

Finishing set for fourfold potential-free 24 V push button with LED and text field, cream

100-40350

4 year
warranty

Finishing set for a push button with four potential-free 24 V control buttons used to control various lighting points in one or more rooms. Each control button is equipped with an LED lamp and a label. By using the LED lamp, you know directly whether the light source is activated or not. You can easily add an icon to the label surface to designate your light points. Finishing colour: cream.

Technical data

Finishing set for fourfold potential-free 24 V push button with LED and text field, cream.

- Function: The two keys (1 per 2 push buttons) are clicked onto the fourfold, 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 the two keys is equipped with two legs that push on the push buttons of the base when the key is pressed.
- Number of control buttons: 4 control buttons
- Material central plate: The central plate is made of rigid PC and ASA. The base material is mass-dyed.
- Colour: cream (mass-dyed, approximately NCS S 1005 - Y10R, RAL 1013)
- Text field: The finishing plate with text field is placed in the centre and consists of two parts. The upper part functions as a transparent lens; the lower part holds the finishing plate and label. Each finishing set is supplied with two labels. Dimensions of the label (41 mm x 12 mm).
- Lens: 4 lenses
- Dismantling: To dismount simply pull the central plate off the mechanism.
- 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
 - the plastic parts of the central plate are self-extinguishing (comply with a filament test of 650 °C)
 - the plastic parts of the central plate are halogen-free
- Dimensions of finishing: 45 x 45 mm (HxW)
- Dimensions (HxWxD): 44.5 x 44.5 x 8.6 mm
- Marking: CE

