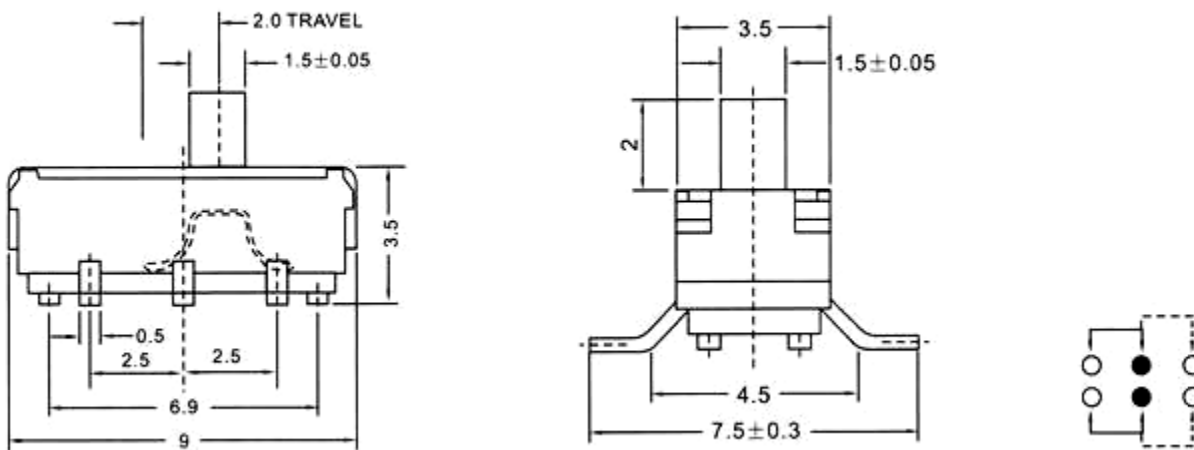


SLIDE SWITCH SMD 2P2T - 6 PINS

PCB Mountable Slide Switch. Double Pole, Double Throw = DPDT

This switch can be on in both positions, switching on a separate device in each case. It is often called a changeover switch. For example, a DPDT switch can be used to switch on a red lamp in one position and a green lamp in the other position. A DPDT slide switch may be used as a simple on-off switch by connecting to COM(3-4) and one of the A(1-2) or B(5-6) terminals shown in the diagram. A and B are interchangeable so switches are usually not labeled.

DIMENSIONS



SPECIFICATIONS

| | |
|-----------------------|--|
| Product Name | Slide Switch |
| Contact | 6 pins |
| Position | 2 |
| Type | 2P2T - DPDT - Double Pole Double Throw |
| Rating | DC 50V 0.3A |
| Contact Resistance | 0.03 ohms |
| Insulation Resistance | 100M |
| Dielectric Strength | AC 500V for 1 minute |
| Operating Life | 50,000 |
| Material | Plastic, Metal |

ORDERING DETAILS

| | |
|--------------|---|
| Sunrom Part# | Ordering Page |
| 5261 | http://www.sunrom.com/m/5261 |