

Finishing set for sixfold potential-free push button 24 V, gold coated

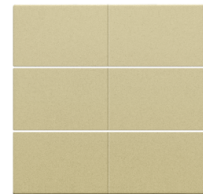
221-60050



Finishing set for a push button with six potential-free 24 V control buttons used to control various lighting points in one or more rooms. Colour: gold coated.

Technical data

Finishing set for sixfold potential-free push button 24 V, gold coated.



- Function: the three keys (1 per 2 push buttons) are clicked onto the sixfold, potential-free push button at the bottom and the top and are held in place by the snap hooks on the base of the potential-free push button. The back of each key is equipped with two legs that push on the push buttons of the base when the key is pressed
- Number of buttons: 6
- Material finishing: polycarbonate (PC) + acrylic-styrene-acrylate (ASA)
- Type of control: push button
- Colour: gold coated
- Colour RAL (approximately): 1000
- Colour NCS (approximately): NCS S 3020-Y
- Surface treatment: coated
- Text field: the central plate is placed in the centre and consists of two parts: a visible part and an attachment part. It does not have a text field
- Number of lenses: 0
- Dismantling method: pull the central plate off the mechanism
- Minimum ambient temperature: 5 °C
- Maximum ambient temperature: 40 °C
- 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
- 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): 44.5 mm x 44.5 mm x 8.6 mm
- Marking: CE