

Fibre Optic DOME 03

Enclosure 96F 4 round 1 oval ports + IP68 accessories



The DOME03 96J vertical fibre optic enclosure is fully equipped for installation. ABS material and IP68 protection confirm the top quality of the DOME series enclosures.

Enclosure for fibre optic cables up to 144F. The DOME joint is designed to protect cables, and optical fibres when splitting and splicing. The professionally designed, injection-moulded outer body makes it sealed in accordance with IP68 rating. The DOME series enclosures can even operate in an environmental temperature range of -40°C to +65°C. It can be pole-mounted, wall-mounted or installed in a sewer well.

FEATURES:

- Splices up to 144 fibres
- Cable entry - 1 oval and 4 round tubes
- Tube supply cassette included
- Integrated pressure valve
- Integrated seal, leak-proof and watertight
- Perfect for cable repairs
- RoHS compliant
- Mounting kit included
- Suitable for overhead networks, burying and telecom manholes
- IP68 up to 1.5m

Maximum Single Fibre Count	96 to 144
Maximum Fibres Per Tray	24
Maximum Number Of Trays	6
Number Of Trays	4
Number Of Cable Entry Points	4
Number of Uncut Cable Entry	1
Suitable For Cable Diameter	8mm to 17.5mm Ø
Sealing Rating	IP68
Sealing Method For All Entry And Exit	Heat Shrink
Height	450mm
Width	223mm
Weight	3.8kg to 4.2kg
Colour	Black
Material	ABS
RoHS Compliant	Yes
Optimal Operating Temperature	-40 °C to +65 °C
Material:	ABS