

Finishing set for telephone socket, 45 x 45, for flush mounting in trunking systems or splashproof switching materials

101-69002

4 year warranty

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

Technical data

Finishing set for telephone socket, 45 x 45, for flush mounting in trunking systems or splashproof switching materials. The base of the switch is made of ABS, light grey RAL 7035. This plastic complies with a filament test of 550 °C and is halogen-free. This 5-pole telephone socket with central plate (45x45mm) can be clicked directly into a 45x45mm flush-mounting frame, an trunking system with a 45mm cover height or into an empty Mini-Patch distributor with a 45x45mm opening. All terminals are located on the inside of the base, have a mixed screw head (cross-slot 1x5mm) and can hold up to 4x0.6mm wire. The terminal designation is indelibly printed on the inside. The base is provided with a snap hook on the left and right side for gripping the central plate. At the top, the base is fitted with two standing studs that serve as a safety device against incorrect mounting and as positioning lugs for the central plate. At the bottom there are two recesses in which the central plate can be placed perfectly. The central plate is made of rigid PC+ASA. The raw material is coloured in the white cream (approximately RAL9010). The plastic parts of the central plate meet a glow wire test of 650°C and are halogen-free. Central plate dimensions: 45x45mm. CE marked

- Colour: enamelled white (approximately NCS S 1002 - B50G, RAL 000 90 00)
- 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

