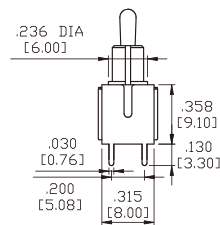
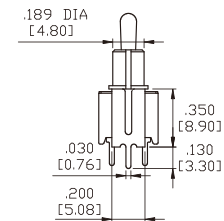
VS2-VS3 Single Pole



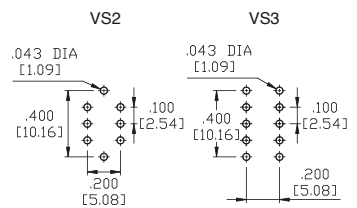
P.C.MOUNTING



VS2-VS3 Double Pole

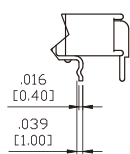


P.C.MOUNTING

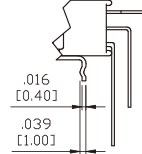


Snap-In Termination Options

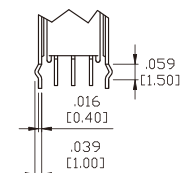
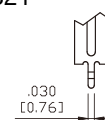
M61



M71



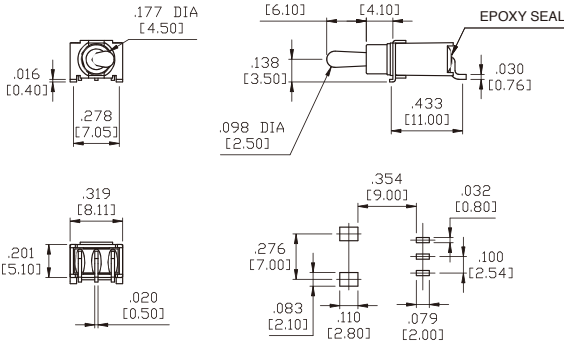
VS21



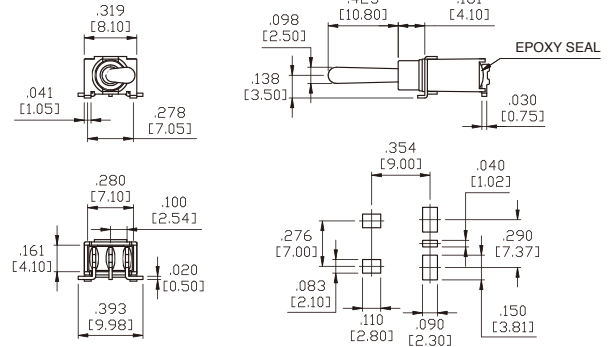
* PC Mounting for M61, M71, VS21 refer to M6, M7, VS2 respectively.

2SM-Series Dimensional Specifications: in. [mm]

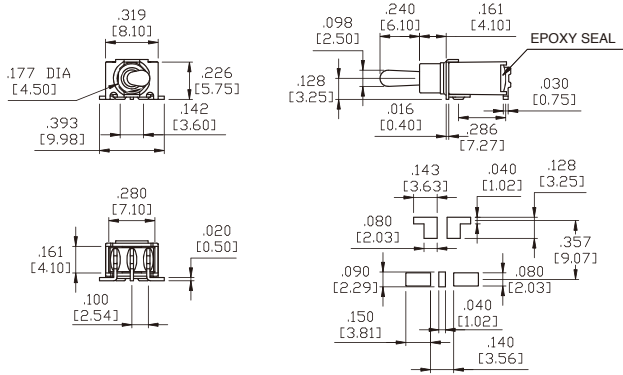
K6 Single Pole



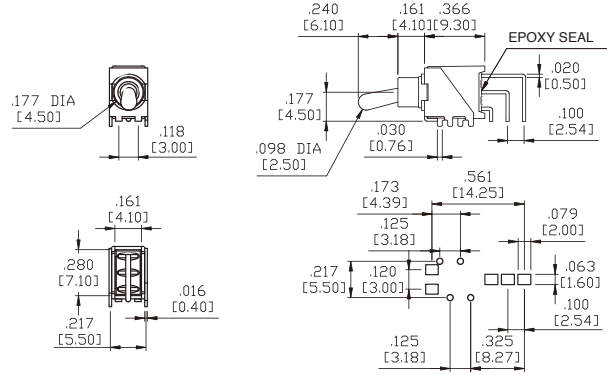
L6 Single Pole



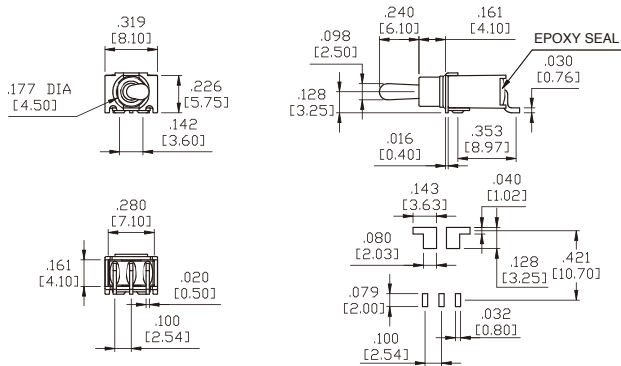
M6 Single Pole



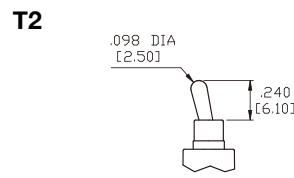
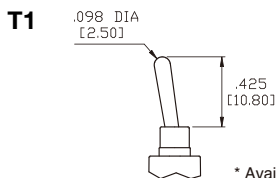
M7 Single Pole



S6 Single Pole

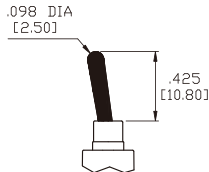


Actuator Options

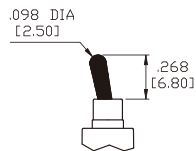


* Available with L6, S6, K6, M7 terminals only.

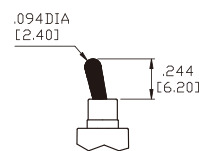
P1 Plastic Toggle



P2 Plastic Toggle



P3 Plastic Toggle



P4 Plastic Toggle

