



## Splitting Terminal Enclosure Up to 16 fibers

Designed to work as a pass-through and diverting element for optical fiber cables. Commonly used in FTTH projects, inside the buildings (usually in the secondary enclosure).

Can house up to 16 splices.

<b>Ref.</b>	231301
<b>Logical ref.</b>	OVB8
<b>EAN13</b>	8424450153222

### Packing

<b>Box</b>	1 pcs.
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### Physical data

<b>Net weight</b>	730.00 g
<b>Gross weight</b>	730.00 g
<b>Width</b>	163.00 mm
<b>Height</b>	265.00 mm
<b>Depth</b>	69.00 mm
<b>Main product weight</b>	730.00 g

### Highlights

- Built in high-resistance ABS
- Multi-fiber cable input/output of the main wiring system made by cones designed to house different fiber diameters
- Security: Door with lock, to avoid external manipulation
- Grey colour (RAL 7035)

- Equipped with 2 independent removable trays, for up to 8 splices each
- Equipped with 2 stuffing gland at the bottom for optical fiber output. Each stuffing gland can house 4 cables of two 2 fibers each
- Includes 2 sets of stows for different splices (the first one supports 12 splices, the second 16)
- Screws for wall mounting are included
- Ingress protection code IP43 and impact protection code IK10
- Dimensions (W x H x D): 163mm x 265mm x 69mm

## Technical specifications : Ref. 231301

Number of fibers		16
Pre-cut openings		No
Independent compartments		No
Closure type		Door
Front door locking system		Key Lock, one-point lock
Type of connections		Fusion splice
Installation type		Wall
Protection index (IP)		43
Protection index (IK)		10
Grounding		Yes
Material		Plastic
Colour		White/Grey
Height	mm	265
Width	mm	163
Depth	mm	69