

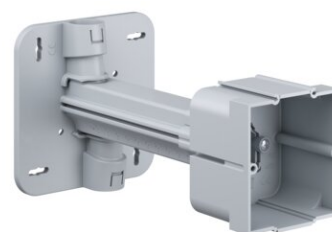
Product datasheet:

Telescope switch box

Telescope equipment carrier and switch box

- for secure fixing of sockets and much more
- for use with external insulation of walls and ceilings
- with 2 screw domes
- Standardised combination distance 71 mm

Telescope switch box for mechanically secure and thermal bridge-free installation in insulated exterior walls, telescope switch box made of plastic, thermal bridge-free design in accordance with DIN 18015-5, for installation in insulated exterior walls, switch box dimensions (L x W x D) 68 x 70 x 50 mm, with break-out side walls for connection to combination one-gang boxes (1159-62), insulation thickness adjustable 80-200 mm, with dimension specifications on the carrier arm, flame-retardant in accordance with DIN EN 60695 up to 650° C, halogen-free in accordance with DIN VDE 0604-2-100, for installation in insulated facades for 20 mm conduits and NYM cables (3 x 1.5 mm², 5 x 1.5 mm² or 3 x 2.5 mm², 5 x 2.5 mm² or 5 x 7.5 mm², low voltage), with 2 screw domes



Article number:  **1159-61**

EAN: 4013456537057

Packaging quantity: 10

Price group: 180

Dimensions / Form

Product length: 68 mm

Product width: 70 mm

Product depth: 50 mm

Connections / Entries

Number of entries: 4

For conduit Ø: 20 mm

Assembly / Installation

Min. insulation thickness: 80 mm

Insulation thickness max.: 200 mm

Assembly type: ETICS/external insulation

Safety / Properties

Halogen-free: Yes



Assembly instructions



Certificates



Planning data

For the safe installation of luminaires, motion detectors and many other accessories in and on insulated facades. Optimised for the latest insulation thicknesses, the telescopic products permit a wide range of applications in external faces with insulation thicknesses from 80 to 200 mm. The two conduit entries on the basic carrier guarantee secure conduit connection. The cable routing which is integrated in the carrier arm ensures a fast, easy cable pull-in.

- Stable fit to walls and ceilings
- For insulation thicknesses from 80 to 200 mm
- Equipment carriers for accessories up to max. 5 kg
- One-gang boxes can be combined with a standardised 71 mm combination distance

Product datasheet:

- Conduit entries on the carrier with internal cable routing
- Integrated indicated dimension allows easy cutting off to insulation thickness
- Front fixing and depth stop prevent incorrect installation
- Front fixing of the mounting plate/one-gang box