

6A 250V 6 Pins DPDT ON-OFF-ON Rocker Switch copper

Slug: 6a-250v-6-pins-dpdt-on-off-on-rocker-switch



TECHNICAL SPECIFICATIONS & SUMMARY

[Mechanical Switches] 10A 250V 6 Pin DPDT ON-OFF-ON Rocker Switch with Copper Contacts DPDT Configuration - ON-OFF-ON Operation - 10A Current Rating - Copper Contacts - Heavy-Duty Power Switch The 10A 250V 6 Pin DPDT ON-OFF-ON Rocker Switch is a premium-quality power control switch designed for reliable switching in electrical, automotive, industrial, and DIY applications. Featuring a Double Pole Double Throw (DPDT) configuration with ON-OFF-ON switching action, this switch allows easy control of DC motors, polarity reversal, dual circuits, and other power control applications. Built with high-quality copper contacts, the switch offers excellent electrical conductivity, low contact resistance, and reliable long-term performance. Its durable snap-in panel mount design enables quick installation without screws or nuts, making it ideal for control panels, power supplies, robotics, automotive electronics, and industrial equipment. The rocker is clearly marked with "I" (ON) and "O" (OFF) for easy identification, while the robust construction provides a mechanical life of

UNIT PRICE (EX. GST)

Rs. 29

WITH 18% GST

Rs. 34

In stock: 0 units - HSN: 85423100
Order online at uniksystem.in or email Unik.systems98@gmail.com for bulk pricing.