

# Horizontal Splice Closure Φ10mm-22mm

## DESCRIPTION

Our horizontal splice closure is designed for straight-through line/branching applications, ensuring protection from the environment and is suitable for underground deployment. Ideal for aerial, underground, wall mounting, duct mounting and manhole mounting.

## FEATURES

- Material: PP+GF
- 2 inlet, 2 outlet splice closure, cable diameter Φ10mm~22mm
- Seal performance: Mechanical sealing mode, protection grade is up to IP 68
- Strong weather resistance, can effectively resist high and low temperature and chemical corrosion tests
- Max. capacity: 96 fibers(single fiber), 360f for ribbon fiber.
- Installation mode: Suitable for Aerial, Pipe line, Manhole, Underground mounting

## APPLICATIONS

- FTTX
- TELECOMMUNICATION
- LAN/WAN

## SPECIFICATIONS

Parameter	Value
Style	In-line/ Horizontal
Dimensions	432(L)×186(W)×100(H) mm
Weight (kg)	3.8 - 4.2
Material	PP+GF
Sealing Type	Mechanical Seal
Protection Grade	IP68
Cable ports	4
Cable diameter	Φ10mm~22mm
Fiber Splice Capacity	96(bundle)/288(ribbon)
Tray Capacity	24(bundle)/72(ribbon)
Tray Count	4
Application	Aerial/ Wall/Manhole/Direct burial mounting



## ORDERING INFORMATION

Description	Reference
96F Horizontal Splice Closure	F84N0NNN0001
288F Horizontal Splice Closure	FC4N0NNN0000