

Finishing set for pull switch, black coated

161-63606



Central plate with pull-cord mechanism. The lighting point is operated by the pull system. This application is usually used in bedrooms. Colour: black coated.

Technical data

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This central plate is surrounded with a flat edge that is equipped at all 4 corners with a rectangular opening, each containing a multi-positional snap hook. The construction of the central plate ensures that the faceplate can always be attached flat to the wall, even in cases of untidy plasterwork. This works in two directions: If the flush-mounting box sticks out of the plasterwork, the multi-positional snap hooks can compensate for a 1 to 1.2 mm margin; if the flush-mounting box is sunk too deeply in the plasterwork, the snap hooks can compensate for up to a 1.8 mm margin. The flat edge around the central plate also has 4 round openings that ensure the correct positioning of the faceplate in relation to the central plate. After mounting all components (faceplate, finishing set and switch), no metal parts are visible thanks to the flat edge of the central plate.

- Function: the key and the intermediate plate (board) form one unit
- Material finishing: polycarbonate (PC) + acrylic-styrene-acrylate (ASA)
- Type of control: pull cord
- Colour: black coated
- Colour RAL (approximately): 9004
- Colour NCS (approximately): NCS S 9000-N
- Surface treatment: coated
- Number of lenses: 0
- Dismantling method: remove the screw, push the pull module upward and lift it up by inserting a slotted screwdriver in the notch of the central plate. The notch is indicated with a screwdriver symbol and an arrow
- Minimum ambient temperature: 5 °C
- Maximum ambient temperature: 40 °C
- Protection degree: the combination of a mechanism, a central plate and a faceplate has a protection degree of IP31D
- Impact resistance: the combination of a mechanism, a central plate and a faceplate has an impact-resistance of IK06
- Fire safety:



- all plastic components are self-extinguishing (comply with a filament test of 650°C)
- all plastic components are halogen-free
- Dimensions of finishing with flat edge: 56 x 56 mm (HxW), dimensions of visible area of finishing: 45 x 45 mm (HxW)
- Dimensions (HxWxD): 55.8 mm x 55.8 mm x 19.5 mm
- Certification marks: CEBEC, DEMKO, NF, KEMA, ÖVE, SEMKO, VDE
- Marking: CE