

Base for a two-way switch or two-way pull switch 16 AX/250 Vac, screw terminals

170-01661

4 year
warranty

Mechanism for a two-way switch or two-way pull switch, with screw fixing. Two-way switches are used to operate one lamp from two different locations. A finishing set and faceplate in the colour of your choice must be ordered separately.

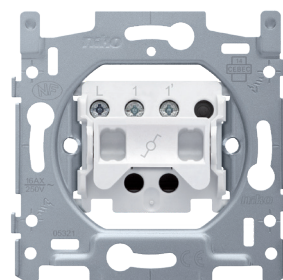
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Faster and easier installation:

- all connections terminals are located at the top of the base:
 - to ensure all wires can be cut and stripped at the same length
 - to guarantee more space under the mechanism, so you can easily fold the wires and place the mechanism in the flush-mounting box without the wiring pushing it back up.

Niko quality:

- metal base is held firmly in place, even on uneven walls, doesn't break and is not subject to stress cracking (small ruptures)



Technical data

Base for a two-way switch or two-way pull switch 16 AX/250 Vac, screw terminals.

- Function: – switch
 - block-shaped silver contacts (cadmium-free) in the form of a cross
- Number of control buttons: 1 control button
- Protection degree: IP41 for the combination of a mechanism, central plate and faceplate
- Impact resistance: The combination of a mechanism, a central plate and a faceplate has an impact resistance of IK06
- SBL load: 200 W
- Material base
 - ureumformaldehyde (UF) with high heat resistance
 - white RAL9010 (approximately)
- Flush-mounting frame
 - 1 mm-thick metal
 - galvanized on all sides after cutting, even on the cut edges
 - with 4 grooves with screw hole of 7 mm
 - with 4 screw holes (indicated by a screw symbol) with a diameter of 3 mm for mounting on panels
- Required type of flush-mounting box
 - depth: min. 40 mm (cabling space included)
 - claw/screw fixing: 60 mm
 - inner diameter box: 60 mm
 - multiple boxes centre distance horizontal: 71 mm

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- 16 A
250 Vac
- CE

A schematic diagram of a parallel circuit. At the top, a black line represents the live wire (L) and a blue line represents the neutral wire (N), with a voltage of 230 Vac indicated. A light bulb is connected in parallel with the main supply. Below it, two identical light bulb symbols are shown, each with its own parallel branch. The circuit is completed by a common return path to the neutral wire.