

FOSC DJS-24

Description

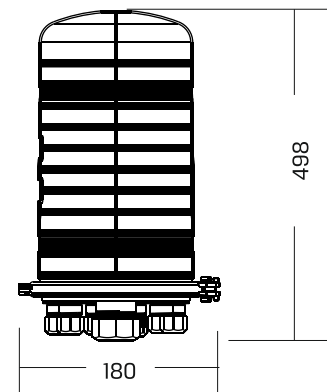
The **Vertical Hermetic Fiber Optic Splicing Closure** is a complete set of accessories used for connecting permanently two (or more) micro cables or fiber optic cables. After being heated, a heat shrinkable fixing sleeve is used to fix and seal the inlet/outlet tube and fiber cable. A closure is installed in a vertical position. Its strong housing and the main components make the closure fire resistant, waterproof and quakeproof, and protect the fibre-optic fusion splices against pulling, torsion and impact. It can be deployed in aerial, underground, wall-mounting, hand hole-mounting and duct-mounting applications. FOSC DJS-24III equipment with FOST D24III splice trays allows to install 9 splitters in ABS housings.

Properties

- » High quality ABS material
- » Airtight closure
- » Cable port: 10 x $\varnothing 20$ mm + 1 x $\varnothing 40$ mm
- » Core capacity: 264
- » Metal handles of the central element
- » Size (H x D): 498 x $\varnothing 302$ mm



Photos and dimensions



How to order

FOSC DJS-24I	DJS-24I Vertical Hermetic Fiber Optic Splicing Tray
FOSC DJS-24II	DJS-24II Vertical Hermetic Fiber Optic Splicing Tray
FOSC DJS-24III	DJS-24III Vertical Hermetic Fiber Optic Splicing Tray
FOST D24I	DIN24 Splice Tray (24 cores)
FOST D24II	Cassettes with possibility adapters mounting (max 10 SC simplex adapters)
FOST D24III	Cassettes with possibility splitters mounting (max 3 splitters)

Information

- » DJS-24I holds up to 11 FOST D24I cassettes
- » DJS-24II holds up to 7 FOST D24I and 1 FOST D24II cassettes
- » DJS-24III holds up to 2 FOST D24I, 1 FOST D24II and up to 3 FOST D24III cassettes
- » FOSC is packed in cardboard box

Standard equipment

- » Seal type (1 roll)
- » Insulation type (1 roll)
- » Abrasive cloth (1 pc)
- » Earthing wire (2 sets)
- » Nylon tie (1 bag)
- » Labeling paper (1 pc)
- » Measuring paper (1 pc)
- » Desiccant (1 bag)
- » Special wrench (2 pcs)
- » Hose clamp I (12 pcs)
- » Hose clamp II (2 pcs)
- » Elastic ring (11 sets)