Parameters	
A	1×2
B	1×4
C	1×8
D	1x16
E	1x32
F	1×64
G	2*4
H	2x8
	2x16
J	2x32
K	2x64
O	Others

Connector Type	
SU	SC UPC
SA	SC APC
FU	FC UPC
FA	FC APC
OO	Others
NN	No requirement

Cable Length
Enter the length required
N=No requirement

Cable Diameter	
A=	0.9mm
B=	Φ250 μm bare fiber
C=	2.0mm
D=	3.0mm
O=	Others

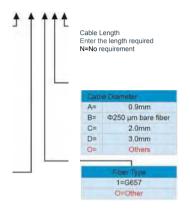| Fiber Type	
1=G657	
O=Other	

Ordering Example:

PLCS-ASU1C10 1x2,SC UPC, G657,2.0mm Cable, 10m
Cable.

Note:If your demands is not applied in the list, please use
"O" or "00" as the red cells indicate, and kindly state the
required type in the description of PO.

Fiber Distribution Box

Overview

Optical fiber distribution boxes is apply to FTTH network user wiring equipment.Complete the organization,storage and fiber optic fusion function.

Features

Ensuring minimum fiber bending radius
Multifunctions: optical fiber splice,distribution and storage
Materials:Metal,SMC
Building interior,outdoor wall and pole installation.

Product Pictures

Order Guide

Item	Model	Size	Capacity	Note
1	GF-GJN-24	420*380*70	12-24 Core	Wall mounting,Metal box
2	GF-GJN-48	420*380*120	48 Core	Wall mounting,Metal box
3	GF-GMW-24	350*340*100	12-24 Core	Wall mounting,SMC box

Item	Model	Size HWD(mm)	Capacity	Note
1	GF-GSW-24	265*340*125	12-24 Core	Wall mounting,ABS box
2	GF-GSW-48	420*340*125	48 Core	Wall mounting,ABS box

Item	Model		Capadty	Note
1	GF-GSW-16 350*340*100		16 Core	Two slots.Wall mounting.Metal box
2	GF-GSW-32 460*340*100		32 Core	Four slots.Wall mounting.Metal box

Item	Model	Size H*W*D(mm)	Capacity	Note
1	GFS-GSW-16	265*340*125	16 Core	Two slots,Wall mounting,ABS box
2	GFS-GSW-32	420*340*125	32 Core	Four slots,Wall mounting,ABS box
3	GFS-GMW-16	350*340*100	16 Core	Two slots.Wall mounting,SMC box
4	GFS-GMW-32	385*335*100	32 Core	Four slots,Wall mounting.SMC box

Optical Fiber Cross Connection Cabinet

Overview

HJ Network Optical Fiber Cross Connection Cabinet is designed to provide a flexibility point between primary and secondary cable in the local line network.Which is widely used in ODN optical fiber communication network.

Features

Solid and fully-closed structure.
Opening angle of the door s 120°
SMC & Stainless steel material optional Excellent
mechanical durability Anti-erosion,aging
resistance and lightweight.

Product Pictures

Order Guide

Item	Model	Size H*W*D(mm)	Capacity	Note
1	GXF273-TG-A	1080*600*320	144 Core Core	Stainless Steel (Outdoor Type) Ground Mounting
2	GXF273-TG-A	1450*750*320	288 Core	
3	GXF273-TG-A	1450*750*570	576 Core Core	

Item	Model	Size H*W*D(mm)	Capacity	Note
1	GXD273-TS-A	1035*550*310	144 Core	SMC (Outdoor Type) Ground Mounting
2	GXD273-TS-A	1450*750*320	288 Core	
3	GXD273-TS-A	1450*750*540	576 Core	
4	GXD273-TS-A	1550*1450*620	1152 Core	

Item	K4t) deT	S® HWD(mm)	Capacity	Note(PLC Spliner iype)
1	GXF273-MG-B	1080*600*320	144 Core	Stainless Steel (Outdoor Type) 12*PLC Splitter, Ground Mounting
2	GXF273-MG-B	1450*750*320	288 Core	Stainless Steel (Outdoor Type) 26*PLC Splitter, Ground Mounting
3	GXF273-MG-B	1450*750*570	576 Core	Stainless Steel (Outdoor Type) 52*PLC Splitter, Ground Mounting

Item	Model	Size HWD(mm)	Capacity	Note(PLC Splitter type)
1	GXF273-MS-C	1080*600*320	144 Core	Stainless Steel (Outdoor Type) 3*PLC Splitter, Ground Mounting
2	GXF273-MS-C	1450*750*320	288 Core	Stainless Steel (Outdoor Type) 8*PLC Splitter, Ground Mounting
3	GXF273-MS-C	1450*750*570	576 Core	Stainless Steel (Outdoor Type) 16*PLC Splitter, Ground Mounting

ODF Rack& Cabinet

Overview

HJ Network ODF Rack is convenient for the connection and distribution of fiber optic cable,Which is widely used in CATV fiber system and fiber optic communication system.

Features

Max capacity 964 core
Standard 19"& ETSI installations
High quality SPCC and galvanized sheet material optional
Fully front side operation, convenient for maintenances.

Product Pictures

Order Guide

Item	Model	Size H*WD(mm)	Capacity	Nore (PLC Splitter type)
1	GPX429-AX1	2000*840*300	648 Core	Cable entry from
2	GPX429-AX2	2200*840*300	720 Core	top and bottom.
3	GPX429-AX3	2600*840*300	964 Core	FC/SC/LC/etc.
4	GPX429-BX1	2000*600*300	432 Core	
5	GPX429-BX2	2200*600*300	504 Core	Customized product provided.
6	GPX429-BX3	2600*600*300	648 Core	

ODF Subrack / ODF Unit

Name	Description	12C ODF Unit	24C ODF Unit	48C ODF Unit	72C ODF Unit	96C ODF Unit
12 Core ODF Unit		1 PC	llli			
24 Core ODF Unit	19inch rack			1 PC	/	/
48 Core ODF Unit	mounting	/		/	1 PC	/	/
72 Core ODF Unit	SPCC	/		/	/	1 PC	/
96 Core ODF Unit		/		/	/	/	1 PC
12 Core Integrated Tray	Integrated Tray 1 PC Optional	2 PCS Optional	4 PCS Optional	6 PCS Optional	8 PCS Optional
Adapter	SC/FC/LC/ST... 12 PCS Optional	24 PCS Optional	48 PCS Optional	72 PCS Optional	96 PCS Optional
12 Core Bundle Pigtail	1 PC Optional	2 PCS Optional	4 PCS Optional	6 PCS Optional	8 PCS Optional

ONU Cabinet

Overview

HJ Network ONU cabinet application to FTTH,FTTC.FTTB,Monitoring system.which can provide solution to optical transmit,optical fiber terminal wiring and other electronic equipment.

Features

Widely used in living buildings
IP55 & IP65 degree,Outdoor suitable
Include power distribution area and fiber splice area
Wall mounting

Product Pictures

Splice Closures

Overview

HJ Network Splice Closures are used to spliceand store the optical cables,There are two connection ways.direct connection and splitting connection.They are applicable to situations such as aerial,man-well of pipeline.embedded situation etc.

Features

Aerial and wall-mounting

The protection grade reaches IP 68

Inline type and cup type optional

Optional 2 in 2 out,3 in 3 out,4 in 4out;etc

Excellent capability to withstand quake.pressure

Product Pictures

Product Pictures

Order

Order No	Product	Unit	Capacity	Remark
GJS0701-24			24	
GJS0701-48			48	
GJS0701-72			72	Applied in direct underground, tube,aerial programs
GJS0701-96			96	
GJS0702-24		set	24	
GJS0702-48	Optical fiber junction box(cassette style)	set set	48	1. Based on 12 or 24 cores per tray
GJS0702-72			72	2. Applied in tube,brabch direct buried,aerial optical cable
GJS0702-96		set	96	project, total 4 ports
GJS0703-24			24	
GJS0703-48		set set	48	1 .Based on24 cores per tray
GJS0703-72	Optical fiber junction box(cassette style)	set	76	2.Applied in tube,brabch direct buried,aerial optical cable project, total 4 ports
GJS0703-96		set	96	
GJS0703-144		set	144	3.2 Ports in- 2 ports out ,4 ports in- 4 ports out
GJS0704-24		set	24	
GJS0704-48	Optical fiber junction box(cap style)	set	48	Specially used in aerial optical cable project, can be branched or directed, total 4 ports
GJS0704-76		set	72	
GJS0704-96		set	96	
GJS0705-24		set	24	
GJS0705-48	Optical fiber junction box(cap style)	set	48	Specially used in aerial optical cable project, can be branched or directed, total 6 ports
GJS0705-72		set	72	
GJS0705-96		set	96	