



Switches



Your Connection to Light

Rocker switches

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Rocker switches

1 pole

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Rocker switches

General information



All articles in this catalogue have been designed according to the appropriate national and international standards (VDE / IEC).

The choice of product and correct technical embodiment is the sole responsibility of the user.

Information for screw fixing switches 43.409, 43.416:

- The dimensions for the rocker openings are minimum dimensions.
- The position of the fixing holes and the position of the rocker must correspond.

Exact information can be obtained upon request.

We reserve the right to modify products.

Please also note the general information at the end of this catalogue and the directions for use.

Explanation of the symbols shown on the product pages.

Temperature rating
Connection side up to 85°C, rocker up to 55°C ambient temperature.

CAD-Data in 2D or 3D format available

Temperature rating / Temperature index according to UL

Additional information
Further information about the products shown on this page can be found on the pages shown within this symbol.

Single push wire terminals

For tinned wire ends within the cross sectional range stated
(In this example 0.5 - 1.0 mm²)
When regulations deviate from IEC, other cross sections are possible (e. g. UL / CSA: cable 18 AWG).

For wire ends with ferrule to the maximum diameter stated
(In this example max. ø 1.8 mm)
The cable and termination used must be compatible in respect of:
Diameter and length of ferrule, strip length of insulation.
For further information see DIN 46228, part 3, size 1 - 7

For solid conductors within the cross sectional range stated
(In this example 0.5 - 1.0 mm²)
When regulations deviate from IEC, other cross sections are possible (e. g. UL / CSA: cable 18 AWG).

Material thickness
Indication in mm
(In this example 0.6 - 1.0 mm)

Rating
Current rating is given in A and voltage in V. The value without the bracket is the current rating for a resistive load. The value in brackets is the current rating for an inductive load (cos. φ > 0.6) and the value in square brackets is the current rating for an incandescent lamp load.