

FOSC DJS-61-102

Description

The **Horizontal Hermetic Fiber Optic Splicing Closure** is a complete set of accessories used for connectin permanently two (or more) fiber optic cables. A closure is installed in a horizontal position. Air-tight closure is fulfilled by a rubber sealing washer, which protects the fibre-optic fusion splices against the influence of adverse working conditions. It may be placed in the air, underground or on walls. It is a perfect solution for works in telecommunication manholes, data communication containers and in the ground.



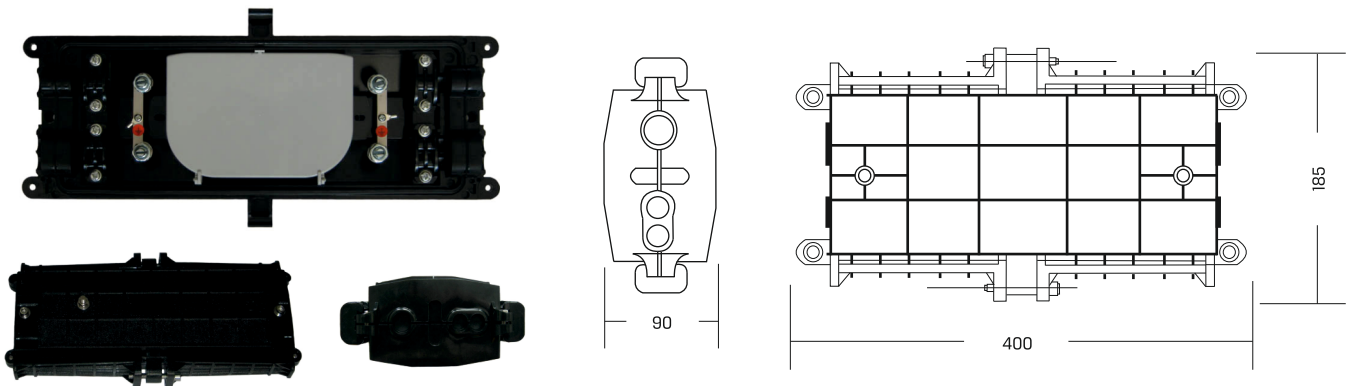
Application

Telecommunication, CATV, Monitoring, Industry, LAN, MAN, WAN, FTTx, PON.

Properties

- » High quality ABS material
- » Airtight closure
- » Cable port: 2 x \varnothing 16 mm + 4 x \varnothing 13 mm
- » Core capacity: 96
- » Metal handles of the central element
- » Cable holders
- » Size (H x W x D): 90 x 185 x 400 [mm]

Photos and dimensions



How to order

FOSC DJS-61-102 DJS-61-102 Horizontal Hermetic Fiber Optic Splicing Closure
FOSC D102 DIN24 Splice Tray (24 cores)

Information

- » FOSC holds up to four FOST D102 DIN24 cassettes
- » FOSC has an additional handle cable
- » FOSC is packed in a cardboard box

Standard equipment

- » FOST D102 DIN24 (1 pc)
- » Special wrench (2 pc)
- » Earthing wire \varnothing 1.5 mm (0.3 m)
- » Labeling paper (1 set)
- » Nylon tie (6 pcs)
- » Abrasive cloth (1 pc)
- » Self-vulcanizing tape (1 pc)
- » Protective tube (1 m)
- » Desiccant (1 pc)
- » Additional mounting hook (2 pcs)