



## Ultra-compact Splitting Terminal Enclosure Up to 12 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). Its ultra-compact and discreet design makes it easy to install without disturbing the aesthetics of the site. Can house up to 12 fibers.

<b>Ref.</b>	231304
<b>Logical ref.</b>	OVB12UK
<b>EAN13</b>	8424450266878

### Packaging info

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

<b>Net weight</b>	383.00 g
<b>Gross volume</b>	1.40 dm <sup>3</sup>
<b>Gross weight</b>	383.00 g
<b>Width</b>	136.00 mm
<b>Height</b>	136.00 mm
<b>Depth</b>	40.00 mm

### Highlights

- Robust material due to ABS plastic construction
- Multi-fiber cable input/output of the main wiring through the side openings
- Equipped with 1 trays, for up to 12 heat-shrink splices, vertically stacked, over the 6 positions it

has

- Possibility to increase capacity up to 24 fibers with the extension frame (Ref. 231305)
- Includes stows for different splices
- Ultra-compact and discreet format
- External manipulations are made more difficult by the screw lock included in the door
- Protection against sprayed rain due to IP30 degree of watertightness
- Extremely high impact protection due to IK10 impact resistance rating
- Screws for wall mounting are included
- Dimensions (W x H x D): 136mm x 136mm x 45mm
- Grey colour (RAL 7035)

## Technical specifications : Ref. 231304

Number of fibers			12
Pre-cut openings			No
Independent compartments			No
Closure type			Cover
Front door locking system			Screw
Type of connections			Fusion splice
Installation type			Wall
Protection index (IP)			30
Protection index (IK)			10
Grounding			No
Material			ABS Plastic
Color			Grey
Height		in	5.354
Width		in	5.354
Depth		in	1.772