

12V PCB Mount Sugar Cube SPDT Relay - 5 Pin 7A

Slug: 12v-pcb-mount-sugar-cube-spdt-relay-5-pin-7a



TECHNICAL SPECIFICATIONS & SUMMARY

[Relays] 12V PCB Mount Sugar Cube SPDT Relay - 5 Pin 7A The 12V PCB Mount Sugar Cube SPDT Relay is a compact Single Pole Double Throw (SPDT) electromagnetic relay designed for switching AC or DC loads using a microcontroller, sensor, control circuit, or other low-power trigger source. Despite its small size, this relay can be used to control loads up to 7A at 250V AC according to the provided specifications. The relay operates with a 12V DC coil and has a coil resistance of approximately 270 Ohm, with a nominal coil current of around 45mA. Its compact PCB-mount design makes it suitable for use in automation systems, switching circuits, security systems, control panels, DIY electronics, and embedded projects. The relay features 5 pins: two coil terminals, COM (Common), NO (Normally Open), and NC (Normally Closed). The COM terminal is switched between NO and NC when the relay coil is energized or de-energized. Key Features SPDT (Single Pole Double Throw) relay 12V DC coil Compact Sugar Cube design PCB mounting type 5-pin configuration Coil resistance:

UNIT PRICE (EX. GST)

Rs. 15

WITH 18% GST

Rs. 18

In stock: 10 units - HSN: 85423100
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