

Programming adapter, KNX®

360-39001

4 year
warranty

This programming adapter allows you to provide the KNX® wireless and battery-free dimmer switch (360-31001) with energy during commissioning. Connect the programming adapter to the KNX® dimmer switch and configure the functions of the buttons using the ETS software that is available on the KNX® Association website. The adapter requires two AAA batteries (not included).

Technical data

The central plate is mounted by means of a screw with mixed screw head (Pz1 slot 1x5.5mm) fixed to a recessed socket. This central plate is surrounded by a flat border which is provided at the 4 corners with a rectangular opening in which a multi-positional snap hook is located. The construction of the central plate ensures that the faceplate can always be attached flat to the wall, even in cases of untidy plasterwork. This works in two directions: If the flush-mounting box sticks out of the plasterwork, the multi-positional snap hooks can compensate for a 1 to 1.2 mm margin; if the flush-mounting box is sunk too deeply in the plasterwork, the snap hooks can compensate for up to a 1.8 mm margin. The flat edge of the central plate also has 4 round openings that ensure the correct positioning of the faceplate in relation to the central plate. The back of the central plate is equipped with shutters. This allows contact to be made after simultaneous introduction of the pins of a plug but prevents contact from being made if only 1 pin is introduced or if the two pins are not introduced simultaneously. After mounting all components (faceplate, central plate, overvoltage module and socket outlet), no metal parts are visible thanks to the flat edge of the central plate. The combination of a socket outlet, an overvoltage module, a central plate with shutters and the faceplate has a protection degree IP41. The plastic parts of the central plate comply with a filament test of 650°C, and they are halogen-free. The central plate is made of rigid PC+ASA. The raw material is colored in the mass, cream (approximately RAL1013). After mounting, an impact resistance of IK06 is guaranteed. Dimensions central plate with flat edge: 56x56mm, dimensions central plate visible part: 45x45mm. Flush-mounting depth socket outlet= 28.5 mm.



Dimensions

