

SS22F32G7 6-Pin DPDT Mini Slide Switch

Slug: dpdt-slide-switch



TECHNICAL SPECIFICATIONS & SUMMARY

[Mechanical Switches] SS22F32G7 6-Pin DPDT Mini Slide Switch (2 Position) PCB Mount DPDT Configuration - 6-Pin Design - 2 Position Slide Switch - Compact PCB Mount - Reliable Mechanical Switching The SS22F32G7 6-Pin DPDT Mini Slide Switch is a compact, high-quality mechanical slide switch designed for reliable circuit switching in electronic and electrical applications. Featuring a Double Pole Double Throw (DPDT / 2P2T) configuration with 2 switching positions, it allows simultaneous switching of two independent circuits, making it ideal for signal routing, polarity reversal, and mode selection. Its compact PCB mount design makes it easy to integrate into printed circuit boards while occupying minimal space. The smooth sliding actuator provides stable operation with reliable electrical contact, making it suitable for long-term use in consumer electronics, embedded systems, robotics, and DIY electronics projects. The SS22F32G7 is widely used in Arduino projects, battery-powered devices, testing equipment, audio systems, communication devices, and various

UNIT PRICE (EX. GST)

Rs. 7

WITH 18% GST

Rs. 8

In stock: 10 units - HSN: 85044090
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