

6x6x5mm Tactile Push Button Switch - Through-Hole Red

Slug: 6x6x5mm-tactile-push-button-switch-through-hole-red



TECHNICAL SPECIFICATIONS & SUMMARY

[Mechanical Switches] 6x6x5mm Tactile Push Button Switch - Through-Hole The 6x6x5mm Tactile Push Button Switch is a compact momentary push-button switch widely used as a standard input button in electronic circuits, PCB projects, Arduino projects, DIY electronics, consumer electronics, and control panels. The switch is normally open and temporarily closes the circuit when the button is pressed. Its compact 6x6mm body with 5mm height makes it suitable for space-constrained PCB designs. The through-hole construction allows secure PCB mounting and can also be used with solderless breadboards for prototyping. The switch provides tactile feedback during operation and is designed for repeated switching applications. It is suitable for applications including telecommunications, consumer electronics, audio/visual equipment, testing and instrumentation, computers, and peripheral devices. Key Features 6x6x5mm compact size Momentary tactile push-button switch Normally Open (NO) contact Through-hole PCB design Suitable for breadboard prototyping Round shaft/button

UNIT PRICE (EX. GST)

Rs. 2

WITH 18% GST

Rs. 2

In stock: 10 units - HSN: 85423100
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