XH

翔和通讯

Telecommunication & Network
PRODUCTS CATALOGUE

慈溪市翔和通讯设备有限公司

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Cixi xianghe Communication Equipment Co., Ltd.

COMPANY PROFILE
公司简介

慈溪市翔和通讯设备有限公司成立于2001年，专业生产和研制通讯网络设备。本公司是一家致力于配线架（MDF），数字配线架（DDF），光钎配线架（ODF），综合布线等产品的开发和销售。主要产品有：卡接模块、保安排、保安单元、不锈钢背架。综合布线产品有：配线架类、跳线架类、卡接刀、FTTH光缆分线箱、FTTH光纤入户敷设辅材等通信产品。公司实力雄厚，设有技术部，且拥有一批经验丰富的专业技术人员，专注新产品的研发与生产。

慈溪市翔和通讯设备有限公司位于浙江省慈溪市横河镇东畈工业区，公司距宁波栎社机场越1个小时路程，杭州湾大桥半个小时路程，毗邻宁波北仑港和上海国际港口，优越的地理环境，发达的交通网络，为国内外货物运输提供极大的便利。

本公司有多种知识结构的MDF产品供应，从供生产企业配套到供电信业务使用；本公司还与国内知名ODF厂商建立了配套合作关系，部分产品远销国外。

公司一直奉行质量第一，信誉至上的宗旨，和具有不断开拓创新的精神。今天，翔和人真诚希望与各位同仁携手合作，共创辉煌！

Cixi Xianghe Communication Equipment Co., Ltd is a hi-tech enterprise which specializes in optical communication equipment products. Our company was founded in 2001 occupied area 15000 square meters with over 150 workers, 15 product lines. Our design team has rich experience in developing and designing products, manufacturing and constructing. Our company has a full set of testing equipment and our testing capability is in the forefront of the same industry. All our products have passed the detection of Ministry of Information Industry, with certificate of TLC and network access of broadcast. We have already passed the verification of International Quality System ISO9001 organized by TLC.

We specialize in various optical communication products of FTTH, network systems. The main products of our company include GFX series of Fiber Optic Distribution Box; series of Fiber Optic Splice Box, fiber optic patch panel etc. Our products have been sold to more than 15 countries and regions, especially in Europe, United States, the Middle East and Southeast Asia.

Our company always observes the principle of "Quality First, Customer Upper most." developing new products persistently in order to provide better products and service for customers. With the advanced technology, better products and good service. We believe we will make great contribution to optical communication in the world.
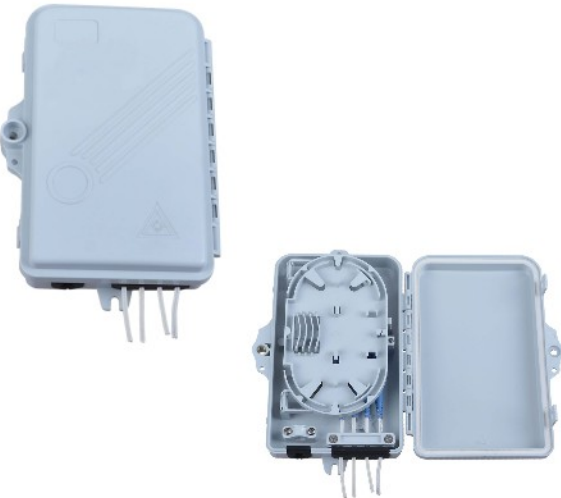
Contents 目录

XHF-001

2 Cores Fiber Distribution Box

- Size: 200x130x40mm
- Max Capacity: ≤2cores
- Installation Method: Wall-mounted
- Waterproof Level: Ip65

XHF-002

4 Cores Fiber Distribution Box

- Size: 200x130x40mm
- Max Capacity: ≤ 4cores
- Installation Method: Wall-mounted
- Waterproof Level: Ip65

XHF-003

6 Cores Fiber Distribution Box

- Size: 200x130x40mm
- Max Capacity: ≤6cores
- Installation Method: Wall-mounted
- Waterproof Level: Ip65

XHF-004

8 Cores Fiber Termination Box

- Size: 245x130x50.5mm
- Max Capacity: ≤ 8cores
- Installation Method: Wall-mounted
- Waterproof Level: IP65

XHF-005

8 Cores Fiber Distribution Box

- Size: 230x195x55mm
- Max Capacity: ≤ 8cores
- Installation Method: Wall-mounted or Pole-mounted
- Waterproof Level: Ip65

XHF-006

8 Cores Fiber Distribution Box

- Size: 220x200x65mm
- Max Capacity: ≤ 8cores
- Installation Method: Wall-mounted or Pole-mounted
- Waterproof Level: Ip65

XHF-007

8 Cores Fiber Termination Box

- Size: 240x210x65mm
- Max Capacity: 1pc 1x8 cassette PLC
- Installation Method: Wall-mounted or Pole-mounted
- Waterproof Level: Ip65
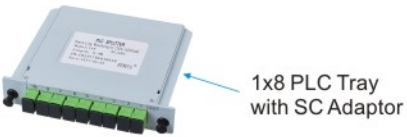
XHF-010

12 Cores Fiber Distribution Box

- Size: 225x195x70mm
- Max Capacity: ≤12cores
- Installation Method: Wall-mounted or Pole-mounted
- Waterproof Level: Ip65

XHF-008

12 Cores Fiber Distribution Box

- Size: 240x210x65mm
- Max Capacity: ≤12cores
- Installation Method: Wall-mounted or Pole-mounted
- Waterproof Level: Ip65

XHF-011

10 Cores Fiber Distribution Box

- Size: 210x204x88mm
- Max Capacity: ≤10cores
- Installation Method: Wall-mounted or Pole-mounted or Aerial-mounted
- Waterproof Level: IP65
- With 10pcs Huawei SC Simplex Adapter

XHF-009

8 Cores Fiber Distribution Box

- Size: 225x195x70mm
- Max Capacity: 1pc 1x8 casstte PLC
- Installation Method: Wall-mounted or Pole-mounted
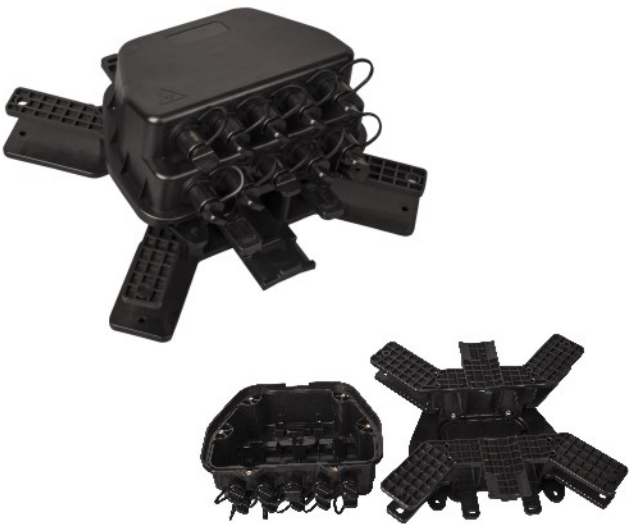- Waterproof Level: Ip65

The Upper Slot For Fiber Cable

1x8 PLC Tray
with SC Adaptor

XHF-012

16 Cores Fiber Distribution Box

- Size: 240x208x117mm
- Max Capacity: ≤16cores
- Installation Method: Wall-mounted or Pole-mounted
- Waterproof Level: IP65
- With 16pcs Huawei SC Simplex Adapter

Huawer SC Adaptor

XHF-013

16 Cores Fiber Distribution Box

- Size: 300x220x100mm
- Max Capacity: ≤ 16cores
- Installation Method: Wall−mounted or Pole−mounted
- Waterproof Level: IP65
- For Both Cable Gland and Rubber Input
- For Both Cassette PLC and Pigtail PLC

XHF-014

16 Cores Fiber Distribution Box

- Size: 300x230x100mm
- Max Capacity: ≤16cores
- Installation Method: Wall−mounted or Pole−mounted
- Waterproof Level: IP65
- For Both Cable Gland and Rubber Input
- For Both Cassette PLC and Pigtail PLC

XHF-015

16 Cores Fiber Distribution Box

- Size: 287.6*172.2*103mm
- Max Capacity: The box can load 2pcs 1x8 cassette PLC
- Installation Method: Wall−mounted or Pole−mounted
- Waterproof Level: IP65

XHF-016

16 Cores Fiber Distribution Box

- Size: 287.6*172.2*103mm
- Max Capacity: ≤16cores
- Installation Method: Wall−mounted or Pole−mounted
- Waterproof Level: IP65

XHF-017

16 Cores Fiber Distribution Box

- Size: 318x249x125.5mm
- Max Capacity: ≤16cores
- Installation Method: Wall−mounted or Pole−mounted
- Waterproof Level: IP65
- For Both Cassette PLC and Pigtail PLC

XHF-018

8 Cores Fiber Distribution Box

- Size: 298x230x98.3mm
- Max Capacity: ≤8cores
- Installation Method: Wall−mounted or Pole−mounted
- Waterproof Level: IP65
- With 8pcs Huawei SC Simplex Adapter

XHF-019

16 Cores Fiber Distribution Box

- Size: 318x249x125.5mm
- Max Capacity: ≤ 16cores
- Installation Method: Wall-mounted or Pole-mounted
- Waterproof Level: IP65
- For Both Cassette PLC and Pigtail PLC

XHF-020

16 Cores Fiber Distribution Box

- Size: 320x240x110mm
- Max Capacity: The box can load 2pcs 1x8 cassette PLC
- Installation Method: Wall−mounted or Pole−mounted
- Waterproof Level: IP65
- For Both Cable Gland and Rubber Input

XHF-021

24 Cores Fiber Distribution Box

- Size: 320x240x110mm
- Max Capacity: ≤ 24cores
- Installation Method: Wall-mounted or Pole-mounted
- Waterproof Level: IP65
- For Both Cable Gland and Rubber Input

XHF-022

16 Cores Fiber Distribution Box

- Size: 340x260x125mm
- Max Capacity: The box can load 2pcs 1x8 cassette PLC
- Installation Method: Wall-mounted or Pole-mounted
- Waterproof Level: IP65
- For Both Cable Gland and Rubber Input

XHF-023

24 Cores Fiber Distribution Box

- Size: 340x260x125mm
- Max Capacity: ≤ 24cores
- Installation Method: Wall−mounted or Pole−mounted
- Waterproof Level: IP65
- For Both Cable Gland and Rubber Input

XHF-024

16 Cores Fiber Distribution Box

- Size: 340x240x100mm
- Max Capacity: The box can load 2pcs 1x8 cassette PLC
- Installation Method: Wall−mounted or Pole−mounted
- Waterproof Level: Ip65

XHF-025

24 Cores Fiber Distribution Box

- Size: 340x240x100mm
- Max Capacity: ≤24cores
- Installation Method: Wall-mounted or Pole-mounted
- Waterproof Level: Ip65

XHF-026

16 Cores Fiber Distribution Box

- Size: 320x240x100mm
- Max Capacity: The box can load 2pcs 1x8 cassette PLC
- Installation Method: Wall-mounted or Pole-mounted
- Waterproof Level: IP65

XHF-027

24 Cores Fiber Distribution Box

- Size: 320x240x100mm
- Max Capacity: ≤24cores
- Installation Method: Wall-mounted or Pole-mounted
- Waterproof Level: Ip65

XHF-028

32 Cores Fiber Distribution Box

- Size: 420x320x125mm
- Max Capacity: The box can load 4pcs 1*8 cassette PLC
- Installation Method: Wall-mounted or Pole-mounted
- Waterproof Level: IP65
- For Both Cable Gland and Rubber Input

XHF-029

48 Cores Fiber Distribution Box

- Size: 420x320x125mm
- Max Capacity: ≤ 48cores
- Installation Method: Wall-mounted or Pole-mounted
- Waterproof Level: IP65
- For Both Cable Gland and Rubber Input

XHF-030

FAT 48 Cores

- Size: 450x180x150mm
- Max Capacity: ≤48cores
- Installation Method: Wall-mounted
- Waterproof Level: Ip65

XHF-031

8 Cores Fiber Termination Box

- Size: 304x182x72mm
- Max Capacity: ≤8cores
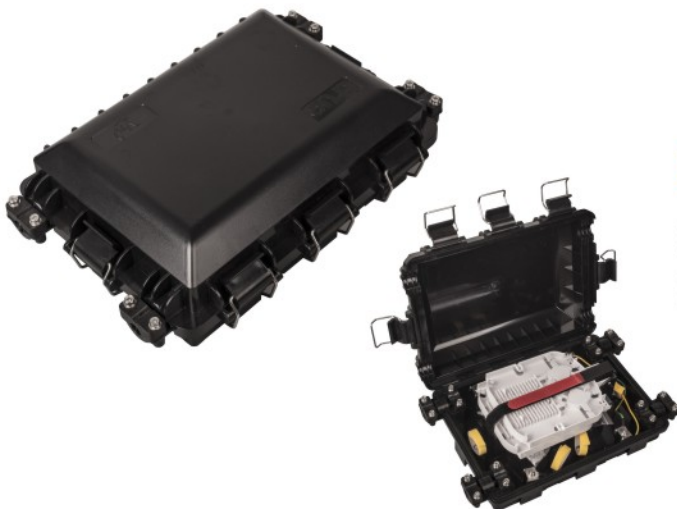- Installation Method: Aerial-mounted
- Waterproof Level: IP65

XHF-032

16 Cores Fiber Termination Box

- Size: 412x196.5x72mm
- Max Capacity: ≤16cores
- Installation Method: Aerial−mounted
- Waterproof Level: IP65

XHF-033

48 Cores Fiber Termination Box

- Size: 307x214x80mm
- Max Capacity: ≤48cores
- Installation Method: Aerial-mounted
- Waterproof Level: IP65

XHF-034

16 Cores Fiber Optic Distribution Box

- Size:290*210*82MM
- Material : PC+ABS
- Installation Method : Wall/pole mounted

XHF-035

16 Cores Fiber Optic Distribution Box

- Size:290*210*82MM
- Material : PC+ABS
- Installation Method : Wall/pole mounted

XHF-036

16 Cores Fiber Optic Distribution Box

- Size:290*210*82MM
- Material : PC+ABS
- Installation Method : Wall/pole mounted

XHF-037

16 Cores Fiber Optic Distribution Box

- Size:290*210*82MM
- Material : PC+ABS
- Installation Method : Wall/pole mounted

XHF-038

8 Cores Fiber Optic Distribution Box

- Size:290*210*82MM
- Material : PC+ABS
- Installation Method : Wall/pole mounted

XHF-039

16 Cores Fiber Optic Distribution Box

- Size:290*210*82MM
- Material : PC+ABS
- Installation Method : Wall/pole mounted

XHM-001

Dome Fiber Optinc Splice Closure

- Dimension:φ100mmxφ340mm
- Cable port:2-3
- Cable Diameter:φ7-18mm
- Capacity: 24 cores
- Material: PS

XHM-002

144 Cores Fiber Optic Splice Closure

- Size:380*280mm
- Material : PP+GF
- Installation Method : Pole mounted or aerial hinged

XHM-003

144 Cores Fiber Optic Splice Closure

- Size:380*280mm
- Material : PP+GF
- Installation Method : Pole mounted or aerial hinged

XHM-004

288 Cores Fiber Optic Splice Closure

- Size:500*300mm
- Material : PP+GF
- Installation Method : Pole mounted or aerial hinged

XHM-005

288 Cores Fiber Optic Splice Closure

- Size:500*300mm
- Material : PP+GF
- Installation Method : Pole mounted or aerial hinged

XHM-006

48 Cores Fiber Optic Splice Closure

- Size:330*220*105mm
- Material : PP+GF
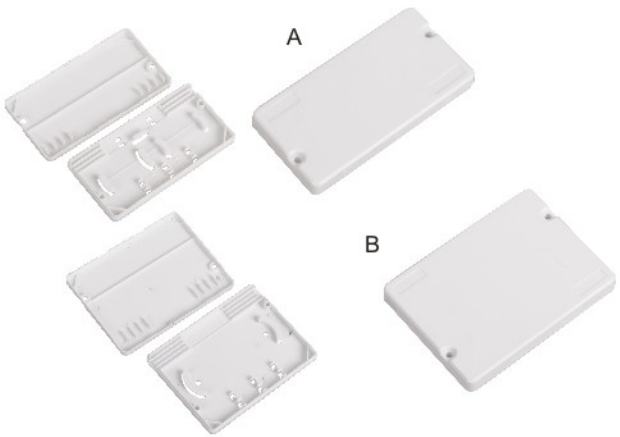- Installation Method : Wall mounted or aerial hinged

XHM-007

96 Cores Fiber Optic Splice Closure

- Size:500*230*110mm
- Material : PP+GF
- Installation Method : Pole mounted or aerial hinged

XHZ-001

A

B

2 Or 4 Cores Fiber Optic Termination Box

Item No	Description
XHZ-001-A	2Core FTTH Box
XHZ-001-B	4Core FTTH Box

- A Size:94*45*11mm
- B Size:94*68*11mm
- Waterroof:IP65

XHZ-002

1 Cores Fiber Optic Termination Box

Item No	Description
XHZ-002	1Core FTTH Box

- Size:120*90*24mm
- Box Suitable 1PC SC Simplex Adaptor
- Adapter type:SC/LC/FC
- Inlter cable:3.0x2.0mm drop cable or indoor cable

XHZ-003

2 Cores Fiber Optic Termination Box

Item No	Description
XHZ-003	2 Core FTTH Box

- Size:135*90*26mm
- Adapter type:SC/LC/FC
- Inlter cable:3.0x2.0mm drop cable or indoor cable

XHZ-004

2 Cores Fiber Optic Termination Box

Item No	Description
XHZ-004	2 Core FTTH Box

- Size:100*84*25mm
- Adapter type:SC/LC/FC
- Inlter cable:3.0x2.0mm drop cable or indoor cable

XHZ-005

1 /2 Cores Fiber Optic Termination Box

Item No	Description
XHZ-005	½ Core FTTH Box

- Size:116*86*23mm
- Adapter type:SC/LC/FC
- Inlter cable:3.0x2.0mm drop cable or indoor cable

XHZ-006

86 Fiber Optic Deskettop Box

Item No
XHZ-006

- Size:186 x 86 x 24mm
- Material:PC+ABS

XHZ-007

Fiber Box

Item No
XHZ-007

- Size:86 x 86x 20mm
- Material:PC+ABS

XHZ-008

4 Cores Fiber Optic Termination Box

Item No	Description
XHZ-008	4 Core FTTH Box

- Size:100*84*30mm
- Adapter type:SC/LC/FC
- Inlter cable:3.0x2.0mm drop cable or indoor cable

XHZ-009

4 Cores Fiber Optic Termination Box

Item No	Description
XHZ-009	4 Core FTTH Box

- Size:150*120*30mm
- Adapter type:SC/LC/FC
- Inlter cable:3.0x2.0mm drop cable or indoor cable
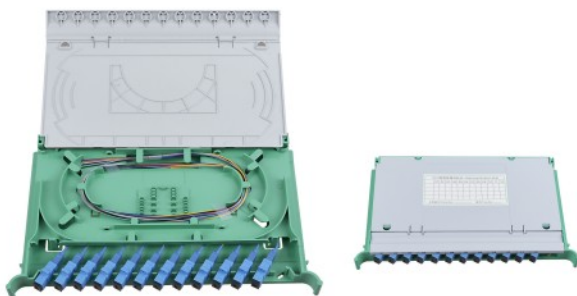
XHR-001

1:32 Fiber Optic Splicy Tray

XHR-002

12 Cores Splicy Tray

XHR-003

12 Cores Splicy Tray

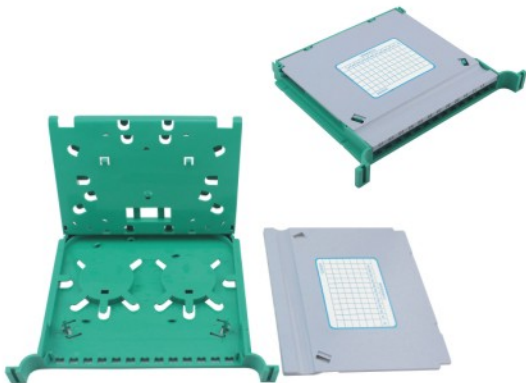**XHR-004**

12 Cores Splicy Tray（V2.0）

XHR-005

12 Cores Splicy Tray(320)

XHR-006

12 Cores Splicy Tray(V3.0)

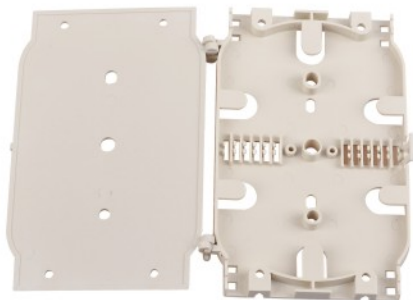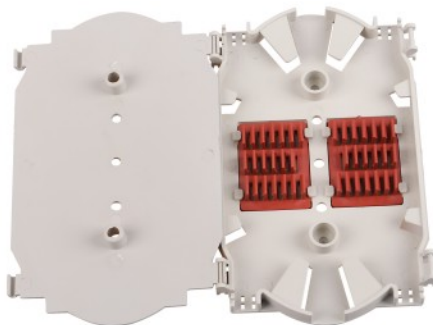**XHR-007**

12 Cores Splicy Tray(V3.0)

XHR-008

6 Cores F/O Splicing Tray

XHR-009

12 Cores F/O Splicing Tray
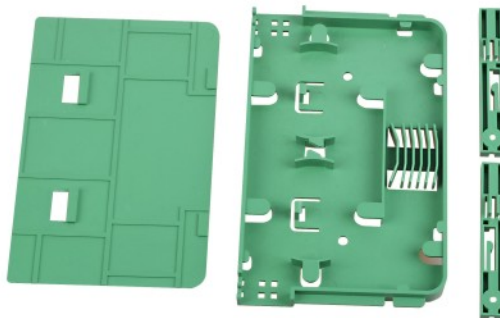
XHR-010

12 Cores F/O Splicing Tray

XHR-011

12 Cores F/O Splicing Tray

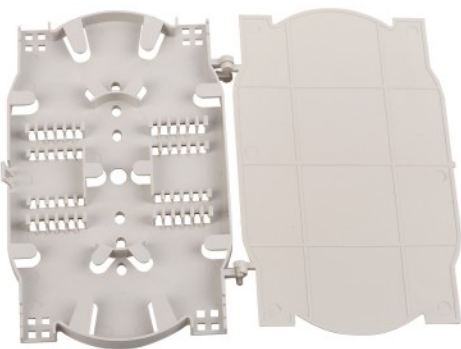**XHR-012**

12 Cores F/O Splicing Tray

XHR-013

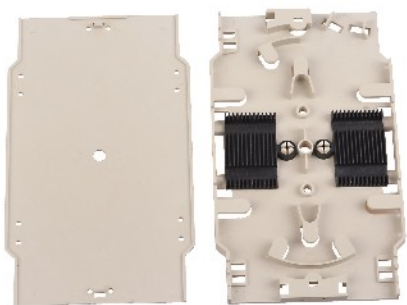6/12 Cores F/O Splicing Tray

XHR-014

12/24 Cores F/O Splicing Tray

XHR-015

12/24 Cores F/O Splicing Tray
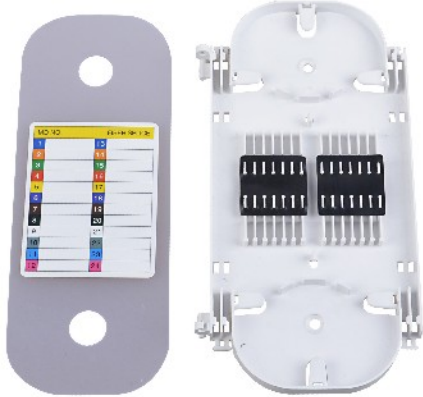
XHR-016

12/24 Cores F/O Splicing Tray

XHR-017

24 Cores F/O Splicing Tray

XHR-018

24 Cores F/O Splicing Tray

XHR-019

24 Cores F/O Splicing Tray

XHS-001

SC Adapter

XHS-002

SC-AP Adapter

XHS-003

SC-APC Adapter

XHS-005

SC-UPC Adapter

XHS-006

LC Adapter

XHS-007

FC-APC Adapter

XHA-001

Fiber Optic Splice Closure

XHA-002

Fiber Optic Splice Closure

XHA-003

Fiber Optic Splice Closure