

5V 10A PCB Mount Relay SPDT 5 Pin Electromechanical Relay for DIY Electronics

slug: 5v-10a-pcb-mount-relay-5v-relay-5c-electromechanical-relay-50-60-hz-spdt-relay-10a-5-pin



TECHNICAL SPECIFICATIONS & SUMMARY

[Relays] Description: The 5V DC Relay Coil 10A SPDT Relay is a high-quality electromagnetic relay designed for reliable AC and DC load switching applications. It operates using a 5V DC coil voltage, making it suitable for Arduino boards, microcontrollers, IoT devices, and automation circuits. In addition, the relay supports switching loads up to 10A, allowing users to control high-power devices safely using low-voltage control signals. As a result, it is widely used in home automation systems, robotics projects, smart switching circuits, and industrial electronics. Because of its SPDT (Single Pole Double Throw) contact configuration, the relay can switch between Normally Open (NO) and Normally Closed (NC) outputs. Furthermore, the through-hole PCB mounting design allows easy installation on circuit boards and custom electronic projects. The relay supports both AC and DC load switching, including 250V AC at 10A and 30V DC at 10A. Moreover, the sealed plastic housing provides high isolation between the coil and contacts, improving safety and durability. This relay is

UNIT PRICE (EX. GST)

Rs. 19

WITH 18% GST

Rs. 22

In stock: 10 units - HSN: 85423100
Order online at uniksystem.in or email Unik.systems98@gmail.com for bulk pricing.