



Optical fiber Patch/Splitting Box 1 to 4 outputs. 2 SC/APC adapters included

Device enabled as a connection point to an optical fiber network. In communications infrastructures, it works as a cut-off and test point for the optical fiber network. Thanks to the design, it also allows installation in other types of premises (car repair shops, classrooms, etc.) and is used as a connection point for optical fiber (work table, wiring cabinets, DIN rails, etc.) or else as an optical distribution frame, housing a 2 or 4-way optical splitter.

Ref.	231502
Logical ref.	OB4
EAN13	8424450183724

Packaging info	
Box	1 pcs.

Physical data	
Net weight	122.00 g
Gross volume	0.57 dm ³
Gross weight	122.00 g
Width	120.00 mm
Height	102.00 mm
Depth	33.00 mm
Main product weight	84.00 g

Highlights

- Made of robust ABS plastic. White color (RAL 9003)
- Capacity for up to 5 SC Simplex or LC Duplex connectors
- Equipped with 2 Simplex Single-Mode "SC/APC" female-to-"SC/APC" female adapters (with self-locking cover)
- Multi-anchoring system: Standard DIN rail, wall or outlet
- Single direction of rotation of the fibers inside (which facilitates installation)
- Identifying label
- 6 inputs, pre-cut on its sides, for FO access

- Back input for FO and SC connector
- Pre-cut input at the bottom, for access to a distribution frame (SC/APC)
- Design that guarantees a minimum bending radius of 20 mm for the fiber
- Equipped with: 2 heat-shrink sleeves, 2 cable ties, installation screws
- 100% european quality: manufactured by Televes in Spain

Technical specifications

Ref. 231502

Number of inputs		8
Closure type		Cover
Front door locking system		Screw
Type of connections		Connector and fusion splice
Installation type		Wall / Ceiling
Material		ABS Plastic
Thickness	in	0.079
Color		White
Protection index (IP)		30
Protection index (IK)		07
Height	in	3.819
Width	in	4.685
Depth	in	1.299
Blocking jelly		No
Operating temperature	°F	-4 ... 158