

Product sheet

10A double-pole inlet switch, white. kopp

Brand: KOPP

Reference: EDM 45010



This 10A double-pole inlet switch, mounted in white, is ideal for various electrical applications. Rated at 250V and measuring 81x33x21 mm, this switch is made of thermoplastic, ensuring durability and resistance. Its functional design allows for easy operation and simple installation, making it a practical option for controlling electrical circuits in homes or offices.

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Description

The Kopp 10A double-pole in-line switch is an efficient and safe solution for lighting control in residential and commercial spaces. Designed to withstand voltages up to 250V, this switch is suitable for a variety of electrical applications, ensuring optimal and reliable operation. Its compact design, measuring 81 x 33 x 21 mm, allows for easy installation in any type of flush-mounted box, while its white finish blends seamlessly into any décor. Made of thermoplastic, this switch is not only durable but also offers adequate resistance to environmental conditions.

- **Color:**White
- **Current:**10 A
- **Voltage:**250 V
- **Dimensions:**81 x 33 x 21 mm
- **Material:**Thermoplastic
- **Type:**In-line switch
- **Installation:**Surface mounted
- **Use:**Residential and commercial
- **Compatibility:**Standard flush-mount boxes
- **Certifications:**Complies with electrical safety regulations

Specifications

Rated current (A)	10
Colour	White
EAN	4008220044244
Material	Termoplástico
Measures	81 x 33 x 21 mm

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