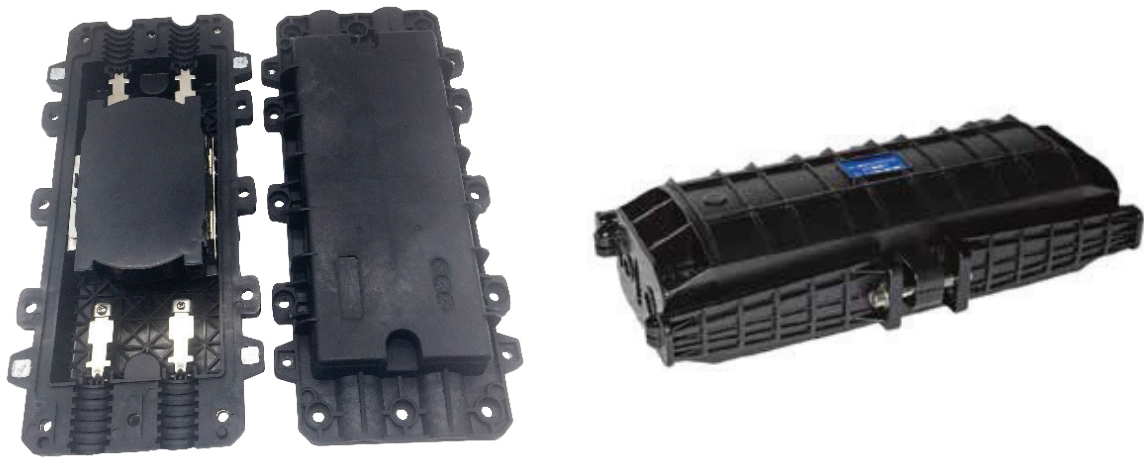




Fiber Optic Inline Closure



FEATURES

- Made of Polypropylene (PP) to ensure harsh conditions such as vibration, impact, tensile cable distortion and strong temperature changes (Others material can be customized upon customer require such as PC or ABS)
- Can by apply to area such as underground or direct buried
- Capacity from 12 core up to 144 core
- Solid structure, perfect outline, thunder, erosion and adding resistant
- Water and dust proof, unique grounding device to ensure the sealing performance, convenient for installation
- Horizontal design for inline closure

APPLICATIONS

- FTTH, FTTO, FTTX
- Fiber Optic Telecommunication
- Optical network equipment
- LAN (Local Area Network)

TECHNICAL CHARACTERISTIC

Parameters	Value
Operating Temperature	-40°C to +65°C
Injected Air Pressure	60KPa
Amplitude	≤ 5KPa
Colour	Black
Dimension	433mm x 175mm x 75mm with 2 inlet + 2 outlet (12, 24 core) 399mm x 189mm x 90mm with 2 inlet + 2 outlet (36, 48 core) 451mm x 180mm x 112mm with 2 inlet + 2 outlet (72, 96, 144 core)

ORDERING INFORMATION

Part No.	Inline Closure Type
ANX-IC = Annexecom Inline Closure	24 = 24 Core 48 = 48 Core 96 = 96 Core 144 = 144 Core
ANX-IC	aaa



Fiber Optic Inline Closure With Adapter



FEATURES

- Made of Polypropylene (PP) to ensure harsh conditions such as vibration, impact, tensile cable distortion and strong temperature changes (Others material can be customized upon customer require such as PC or ABS)
- The closure are design in SLIDE-INLOCK and it's opening angle is about 90°
- The closure is used for splicing part of main fiber cable with branching fiber cable, meanwhile splicing its rest part with pigtail or drop cable, connecting optical exchange equipment via patch cord.
- The distribution unit can fit with SC, FC, LC, ST adapter at front panel to meet with customers various needs.
- Can be apply to area such as underground, aerial, direct buried or wall mounting
- Capacity from 12 core up to 144 core
- Solid structure, perfect outline, thunder, erosion and adding resistant
- Water and dust proof, unique grounding device to ensure the sealing performance, convenient for installation
- Horizontal design for inline closure with drop cable port

APPLICATIONS

- FTTH, FTTO, FTTX
- Fiber Optic Telecommunication
- Optical network equipment
- LAN (Local Area Network)

TECHNICAL CHARACTERISTIC

Parameters	Value
Operating Temperature	-40°C to +65°C
Injected Air Pressure	60KPa
Amplitude	≤ 5KPa
Colour	Black
Dimension	450mm x 216mm x 160mm with 3 inlet + 3 outlet (12 to 48 core)

ORDERING INFORMATION

Part No.	Inline Closure with Adapter Type
ANX-ICDC = Annexecom Inline Closure with Adapter	12 = 12 Core 24 = 24 Core 36 = 36 Core 48 = 48 Core
ANX-DCDC	aaa