Splitting Terminal Enclosure Coaxial, data, telephone and optical fiber cable

Designed mainly for use in in-building telecommunications networks. Its usual point of installation is at the dividing walls of each floor, although it can also be used as a pass register in any type of installation. It will usually house the different technologies associated with telecommunications (from equipment to cabling), thus allowing it to be a measurement and testing point for the network.

Ref.	546801
Logical ref.	GH45
EAN13	8424450271643

Packaging info

Box	1 pcs.

Physical data

Net weight	5,942.00 g
Gross weight	6,456.00 g
Width	450.00 mm
Height	450.00 mm
Depth	154.00 mm

Highlights

- Robust: made of steel

- Security: triangular standard lock with key included

- Different mounting options: wall or ceiling mounting. It can be mounted with mortar, being held in place by the pipes that access it

- Pre-cut inputs for an easy opening: 24 inputs for 51mm-tube and 48 inputs for 26mm-tube equally distributed over the 4 sides for greater versatility

- With access from all 4 sides

- MDF board to facilitate the bolting of the elements (dimensions: 370x370x10mm)

- Dimensions: 450x450x154mm

- Lacquered white (RAL 9003)

- Hinged door with exchangeable opening (right or left), which can also be removed to facilitate operations within it

- Includes a ground connection and 2 M4 hexagonal nuts

- Compatibility with our Splitting Terminal Enclosures, which would be installed inside this product

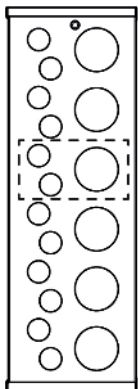- Compatibility with our Terminal Enclosures

Mounting details

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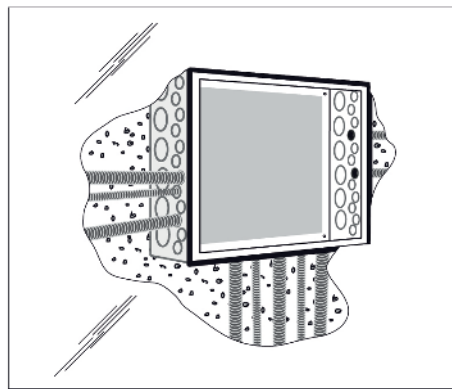**2a.** Embedded wall mounting
2b. Surface mounting
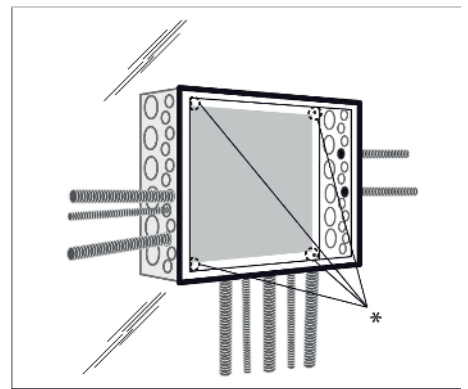* Anchor points. Screws not included

Technical specifications : Ref. 546801

Front door locking system		Key Lock, one-point lock
Installation type		Wall built-in / Wall / Ceiling
Protection index (IP)		30
Protection index (IK)		7
Grounding		Yes
Type of ventilation		No ventilation
Material		Steel
Thickness	mm	1
Colour		White
Height	mm	450
Width	mm	450
Depth	mm	154