

OSCV-72A

Fiber Optic Vertical Splice Closure (Black)



OSCV-72A Vertical Fiber Optic Splice Closure — Dome-type vertical closure designed for splicing, distribution, and splitter integration in access and distribution networks. The enclosure includes interchangeable rubber gaskets in multiple sizes to accommodate simplex feeder cables and FTTH drop cables for entry/exit, enabling a clean, adaptable installation and organized fiber management.

Features:

Specifications	
Material	High-impact resistance PP with UV
Adapters	Can be loaded with 36pcs SC simple adapters or 36pcs LC duplex(SC shape) adapters
Splitter	Can load 1 cassette PLC splitter 1*8, 1*16, or 1*32 splitter
Splice Tray	3 PCs, each with 24 cores
Cable ports	5cable ports: • 4pcs(ϕ18mm) • 1pcs (ϕ42mm,cable no cutting)
Seal	All ports are mechanically sealed
IP Rating	IP68
Wall Mounting	Optional Kit
Aerial Hanger	Included

* Hanging and Pole Fixing Accessories must be purchased separately.

Model	Max Capacity	Dimension	Weight (Kgs)	Splice Tray
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OSCV-72A	72 Fibers	$\varnothing 182.5 \times \text{height}$ 521.1	4 Kgs	3Pc x 24 Ports
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Accessories:

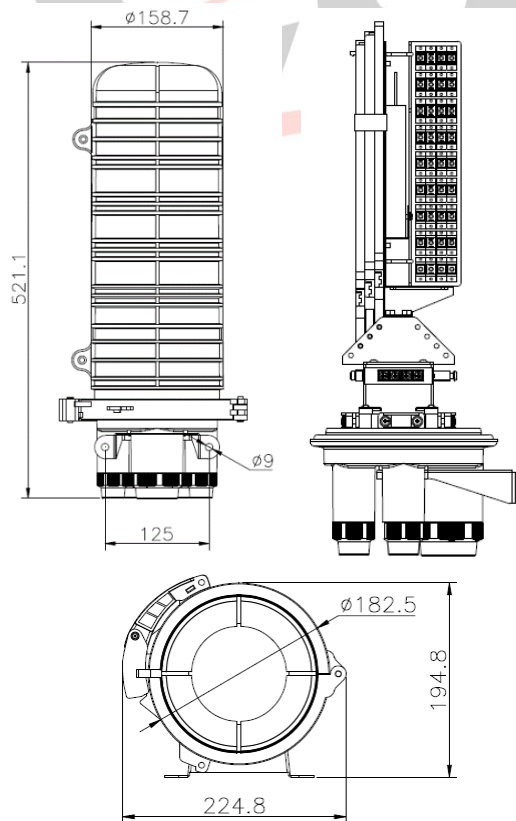
Standard included Accessories:



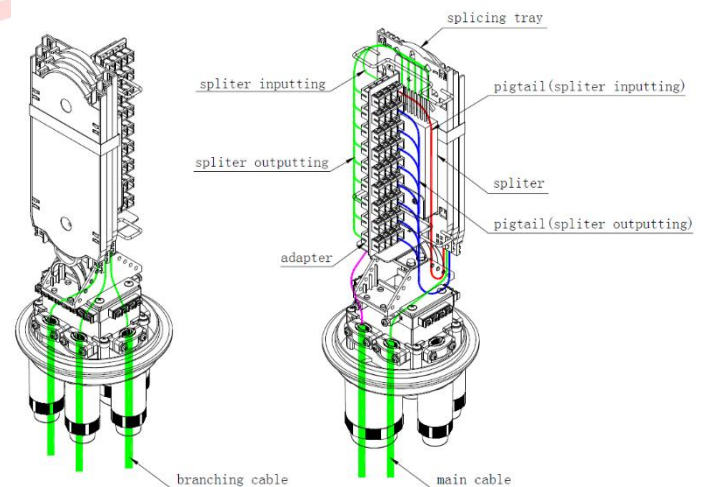
Optional:



Measures:



Cable Distribution:



Applications:

- FTTH access network
- Telecommunication Networks
- CATV Networks
- Data communications Networks
- Local Area Networks