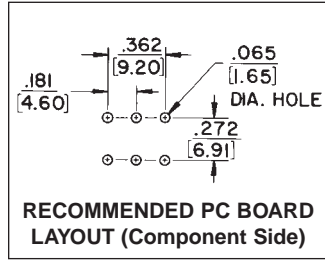


\* Please visit the product pages on our website for the most up-to-date product information

SIDE-SLIDE®/MINIATURE SLIDE SWITCHES



62206L



SERIES 62200 - 2 POSITION

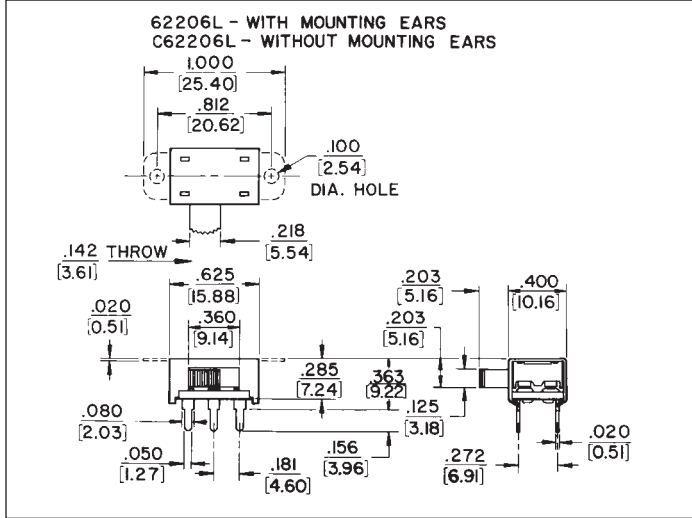
2-position locking action with side knob actuator. Side knob provides low profile, saving space on PC boards.

SPECIFICATIONS

- Contact Ratings:** 0.5A, 125V AC or DC.
- PC Terminals:** Copper alloy, silver plated.
- Housing:** Steel, plated.
- Knob:** Molded thermoplastic.
- Terminal Board:** Rigid plastic.
- Sliders:** Copper alloy, plated.
- Dielectric Strength:** 1000 V rms.
- Insulation Resistance:** 1 k MΩ minimum.

SPECIAL ORDER FEATURES

1. Various knob heights available on special order.
2. Various lengths available on special order.



PART NUMBERS

Part Number	Description	Schematic
◇62206L	DPDT, with mounting ears, Locking	2-III
C62206L	DPDT, without mounting ears, Locking	2-III

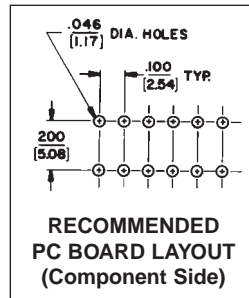
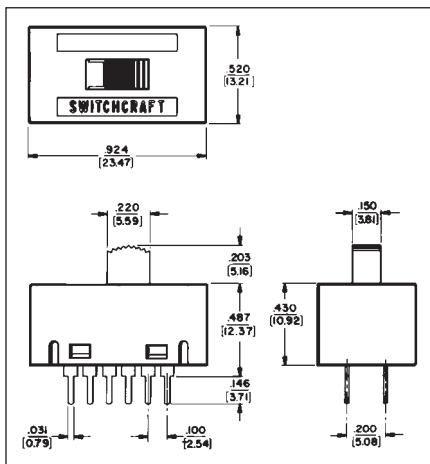
◇ Special order only; contact Switchcraft.

MINIATURE SLIDE SWITCHES



SERIES C63200 - 2 POSITION, 4 POLE

C63200 switches designed for applications, such as: instrumentation, test and ground support equipment, computers, data communications and medical equipment. PC mounting on standard industry .100" (2.54 mm) x .200" (5.08 mm) centers. Mounts on PC boards up to .093" (2.36 mm) thick. Molded black thermoplastic knobs. Terminals are copper alloy, gold-plated on contact area, tinned on terminal end.



Part Number	Action	Switching	Ratings	Schematic	Terminals
C63212L	Locking	4PDT	300mA max. 30V AC	4-III	Copper alloy, gold-plated on contact area, tinned on terminal end

DIMENSIONS ARE FOR REFERENCE ONLY Inch  
(mm)