Product sheet



Unipolar Switch Hexagonal Base 1A 250V

Brand: EDM

Reference: EDM 45057

Unipolar Switch Hexagonal Base 1A 250V

- High quality unipolar switch
- Hexagonal base for easy installation
- 1A current capacity and 250V voltage
- Perfect for use in residential and commercial applications
- Durable and sturdy design for long life

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Description

The 1A 250V Hexagonal Base Unipolar Switch is an electrical device designed to control the flow of current in an electrical circuit. With a capacity of 1 amp and a maximum voltage of 250 volts, this switch is ideal for low power applications in the home or office. Its hexagonal base makes it easy to install in control panels or junction boxes, ensuring a safe and stable connection. This single-pole switch has a compact and durable design, manufactured with high quality materials that guarantee its performance over time. Its simple and reliable operation makes it a popular choice for controlling lights, outlets or other electrical devices. Make sure you have the 1A 250V Hexagonal Base Unipolar Switch for your current control needs!

Unipolar Switch
Hexagonal Base
1A Capacity
Maximum voltage of 250V
Easy installation
Compact and durable design
Simple and reliable operation

Specifications

Rated current (A)	1
EAN	8425998450576
Manufacturer	EDM
Country of origin	India
Weight (kg)	0, 005
Nominal voltage (V)	250V

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