# FOSC DJS-25

## **Description**

The Vertical Hermetic Fiber Optic Splicing Closure is a complete set of accesorries 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-25III equipment with FOST D24III splice trays allows to install 6 splitters in ABS housings.

### **Properties**

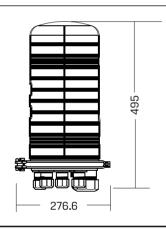
- » High quality ABS material
- » Airtight closure
- » Cable port: 10 x ø20 mm + 1 x ø40 mm
- » Core capacity: 168
- » Metal handles of the central element
- » Size (H x D): 495 x ø276.6 mm



#### Photos and dimensions







#### How to order

FOSC D1S-251 FOSC DJS-25II FOSC DJS-25III FOST D24I FOST D24II

FOST D24III

DJS-25I Vertical Hermetic Fiber Optic Splicing Trav DJS-25II Vertical Hermetic Fiber Optic Splicing Tray DJS-25III Vertical Hermetic Fiber Optic Splicing Tray DIN24 Splice Tray (24 cores)

Cassettes with possibility adapters mounting (max 10 SC simplex adapters)

Cassettes with possibility splitters mounting

(max 3 splitters)

# Information

- » DJS-25I holds up to 7 FOST D24I cassettes
- » DJS-25II holds up to 6 FOST D24I and 1 FOST D24II cassettes
- » DJS-25III holds up to 2 FOST D24I, 1 FOST D24II and up to 2 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)
- » Special wrench (2 pcs)
- » Hose clamp I (12 pcs)
- » Hose clamp II (2 pcs)
- » Elastic ring (11 sets)