OSCV-24A

Cablix™

Fiber Optic Vertical Closure (Black)

OSCV-24A Dome-Type Fiber Optic Splice Closure — Compact dome closure engineered for fiber splicing and distribution in access and distribution networks. It accommodates 1 × PLC splitter 1:8 and 9 × SC simplex adapters, enabling neat splitter integration and multiple drop connections within a single enclosure. Organized internal routing protects bend radius and simplifies installation and maintenance.

Specifications	
Dimensions (mm)	220 **x** 119.4 **x** 300
Cable ports	• 2pcs round port φ15mm • 2pcs round port φ13mm – Bleeding Port • 8pcs 2*3mm drop cable ports.
Max Capacity of splice tray	1
Max Capacity	24
Material	High impact resistance PP materials with UV

Features:

- Two mid-span cable entries (no cutting of feeder required)

- Heat-shrink sealed cable ports for environmental protection

- Outdoor mounting: aerial hanger and pole-mount hardware compatible

- Splitter & distribution: fits 1 × PLC 1:8 splitter and 9 × SC simplex adapters
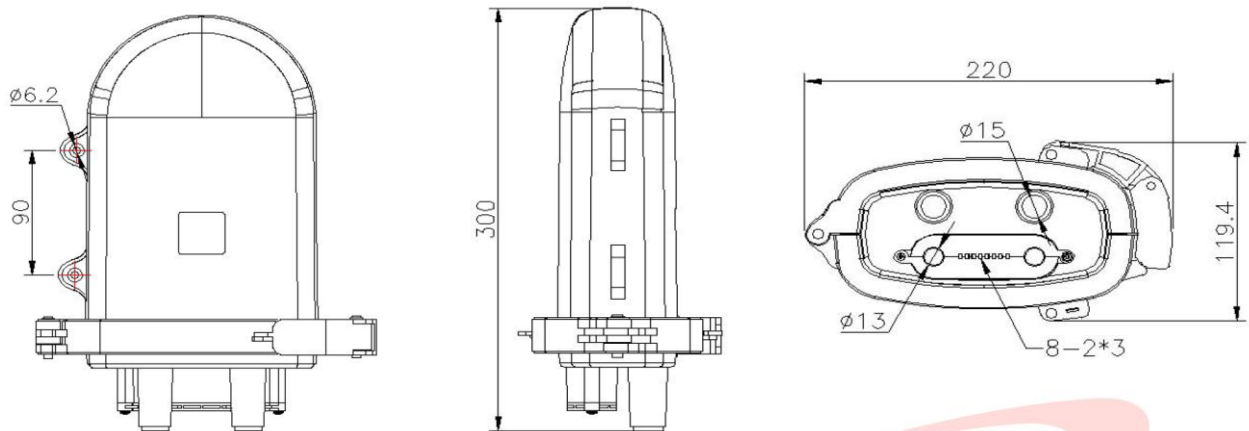
Accessories:

Item	Specification	Qty
Heat protect shrinkable sleeve	L=60mm	As per using capacity
Cable tie	L=120mm	6pcs
Heat shrinkable cable tube	Φ30*120mm, black	2pcs
Aerial hanged	Stainless steel	1 set

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Measures:

Applications:

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