



Setting the Standards

## Outdoor Fiber Optic Splice Closure 4 Entrances



### Description

OXIN Fiber Optic Closure applies to any sort of cables (loose tube, skeleton, ribbon etc.) and is available for usage of various connection (distribute, bridging, divergence etc.) in multiple environments (aerial, bracket, pipe-lined, hand hole, manhole).

### Features and Benefits

1. 4 regular cable ports; apply to cable direct transmission and branching connection
2. It solves the universal problem, could be used for different sizes of cables; and could be used for both single core and ribbon fibers; apply to direct buried, aerial, pipe-lined applications.
3. Triple fixing design of cable meet the requirement of cable tensile and torsion performance efficiently
4. Steel core fixing device is of high voltage resistance
5. Adopt high grade imported material to ensure long lifetime
6. Comply to IP68-class (if buried direct a protection is needed)

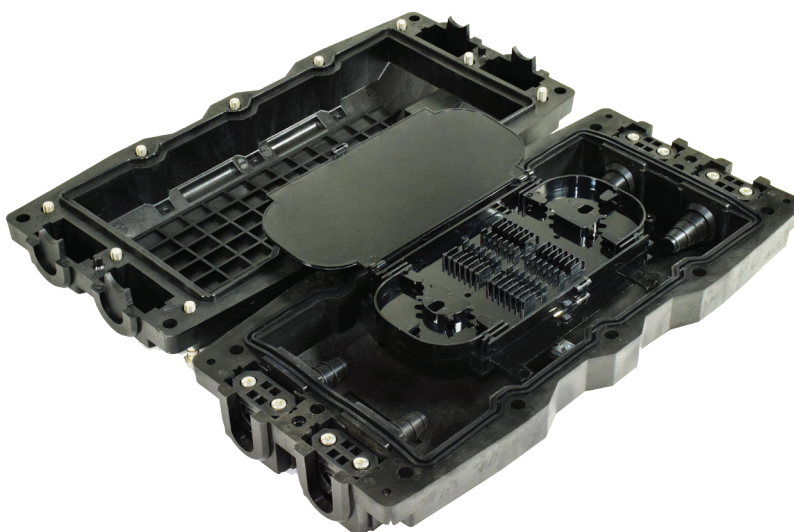
### Applications

- Manholes, Vault, Indoor, Wall Mount, Aerial Strand Mount, Pedestal, Underground, Pole Mount

### Certification and Compliance

TIA-569-B	Commercial Building Standard for Telecommunications Pathways and Spaces
CEA/EIA-310-E	Cabinets, Racks, Panels and Associated Equipment standard
ANSI/TIA/EIA-606-A	Administration Standard for Telecommunications Infrastructure
GR-449-CORE	Generic Requirements and Design Consideration for Fiber Distributing Frames
UL 94	Tests for Flammability of Plastic Material for Parts in Devices and Appliances
RoHS	Directive on Restriction of Hazardous Substances

# Outdoor Fiber Optic Splice Closure 4 Entrances



Ordering Information	Description	Part Number
	Fiber Optic Horizontal Closure	OXIN-6510
Packaging	Description	
	Cardboard box, 1 unit per box	
Standard Accessories	Description	
	Hoop 1set, Nylon cable tie 12pieces, Plastic Dummy Plug 2pieces, Insulation tape 1roll, EVA Transport tubes 1meter, Splice Protective Sleeve	
Optional Accessories	Description	
	Pipe-lined hoop 1set, Wet tissue 1bag, Shield wire 1pc, Air pressure valve 1set	
Physical Characteristics	Parameter	Value
	Box Material	Modified polymer plastic
	Seal Material	Vulcanized silicone rubber
	Suitable Dia of cable	Φ6~Φ20 mm
	Entrances	4
	Fibers/Tray	24
	Capacity	24 ~ 96 core
	Dimensions	435 mm x 205 mm x 113 mm
Weight	2.8 Kg	
Mechanical Characteristics	Parameter	Value
	Installation temperature	-40 ~ 55°C
	Storage temperature	-5 ~ 45°C
	Relative humidity	≤ 75%