

# Rectangular rocker switch KCD1-203, black 250V/6A

## Product codes:

Reference: AM9603

EAN13: -

UPC: 85365080



## Product features:

Current: 6 A

Voltage: Max. 250 V

Color: Black

Connector: Faston 2.8 mm

Waterproof grade: IP20

## Product attributes:

## Product description:

The rocker switch KCD1-203 is a panel switch designed for switching two independent circuits. The design with 6 terminals and marking of positions I and II corresponds to the ON1-ON2 function, not to simple ON-OFF switching. It is suitable for mounting in a panel or device housing where mechanical switching between two operating states is required.

## Technical specifications

- Type: KCD1-203
- Design: rocker switch
- Number of pins: 6
- Function: ON1-ON2
- Rated voltage and current: 250 V AC / 6 A
- Mounting hole: 20 x 13 mm
- Dimensions: 21 x 15 x 19 mm
- Color: black

## Functions and features

- 6-pin design for two independent circuits.
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- Rocker control with marking of positions I and II.
- Rectangular body for mounting in a panel cutout.
- The terminals are intended for electrical connection to the device circuit.
- The design is suitable for use as a panel switch in electrical and electronic equipment.

#### **Ideal for**

- Panel control of electrical devices.
- Switching of two circuits in devices and switchboards.
- Repairs and replacements of compatible rocker switches of the same type and size.
- Installation in plastic or metal housings with a corresponding mounting hole.

#### **Package contents**

- 1x rocker switch KCD1-203

#### **Why choose this product?**

- Clearly designated 6-pin design for ON1-ON2 function.
- Compact panel dimensions for standard rectangular cutout.
- A suitable solution for applications where a simple ON-OFF switch is not required, but switching between two states.
- The basic electrical and dimensional parameters listed allow compatibility checks when replacing the original element.

#### **Installation and operating instructions**

- Before installation, verify the dimensions of the panel cutout and the arrangement of the connection pins in the specific wiring.
- Only install the switch in a device whose electrical parameters match the switch's rated values.
- When connecting, it is necessary to correctly identify individual contacts according to the diagram of the specific application.
- Assembly and connection must be carried out in such a way as to prevent the terminals from loosening or short-circuiting between the contacts.

#### **Safety notice**

- The product is designed to work with electrical voltages, including 250 V AC. Incorrect connection may result in electric shock or damage to the device.
  - Only carry out assembly and connection when the power supply is disconnected.
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- The connection should be carried out by a person with appropriate electrical qualifications.
- Do not exceed the rated electrical load of 250 V AC / 6 A.
- Do not use the switch if it is mechanically damaged or if the connection terminals are damaged.

### Product gallery:

