

Reference: 399B
EAN13: 8050997758370

Rewireable cylindrical single pole rocker switch with earth terminal

Finish: White



Description

Cylindrical shape and compact sizing: this rewireable single pole rocker switch is made from thermoplastic and comes with an earth terminal. A product that offers a practical option to adjust the power supply, which thanks to its distinctive look and available colours, offers timeless versatility for those looking to add a special touch to their table lamp. It can also be used to replace a preexisting switch.

Can be used with all 2x0,75 and 3x0,75 round and twisted cables from Creative-Cables.

The single pole rocker switch offers an **extremely intuitive on/off switch**. This kind of switch was designed to interrupt the phase (a pole), contrary to the two-pole switch which simultaneously interrupts both phase and neutral (two poles). Overall, single-pole switches are perfect for low-power electrical appliances, including table lamps.

A rocker simply consists of the usual switch button that, when pressed on one side or the other, maintains the same position. **The design is practical**, which makes the product easy to use with one hand.

This cylindrical inline single-pole rocker switch offers **a different aesthetic** compared to traditional rectangular switches. Its distinctive design adds a modern, refined touch to any space.

Data Sheet

Nominal voltage: 250V
Resistive load: 2A
Inductive load: 0,5A
Lamp load: 0,5A
Consumption: max 75W - LED lamps
Terminals: screw
Measurements: $\varnothing$ 25 mm length 72,5 mm

CE Quality Mark

Use - for wiring on lighting devices

Flat cables H03VVH2-F 2x0,75mm², round cables H03VV-F 2x-3x0,75mm² and twisted cables FRRTX 2x-3x0,75mm²

Flat cables H03V2V2H2-F 2x0,75mm² or round cables H03V2V2-F 2x-3x0,75mm² T90°C

ATTENTION: before operating, shut the power off through the main switch.

