



Multi-way Switch

6559 Series

The 6559 series of miniature multiway switch has been designed for applications where space is limited.

The switch is a double pole 5-way and is designed to switch low currents. The operating lever moves through a -14.5° angle in the X and Y directions and the push button has 2mm maximum travel.

The Multi-way switch benefits from:

- Can be configured for 2, 3 or 4-way
- A variety of mounting options
- Termination by soldering tray
- A variety of knob styles available
- Exceptional endurance for low maintenance and high reliability

- Endurance: 200,000 cycles (each direction)
- Toggle Mode Operating Force: $10.5N \pm 2N$
- Push Mode Operating Force: $14.0N \pm 2N$
- Ambient Temperature: -40°C to $+70^\circ\text{C}$
- Environmental: MIL-STD-810D



Features

- Nominal Supply Voltage: 28V DC
- Nominal Operating Current: From 10mA to 1A (resistive)

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