Fiber Optic Terminal Box for adaptation of surface outlets

Fiber optic terminal box designed to act as a cut-off and test point in a communications infrastructure, it includes a Keystone module and a Simplex F.O. adapter "SC/APC" female with internal shutter.

The design allows the fiber to be installed on the surface, avoiding the need for building work. The terminal box offers protection against scratches and impacts, both for the internal elements and for the connector and cable, as they are arranged parallel to the wall. This also means a reduction in the space required for the connection, obtaining a more discreet appearance in the outlet.

Its format allows it to be installed as a connection point for fiber optics in different premises: on the wall, work table, wiring cabinets, etc.

Ref.	233232
Logical ref.	OKM-OR
EAN13	8424450251065

Packaging info

Box	5 pcs.

Physical data

Net weight	112.00 g
Gross weight	145.00 g
Width	59.00 mm
Height	28.00 mm

Depth	36.00 mm
Main product weight	112.00 g

Highlights

- Standard dimensions, making it compatible with all conventional RJ45 covers

- Simplex F.O. adapter "SC/APC" female included

- F.O. adapter with internal shutter: automatically blocks the light from passing through when the connector is removed, ensuring protection of the eyes.

- Outer casing built in white ABS

- Inner Keystone module built in PVC plastic

- Specific area for equipment identification

Technical specifications : Ref. 233232

Optical connector type 1		SC
Polishing type (Optical connector 1)		APC
Optical connector type 2		SC
Polishing type (Optical connector 2)		APC
Fiber type		Single-Mode (SM)
Ferrule		Ceramic
Protection cap		Shutter
Shutter type		Internal
Insertion losses	dB	0.2
Durability (connection cycles)		500
Housing material		Plastic
Colour		White
Fastening type		Screw
Operating temperature	°C	-20 ... 70