Finishing set for single speaker connection for flush mounting in trunking systems or splashproof switching materials.

101-69803

4 year warranty

Finishing set for a mechanism with one speaker connection. This central plate is suitable for flush mounting in trunking systems or in splashproof switching materials.

Technical data

Finishing set for single speaker connection for flush mounting in trunking systems or splashproof switching materials.

This function can be clicked directly into a 45 x 45 mm flush-mounting frame, an installation channel with a cover height of 45 mm. The mechanism contains two connection terminals with a combination screwhead (Pz1-slot 5 x 0.85 mm), each screw also has a screwdriver guide that prevents the screwdriver from sliding off the screwhead. The socket of the loudspeaker connection is made of dark grey PC+ACA. The connection terminals at the back are located at the bottom and can hold up to 6 mm^2 of wire. On the front of the base, the red connection terminal is on the right and the black connection terminal is on the left (up to 4 mm^2 of wire can be connected to these terminals). The plinth is fitted with lugs on the 4 corners that ensure that the central plate is perfectly positioned relative to the plinth. The base is also provided with snap hooks at the bottom and top to hold the central plate in place. The terminal designation (red and black) is indelibly printed on the back. The central plate is clicked onto the base of the single loudspeaker connection. The central plate has two openings: one for the red terminal and one for the black terminal. The central plate is made of rigid PC+ASA. The raw material is coloured white in the mass (approximately RAL9010). The plastic parts of the central plate meet a glow wire test of 650°C and are halogen-free. Finishing set dimensions: 45x45mm.

- 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
- Marking: CE

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