



Data/Coaxial/fiber Terminal Enclosure with flexible front frame Coaxial, data, telephone and optical fiber cable

Designed to house the equipment separating the user's network from the community's. Designed to be placed in the Network Termination Equipment (NTE), it works as a enclosure that houses the different technologies; can be manipulated by the user.

The frame is independent of the chassis, which facilitates its installation without damaging the frame or the door.

Ref.	546701
Logical ref.	GH65
EAN13	8424450178072

Packaging info

Box	1 pcs.
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Physical data

Net weight	8,522.00 g
Gross volume	40.00 dm ³
Gross weight	8,522.00 g
Width	640.00 mm
Height	540.00 mm
Depth	90.00 mm
Main product	8,522.00 g

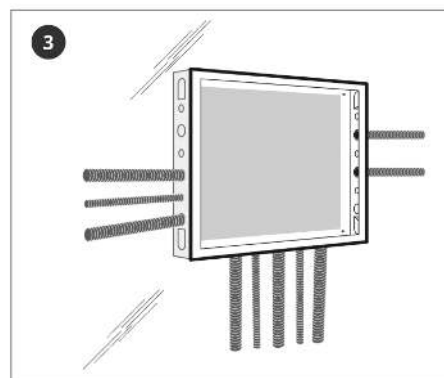
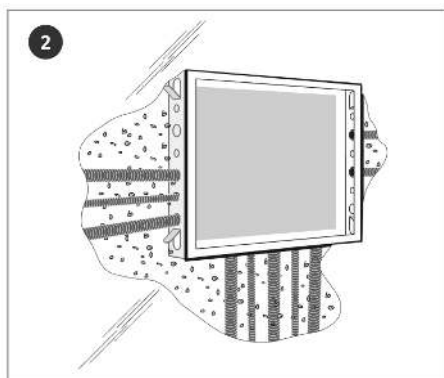
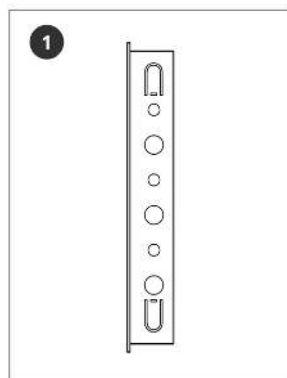
weight

Highlights

- Robust: made of steel.
- Simplifies on-site installation: equipped with a front frame, separated from the chassis
- Pre-marked inputs for an easy opening: 16 inputs for 32mm-tube and 16 inputs for 20mm-tube
- Up to 8cm depth, that makes it suitable to be embedded also on non-load-bearing partition walls (with thickness 8-12cm)
- Perforated door for better ventilation with an ABS locking tab (can be manually operated by the user)
- MDF board for product bolting (dimensions: 520x420x12mm)
- Chassis dimensions: 600x500x80mm
- Frame + door dimensions: 640x540x90mm
- Interchangeable door (left or right hinge)
- Chassis with lateral tabs that allow its fixing on the wall while the mortar is being applied
- Includes a ground connection between the door and the chassis
- Lacquered white (RAL 9010)

Mounting details

1. Pre-cut panels are supplied in place. They can be removed by tapping them from the outside
 2. Embedded wall mounting
 3. Surface mounting
- * Anchor points. Screws not included



Technical specifications : Ref. 546701

Front door locking system		Key Lock, one-point lock
Installation type		Wall built-in
Grounding		Yes
Type of ventilation		No ventilation
Material		Steel
Thickness	in	0.059
Color		White
Height	in	21.26
Width	in	25.197
Depth	in	3.15