

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).
It can house a total of 16 fibres in its interior, by means of 8 tubes of 2 fibres each. It allows the connectorisation of up to 8 fibres with SC connectors or 16 fibres with LC connectors.
Additionally, it has the capacity to house 20 fusions thanks to its two trays of 12 and 8 fusions each.

Ref.	231306
Logical ref.	OVB16
EAN13	8424450321317

Packaging info	
Box	1 pcs.

Physical data	
Net weight	435.00 g
Gross volume	1.90 dm³
Gross weight	492.00 g
Width	125.00 mm
Height	235.00 mm
Depth	50.00 mm
Main product weight	435.00 g

Highlights

- Robust material due to ABS plastic construction
- Multi-fiber cable input/output from the main wiring through the side holes
- Easy installation and protection of splices thanks to its 2 independent and folded trays covered by a lid
- Incorporates 8 holders for adapters
- External manipulations are made difficult thanks to the screw lock included on the door
- Protected against dust particles and sprayed rain thanks to its IP53 tightness rating

- Adequate protection for installations with exposure to shocks thanks to its IK08 impact resistance grade
- Includes screws for wall mounting and 8 Heat-shrink fusion protectors for fiber optic splices
- Dimensions (W x H x D): 235mm x 125mm x 50mm
- White colour

Technical specifications

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Number of fibers		16
Pre-cut openings		No
Independent compartments		No
Closure type		Cover
Front door locking system		Screw
Type of connections		Fusion splice
Installation type		Ceiling
Protection index (IP)		53
Protection index (IK)		08
Grounding		No
Material		ABS Plastic
Color		White
Height	in	9.252
Width	in	4.921
Depth	in	1.969