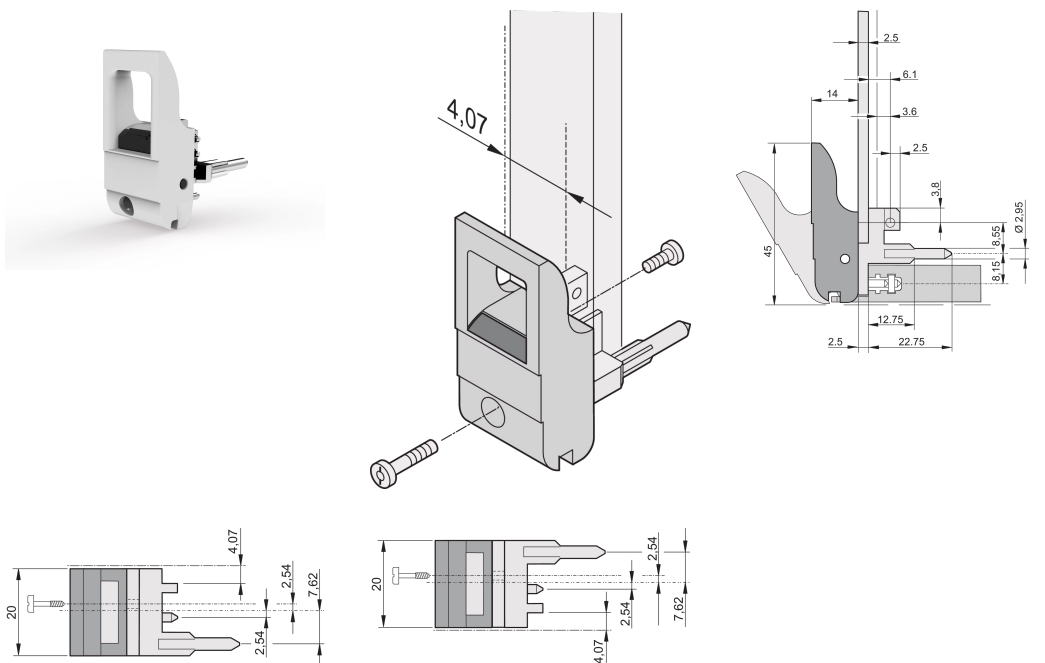


Insertor/Extractor Handle Type IET, Grey Lever, Black Button, Bottom, 100 Pieces

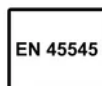
CATALOG NUMBER

20817-661



The inserter/extractor handle, type IET in accordance with IEEE 1101.10. Two of these handles can overcome a single lever force of 700 N (per pair).

CERTIFICATIONS



FEATURES

Suitable for insertion and extraction forces up to 700 N (per pair)

In accordance with IEEE 1101.10 and IEC 60297-3-102

A microswitch can be mounted

With locking

Codeable i.a.w. IEEE 1101.10 and IEC 60297-3-103

Package Quantity: 100

Handle Type: IET; Bottom Front; Top Rear I/O

Flammability Rating: UL® 94V-0

Color: Grey

Complies With: EN 45545-2

Material: Polycarbonate

Product Type: Handle

Type: Inserter/Extractor, Standard

Works With: Front Panels

Please order Coding pegs and Microswitch separately.

Technical drawing of a door handle assembly. The drawing includes an exploded view of the handle and a detailed view of the handle body with dimensions. The exploded view shows the handle being attached to a door plate. The detailed view of the handle body shows the following dimensions:

- Overall width: 26
- Overall height: 45
- Mounting hole diameter: $\varnothing 2.95$
- Mounting hole offset from bottom: 12.75
- Mounting hole offset from side: 2.5
- Handle body width: 22.75
- Handle body height: 14
- Handle body offset from side: 6.1
- Handle body offset from bottom: 3.6
- Handle body offset from side (inner): 2.5
- Handle body offset from bottom (inner): 3.8
- Handle body offset from side (inner): 6.15
- Handle body offset from bottom (inner): 6.95
- Handle body offset from side (inner): 2.54
- Handle body offset from bottom (inner): 2.54
- Handle body offset from side (inner): 1.07
- Handle body offset from bottom (inner): 7.62

The exploded view shows the handle being attached to a door plate. The handle is shown in two positions: one where it is being inserted into the door plate and another where it is fully inserted. The door plate has a mounting hole with a diameter of 4.07.

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