

Slide Switches

JSB Series

■ Features

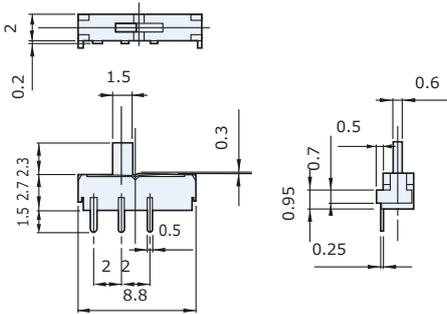
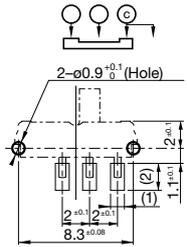
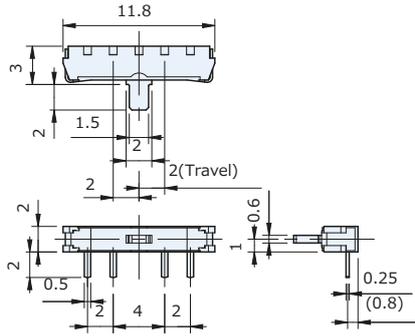
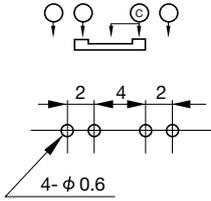
1. Small size switches of 2mm terminal pitch and 2mm stroke good for high density mounting.
2. Switches are ultra thin type of 2mm height from the mounted surface of PC boards.
3. Insulation materials using high heat-resistant resin increase the heat resistance characteristic and reliability.

■ Specification

1. Rating : 0.1A, 12V DC
2. Contact Resistance : 70mΩ max.
3. Insulation Resistance : 100MΩ min. 500V DC
4. Withstanding Voltage : 500V AC (for one minute)
5. Operating Force : 1.5±1N
6. Travel : 2mm
7. Operating Life : 10,000 cycles
8. Manual Soldering Condition : 260°C, 3 second max.
9. Operating Temperature Range : -10°C to +60°C

■ Application

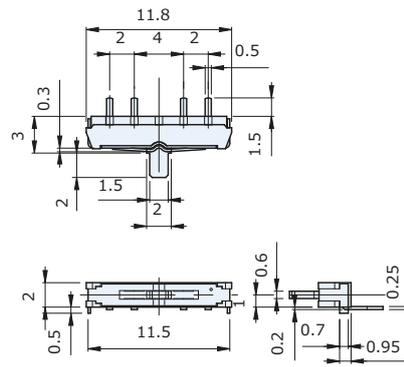
Digital still cameras, car audios, portable audios, PCs, PC peripherals, TVs, DVD players, industrial equipment, business equipment, home appliance and healthcare products.

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| <div style="background-color: #0070C0; color: white; padding: 5px; font-weight: bold;">JSB1220-0301</div>  |  | <p>Circuit : SPDT</p>  <p>Mounting Mode</p> |
| <div style="background-color: #0070C0; color: white; padding: 5px; font-weight: bold;">JSB1320-0101</div>  |  | <p>Circuit : SP3T</p>  <p>P. C. Board Dimension</p> |

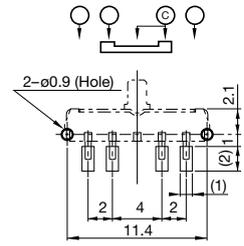
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JSB1320-0201



Circuit : SP3T



Mounting Mode