



OPF
Professional Solution
catalogue
CABLE MANAGEMENT

Tel: +86(755)83270814 / +86(755)23762920

Website: www.o-pf.com

Email: Anita@o-pf.com kelly@o-pf.com

**Rooms 05-15, 13A/F., South Tower, World
Finance Centre, Harbour City, 17 Canton
Road, Tsim Sha Tsui, Kowloon, Hong Kong**

ABOUT
OPF



COMPANY
INFORMATION

Shenzhen OPF Technology Ltd Is a professional hi-tech fiber optic company engaged in R&D, manufacture, and distribution. With 15 years' experiences in passive production of fiber optic components and developed for FTTX solution.OptiChina ensure the reliable stabilities of high quality and excellent performances of the products. OPF obtains the good reputations all these years from customers around the world for its short lead-time, fast delivery, and timely after-services.

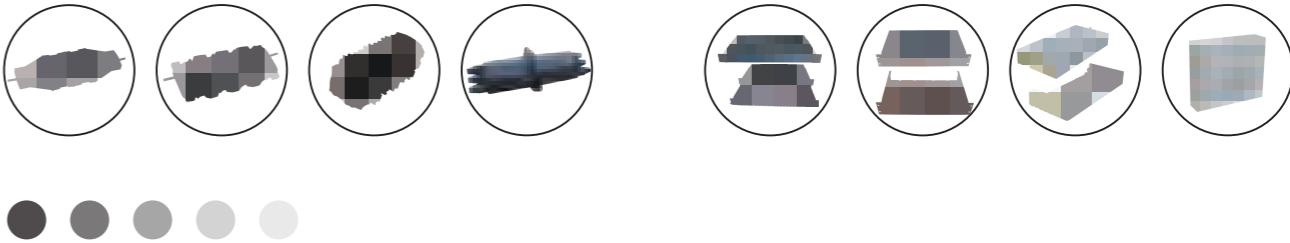
MAIN PRODUCT

- PASSIVE COMPONENT:** Optic patch cord, connector, adapter, attenuator, optic splitter.
- OPTIC CABLE:** optical indoor cable, optical outdoor cable, special cable.
- CABLE MANAGEMENT:** Patch panel, Wall-box, Dome and Inline closure.
- ACTIVE COMPONENT:** media converter, optical transceiver.

SERVICE

Adhering to the business guideline of innovative, down-to-earth, honesty, and passionate services, our company will continue to provide customers with quality products and satisfactory after-sale service timely. We wish to create better future of optical communication industry jointly with both new and existing customers.

CABLE MANAGEMENT



OPJ SERIES HORIZONTAL FOSC

OPJ (04)1 Horizontal Fiber Optical Splice Closure	01
OPJ (04)2 Horizontal Fiber Optical Splice Closure	01
OPJ (04)3 Horizontal Fiber Optical Splice Closure	01
OPJ (04)5 Horizontal Fiber Optical Splice Closure	01
OPJ (04)6 Horizontal Fiber Optical Splice Closure	01
OPJ (04)7 Horizontal Fiber Optical Splice Closure	01

OPJ M SERIES VERTICAL (DOME) FOSC

Dome Mechanical Seal Fiber Optical Splice Closure (FOSC)	01
Dome Heat Shrinkable Seal Fiber Optical Splice Closure (FOSC)	01
Dome Heat Shrinkable Seal Fiber Optical Splice Closure (FOSC)	01

OPJ SERIES HORIZONTAL FOSC

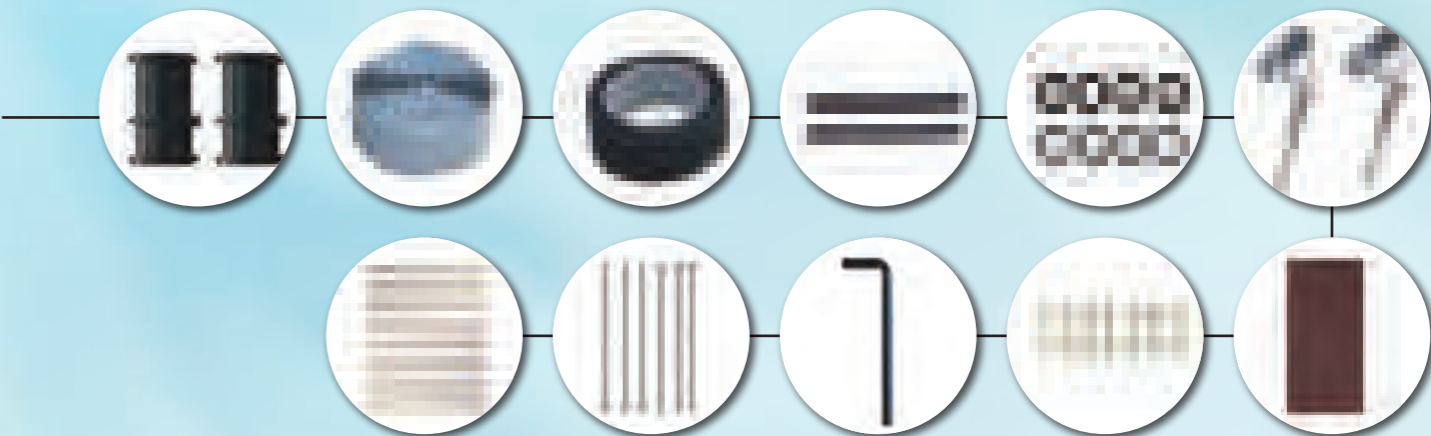
OPJT-JF/K Horizontal Fiber Optical Splice Closure	01
OPJT-JF/M Horizontal Fiber Optical Splice Closure	01

RACK- MOUNTED SERIES FIBER OPTIC TERMINAL BOX

OPZ/JJ –CL Series Drawer Type Optic Fiber Terminal Box	01
OPZ/JJ –FCZ Series Dust proof Cover Optic Fiber Terminal Box	01
OPZ/JJ –JCL Series Dummy Drawer Optical Fiber Terminal Box	01
OPZ/JJ Series	01

WALL-MOUNTED SERIES FIBER OPTIC TERMINAL BOX

OP (05) Series Optical Fiber Distribution Cabinet	01
OPZ/K Series Optical Fiber Terminal Box	01



OPJ (04)1 HORIZONTAL FIBER OPTICAL SPLICER CLOSURE

SUITABLE FOR DUCT, AERIAL, DIRECT BURIED APPLICATION

DESCRIPTION

OPJ (04)1 provide with 4 fiber cables in-out round ports and the cable diameter is fromΦ10~Φ17. It can be used in aerial, duct, and direct buried application. This product is made from the high-quality and with the mechanical sealing structure filled with the sealing material. The external component and fastening piece are all made from the high-quality stainless steel. It can be opened after sealing.

OPJ (04)1 HORIZONTAL FIBER OPTICAL SPLICER CLOSURE

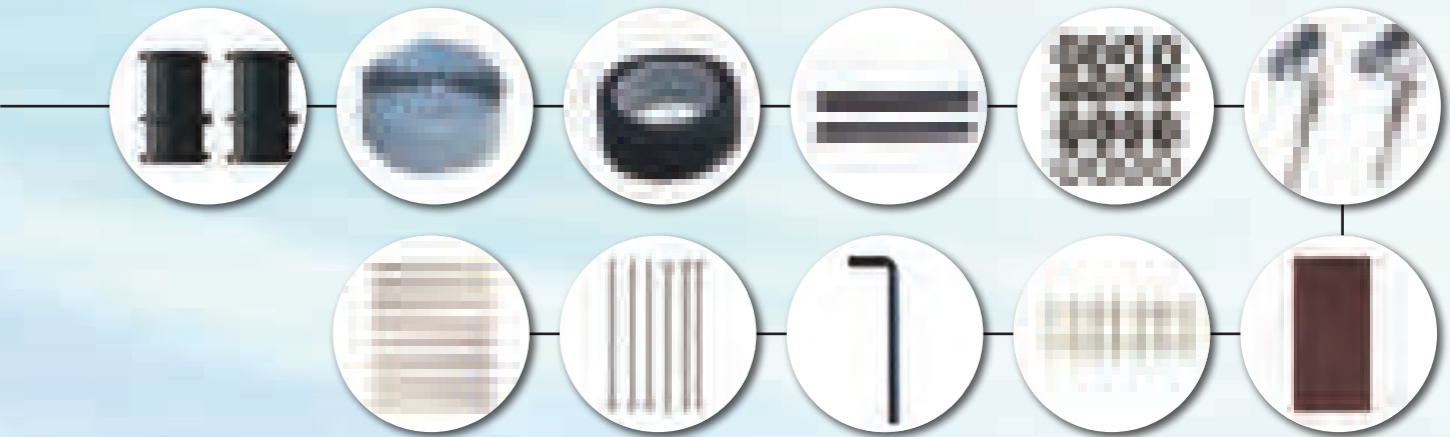
www.o-pf.com



KIT CONTENTS		
DESCRIPTION	TYPE	QUANTITY
Splice protector tube		According to the fiber cores
Sticky cincture	Widen	1 pcs
Sticky cincture	Narrow	2 pcs
Insulated robber belt		1 pcs
Cable ties		4x splice tray
Sealing washer		2 sets
Block		2 (piece)
Marking note		4x fiber cores
Hanging hook		1 pair
Allen wrench		1 pcs

ITEM	OPJ(04)1
Dimension(mm)	435x190x85
Weight(kg)	2.6
Cable diameter(mm)	Φ10 ~ Φ17
Cable ports	2 in,2 out
Max capacity of fiber splice	24(single)
Max pcs of splice tray	4
Max capacity	96(single)
Sealing structure	Sticky cincture

PACKING INFORMATION	
Inner carton size (mm)	496x196x98
Inner carton weight (kg)	2.6
Outer carton size (mm)	515x425x575
Outside carton weight (kg)	27.6
No of units per carton(pcs)	10



OPJ (04)2 HORIZONTAL FIBER OPTICAL SPLICER CLOSURE

SUITABLE FOR DUCT, AERIAL, DIRECT BURIED APPLICATION

DESCRIPTION

OPJ (04)2 provide with 4 fiber cables in-out round ports and the cable diameter is from Φ10~Φ22 . It can be used in aerial, duct, and direct buried application. This product is made from the high-quality and with the mechanical sealing structure filled with the sealing material. The external component and fastening piece are all made from the high-quality stainless steel. It can be opened after sealing.

OPJ (04)2 HORIZONTAL FIBER OPTICAL SPLICER CLOSURE

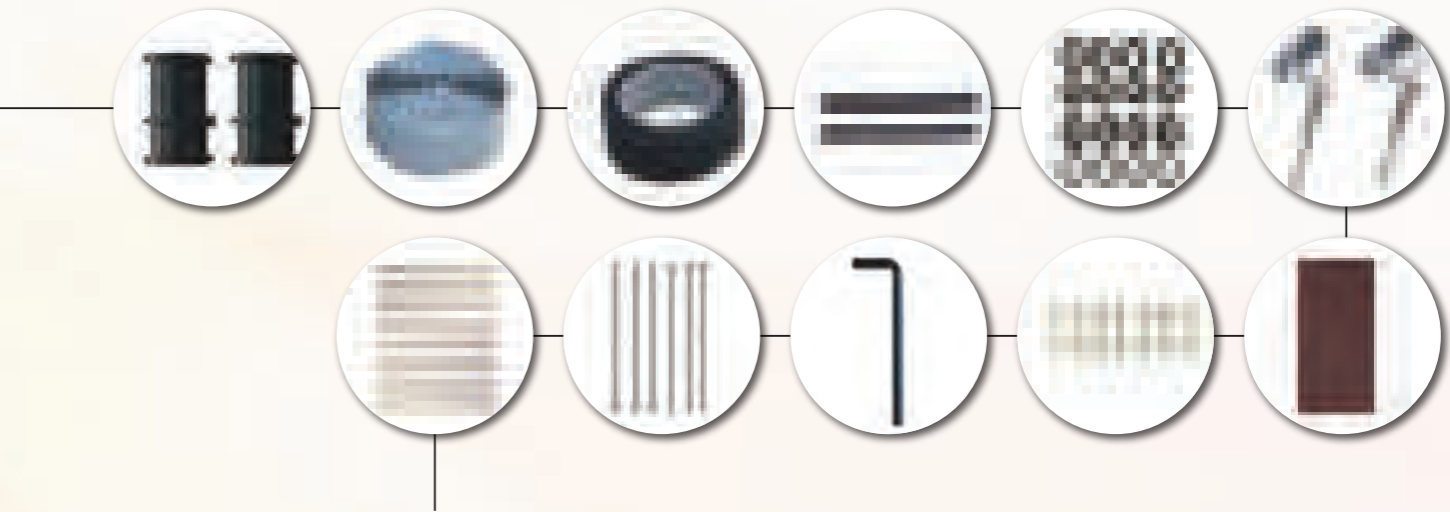
www.o-pf.com



KIT CONTENTS		
DESCRIPTION	TYPE	QUANTITY
Splice protector tube		According to the fiber cores
Sticky cincture	Widen	1 pcs
Sticky cincture	Narrow	2 pcs
Insulated robber belt		1 pcs
Cable ties		4x splice tray
Sealing washer		4 sets
Block		2 (piece)
Marking note		4x fiber cores
Hanging hook		1 pair
Allen wrench		1 pcs

ITEM	OPJ(04) 2
Dimension(mm)	435x190x120
Weight(kg)	2.8
Cable diameter(mm)	Φ10 ~ Φ 22
Cable entry ports	two cable entry port on each and
Max capacity of fiber splice	24(single)
Max pcs of splice tray	8
Max capacity	192(single)
Sealing structure	Sticky cincture

PACKING INFORMATION	
Inner carton size (mm)	496x196x138
Inner carton weight (kg)	2.8
Outer carton size (mm)	515x425x575
Outside carton weight (kg)	24.0
No of units per carton(pcs)	8



OPJ (04)3 HORIZONTAL FIBER OPTICAL SPLICER CLOSURE

SUITABLE FOR DUCT, AERIAL, DIRECT BURIED APPLICATION

DESCRIPTION

OPJ (04)3 provide with 4 fiber cables in-out round ports and the cable diameter is from Φ10~Φ22. It can be used in aerial, duct, and direct buried application. This product is made from the high-quality and with the mechanical sealing structure filled with the sealing material. The external component and fastening piece are all made from the high-quality stainless steel. It can be opened after sealing.

OPJ (04)3 HORIZONTAL FIBER OPTICAL SPLICER CLOSURE

www.o-pf.com



KIT CONTENTS		
DESCRIPTION	TYPE	QUANTITY
Splice protector tube		According to the fiber cores
Sticky cincture	Widen	1 pcs
Sticky cincture	Narrow	2 pcs
Insulated robber belt		1 pcs
Cable ties		4x splice tray
Sealing washer		4 sets
Block		2 (piece)
Marking note		4x fiber cores
Hanging hook	Aerial-hanger	1 pair
Allen wrench	M5	1 pcs

ITEM	OPJ(04) 3
Dimension(mm)	435x190x120
Weight(kg)	2.6
Cable diameter(mm)	Φ10 ~ Φ 22
Cable entry ports	two cable entry port on each and
Max capacity of fiber splice	24(single)
Max pcs of splice tray	8
Max capacity	192(single)
Sealing structure	Sticky cincture

PACKING INFORMATION	
Inner carton size (mm)	496x196x138
Inner carton weight (kg)	2.6
Outer carton size (mm)	515x425x575
Outside carton weight (kg)	22.2
No of units per carton(pcs)	8



**OPJ (04)5 HORIZONTAL FIBER OPTICAL
SPLICE CLOSURE**

SUITABLE FOR DUCT, AERIAL, DIRECT BURIED APPLICATION

DESCRIPTION

OPJ (04)5 provide with 4 fiber cables in-out round ports and the cable diameter is from $\Phi 10 \sim \Phi 17$. It can be used in aerial, duct, and direct buried application. This product is made from the high-quality and with the mechanical sealing structure filled with the sealing material. The external component and fastening piece are all made from the high-quality stainless steel. It can be opened after sealing and can be reused without changing sealing material.

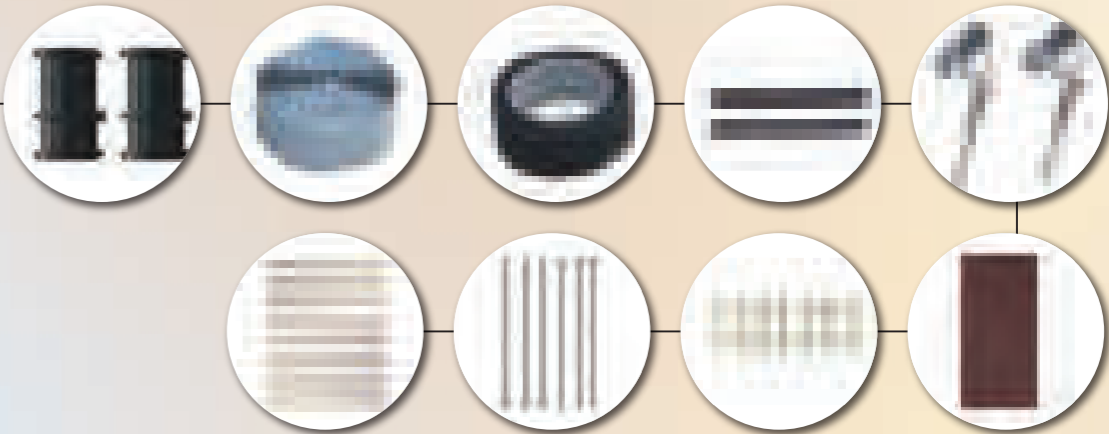
www.o-pf.com



KIT CONTENTS		
DESCRIPTION	TYPE	QUANTITY
Splice protector tube		According to the fiber cores
Sticky cincture	Widen	1 pcs
Sticky cincture	Narrow	2 pcs
Insulated robber belt		1 pcs
Cable ties		4 x splice tray
Sealing washer		2 sets
Block		2 (piece)
Marking note		4x fiber cores
Hanging hook	Aerial-hanger	1 pair
Allen wrench	M5	1 pcs

ITEM	OPJ(04)5
Dimension(mm)	435x190x120
Weight(kg)	2.3
Cable diameter(mm)	$\Phi 10 \sim \Phi 17$
Cable entry ports	two cable entry port on each and
Max capacity of fiber splice	24(single)
Max pcs of splice tray	4
Max capacity	96(single)
Sealing structure	Sticky cincture

PACKING INFORMATION	
Inner carton size (mm)	496x196x98
Inner carton weight (kg)	2.3
Outer carton size (mm)	515x425x575
Outside carton weight (kg)	22.4
No of units per carton(pcs)	10



OPJ (04)6 HORIZONTAL FIBER OPTICAL
SPLICE CLOSURE

SUITABLE FOR DUCT, AERIAL, DIRECT BURIED APPLICATION

DESCRIPTION

OPJ (04) 6 provide with 2 fiber cables in-out round ports and the cable diameter is fromΦ10~Φ12.5. It can be used in aerial, duct, and direct buried application. This product is made from the high-quality and with the mechanical sealing structure filled with the sealing material. The external component and fastening piece are all made from the high-quality stainless steel.

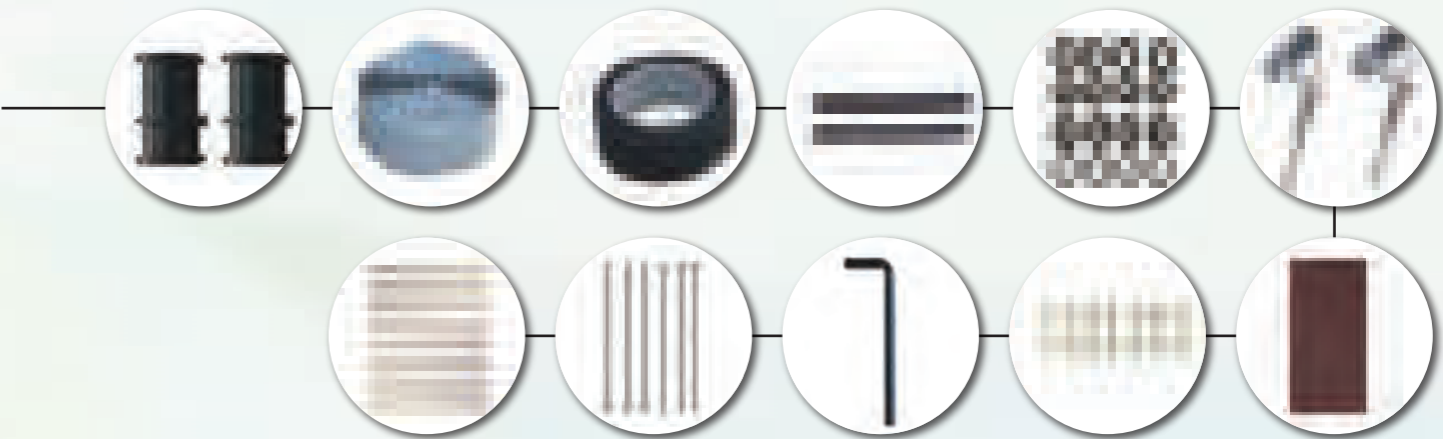
www.o-pf.com



KIT CONTENTS		
DESCRIPTION	TYPE	QUANTITY
Splice protector tube		According to the fiber cores
Sticky cincture	Widen	1 pcs
Sticky cincture	Narrow	2 pcs
Insulated robber belt		1 pcs
Cable ties		4x splice tray
Marking note		4x fiber cores
Hanging hook	Aerial-hanger	1 pair

ITEM	OPJ(04)6
Dimension(mm)	390x140x75
Weight(kg)	1.5
Cable diameter(mm)	Φ10 ~ Φ12.5
Cable entry ports	1 in,1 out
Max capacity of fiber splice	12(single)
Max pcs of splice tray	4
Max capacity	48(single)
Sealing structure	Sticky cincture

PACKING INFORMATION	
Inner carton size (mm)	440x155x80
Inner carton weight (kg)	1.5
Outer carton size (mm)	470x440x340
Outer carton weight (kg)	16.3
Q'ty per cartons (pcs)	10



OPJ (04)7 HORIZONTAL FIBER OPTICAL SPLICER CLOSURE

SUITABLE FOR DUCT, AERIAL, DIRECT BURIED APPLICATION

DESCRIPTION

OPJ (04)7 provide with 8 fiber cables in-out round ports and the cable diameter is from Φ10~Φ22. It can be used in aerial, duct, and direct buried application. This product is made from the high-quality and with the mechanical sealing structure filled with the sealing material. The external component and fastening piece are all made from the high-quality stainless steel. It can be opened after sealing.

OPJ (04)7 HORIZONTAL FIBER OPTICAL SPLICER CLOSURE

www.o-pf.com



KIT CONTENTS		
DESCRIPTION	TYPE	QUANTITY
Splice protector tube		According to the fiber cores
Sticky cincture	Widen	2 pcs
Sticky cincture	Narrow	4 pcs
Insulated robber belt		2 pcs
Cable ties		4x splice tray
Sealing washer		8 sets
Block		4 (piece)
Marking note		4x fiber cores
Hanging hook	Aerial-hanger	1 pair
Allen wrench	M5	1 pcs

ITEM	OPJ(04) 7
Dimension(mm)	435x190x170
Weight(kg)	4.7
Cable diameter(mm)	Φ10 ~ Φ 22
Cable entry ports	four cable entry port on each and
Max capacity of fiber splice	24(single)
Max pcs of splice tray	12
Max capacity	288 (single)
Sealing structure	Sticky cincture

PACKING INFORMATION	
Inner carton size (mm)	496x196x180
Inner carton weight (kg)	4.7
Outer carton size (mm)	515x425x575
Outside carton weight (kg)	30
No of units per carton(pcs)	6



DOME MINI OPTICAL FIBER CLOSURE

It Can Be Used In Straight-through And Branching Application.
It Can Be Used In Aerial, Underground, Direct Buried, Wall-mounting, Hand Hole And Duct Mounting Application.
It Can Be Mounted On A Pole, Wall Or Strand.

DESCRIPTION

The closure casing is made of quality engineering plastics, and of good performance of anti-erosion against acid and alkali salt, anti-aging, as well as smooth appearance and reliable mechanical structure. The mechanical structure is reliable and has the performance of resisting wild environment and intensive climate changes and serious working environment. The protection grade reaches IP66. The closures are applicable to ribbon type optical cable and common optical cable. The splice trays inside the closure are turn-able like booklets, and have adequate curvature radius and space for winding optical fiber to make sure the curvature radius for optical winding 40mm.Each optical cable and fiber can be operated individually. The closure is of small volume, big capacity and convenient maintenance.The elastic rubber seal rings inside the closure are of good sealing and sweat-proof performance. The casing can be opened repeatedly without air leakage. No special tools are required. The operation is easy and simple. The air valve is provided for the closure and used to check the sealing performance.- Used in villa with the Outdoor Cable (For X86B)

SPECIFICATION				
MODEL NO.	SPECIFICATION L*H(MM)	CABLE ENTRY AND SIZE	TOTAL CAPACITY (FIBERS)	FIBER OPTIC SPLICE TRAY
Dome Mini Optical fiber Closure	288* 178	1 large oval port with.dia.20mm 3 round ports with dia.16mm	24 or 48	1-4 pieces of tray with 6 or 12 fibers per tray

www.o-pf.com



GPJ M HORIZONTAL FIBER OPTICAL SPLICE CLOSURE

SUITABLE FOR DUCT, AERIAL, DIRECT BURIED APPLICATION

DESCRIPTION

Convenient to increase or reduce trays, cassette for capacity requirement. Improved reinforce rebar on the body of closure make excellent performance under impact, pulling, tension etc. 3 fixing item, designs to prevent fiber cable from external effect. Spacious place for storing and maintenance, can be used from 40℃ to +65℃ temperature range. Integrated seal air tight and water proof, flame-retarded .Exquisite small size design, convenience installation application.Rosh test certificate.

SPECIFICATION					
MODEL NO.	SPECIFICATION L*W*H (MM)	CABLE IN-OUT ROUND PORTS	MAX CAPACITY OF SPLICE TRAY	MAX CAPACITY OF FIBER SPLICE	MAX CAPACITY
GPJ-M	280*200*90	2	8	12(single)	96

OPF Technology Ltd

Website: www.o-pf.com



Tel:+86(755)83270814 / +86(755)23762920

Email: Anita@o-pf.com kelly@o-pf.com



DOME HEAT SHRINKABLE SEAL FIBER OPTICAL SPLICE CLOSURE (FOSC)

SUITABLE FOR UNDERGROUND, AERIAL APPLICATION

DESCRIPTION

OPJ-RS-M3 provides with 4 cable in-out ports (3 round ports, 1 elliptical port) . It can be used in aerial and underground application. It is made from quality engineering plastic. The cover and base are filled with silicon rubber and sealed with hoop. The entry ports are sealed with thread parts. It can be opened after sealing and can be reused without changing sealing material.

OME HEAT SHRINKABLE SEAL FIBER OPTICAL SPLICE CLOSURE (FOSC)

www.o-pf.com



KIT CONTENTS		
DESCRIPTION	TYPE	QUANTITY
Splice protector tube		According to the fiber cores
Fiber protector tube		According to the splice tray
Marking note		1 pcs
Abrasive cloth		1 pcs
Cables ties		4x splice tray
Metal hoop		1 set
Plastic hoop		1 set
Branching card		1 pcs
Heat-shrinkable tube	Φ32 x150	3 pcs
Heat-shrinkable tube	Φ63 x150	1 pcs

ITEM	OPJ-RS-M3
Size (mm)	Φ190x435
Weight (kg)	
Cable diameter(mm)	Φ7 ~ Φ22
Cable ports	2 in,2 out
Max capacity of fiber splice	12(single)/24 (single)
Max capacity of splice tray	4
Max capacity	48(12single 12 fibers/tray) 96(24 single 24 fibers/tray)
Cable entry sealing	Heat-shrinkable sealing
Sealing structure	Silicon gum

PACKING INFORMATION	
Inner carton size (mm)	420x170x205
Inner carton weight (kg)	2.3
Outer carton size (mm)	550x450x480
Outer carton weight (kg)	15.0
Q'ty per cartons (pcs)	6



DOME HEAT SHRINKABLE SEAL FIBER OPTICAL SPLICE CLOSURE (FOSC)

SUITABLE FOR UNDERGROUND, AERIAL APPLICATION

DESCRIPTION

OPJ-RS-M3 provides with 6 cable in-out ports (4 round ports and 1 elliptical port) . It can be used in aerial and underground application. It is made from quality engineering plastic. The cover and base are filled with silicon rubber and sealed with hoop. The entry ports are sealed with heat shrinkable tube. It can be opened after sealing and can be reused without changing sealing material.

DOME HEAT SHRINKABLE SEAL FIBER OPTICAL SPLICE CLOSURE (FOSC)

www.o-pf.com



KIT CONTENTS		
DESCRIPTION	TYPE	QUANTITY
Splice protector tube		According to the fiber cores
Fiber protector tube		According to the splice tray
Marking note		1 pcs
Abrasive cloth		1 pcs
Cables ties		4x splice tray
Fixture for fixing on the pole		1set(2pcs)
Adjustable reainer for fixing on the pople		
Plastic hoop		1 set
Branching card		1 pcs
Earthing wire		1(stick)
Heat-shrinkable tube	Φ32 x200	4 pcs
Heat-shrinkable tube	Φ70 x250	1 pcs

ITEM	OPJ-RS-M5
Size (mm)	Φ210x540
Weight (kg)	
Cable diameter(mm)	Φ7 ~ Φ22
Cable ports	3 in,3 out
Max capacity of fiber splice	24 (single) /72(ribbon)
Max capacity of splice tray	4
Max capacity	96(single)/288 (ribbon)
Cable entry sealing	Heat-shrinkable sealing
Sealing structure	Silicon gum material

PACKING INFORMATION	
Inner carton size (mm)	580x245x205
Inner carton weight (kg)	3.5
Outer carton size (mm)	510x415x610
Outer carton weight (kg)	15.6
Q'ty per cartons (pcs)	4



OPJT-JF/K HORIZONTAL FIBER OPTICAL
SPLICE CLOSURE

SUITABLE FOR DUCT, AERIAL APPLICATION

DESCRIPTION

OPJT-JF/K provide with 6 fiber cables in-out round ports and the cable diameter is from $\Phi 10 \sim \Phi 28$. It can be used in aerial, duct application. This product is made from the high-quality and with the mechanical sealing structure filled with the sealing material. The external component and fastening piece are all made from the high-quality stainless steel. It can be opened after sealing, without changing the sealing material.

www.o-pf.com



KIT CONTENTS	
DESCRIPTION	QUANTITY
Splice protector tube	According to the fiber cores
Marking note	1 pcs
Abrasive cloth	1 pcs
Special wrench	2 pcs
Sticky cincture	1(coil)
Sticky cincture	1(coil)
Plug	1 (set)
Locking nut	6 pcs
Cable entry seal components	6 pcs
Plastic hoop	1 set
Hang hook	2 pcs
Cable ties	4 splice tray

ITEM	OPJT-JF/K
Size (mm)	690x185x140
Weight(kg)	4.7
Cable diameter(mm)	$\Phi 7 \sim \Phi 28$
Cable ports	3 in,3 out
Max capacity of fiber splice	16(single)/21(single) ,48(ribbon)
Max capacity of splice tray	6
Max capacity	96(16single,16fibers/tray); 126(21single,21fibers/tray) 288 (48ribbon)
Structure of cable entry port	
Sealing structure	Silicon gum material

PACKING INFORMATION	
Inner carton size (mm)	710x295x215
Inner carton weight (kg)	4.7
Outer carton size (mm)	730x620x460
Outside carton weight (kg)	20
No of units per carton(pcs)	4



OPJT-JF/M HORIZONTAL FIBER OPTICAL SPLICE CLOSURE

SUITABLE FOR DUCT, AERIAL AND DIRECT BURIED APPLICATION

DESCRIPTION

OPJT-JF/M provide with 6 fiber cables in-out round ports and the cable diameter is from $\Phi 10 \sim \Phi 28$. It can be used in aerial, duct land direct buried application. This product is made from the high-quality and with the mechanical sealing structure filled with the sealing material. The external component and fastening piece are all made from the high-quality stainless steel. It can be opened after sealing, without changing the sealing material.

OPJT-JF/K HORIZONTAL FIBER OPTICAL SPLICE CLOSURE

www.o-pf.com



KIT CONTENTS		
DESCRIPTION	TYPE	QUANTITY
Splice protector tube	FPS-01	According to the fiber cores
Marking note		1 pcs
Abrasive cloth		1 pcs
Special wrench		2 pcs
Sticky cinch		1(coil)
Sticky cinch		1(coil)
Plug		1 (set)
Locking nut		6 pcs
Sealing washer		4 sets
Plastic hoop		1 set
Hang hook		2 pcs
Cable ties		4 splice tray

ITEM	OPJT-JF/M
Size (mm)	610x185x140
Weight(kg)	4.7
Cable diameter(mm)	$\Phi 7 \sim \Phi 28$
Cable ports	3 in,3 out
Max capacity of fiber splice	16(single)/21(single) ,48(ribbon)
Max capacity of splice tray	6
Max capacity	147(21single,21fibers/tray) 96(16single,16 fibers/tray) 288(48ribbon)
Structure of cable entry port	
sealing structure	Silicon gum material

PACKING INFORMATION	
Inner carton size (mm)	630x295x215
Inner carton weight (kg)	4.7
Outer carton size (mm)	670x620x460
Outside carton weight (kg)	20
No of units per carton(pcs)	4

OP (05) SERIES OPTICAL FIBER DISTRIBUTION CABINET

DESCRIPTION

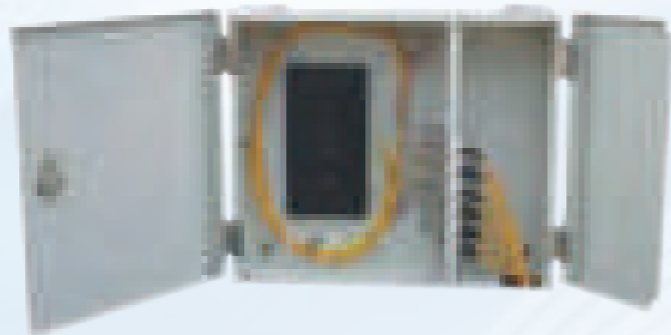
- Available for small capacity communication system, wall mounting, reasonable and compact structure, harmonized with machine room.
- The cabinet is composed of two parts, one links with optical cables for fusion connection between optical cable and fiber pigtail and another links with patch cord.
- Provide fusion and storage appliance for optical cables.
- Reliable protection appliance of fixing, stripping and earthing for optical cables.
- Whole range protected design for fiber lay to ensure the bending radius=40mm.
- Provide various accessories to avoid any unexpected damage to the fiber.



» WALL-MOUNTED SERIES FIBER OPTIC TERMINAL BOX



OP(05)C



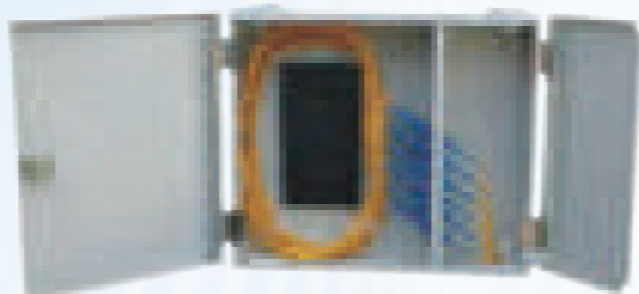
OP(05)C-FC12



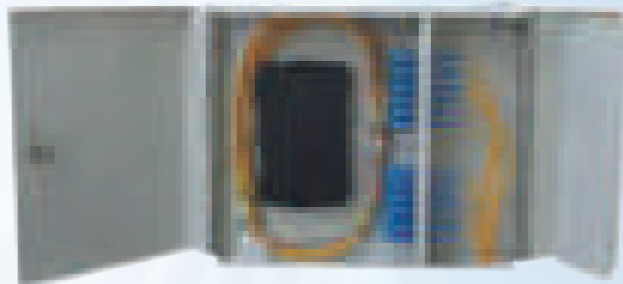
OP(05)D



OP(05)D-FC24



OP(05)C-SC12



OP(05)D-SC24

OP (05) SERIES OPTICAL FIBER DISTRIBUTION CABINET

www.o-pf.com

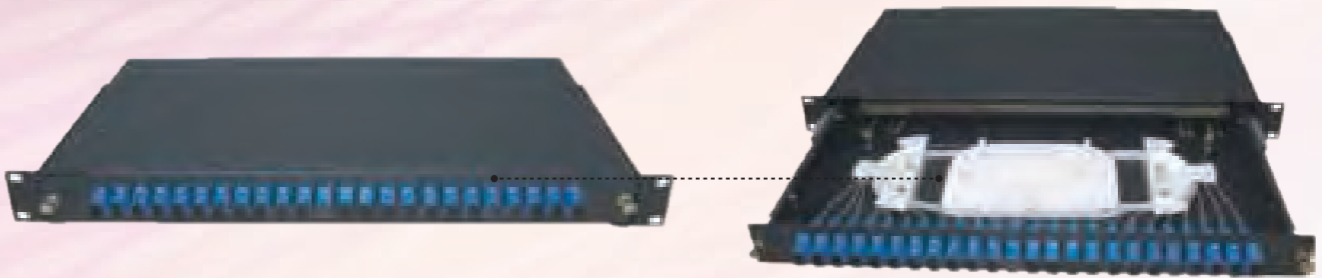


ORDER GUIDE			
TYPE	DIMENSION (MM)	MAX CAPACITY CORES	REMARK
OP(05)A-24	455*405*80	24	The case body is made of cold rolled steel sheet, electrostatic spraying. Provide 24-72 adaptors, available for FC, ST, SC, LC. Fit for wall mounting.
OP(05)A-48	455*405*120	48	
OP(05)A-72	455*405*150	72	
OP(05)B-48	455*405*120	48	The case body is made of stainless steel,electrostatic spraying. Provide 48-72 adaptors,available for FC, ST, SC, LC. Fit for wall mounting.
OP(05)B-72	455*405*150	72	
OP(05)A-24A	350*350*80	24	The case body is made of cold rolled steel sheet, electrostatic spraying. Provide 12-24 adaptors, available for FC, ST, SC, LC. Fit for wall mounting.
OP(05)C-FC12	350*300*80	12	
OP(05)C-SC12			
OP(05)D-FC24		24	
OP(05)D-SC24			

PACKING INFORMATION					
MODEL	INNER CARTON SIZE (MM)	INNER CARTON WEIGHT (KG)	OUTER CARTON DIMENSION (MM)	OUTER CARTON WEIGHT (KG)	NO./CARTON (PCS)
OP(05)A-24	480*430*110	7.0	500*450*490	29.5	4
OP(05)A-48	480*430*150	8.0	500*450*490	25.5	3
OP(05)A-72	480*430*180	9.0	500*450*390	19.5	2
OP(05)B-48	480*430*150	8.5	500*450*490	27.0	3
OP(05)B-72	480*430*180	9.5	500*450*390	20.5	2
OP(05)A-24A	385*385*115	3.85	405*405*605	20.8	5
OP(05)C-FC12	385*335*115	3.6	405*355*605	19.5	
OP(05)C-SC12					
OP(05)D-FC24					
OP(05)D-SC24					



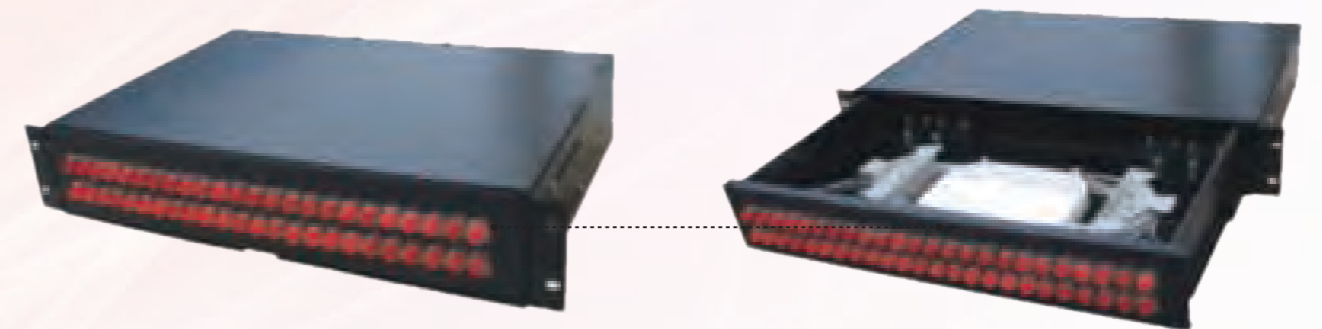
OPZ/JJ-CL-SC12



OPZ/JJ-CL-FC24



OPZ/JJ-CL-2SC24



OPZ/JJ-CL-FC48

OPZ/JJ-CL SERIES DRAWER TYPE OPTIC FIBER TERMINAL BOX

www.o-pf.com



OPZ/JJ-CL SERIES DRAWER TYPE OPTIC FIBER TERMINAL BOX

DESCRIPTION

OPZ/JJ-CL series drawer type optic fiber terminal box can be applied in the branch connection of optic cable termination, 19" standard structure, rack mounted, available for the installation of FC, SC, ST, LC adaptors. Drawer structure, easy for operation.

ORDER GUIDE			
TYPE	DIMENSION (MM)	MAX CAPACITY (CORES)	REMARK
OPZ/JJ-CL-SC12	430*300*1U	12	The case body is made from cold rolled steel sheet, the surface use technology of electrostatic spraying. Available for installation of FC, SC, ST, LC adaptors. We can install adaptors for you.
OPZ/JJ-CL-FC24		24	
OPZ/JJ-CL-2SC24		48	
OPZ/JJ-CL-FC48	430*300*2U	48	

PACKING INFORMATION					
TYPE	INNER CARTON DIMENSION (MM)	INNER CARTON WEIGHT (KG)	OUTER CARTON DIMENSION (MM)	OUTER CARTON WEIGHT (KG)	NO./ CARTON PCS
OPZ/JJ-CL-SC12	465*330*75	5.5	485*420*350	29.0	5
OPZ/JJ-CL-FC24					
OPZ/JJ-CL-2SC24					
OPZ/JJ-CL-FC48	475*335*130	6.2	500*355*550	26.3	4

» WALL-MOUNTED SERIES FIBER OPTIC TERMINAL BOX



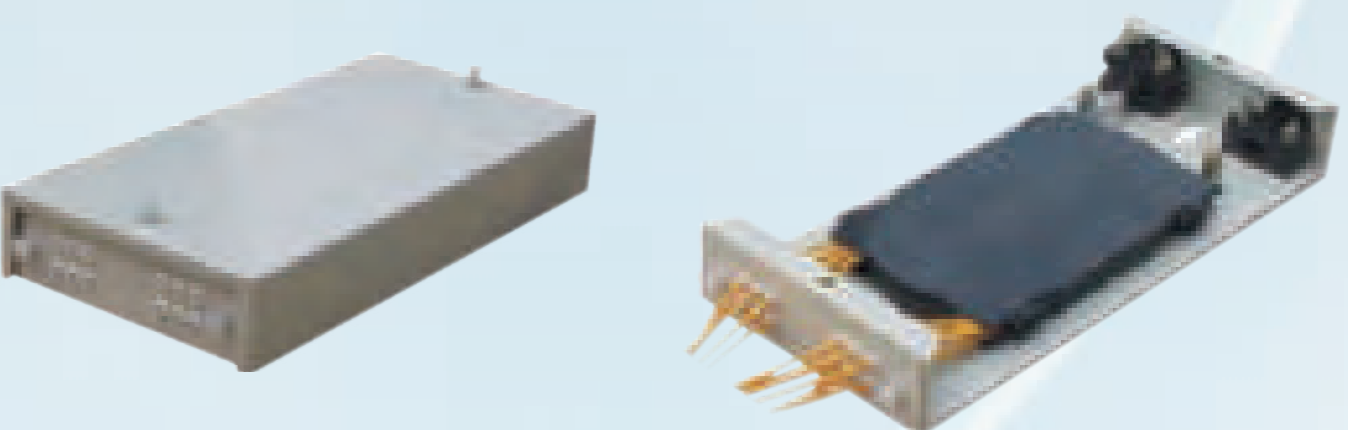
OPZ/K-FC12



OPZ/K-ST12



OPZ/K-SC12



OPZ/K-CQ12

OPZ/K SERIES OPTICAL FIBER TERMINAL BOX

www.o-pf.com



OPZ/K SERIES OPTICAL FIBER TERMINAL BOX

DESCRIPTION

OPZ/K series fiber terminal box can be applied in the straight through and branch connection of indoor optical cables, available for the distribution and terminal connection of various optical fiber systems, fit for wall mounting, inserting structure of cover and panel make it more convenient and flexible.

ORDER GUIDE

TYPE	DIMENSION(MM)	MAX CAPACITY CORES	REMARK
OPZ/K-FC12	315*140*60	12	The case body is made from cold rolled steel sheet, and the surface uses the technique of electrostatic spraying,12 outlets for adaptors, available for FC, SC,ST.
OPZ/K-SC12	315*140*60	8	
OPZ/K-ST12	315*140*60	12	
OPZ/K-CQ12	315*140*60	12	The case body is made from cold rolled steel sheet, and the surface uses the technique of electrostatic spraying, 8outlets for fiber pigtail.

PACKING INFORMATION

MODEL	INNER CARTON SIZE(MM)	INNER CARTON WEIGHT (KG)	OUTER CARTON DIMENSION(MM)	OUTER CARTON WEIGHT(KG)	NO./CARTON (PCS)
OPZ/K	330*150*70	1.4	480*360*380	22	15
OPZ/K-CQ	330*150*70	1.4	480*360*380	22	15

OPF Technology Ltd

Website: www.o-pf.com

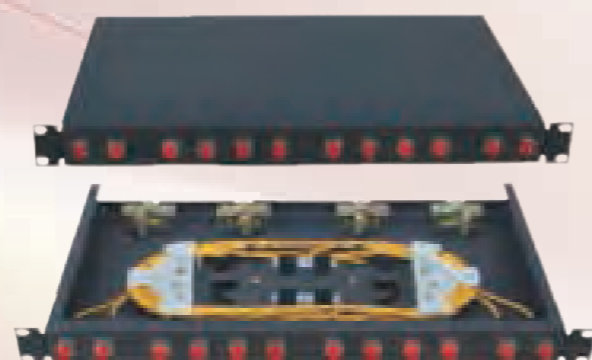
Tel:+86(755)83270814 / +86(755)23762920

Email: Anita@o-pf.com kelly@o-pf.com

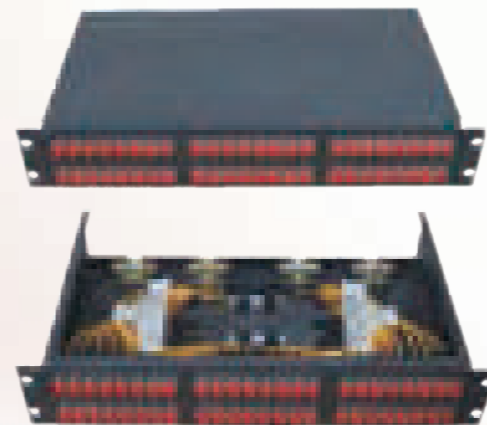
» RACK-MOUNTED SERIES FIBER OPTIC TERMINAL BOX



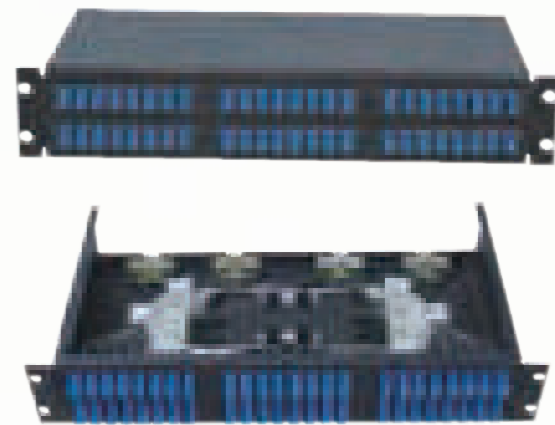
OPZ/JJ – ST24



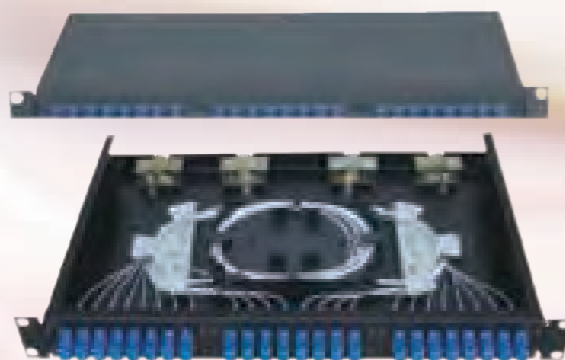
OPZ/JJ – FC12



OPZ/JJ – FC48



OPZ/JJ – SC48



OPZ/JJ – SC24



OPZ/JJ – FC24

OPZ/JJ SERIES RACK- MOUNTED FIBER TERMINAL BOX

DESCRIPTION

OPZ/JJ Series fiber terminal box can be applied in the branch connection of fiber termination, working as distribution box,19"standard structure, rack mounted, available for the installation of FC,SC,ST,LC adaptors.

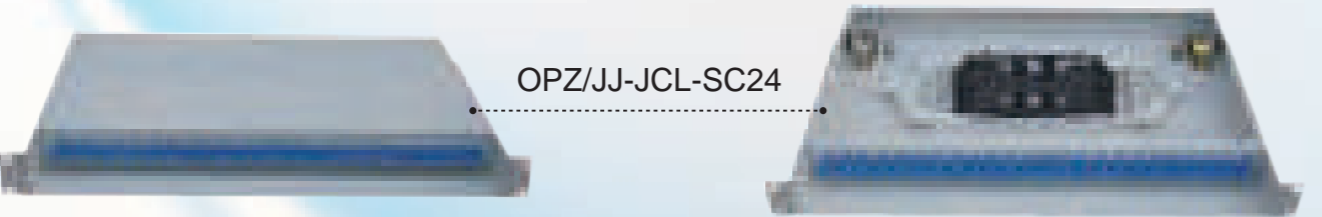
OPZ/JJ SERIES RACK- MOUNTED FIBER TERMINAL BOX

www.o-pf.com

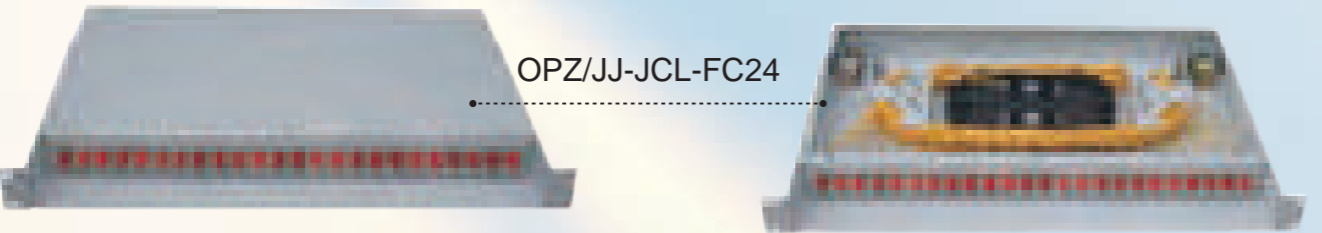


ORDER GUIDE			
TYPE	DIMENSION(MM)	MAX CAPACITY CORES	REMARK
OPZ/JJ-SC12	480*250*1U	12	The body is made of cold rolled steel sheet, with electrostatic spraying. We can install adaptors for you, available for FC, ST, SC, LC adaptors.
OPZ/JJ-SC24	480*250*1U	24	
OPZ/JJ-SC48	480*250*2U	48	
OPZ/JJ-FC12	480*250*1U	12	
OPZ/JJ-FC24	480*250*1U	24	
OPZ/JJ-FC48	480*250*2U	48	
OPZ/JJ-ST12	480*250*1U	24	
OPZ/JJ-ST24	480*250*1U	24	

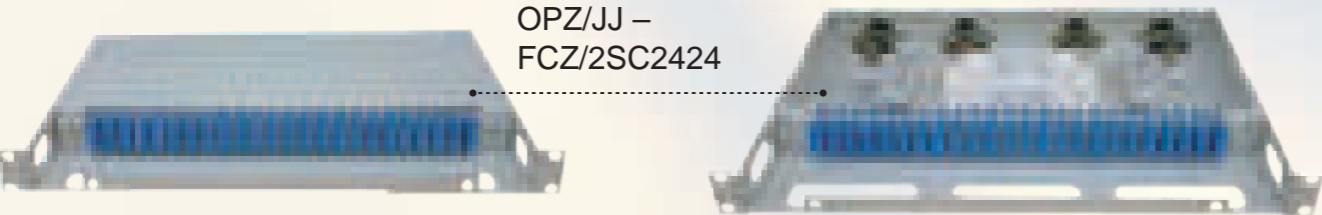
PACKING INFORMATION					
TYPE	INNER CARTON DIMENSION (MM)	INNER CARTON WEIGHT (KG)	OUTER CARTON DIMENSION (MM)	OUTER CARTON WEIGHT (KG)	NO./CARTON (PCS)
OPZ/JJ-SC12	465*285*75	2.6	485*425*305	14.2	5
OPZ/JJ-SC24					
OPZ/JJ-SC48	465*285*125	3.8	675*485*305	21.0	
OPZ/JJ-FC12	465*285*75	2.6	485*425*305	14.2	
OPZ/JJ-FC24					
OPZ/JJ-FC48	465*285*125	3.8	675*485*305	21.0	
OPZ/JJ-ST12	465*285*75	2.6	485*425*305	14.2	
OPZ/JJ-ST24					



OPZ/JJ-JCL-SC24



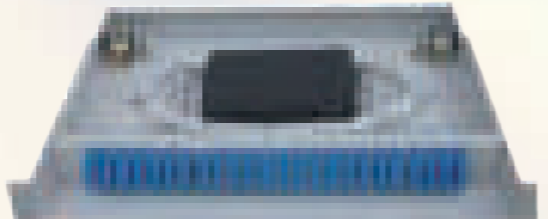
OPZ/JJ-JCL-FC24



OPZ/JJ –
FCZ/2SC2424



OPZ/JJ-JCL-2SC12



OPZ/JJ-JCL-2SC24

OPZ/JJ –JCL SERIES DUMMY DRAWER OPTICAL FIBER TERMINAL BOX

DESCRIPTION

OPZ/JJ-JCL series dummy drawer optical fiber terminal box can be applied in the branch connection of fiber termination fiber cables, 19”standard structure, rack mounted, available for the installation of FC,SC,ST,LC adaptors. Artistic appearance, easy for pasting signs.

ORDER GUIDE

TYPE	DIMENSION(MM)	MAX CAPACITY CORES	REMARK
OPZ/JJ-JCL-SC24	430*300*1U	24	The body is made of cold rolled steel sheet, available for FC, ST, SC, LC adaptor. We can install adaptors for you.
OPZ/JJ-JCL-FC24	430*300*1U	24	
OPZ/JJ-JCL-2SC12	430*300*1U	24	
OPZ/JJ-JCL-2SC24	430*300*1U	48	

PACKING INFORMATION

TYPE	INNER CARTON DIMENSION (MM)	INNER CARTON WEIGHT (KG)	OUTER CARTON DIMENSION (MM)	OUTER CARTON WEIGHT (KG)	NO./CARTON PCS
OPZ/JJ-JCL	465*330*75	3.3	485*420*350	18	5

OPZ/JJ –FCZ SERIES DUST PROOF COVER OPTIC FIBER TERMINAL BOX

DESCRIPTION

OPZ/JJ-FCZ series dust proof cover optic fiber terminal box can be applied in the branch connection of optic cable termination, suitable for rack dustproof installation, 19”standard structure, rack mounted, available for the rack installation of FC,SC,ST,LC adaptors. Dust proof and easy for operation.

ORDER GUIDE

TYPE	DIMENSION(MM)	MAX CAPACITY (CORES)	REMARK
OPZ/JJ-FCZ/2SC24	430*300*1U	Single core24 double core48	

PACKING INFORMATION

TYPE	INNER CARTON DIMENSION (MM)	INNER CARTON WEIGHT (KG)	OUTER CARTON DIMENSION (MM)	OUTER CARTON WEIGHT (KG)	NO./CARTON PCS
OPZ/JJ-FCZ/2SC24	465*330*75	4.1	485*400*350	22.0	5