



Splitting Enclosure for DIN rail installation Up to 12 fibers

Designed to work as a pass-through and diverting element for optical fiber cables. It has a support for installation on standard DIN rail. It is commonly used in fiber optic networks in industrial environments, due to its great robustness against adverse conditions such as impacts or high temperatures.

Can house up to 12 fibre fusion splices. It includes space to connect up to 8 SC Simplex optical adapters. In the case of using LC Duplex, smaller adapters, only 6 will be necessary to output the 12 fibres (6x2) of capacity offered by the register.

Ref.	233102
Logical ref.	OVB812IK
EAN13	8424450305768

Packaging info

Box	1 pcs.
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Physical data

Net weight	575.00 g
Gross volume	1.22 dm ³
Gross weight	635.00 g
Width	40.00 mm
Height	148.00 mm
Depth	138.00 mm
Main product weight	575.00 g

Highlights

- Robust material due to steel construction
- Multi-fiber input/output through 2 PG11 stuffing glands at the top and 2 access rubbers at the bottom
- Equipped with 2 supports that can house up to 6 splices each one
- Including 12 heat-shrink protective sleeves for the fusions and 4 fixing flanges for the correct arrangement inside the register
- It includes support for standard DIN rail mounting
- Compact and discreet format
- External manipulations are made more difficult by the screw lock included in the door
- Screws for wall mounting are included
- Dimensions (W x H x D): 40mm x 148mm x 138mm
- Grey colour (RAL 7038)

Technical specifications : Ref. 233102

Number of fibers			12
Number of tube inlets			2.0000
Pre-cut openings			No
Closure type			Cover
Front door locking system			Screw
Type of connections			Fusion splice
Installation type			Wall
Grounding			No
Material			Steel
Color			Grey
Height	in		5.039
Width	in		4.921
Depth	in		1.417