



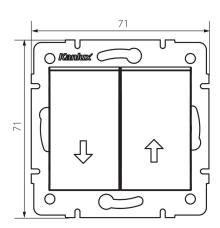
25099 LOGI 02-1310-102 bi

Control Shutter Switch

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A roller blind switch is used to control power supply systems of external roller blinds. The switch comes with two buttons for moving roller blinds up and down. The switch has a system that makes it impossible to press both buttons at the same time. A monostable switch does not maintain the position, i.e. it goes back to the previous position after pressing.

GENERAL DATA:

Colour: white

Place of assembly: Recessed mount in the wall

Highlighting: no Width [mm]: 71 Height [mm]: 71

Diameter of an installation box: 60

Installation depth: 25

TECHNICAL DATA:

Rated voltage [V]: 250 AC Material of contacts: CuZn70 Terminal type: Screw terminal

Plastic: ABS

Number of levers: 2 Rated current [AX]: 10

IP class: 20

LOGISTIC DATA:

Packaging method: 10

Number of units in the secondary packaging: 10

Number of units in the packaging: 120

Net unit weight [g]: 74 Grammage [g]: 86.33

Length of a unit pack [cm]: 10 Width of a unit pack [cm]: 4 Height of a unit pack [cm]: 14

Weight of a cardboard box [kg]: 10.3596

Date of issue: 15.11.2022, 22:30

We reserve the right to make technical changes. The data contained in this material are not legally binding. Photometry: the results obtained from testing were from a specific sample.







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Width of a cardboard box [cm]: 25.5 Height of a cardboard box [cm]: 32 Length of a cardboard box [cm]: 44 Volume of a cardboard box [m³]: 0.035904

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