# Socket for a double N.O. or N.C. push button, 10 A/250 Vac, screw terminals
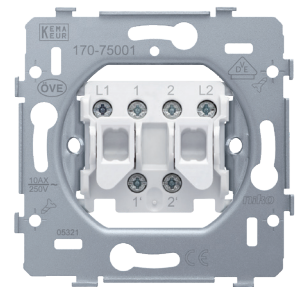
## 170-75001

4 year warranty

Mechanism for a N.O. or N.C. push button with two buttons, with screw fixing. A finishing set and faceplate in the colour of your choice must be ordered separately.
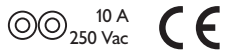
### Technical data

Socket for a double N.O. or N.C. push button, 10 A/250 Vac, screw terminals.

- Function: – push button
  - block-shaped silver contacts (cadmium-free) in the form of a cross

- Maximum MCB rating: 16 A (limited by national installation rules)
- Impact resistance: The combination of a mechanism, a central plate and a faceplate has an impact-resistance of IK06
- 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
- Fixing method
  - with screws for simple fixing in a flush-mounting box with grip surfaces
- Centre-to-centre distance
  - horizontal coupling and vertical coupling with centre-to-centre distance 71 mm
  - horizontal connection of several bases is quick and perfect thanks to the folded-up dovetails on the left and right side
  - extra robustness due to the folded-up edges on the outside of the base and the continuation to the inside of the base
- End border: 4 rectangular openings (7 x 2.5 mm) which, if the flush-mounting box protrudes from the plasterwork, can compensate for a margin of between 1 and 1.2 mm, so that the faceplate can still butt up perfectly against the wall
- Wire connection
  - the sockets are fitted with cage clamps with permanent screws with combination screwheads (Pz1 or slot 1 x 5 mm)
  - every screw is provided with a screwdriver slot that prevents the screwdriver from sliding off the screwhead.
- Stripping length
  - 8 mm stripping length

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– indelibly indicated at the rear side: stripping length and wiring diagram
– indelibly indicated at the front side: terminals and switch symbol
- Lighting element
  – the base is provided with 2 rectangular recesses for lighting units
  – left and right recess: lighting units with wires can be clicked in
- Ambient temperature: -5 – +40 °C
- Certification marks: CEBEC, SEMKO, VDE, DEMKO, NF, KEMA, ÖVE
- Marking: CE

⊚⊚ 10 A
     250 Vac   C E

**Wiring diagram**

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