

# 12x12x12mm Tactile Push Button Switch

Slug: 12x12x12mm-tactile-push-button-switc



## TECHNICAL SPECIFICATIONS & SUMMARY

[Mechanical Switches] The 12x12x12 mm Tactile Push Button Switch is a commonly used momentary input switch widely utilized in electronic circuits and DIY projects. These switches are designed for PCB mounting with through-hole pins, making them easy to solder and integrate into electronic designs. The switch operates in a normally open configuration, meaning the circuit remains disconnected until the button is pressed. When the button is pressed, the contacts close momentarily and complete the circuit, making it ideal for input controls, reset buttons, menu buttons, and control interfaces. Featuring reliable dome contact technology, the switch provides strong tactile feedback, ensuring accurate operation during use. With a high operating force and a long mechanical life of up to 300,000 cycles, this tactile switch offers durability and dependable performance. Its compact and lightweight design makes it suitable for PCBs, breadboards, prototypes, and embedded systems. It is widely used in consumer electronics, telecommunications equipment, computer peripherals, testing

UNIT PRICE (EX. GST)

Rs. 6

WITH 18% GST

Rs. 7

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