

Item no.: 390000

OVB24 - Optical connector box up to 24 fibres

from **141,86 EUR**

Item no.: 390000
shipping weight: 1.40 kg
Manufacturer: Televes



Product Description

Designed as a feed-through and branching element for fibre optic cables, up to 48 splices can be handled on 4 trays. Typically used in FTTH projects in buildings (usually in the secondary distribution box). The large dimensions simplify the installer's work when assembling, splitting and placing the various fibre optic cables. Highlights- Constructed from high-strength ABS- Fully configurable fibre optic inputs and outputs- Fully separable to facilitate the installation/separation process of the fibre optic cables- Easy to work with a variety of fastening elements and fibre optic cable guides- Equipped with a lock to prevent external tampering, to prevent external tampering- Grey colour (RAL 7035)- Equipped with 8 rubber fibre optic guides, 4 trays and 8 splice support brackets- All accessories required for the fibre optic cable holders and wall mounting are supplied- IP30 protection rating and IK10 impact resistance- Dimensions (W x H x D): 208mm x 291mm x 110mm Specification- Number of fibres 48- Pre-cut openings Yes- Independent compartments No- Type of closure Cover- Front door locking Key lock, One-point- Type of connections Fusion splice- Mounting type wall- Protection index (IP) 30- Protection index (IK) 10- Earthing No- Material ABS plastic- Colour grey- Height mm 300- Width mm 206- Depth mm 110 Packaging- Box 1 pc.

Specifications

Scan this QR code to
view the product
All details, up-to-date
prices and availability

