



Toggle Switch

6561, 6562 & 6564 Series

The 6561/2/4 series of Toggle Switches are designed to provide good tactile feedback and have self-wiping contacts in all positions. They are ruggedised and designed to resist the harshest of environments and provide reliable operations and long life.

The Toggle switch benefits from:

- A variety of contact arrangements
- Spring return or momentary action
- Various knob styles and locking mechanisms
- Two or three position switch
- 1, 2, 4 or 8-Pole variants
- A variety of guards are available

Features

- Nominal Supply Voltage: 28V DC
- Nominal Operating Current: 5A at 28V (resistive)

- Mechanical Endurance: 100,000 cycles
- Electrical Endurance: 50,000 cycles (at max. rated load)
- Return Spring Operating Force: 15N \pm 10%
- Setting Operating Force: 8N \pm 10%
- Ambient Temperature: -30°C to +70°C
- Environmental: MIL-STD-810B
- Mass: <55g
- Colour: Matt Grey to FED-STD-595A



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Ultra Electronics reserves the right to vary these specifications without notice.

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