

Finishing set for pull switch, bronze coated

154-63606



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

Technical data

Finishing set for pull switch, bronze coated.

After mounting all components (faceplate, finishing set and base), no metal parts are visible thanks to the flat edge of the central plate.

- Function: the back of this rimless and screwless central plate is fitted with 4 ridges that fit in the 4 corner cutouts of a connected switching socket outlet mechanism for screwless mounting. Two additional side supports prevent accidental extraction of the finishing set from the mechanism
- Material finishing: polycarbonate (PC) + acrylic-styrene-acrylate (ASA)
- Colour: bronze coated
- Colour RAL (approximately): 080 50 05
- Colour NCS (approximately): NCS S 5005-Y20R
- Surface treatment: coated
- Number of lenses: 1
- Led function: feedback/orientation
- Type of fastening: click on
- Dismantling method: insert a slotted screwdriver in one of the two notches in the flat edge of the central plate (marked with a screwdriver symbol) to lift the central plate up
- 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 IP20D
- Protection degree standalone: IP20D
- Impact resistance: the combination of a mechanism, a central plate and a faceplate has an impact resistance of IK02
- 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: 45 x 45 mm (HxW)
- Dimensions (HxWxD): 45 mm x 51.7 mm x 16.3 mm



- Certification marks: CEBEC, DEMKO, NF, KEMA, ÖVE, SEMKO, VDE
- Marking: CE