

Product datasheet:

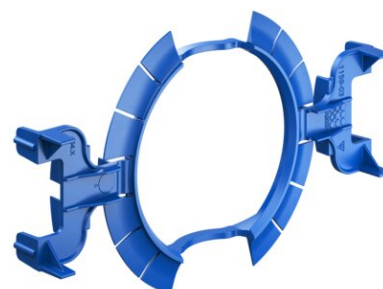
KLEMMFIX® for one-gang and one-gang junction boxes

Plaster-free installation with KLEMMFIX®

- for the pre-fixing of flush-mounting boxes without plaster
- in openings made with a diamond grinding crown Ø 82 mm
- can be used with the UP-PLUS one-gang boxes 1055/1056-04 and one-gang junction boxes 1555/1556-04 as well as with the air-tight flush-mounting ECON® 10 1055/1056-21 one-gang boxes and ECON® 15 1555/1556-21 one-gang junction boxes

KLEMMFIX for device boxes for flush-mounting/masonry installation, mounting ring for flush-mounted device box in accordance with DIN EN 60670/VDE 0606 and DIN 49073, made of plastic.

Installation opening Ø 82 mm, for fixing flush-mounting boxes without plaster, flame-retardant according to DIN EN 60695 up to 650° C, halogen-free according to DIN VDE 0604-2-100, for flush-mounting installation



Article number:  **1159-03**

EAN: 4013456551503

Inner packing / Packaging quantity: 25 / 250

Price group: 120

Dimensions / Form

Drill/cut hole Ø: 82 mm



Assembly instructions

The KLEMMFIX® system saves up to 50% installation time compared to the conventional installation of flush-mounting boxes with plaster. KLEMMFIX® fixes the box securely in the wall before plastering and holds it in position. No plaster, quick cement or similar is required. You no longer need to clean your tools after use. The possible health hazard caused by the use of chemicals is avoided. Storage conditions such as frost, heat, shelf life, etc. do not have to be taken into account either.

- For fitting boxes without plaster
- For all common bricks such as lime sand brick, cellular concrete, lightweight concrete, vertically perforated bricks with and without filling
- Secure, clean and time-saving
- Alignment and secure mounting even before plastering
- Can also be used at sub-zero temperatures
- By plastering the wall and allowing the plaster to penetrate into the lamella ring around the box, the box is finally and permanently fixed.
- Not applicable when using clay or thin plaster