OSCV-120

Cablix™

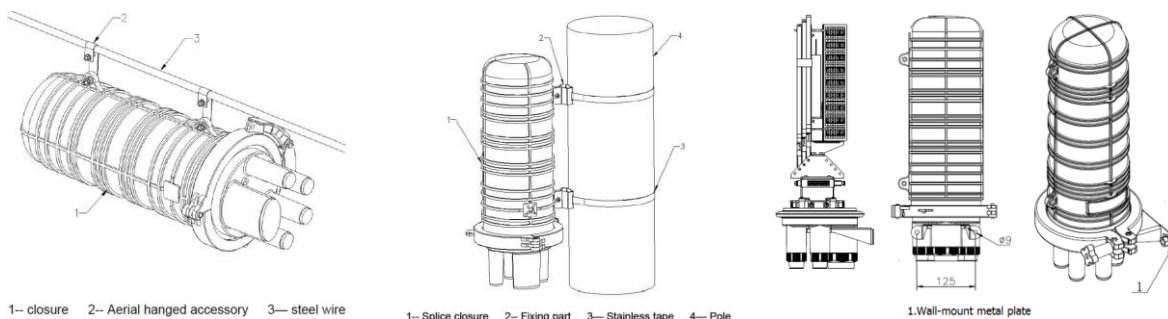Fiber Optic Vertical Closure (Black)

Vertical Fiber Optic Splice Closure OSCV-120 is widely applied to the splicing, distributing variable optical cables.

Features:

Specifications	
Material	High-impact Resistance PP with UV (Outer Shell), and ABS plastic (Internal Structure)
Splice Tray	5 Pcs, each with 24 cores
Cable ports	5 cable ports: • 4pcs round port φ20mm • 1pc oval port 62.5*39.5mm • supports cable entry without cutting. • All cable ports are heat shrink sealing.
Seal	All ports are mechanically sealed
IP Rating	IP68
Mounting	Wall-Mounting, Aerial Hanger, Pole-Mount, Buried.

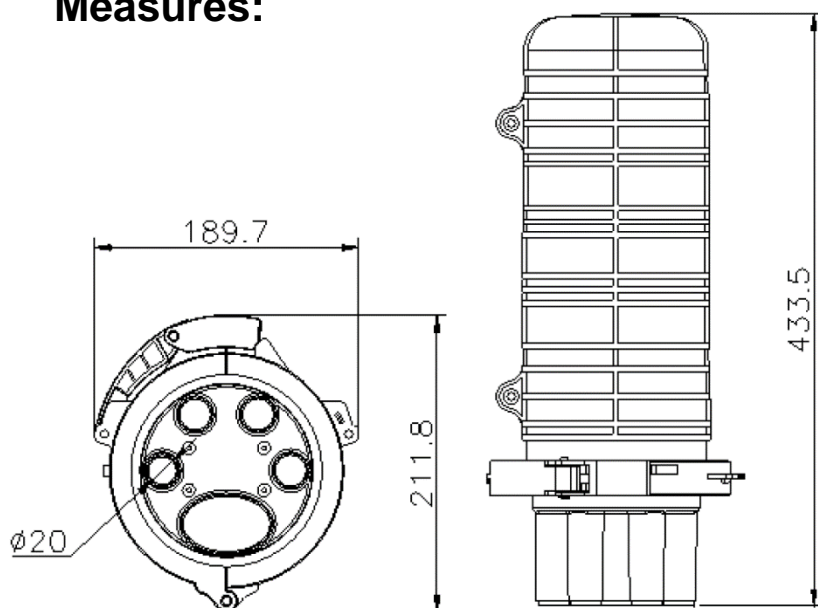* Hanging and Pole Fixing Accessories must be purchased separately.

1-- closure   2-- Aerial hanged accessory   3— steel wire

1-- Splice closure   2-- Fixing part   3— Stainless tape   4— Pole

1.Wall-mount metal plate

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Accessories:

Name	Specification	Unit	Qty(pcs)
Tube	D=Φ4mm thickness 0.6mm,white	M	2
Cable splitter	Size: S	Pcs	1
Silver foil	15cm*10cm (with adhesive)	Pcs	1
Heat shrinkable tube	Φ30*100mm/black	Pcs	4
Heat shrinkable tube	Φ60*150mm/black	Pcs	1
Plastic cable tie	3mm*120mm/white	Pcs	5
Splice protection sleeve	60MM*3.0*1.5	Pcs	According to Splice quantity
Insulating tape	0.15*17mm*8 /black	Pcs	1
Magic tape	350MM*15MM*3MM/black	Pcs	1
Abrasive paper	320# (280*60mm)	Pcs	1
Aerial kits	201 stainless steel	Sets	1

Measures:

Applications:

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