

No. 120101
GYXTW, central loose tube armored outdoor


Single jelly compound filled loose tube containing up to 24 fibers
Duble-sided PE corrugated steel tape armored, Parallel double steel wire as strength member.

No. 120102
GJFXTKV, E-glass trength central loose tube


GJFXTKV, E-glass trength central loose tube

No. 120103
GJFTKY, Aramid yarn strength layer tranded loose tube


Special two-layer tube technology for good flexibility and bend-resistant property
Non-metal structure good electromegnectism resistant property, suitable for electric field

No. 120104
Distribution Tight Buffer Armored


Tight buffered fiber without jelly compound, Aramid yarn strength members
Corrugated steel tape (CST) protects fiber optic cable from rodents

No. 120105
Distribution Tight Buffer


Tight buffered fiber without jelly compound, Aramid yarn strength members
Round construction for minmum wind drag and ice buildup increases span length capability

No. 120106
Subgrouping Tight Buffer


Tight buffer multifiber cable design allows subbundles to be routed to separate areas
Usually, SM: yellow; MM: orange outer sheath 12 to 144 fibers in various subgroup cable sizes

No. 120107
Breakout Tight Buffer Armored


Sub-unit with aramid yarn strength members reduce weight for longer span lengths
Non-matellc central strength member, Laminated Aluminum tape armour

No. 120108
Breakout Tight Buffer


Tight buffered fiber without jelly compound, Sub-unit with aramid yarn strength members
Flexible, small bent radius, good performance of withstanding strength

No. 120109
Duplex & Simplex Armored


Steel armored protect the optical fiber, High tensile strength, pressure resistance, re-twist resistance, prevents bite by the rodents

No. 120110
GYXTY, central loose tube FRP strength member


Single jelly compound filled loose tube containing up to 12 fibers;
Parallel double FRP as strength member ensures good performance of tensile strength

No. 120111
GYFTY, non-metal loose tube layer-stranded


Special two-layer tube technology for good flexibility and bend-resistant property, Water-blocking compound filled up and all cross section double water-blocking

No. 120112
YFTS, steel tape longitudinal layer- stranded


Loose tube style, Gel-filled, layer-stranded, Metallic/non-metallic central strength member of steel wire/FRP

No. 120113
GYFTC8S, Figure8 loose tube non-metallic strength


Jelly compound, optical fiber cable with non-metallic central strength member of FRP
Filling compound and water-proof tape Amoured with corrugated steel tape

No. 120114
ADSS, all dielectric self-supporting ariel


Jelly compound, optical fiber cable with non-metallic strength member of FRP, Filling compound and PE inner sheath Amoured with Aramid yarns high strength

No. 120115
GYFTA, aluminum tape longitudinal layer-stranded


optical fiber cable with metallic/non-metallic central strength member of steel wire/FRP, Double side plastic aluminum tape and PE extruded as outer sheath

No. 120116
GYFTY53, steel tape longitudinal armored 2PE sheath


Metallic/non-metallic central strength member of steel wire/FRP, Double-sided PE corrugated steel tape + PE outer sheath

No. 120117
GYFTA53, double layer armored 2PE sheath


Optical fiber cable with metallic/non-metallic central strength member of steel wire/FRP, Filling compound and inner sheath With aluminum tape protected cable core

No. 120201
FTTx Indoor


FTTx Indoor fiber optic Cable

No. 120202
GJXH/GJFXH FTTx Indoor Figure 8 drop Cable


The optical fiber is positioned in the centre, with two parallel strength member (FRP/steel wire) placed at the two sides. Then, the cable is completed with a LSZH fire-retardant sheath.

No. 120301
Optical Main Distribution Frame (OMDF)


OMDF adopts the management structure of OMDF, the cables to the outside world are terminated on the vertical side and indoors equipments are arranged on the vertical side. Cables and pigtails of equipments are spliced on the tray during installation. The operation and maintenance are managed by the patch cords in or between frames.

No. 120302
Fiber Optic Distribution Frame GPX910-YA Series


ODF is widely used in optical communication network, specially applied to local side and distribution in Optical Access Network (OAN). It has the function of cable access, fixing, protection, storage, and management of fiber optic cable and the storage and management of fiber patch coed. PLC splitter module and Wavelength Division Multiplexing (WDM) module can be installed according to the requirements.

No. 120303
Fiber Optic Splice Cabinet GPX910-R Series


Modular design with regular octagon splice tray for fiber storage, provides flexibility in assigning capacity

No. 120304
Fiber Optic Distribution Frame GPX910-Z Series


Management for pigtails and patch cords is separated with no interference and intersection

No. 120305
Fiber Optic Distribution Frame GPX910-Yb Series


Best management solution for patch cord, reasonable routing and easy to find

No. 120306
Fiber Optic Cable Cross Connection Cabinet (CCC)


CCC is a connection device in the fiber optic access network for feeder cable and distribution cable. Fiber optic cables are spliced directly or terminated and managed by patch cords for distribution. With the development of FTTx, outdoor cable cross connection cabinet will be widely deployed and move closer to end user.

No. 120307
ONU Access Box


ONU Access Box widely used for Passive Optical Network (PON) such as FTTB+xDSL, FTTB+LAN, providing customers with voice and data for internet access. The box is usually installed in corridors and weak current well in office buildings and apartments, providing fixing, protection, distribution of fiber, temperature control, power supply and lightning protection, increasing the bandwidth, flexible installation and low-cost operation, serving as the main equipment in PON system in telecommunication operation and speeding up the broadband access network.

We have been concentrating on the development and changes of the industry for years and are familiar with the operating preference of each operator, providing considerable reference for the design, manufacturing, testing and acceptance of ONU access box. We are providing a variety of ONU access boxes which perfectly match with mainstream ONU access devices as Huawei 5620/26 series, MA5610/5616 series, ZTE ZXDSL9806 series, Fibrehome AN5006 series and the others as well.

No. 120308
Fiber Optic Cable Distribution Box (Metallic)

Fiber Optic Cable Distribution Box is an access device for connecting backbone cable and distribution cable installed either indoor or outdoor. Fiber optic cables, FTTH cables and splitters are introduced, fixed and connected in the box.



There are indoor type and outdoor type distribution boxes; indoor type usually locates in the corridor or weak current well while the outdoor type locates on wall or poles. It can also be divided into plastic type and metallic type according to material.

No. 120309
Fiber Optic Cable Distribution Box (Metallic)


Fiber Optic Cable Distribution Box is an access device for connecting backbone cable and distribution cable installed either indoor or outdoor. Fiber optic cables, FTTH cables and splitters are introduced, fixed and connected in the box.

There are indoor type and outdoor type distribution boxes; indoor type usually locates in the corridor or weak current well while the outdoor type locates on wall or poles. It can also be divided into plastic type and metallic type according to material.

No. 120310
Fiber Optic Cable Distribution Box (Metallic)


Fiber Optic Cable Distribution Box is an access device for connecting backbone cable and distribution cable installed either indoor or outdoor. Fiber optic cables, FTTH cables and splitters are introduced, fixed and connected in the box.

There are indoor type and outdoor type distribution boxes; indoor type usually locates in the corridor or weak current well while the outdoor type locates on wall or poles. It can also be divided into plastic type and metallic type according to material.

No. 120311
Fiber Optic Cable Distribution Box (SMC)


Fiber Optic Cable Distribution Box is an access device for connecting backbone cable and distribution cable installed either indoor or outdoor. Fiber optic cables, FTTH cables and splitters are introduced, fixed and connected in the box.

There are indoor type and outdoor type distribution boxes; indoor type usually locates in the corridor or weak current well while the outdoor type locates on wall or poles. It can also be divided into plastic type and metallic type according to material.

No. 120312
Fiber Optic Terminal Box 19GP


Mainly used for the connection before cables from outside plant to terminal facilities, with termination and splice tray.

No. 120313
Fiber Optic Terminal Box - GP


Mainly used for the connection before cables from outside plant to terminal facilities, with termination and splice tray.

No. 120314
Fiber Optic Distribution Unit Box


Whole modular design as well as fully proved operation

No. 120315
FTTH Box


FTTH means fiber to the home; it is a form of fiber optic communication delivery that reaches one living or working space. To be more specific, Optical Network Unit (ONU) is set as far as possible close to the end user. The significant technology of FTTH not only provides greater bandwidth, but also enhances the transparency of network to data format, speed, wavelength and treaty, lowers the requirement to environment and power supply, simplifies maintenance and installation. It is especially designed for FTTH development. The box is installed in the house for exclusive use, containing ONU device, router, and e modules for vice and Cable TV, providing protecting FTTH cable at the same time.

No. 120316
Cable Remain Box FTTH FTTX


For FTTH reconstruction of old buildings to reserve 10~15m FTTH cable.

No. 120401
Duplex Patch Cord


Duplex Patch Cord

No. 120402
SC / PC-SC / APC singlemode single core Patch Cord


SC / PC-SC / APC singlemode single core Patch Cord

No. 120403
PBR Patch Cord


PBR patch cord is of high crush and bending resistant. The crush resistance is the same with armored patch cord while it's still soft, light and easy to bend. Mainly used at small bending radius in high density optical distribution frame.

No. 120404
MU-MU single-mode single-core Patch Cord


MU-MU single-mode single-core Patch Cord

No. 120405

MTRJ-LC multi-mode dual-core Patch Cord



MTRJ-LC multi-mode dual-core Patch Cord

No. 120406

E2000-E2000 single-mode single-core Patch Cord



E2000-E2000 single-mode single-core Patch Cord

No. 120407

Standard Waterproof Cable Patch Cord



Standard Waterproof Cable Patch Cord

No. 120408

Crimp type 2 core Patch Cord



Crimp type 2 core Patch Cord

No. 120409

NB-RRU 4 core Armored waterproof Type Patch Cords



NB-RRU 4 core Armored waterproof Type Patch Cords

No. 120410

NB-RRU 2 Core Waterproof Jumper



NB-RRU 2 Core Waterproof Jumper

No. 120411



Multimode MPO-MPO ribbon jumper

Multimode MPO-MPO ribbon jumper

No. 120412



Armored pigtail

Armored pigtail

No. 120413



Single-mode Drop Cable Patch Cord

Single-mode Drop Cable Patch Cord

No. 120414



Single-mode Drop Cable Patch Cord

Single-mode Drop Cable Patch Cord

No. 120415



Single Mode Butterfly Introduction of Fiber Optic Cable

Single Mode Butterfly Introduction of Fiber Optic Cable

No. 120416



Single-Mode Dual-core Introduction of Fiber Optic

Single-Mode Dual-core Introduction of Fiber Optic

No. 120417



Single Mode Butterfly Introduction of Fiber Optic

Single Mode Butterfly Introduction of Fiber Optic

No. 120501

FC/PC-SC/PC Adapter



FC/PC-SC/PC Adapter

No. 120502

FC / PC integrated adapter



FC / PC integrated adapter

No. 120503

SC / PC single mode split adapter



SC / PC single mode split adapter

No. 120504

LC / PC single mode SC type twinax adapter



LC / PC single mode SC type twinax adapter

No. 120505

SC / APC singlemode twinax adapter



SC / APC singlemode twinax adapter

No. 120506

LC / PC multi-mode dual-core adapter



LC / PC multi-mode dual-core adapter

No. 120507

SC / PC multi-mode dual-core adapter



SC / PC multi-mode dual-core adapter

No. 120508

ST / PC singlemode metal adapter



ST / PC singlemode metal adapter

No. 120509

FC rectangular metal adapter



FC rectangular metal adapter

No. 120510

SC / PC single mode twinax adapter



SC / PC single mode twinax adapter

No. 120511

LC / PC single mode adapter



LC / PC single mode adapter

No. 120512

SC / APC singlemode split adapter



SC / APC singlemode split adapter

No. 120513

E2000 singlemode adapter



E2000 singlemode adapter

No. 120514

FC / PC split adapter



FC / PC split adapter

No. 120515

LC / PC multi-mode adapter



LC / PC multi-mode adapter

No. 120516

SC / PC multi-mode split adapter



SC / PC multi-mode split adapter

No. 120517

MPO adapter



MPO adapter

No. 120518

FC / PC D adapter



FC / PC D adapter

No. 120519

FC / PC small D adapter



FC / PC small D adapter

No. 120520

LC / PC single-mode four-core adapters



LC / PC single-mode four-core adapters

No. 120521

LC-FC single-core metal adapter



LC-FC single-core metal adapter

No. 120522 **SC / PC-ST / PC Adapter**



SC / PC-ST / PC Adapter

No. 120523 **LC / APC singlemode SC type twinax adapter**



LC / APC singlemode SC type twinax adapter

No. 120524 **MU single core adapter**



MU single core adapter

No. 120525 **MTRJ adapter**



MTRJ adapter

No. 120601 **SC shrapnel fixed attenuator**



SC shrapnel fixed attenuator

No. 120602 **LC attenuator**



LC attenuator

No. 120603 **SC Male or Female type attenuator**



SC Male or Female type attenuator

No. 120604 FC/PC Adjustable Attenuator



FC/PC Adjustable Attenuator

No. 120606 FC shrapnel fixed attenuator



FC shrapnel fixed attenuator

No. 120606 Online attenuator



Online attenuator

No. 120701 Straight - Mechanic Field-Assembly Connector



Straight - Mechanic Field-Assembly Connector

No. 120702 SC Splicing Field-Assembly Connector



SC Splicing Field-Assembly Connector

No. 120703 FC Splicing Field-Assembly Connector



FC Splicing Field-Assembly Connector

No. 120704 Embedded Type Mechanic Field-Assembly Connector



Embedded Type Mechanic Field-Assembly Connector

No. 120801

Device Type Optical Splitter

Planar Lightwave Circuit Splitter is an optical distribution device based on the waveguide technology. It is made of a silica plate with compact construction, can be operated on a wide range of wavelength with reliable performance and uniformity, particularly suitable for the connection from central office to the optical network termination in passive optical network, i.e. BPON, EPON, GPON, etc.

No. 120802

Cassette Optical Splitter

Planar Lightwave Circuit Splitter is an optical distribution device based on the waveguide technology. It is made of a silica plate with compact construction, can be operated on a wide range of wavelength with reliable performance and uniformity, particularly suitable for the connection from central office to the optical network termination in passive optical network, i.e. BPON, EPON, GPON, etc.

No. 120803

Tray Optical Splitter

Planar Lightwave Circuit Splitter is an optical distribution device based on the waveguide technology. It is made of a silica plate with compact construction, can be operated on a wide range of wavelength with reliable performance and uniformity, particularly suitable for the connection from central office to the optical network termination in passive optical network, i.e. BPON, EPON, GPON, etc.

No. 120804

Blade Optical Splitter

Planar Lightwave Circuit Splitter is an optical distribution device based on the waveguide technology. It is made of a silica plate with compact construction, can be operated on a wide range of wavelength with reliable performance and uniformity, particularly suitable for the connection from central office to the optical network termination in passive optical network, i.e. BPON, EPON, GPON, etc.

No. 120805

Micro-encapsulated Optical Splitter

Planar Lightwave Circuit Splitter is an optical distribution device based on the waveguide technology. It is made of a silica plate with compact construction, can be operated on a wide range of wavelength with reliable performance and uniformity, particularly suitable for the connection from central office to the optical network termination in passive optical network, i.e. BPON, EPON, GPON, etc.

No. 120806

Rack-mount Optical Splitter

Planar Lightwave Circuit Splitter is an optical distribution device based on the waveguide technology. It is made of a silica plate with compact construction, can be operated on a wide range of wavelength with reliable performance and uniformity, particularly suitable for the connection from central office to the optical network termination in passive optical network, i.e. BPON, EPON, GPON, etc.

No. 120901

10/100M 8 ports RJ45+1 port Fiber ethernet switch

9-port ethernet switch with 8-port UTP 10/100Base-TX TO 1-port 100Base-FX Fiber optic switch

No. 120902
10/100M 6 ports UTP+2 ports Fiber ethernet switch


10/100M 6 ports UTP+2 ports Fiber ethernet switch

No. 120903
10/100M 4-Port RJ45+2-Port Fiber Ethernet Switch


10/100M 4-Port RJ45+2-Port Fiber Ethernet Switch

No. 120904
10/100M 4-Port RJ45+1-Port Fiber Ethernet Switch


10/100M 4-Port RJ45+1-Port Fiber Ethernet Switch

No. 120905
2 SFP Slot/LC connect + 2 RJ45 fiber Switch


2 SFP Slot/LC connect + 2 RJ45 fiber Switch

No. 120906
2 SFP Slot/LC connect + 4 RJ45 fiber Switch


2 SFP Slot/LC connect + 4 RJ45 fiber Switch

No. 120907
1 SFP Slot/LC connect + 4 RJ45 fiber Switch


1 SFP Slot/LC connect + 4 RJ45 fiber Switch

No. 120908
2 Fiber + 4 RJ45 Gigabit Ethernet Switch


2 Fiber + 4 RJ45 Gigabit Ethernet Switch

No. 120909
1 Fiber+4 RJ45 Gigabit Ethernet Switch


1 Fiber+4 RJ45 Gigabit Ethernet Switch

No. 120910
2 RJ45+2 Fiber Gigabit Ethernet Fiber Switch


2 RJ45+2 Fiber Gigabit Ethernet Fiber Switch

No. 121001
Gigabit 2 RJ45 Media Converter


Gigabit Ethernet Fiber Switch with Two RJ45 10/100/1000-T to one 1000-F, Single Mode Dual Fiber

No. 121002
Gigabit fiber media converter, Internal Power Supply


10/100/100M dual fiber single mode 20KM internal power supply fiber ethernet media converter

No. 121003
10/100M single fiber ethernet media converter


10/100M single fiber single mode Bi-Directional Fiber Media Converters

No. 121004
Gigabit Media Converter, SFP Slot/ LC Connector


Media Converter, With SFP Slot/ LC Connector, Gigabit 10/100/1000Mbps, Small Size, External Power

No. 121005
10/100M Fast media converter, Black series


The black series 10/100M dual fiber single mode 40KM fiber to ethernet media converter

No. 121006
10/100M fiber media converter,Gray series


Gray series 10/100M dual fiber single mode ethernet media converter
20KM

No. 121007
ingle mode To Multimode Gigabit Fiber converter


Multi-mode To Singlemode Fiber Media Converter (External Power Supply)1000M,single/multi-mode (850nm/1310nm 20KM)

No. 121008
10/100M multi-mode media converter,Slivry series


The Slivry series Fiber Media Converter with 10/100M TP Port, Multi mode, dual Fiber ,2km. Low power consumption, low heat,reliable, stable performance and long lifetime

No. 121009
Gigabit Single fiber Fiber Media Converter


10/100/1000M single fiber single mode 20KM fiber to ethernet media converter

No. 121010
10/100M Dual Fiber Two RJ45 Media Converter


It provides 2 10/100Mbps UTP/STP RJ45 ports with auto-MDI/MDIX and 1 fiber port. It also provides powerful functions such as supporting Web management, intelligent matching among working mode, port, VLAN, priority, data rate and security of the interface.

No. 121011
SFP to SFP Media Converter


SFP to SFP Media Converter

No. 121101
10/100M 4 port RJ45 POE switch with Fiber port/SC


10/100M 4 port RJ45 POE switch with Fiber port/SC connector dual fiber single mode 20km

No. 121102
PoE Splitter 12V2A


12V2A IEEE802.3af PoE Splitter

No. 121103
Gigabit 4 port RJ45 POE switch with Uplink port


10/100/1000M 4+1 port Full RJ45 POE Switch

No. 121104
10/100M 8 port RJ45 POE switch with Uplink port


10/100M 8+1 port Full RJ45 POE Switch

No. 121105
10/100M 4 port RJ45 POE switch with Uplink port


10/100M 4+1 port Full RJ45 POE Switch

No. 121201
16ch video +1ch data Optical Video Transceiver


16CH video Tx + 1CH RS 485 data Rx Optical Video Transmitter and Receiver

No. 121202
8ch video +1ch data Optical Video Transceiver


8CH video Tx + 1CH RS 485 data Rx Optical Video Transmitter and Receiver

No. 121203
4ch video +1ch data Optical Video Transceiver


4CH video Tx + 1CH RS 485 data Rx Optical Video Transmitter and Receiver

No. 121204
2ch video +1ch data Optical Video Transceiver


2CH video Tx + 1CH RS 485 data Rx Optical Video Transmitter and Receiver

No. 121205
1ch video +1ch data Optical Video Transceiver


1CH video Tx + 1CH RS 485 data Rx Optical Video Transmitter and Receiver

No. 121301
XFP 10G 40KM transceiver


10G 1550nm 40km DFB TXpower -1 ~ 2dBm RX Sens -12.3 dBm ROHS

No. 121302
1.25g Bi-Directional SFP Optical Transceiver


SFP Transceiver, Single Mode, 1310T/1550R, 1.25G, long distance 20km, single LC connector.

No. 121401
DVI to Fiber Extender with 4LC


DVI to fiber extender --used for video conference,support distance up to 500M HD transmission --support Auto-EDID programming

No. 121501
PoE over Coax Extender For IP Camera


EOC Ethernet extender with POE, 10/100Mbps,200~300m

No. 121502
IP Ethernet Extender, BNC to RJ45 Over Coaxial


Used for of IP network device such as IP camera, wireless access point, NVR and digital signage.

No. 121601
Megapixel HD IR Coax-IP Camera


COAX-IP Camera with 1 X BNC 10M/100M adaptive interface

No. 121701
1U Pizza Box OLT


BCG-01 equipment produced by BC-Optics is one of new kind of FITX equipment. It's a pizza box design with 1U height. It can provide users with data, voice and video applications; realizes the real meaning of triple play.

BCG-01 equipment has two GEPON ports, and supports 128 ONU maximum. It has 4 Gigabit Ethernet ports for uplink and downlink. It also has E1 ports to connect with TDM network.

No. 121702
1U Pizza Box ONU


BCE-01 mini GEPON remote terminal is a kind of single-user type remote GEPON equipment with one GEPON up-interface connected to the central office equipment through optical fiber. BCE-01 has 2 FE interfaces, 2 POTS interfaces and 1 optional CATV RF interface. It supports multi-services such as data, voice (POTS and VoIP) and Video (IPTV, CATV etc.)

No. 121703
Multi-Service ONU


BCE-01 mini GEPON remote terminal is a kind of single-user type remote GEPON equipment with one GEPON up-interface connected to the central office equipment through optical fiber. BCE-01 has 2 FE interfaces, 2 POTS interfaces and 1 optional CATV RF interface. It supports multi-services such as data, voice (POTS and VoIP) and Video (IPTV, CATV etc.)

No. 121704
Pure Data ONU


BCE-02 mini GEPON remote terminal is a kind of single-user type remote GEPON equipment with one GEPON up-interface connected to the central office equipment through optical fiber. BCE-02 provides the users with 2 fixed 10/100M Base-TX ports and 1 optional CATV RF interface.

No. 121705
Fiberlok


BC-32590 Fiberlok is a universal mechanical splice which can be used wherever quick and secure splice connections are required. Assembly time is typically less than half a minute after preparing the fiber ends. The splice can be used for both singlemode and multimode fiber with a 125µm diameter. It will accommodate any combination of fibers with coating diameters from 250mm to 900mm. In addition, the Universal Optical Fiber Splice incorporates a single cleave length for splicing both 250 and 900 micron coated fibers and provides the ability to "re-position" fibers for increased splicing yields.

No. 121801
4E1 PDH Multiplexer

4E1 PDH Multiplexer can multiplex 4E1 and 1 optional port Ethernet (10/100Mbps line speed) signals in one fiber channel to transmit. It is suitable for low capacity, point-to-point application of remote transmission. The circuit part of the equipment is fully digitized. The



whole equipment is reliable, stable, easy to install and maintain. It has good temperature and voltage characteristics, complete alarm functions, one RS232 asynchronous interface and remote loop back functions (from software). At the same time, it can be managed from management software Fi-View-MP.

No. 121802
8E1 PDH Multiplexer


8E1 PDH Multiplexer can multiplex 8E1 and 1 optional port Ethernet (10/100Mbps line speed) signals in one fiber channel to transmit. It is suitable for low capacity, point-to-point application of remote transmission. The circuit part of the equipment is fully digitized. The whole equipment is reliable, stable, easy to install and maintain. It has good temperature and voltage characteristics, complete alarm functions, one RS232 asynchronous interface and remote loop back functions (from software). At the same time, it can be managed from management software Fi-View-MP.

No. 121803
16E1 PDH Multiplexer


16E1 PDH Multiplexer can multiplex 16E1 and 1 optional port Ethernet (10/100Mbps line speed) signals in one fiber channel to transmit. It is suitable for low capacity, point-to-point application of remote transmission. The circuit part of the equipment is fully digitized. The whole equipment is reliable, stable, easy to install and maintain. It has good temperature and voltage characteristics, complete alarm functions, one RS232 asynchronous interface and remote loop back functions (from software). At the same time, it can be managed from management software Fi-View-MP through its Console port or through chassis FC-912.

No. 121804
4E1+100M PDH Multiplexer


4E1 PDH Multiplexer can multiplex 4E1 and 1 optional port Ethernet (10/100Mbps line speed) signals in one fiber channel to transmit. It is suitable for low capacity, point-to-point application of remote transmission. The circuit part of the equipment is fully digitized. The whole equipment is reliable, stable, easy to install and maintain. It has good temperature and voltage characteristics, complete alarm functions, one RS232 asynchronous interface and remote loop back functions (from software). At the same time, it can be managed from management software Fi-View-MP.

No. 121805
8E1+100M PDH Multiplexer


PDH optical multiplexer is a kind of point-to-point optical transmission equipment developed by our company on the core of large-scale integrated circuit chips. It is applicable to remote transmission of switches, and small/medium-capacity applications transmitted over fibers, including mobile communication base stations, wireless local communication base stations and paging stations. The equipment features perfect overall performance, stable and reliable operation, low power consumption, high integration, small size and easy installation and maintenance. It is intended for carries and such fields as post and telecommunications, electrical power, railway, water resources, oilfields, and banks.

No. 121806
16E1+100M PDH Multiplexer

16E1+100M PDH optical multiplexer is a kind of point-to-point optical transmission equipment developed by our company on the core of large-scale integrated circuit chips. It is applicable to remote



transmission of switches, and small/medium-capacity applications transmitted over fibers, including mobile communication base stations, wireless local communication base stations and paging stations. The equipment features perfect overall performance, stable and reliable operation, low power consumption, high integration, small size and easy installation and maintenance. It is intended for carries and such fields as post and telecommunications, electrical power, railway, water resources, oilfields, and banks.

No. 121901
1310/1550nm WDM Module


121901

No. 121902
CWDM Module


CWDM Module

No. 121903
100GHz DWDM Module


100GHz dense wavelength division multiplexer (DWDM) utilizes thin film coating technology and proprietary design of non-flux metal bonding micro optics packaging to achieve optical add and drop at the ITU wavelengths. It provides ITU channel center wavelength, low insertion loss, high channel isolation, wide pass band, low temperature sensitivity and epoxy free optical path. It can be used for wavelength add/drop in telecommunication network system. All BC' products are Telecom qualification tested.

No. 121904
200GHz DWDM


BC' 200GHz dense wavelength division multiplexer (DWDM) utilizes thin film coating technology and proprietary design of non-flux metal bonding micro optics packaging to achieve optical add and drop at the ITU wavelengths. It provides ITU channel center wavelength, low insertion loss, high channel isolation, wide pass band, low temperature sensitivity and epoxy free optical path. It can be used for wavelength add/drop in telecommunication network system. All AC Photonics' products are Telecom qualification tested.

No. 122001
Fusion Splicer Machine


NST-200A with Fiber Holders