



浙江超前通信设备有限公司

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ODN

PROFESSIONAL MANUFACTURER

专业ODN设备制造商

DESIGN CONTENTS

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将需求理想变成现实 超前通信

TRANSFORM IDEAL TO REALITY
CHAOQIAN COMMUNICATION

CONTENTS

DESIGN CONTENTS



公司简介
COMPANY INTRODUCTION

01

光缆接头盒系列
FIBER OPTIC SPLICE CLOSURE

05

光缆终端盒系列
FIBER OPTIC TERMINAL BOX

29

光缆配线箱系列
FIBER OPTIC DISTRIBUTION BOX

37

光缆交接箱系列
FIBER OPTIC SPLICE CABINET

45



A PROFESSIONAL MANUFACTURER OF ODN EQUIPMENT

专业ODN设备制造商

浙江超前通信设备有限公司是一家集研发、生产、销售和服务为一体的高新技术企业，主要服务于国内外各大通信运营商的光传输网（OTN）建设，为光配线网（ODN）和光纤接入（FTTX）提供解决方案及配套产品。公司成立于1992年，注册资金5000万元人民币。

公司一直秉承以市场为导向，以用户需求为核心，优质的产品、用心的服务赢得了众多企业的信赖和好评，通过我们的专业技术力量和不遗余力，超前产品遍布了中国电信、中国移动、中国联通、及欧美、中东、东南亚、印度、俄罗斯等国内外电信市场。

今天超前员工奉行“进取 求实 严谨 团结”的方针，不断开拓创新，以技术为核心、视质量为生命，竭诚为您提供性价比、具有市场偏好竞争优势的 FTTH、ODN 产品。

Zhejiang Chaoqian Communication Equipment Co., Ltd. is a high technology enterprise which specializes in R & D, production, sales and service. We mainly serve for OTN construction of major domestic and international communications. We also offer solutions and support related products for ODN, FTTX. Was established in 1992, our registered capital is 50 million RMB.

Our company has been persisting in regarding marketing as our guide, C-Customer Focusing, supplying high-quality products and trying our best to do all we can do always. Long-standing trust and high praise had been given by our customers with our professional technical abilities and unremitting efforts. We built businesses in the area of Europe, the United States, Middle East, Southeast Asia, India, Russia and other home & abroad telecommunications marketing, also built long-term cooperations with China Telecom, China Mobile, China Unicom.

All staffs work with their innovations according to the guiding principle "Enterprising, Factuality, Preciseness, Unite". Based on our specific technology and great quality, we sincerely offer you FTTH or ODN products with cost-effective, marketing preferences, competitive advantages.

THE REAL STRENGTH EXPRESS

实力展现

公司拥有数控冲床、数控剪板机、数控折弯机、数控塑料成型机等设备，年生产能力：箱体30万套，光缆接头盒80万套。完善的检测设备确保了品质符合国际标准要求。

We owned NC punching machine, NC cutting machine, NC bending machine, NC plastic mould-shaped machine, etc, with annual capacity 300,000 units of cabinets, 800,000 sets of fiber closures. The complete inspection equipments can assure products quality to meet the international standard.





QUALITY MANAGEMENT

质量管理

公司按照现代企业制度的要求建立了科学的管理体系，通过了ISO9001:2008 质量体系认证；建立了覆盖全国二十多个省、市的营销网络，客户分布于电信、移动、联通、广电、部队、公安、电力等领域。并出口波兰、沙特、意大利、马来西亚等欧洲、东亚等地区。

“铸就超前品牌，以质取信天下”是公司追求的永恒目标。公司将秉承“以人为本，创新超前”的经营理念为国内、外客户提供优质、周到的产品服务，和广大客户一起发展，共创世纪辉煌！

We have established scientific management system upon requirements of modern enterprise, and passed ISO 9001:2008 quality system certification. Our products are widely used in such areas like Telecom, Mobile, Unicom, CNC, long-distance transmission, CATV and Power Transmission. At the same time, the products are exported to EU, North American, Middle East, Africa, Southeast Asia, Poland, Argentina, India and other countries and areas.

"Quality builds brand" is the eternal belief. We persist in "Humanist and Innovation" providing professional and practical services. Chaoqian always devotes itself to the constant conversion between ideal and reality. Custom-made solution with cost saving is also what we keep trying to do for customers.

RESEARCH AND DEVELOPMENT

研发团队

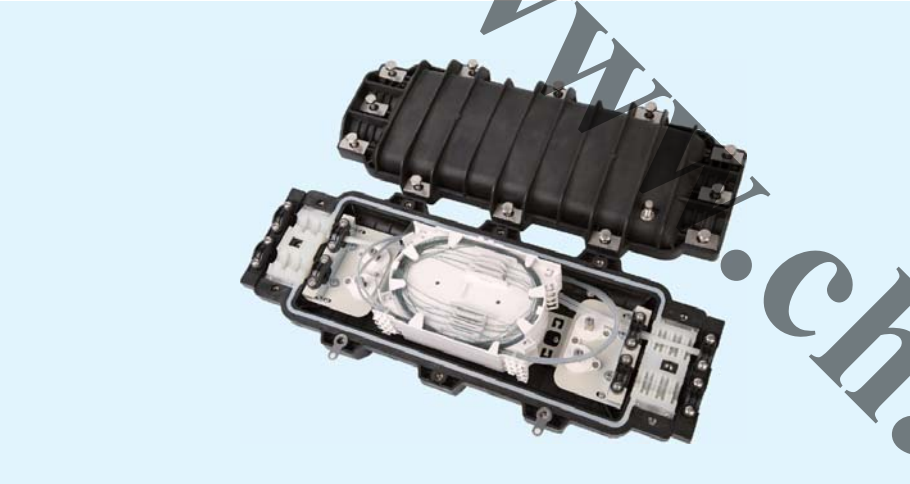
公司注重研发团队建设，拥有一支专业的研发队伍，产品多个项目获得了国家专利。主要产品包括光缆接头盒、光纤配线架、光缆配线箱、光缆交接箱、光缆终端盒等多种类别，多个系列的通讯产品。

R&D team takes important position in the development of Chaoqian and brings us several patents of products. Our main products include fiber closure, fiber distribution frame, fiber optic cabinet, fiber optic terminal box and so on.



GPJ09H4-B

光缆接头盒
FIBER OPTIC SPLICE CLOSURE



产品概述 DESCRIPTION

1. 可适用于多种光缆（松套、骨架、带状等），并能在各种环境中安装（架空、托架、管道、手孔、人孔），以及用于多种接续方法（分配、桥接、分歧等）。
2. 产品特点：
- 拥有多项专利创新结构，方便安装与重复开启、稳定密封效果、提高使用寿命；实现带状、单芯光纤通用。
 - 光缆固定采用内外双道悬浮式压扣紧固，不但保证光缆紧固后自动处于密封条中间，而且确保光缆的扭力、拉伸、压力、弯曲符合检测要求。
 - 采用硫化密封条可以满足Φ10~20 光缆的密封需要，再封装性能特别优良。

1. It applies to any sort of cables(loose tube, skeleton, ribbon etc.)and is available for usage of various connections(distribute, bridging, divergence etc.)in multiple environments (aerial, bracket, pipe-lined, handhole, manhole.) .
2. Feature:
- It has many national patents and fits for repeatable open. It has flexible sealing function, long service life, banding and single core fibers are applicable.
 - Double suspension fixation insures cable in the middle of sealing set and conform to test requirements of cable torsion, requirements of cable torque , stretching, pressure, bending.
 - Vualcanized sealing strip is available for Φ10~20 optical cable and brings excellently repeatable usage

盒体材料 Box Material	高分子改性塑料 Modified polymer plastic	外形尺寸 Appearance size (mm)	533×209×104
密封材料 Seal Material	硫化硅橡胶 Vualcanized silicone rubber	重量 Weight(kg)	3.4~4.2

订购指南 PURCHASE TIP

型号 Type	产品名称 Name	外包装尺寸 Packaging size
GPJ09H4-B	24芯哈味式光缆接头盒 24F Fiber splice closure	580×480×430mm(装6只) (6 pcs)
	48芯哈味式光缆接头盒 48F Fiber splice closure	
	72芯哈味式光缆接头盒 72F Fiber splice closure	
	96芯哈味式光缆接头盒 96F Fiber splice closure	
	384芯带纤哈味式光缆接头盒 384F Ribbon fiber splice closure	

GPJ09H6-B

光缆接头盒
FIBER OPTIC SPLICE CLOSURE

产品概述 DESCRIPTION

1. 可适用于多种光缆（松套、骨架、带状等），并能在各种环境中安装（架空、托架、管道、手孔、人孔），以及用于多种接续方法（分配、桥接、分歧等）。
2. 产品特点：
- 光缆固定采用内外双道悬浮式压扣紧固，不但可以保证光缆紧固后自动处于密封条中间，而且确保光缆的扭力、拉伸、压力、弯曲符合检测要求。
 - 其中四个缆口可以满足Φ10~20 光缆的密封需要，二个缆口可以满足Φ16~25 光缆的密封需要，再封装性能特别优良。

1. It applies to any sort of cables(loose tube, skeleton, ribbon etc.)and is available for usage of various connections(distribute, bridging, divergence etc.)in multiple environments (aerial, bracket, pipe-lined, handhole, manhole.) .
2. Feature:
- Double suspension fixation insures cable in the middle of sealing set and conform to test requirements of cable torsion, requirements of cable torque , stretching, pressure, bending.
 - Four ports are available for the Φ10~20 optical cable compared with other two ports of the Φ16~25.



盒体材料 Box Material	高分子改性塑料 Modified polymer plastic	外形尺寸 Appearance size (mm)	648×254×158
密封材料 Seal Material	硫化硅橡胶 Vualcanized silicone rubber	重量 Weight(kg)	6~7

订购指南 PURCHASE TIP

型号 Type	产品名称 Name	外包装尺寸 Packaging size
GPJ09H6-B	36芯哈味式光缆接头盒 36F Fiber splice closure	680×580×400mm(装4只) (4 pcs)
	72芯哈味式光缆接头盒 72F Fiber splice closure	
	108芯哈味式光缆接头盒 108F Fiber splice closure	
	144芯哈味式光缆接头盒 144F Fiber splice closure	
	180芯哈味式光缆接头盒 180F Fiber splice closure	
	720芯带纤哈味式光缆接头盒 720F Ribbon fiber splice closure	

GPJ09-6804

光缆接头盒
FIBER OPTIC SPLICE CLOSURE

产品概述 DESCRIPTION

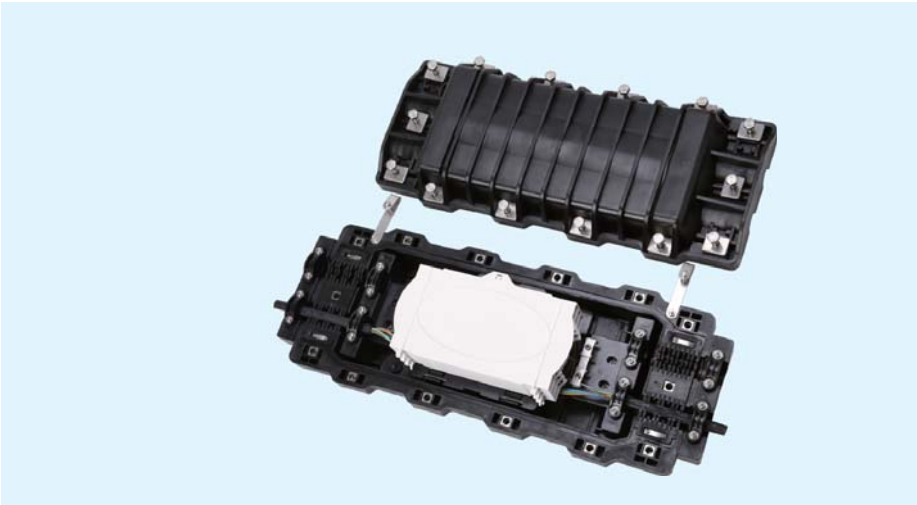
1. 适用于多种光缆 (松套、骨架、带状等), 并能在各种环境中安装(架空、托架、管道、手孔、人孔), 以及用于多种接续方法 (分配、桥接、分歧等)。
2. 产品特点:
- 本产品可以通过各种环境性能测试, 如高低温 20 次循环、各类化学腐蚀试验。
 - 光缆接头盒紧固螺钉和螺钉垫块采用 304 不锈钢, 以提高产品的耐腐蚀性能。
 - 采用硫化密封条可以满足 $\Phi 10\sim\Phi 20$ 的密封需要, 再封装性能特别优良。
 - 足够的空间满足不断光纤盘贮, 安装更加方便。

1. It applies to any sort of cables(loose tube, skeleton, ribbon etc.)and is available for usage of various connections(distribute, bridging, divergence etc.)in multiple environments (aerial, bracket, pipe-lined, handhole, manhole.) .
2. Feature:
- It meets differently environmental tests, such as 20 times of temperature cycle and chemical corrosion tests.
 - The material of fixing screw and screw gasket is 304 stainless steel, it can improve corrosion resistance performance.
 - Vulcanized sealing strip is available for $\Phi 10\sim 20$ optical cable and brings excellently repeatable usage.
 - Enough space makes fiber constantly stored in the tray.

盒体材料 Box Material	高分子改性塑料 Modified polymer plastic	外形尺寸 Appearance size (mm)	532×208.5×123
密封材料 Seal Material	硫化硅橡胶 Vulcanized silicone rubber	重量 Weight(kg)	4.0~5.5

订购指南 PURCHASE TIP

型号 Type	产品名称 Name	外包装尺寸 Packaging size
GPJ09-6804	24芯光缆接头盒 24F Fiber splice closure	580×490×320mm(装4只) (4 pcs)
	48芯光缆接头盒 48F Fiber splice closure	
	72芯光缆接头盒 72F Fiber splice closure	
	288芯带纤光缆接头盒 288F Ribbon fiber splice closure	



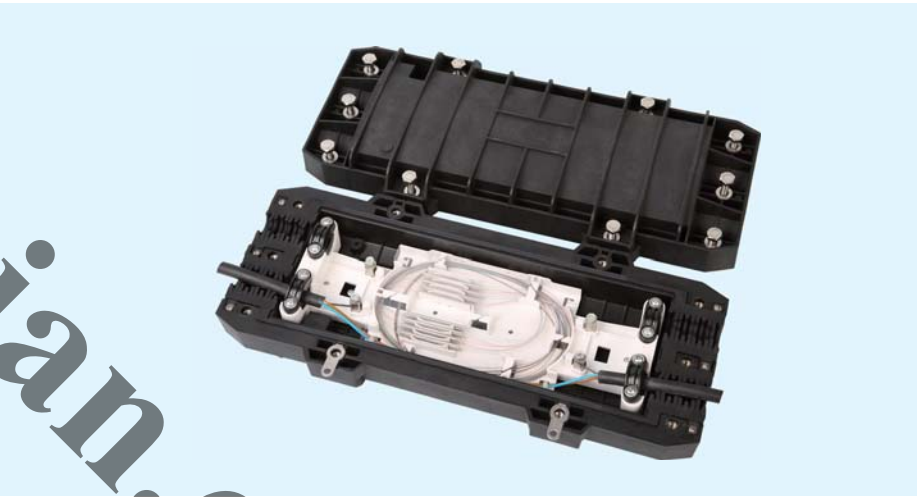
GPJ09H4-C1

光缆接头盒
FIBER OPTIC SPLICE CLOSURE

产品概述 DESCRIPTION

1. 适用于多种光缆 (松套、骨架、带状等), 并能在各种环境中安装(架空、托架、管道、手孔、人孔), 以及用于多种接续方法 (分配、桥接、分歧等)。
2. 产品特点:
- 集纤盘与支架采用一体化设计, 合理简化了操作过程, 实用性更强。
 - 支架采用悬浮式光缆紧固, 不但可以保证光缆紧固后自动处于密封条中间, 而且确保光缆的扭力、拉伸、压力、弯曲符合检测要求。
 - 采用硫化密封条可以满足 $\Phi 10\sim 20$ 光缆的密封需要, 再封装性能特别优良。

1. It applies to any sort of cables(loose tube, skeleton, ribbon etc.)and is available for usage of various connections(distribute, bridging, divergence etc.)in multiple environments (aerial, bracket, pipe-lined, handhole, manhole.) .
2. Feature:
- Optic fiber tray and trestle adopts integration design, which eases operation reasonably and strengthen practical value.
 - Suspension fixation insures cable in the middle of sealing set and conform to test requirements of cable torsion, stretching, pressure, bending.
 - Vulcanized sealing strip is available for $\Phi 10\sim 20$ optical cable and brings excellently repeatable usage.



盒体材料 Box Material	高分子改性塑料 Modified polymer plastic	外形尺寸 Appearance size (mm)	432×186×100
密封材料 Seal Material	硫化硅橡胶 Vulcanized silicone rubber	重量 Weight(kg)	2.5~3

订购指南 PURCHASE TIP

型号 Type	产品名称 Name	外包装尺寸 Packaging size
GPJ09H4-C1	24芯哈喇式光缆接头盒 24F Fiber splice closure	465×440×370mm(装6只) (6 pcs)
	48芯哈喇式光缆接头盒 48F Fiber splice closure	
	72芯哈喇式光缆接头盒 72F Fiber splice closure	
	96芯哈喇式光缆接头盒 96F Fiber splice closure	
	384芯带纤哈喇式光缆接头盒 384F Ribbon fiber splice closure	

GPJ09-6407

光缆接头盒
FIBER OPTIC SPLICE CLOSURE

产品概述 DESCRIPTION

1. 可适用于多种光缆(松套、骨架、带状等),并能在各种环境中安装(架空、托架、管道、手孔、人孔),以及用于多种接续方法(分配、桥接、分歧等)。

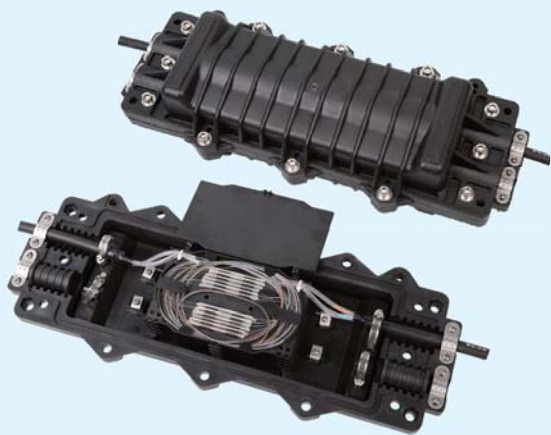
2. 产品特点:

- 操作简便,实用性强。
- 光缆固定采用内外双道压扣紧固,可以确保光缆的扭力、拉伸、压力、弯曲符合检测要求。
- 可以满足 $\Phi 10\sim 17.5$ 光缆的密封需要。

1. It applies to any sort of cables(loose tube, skeleton, ribbon etc.)and is available for usage of various connections(distribute, bridging, divergence etc.)in multiple environments(aerial, bracket, pipe-lined, handhole, manhole.) .

2. Feature:

- Easy in operation and great in practical value .
- Double suspension fixation insures cable to test requirements of cable torque , stretching, pressure, bending.
- It applies to the installation of $\Phi 10\sim 17.5$ cable.



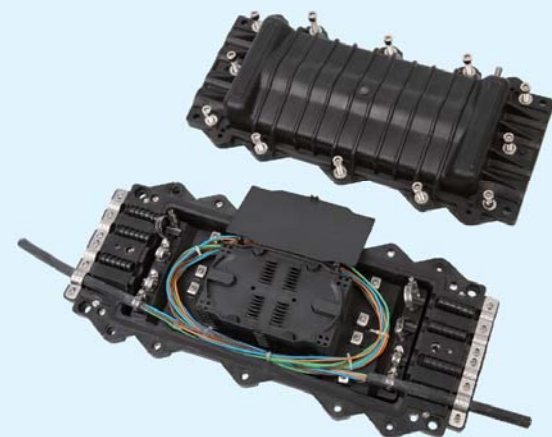
盒体材料 Box Material	高分子改性塑料 Modified polymer plastic	外形尺寸 Appearance size (mm)	455 × 180 × 120
密封材料 Seal Material	非硫化自粘橡胶 Non-vulcanized self-adhesive rubber	重量 Weight(kg)	2.2 ~ 2.8

订购指南 PURCHASE TIP

型号 Type	产品名称 Name	外包装尺寸 Packaging size
GPJ09-6407	12芯哈夫式光缆接头盒 12F Fiber splice closure	485 × 380 × 390mm(装6只) (6 pcs)
	24芯哈夫式光缆接头盒 24F Fiber splice closure	
	48芯哈夫式光缆接头盒 48F Fiber splice closure	
	72芯哈夫式光缆接头盒 72F Fiber splice closure	
	96芯哈夫式光缆接头盒 96F Fiber splice closure	

GPJ09-6408

光缆接头盒
FIBER OPTIC SPLICE CLOSURE



产品概述 DESCRIPTION

1. 可适用于多种光缆(松套、骨架、带状等),并能在各种环境中安装(架空、托架、管道、手孔、人孔),以及用于多种接续方法(分配、桥接、分歧等)。

2. 产品特点:

- 操作简便,实用性强。
- 光缆固定采用内外双道压扣紧固,可以确保光缆的扭力、拉伸、压力、弯曲符合检测要求。
- 其中六个端口可以满足 $\Phi 8\sim 13$ 光缆的密封需要,二个端口可以满足 $\Phi 10\sim 17.5$ 光缆的密封需要。

1. It applies to any sort of cables(loose tube, skeleton, ribbon etc.)and is available for usage of various connections(distribute, bridging, divergence etc.)in multiple environments(aerial, bracket, pipe-lined, handhole, manhole.) .

2. Feature:

- Easy in operation and great in practical value .
- Double suspension fixation insures cable to test requirements of cable torque , stretching, pressure, bending.
- Two cable ports-Six ports meet the seal demand of $\Phi 8\sim 13$ cable compared with other two ports of $\Phi 10\sim 17.5$ cable.

盒体材料 Box Material	高分子改性塑料 Modified polymer plastic	外形尺寸 Appearance size (mm)	455 × 201 × 120
密封材料 Seal Material	非硫化自粘橡胶 Non-vulcanized self-adhesive rubber	重量 Weight(kg)	2.5 ~ 3

订购指南 PURCHASE TIP

型号 Type	产品名称 Name	外包装尺寸 Packaging size
GPJ09-6408	24芯哈夫式光缆接头盒 24F Fiber splice closure	485 × 425 × 420mm(装6只) (6 pcs)
	48芯哈夫式光缆接头盒 48F Fiber splice closure	
	72芯哈夫式光缆接头盒 72F Fiber splice closure	
	96芯哈夫式光缆接头盒 96F Fiber splice closure	

GPJ09L5-BR

光缆接头盒
FIBER OPTIC SPLICE CLOSURE

产品概述 DESCRIPTION

1. 机械密封: 密封性能优良, 可重复使用。防护等级: IP68。
2. 敷设方式: 壁挂、柱挂、人孔井。
3. 产品特点:
 - 5个光缆进出口, 通用性好, 实用性强。
 - 适合不同方式的分歧接续, 包括不剪断光缆的分歧与接续。
 - 可以满足Φ8~20 光缆的安装与密封需要。

1. Mechanical seal: Excellent seal performance, reusable. Protection grade is IP 68.
2. Installation Method: Wall-mounted, pole-mounting, manhole.
3. Feature:
 - 5 ports, good in practicality.
 - It applies to various ways of bifurcations including bifurcation of uncut cable.
 - It applies to the installation of Φ8~20 cable.

盒体材料 Box Material	高分子改性塑料 Modified polymer plastic	外形尺寸 Appearance size (mm)	435 × Φ230
密封材料 Seal Material	光缆密封+热熔胶 Cable seal+Melt glue	重量 Weight(kg)	3.6~4.2
盒体密封 Box Seal	硫化硅橡胶 Vulcanized silicone rubber		

订购指南 PURCHASE TIP

型号 Type	产品名称 Name	外包装尺寸 Packaging size
GPJ09L5-BR	24芯帽式光缆接头盒 24F Dome fiber splice closure	740 × 490 × 450mm(装6只) (6 pcs)
	48芯帽式光缆接头盒 48F Dome fiber splice closure	
	72芯帽式光缆接头盒 72F Dome fiber splice closure	
	96芯帽式光缆接头盒 96F Dome fiber splice closure	
	144芯帽式光缆接头盒 144F Dome fiber splice closure	

GPJ09L7-BR

光缆接头盒
FIBER OPTIC SPLICE CLOSURE

产品概述 DESCRIPTION

1. 盒体采用机械式密封, 缆口采用热缩式密封。防护等级: IP68。
2. 敷设方式: 壁挂、柱挂、人孔井。
3. 产品特点:
 - 7个光缆进出口, 容量大, 缆口多, 实用性强。
 - 适合不同方式的分歧接续, 包括不剪断光缆的分歧与接续。
 - 可以满足Φ8~20 光缆的安装与密封需要。

1. Mechanical seal and heat shrink seal are separately used on the box and cable ports. Protection grade is IP 68.
2. Installation Method: Wall-mounted, pole mounting, manhole.
3. Feature:
 - 7 ports, good in practicality with big capacity and many cable ports.
 - It applies to various ways of bifurcations including bifurcation of uncut cable.
 - It applies to the installation of Φ8~20 cable.



盒体材料 Box Material	高分子改性塑料 Modified polymer plastic	外形尺寸 Appearance size (mm)	478 × Φ260
密封材料 Seal Material	光缆密封+热熔胶 Cable sealing+Melt glue	重量 Weight(kg)	4.9~5.5
盒体密封 Box Seal	硫化硅橡胶 Vulcanized silicone rubber		

订购指南 PURCHASE TIP

型号 Type	产品名称 Name	外包装尺寸 Packaging size
GPJ09L7-BR	24芯帽式光缆接头盒 24F Dome fiber splice closure	570 × 500 × 540mm(装4只) (4 pcs)
	48芯帽式光缆接头盒 48F Dome fiber splice closure	
	72芯帽式光缆接头盒 72F Dome fiber splice closure	
	96芯帽式光缆接头盒 96F Dome fiber splice closure	
	144芯帽式光缆接头盒 144F Dome fiber splice closure	
	192芯帽式光缆接头盒 192F Dome fiber splice closure	
	240芯帽式光缆接头盒 240F Dome fiber splice closure	

GPJ09L9-BR

光缆接头盒
FIBER OPTIC SPLICE CLOSURE

产品概述 DESCRIPTION

1. 盒体采用机械式密封，缆口采用热缩式密封。防护等级：IP68。
2. 敷设方式：壁挂、柱挂、人孔井。
3. 产品特点：
 - 9个光缆进出口，体积小，缆口多，实用性强。
 - 适合不同方式的歧分接续，包括不剪断光缆的歧分与接续。
 - 可以分别满足Φ5~9、Φ8~17.5、Φ10~20 光缆的安装与密封需要。

1. Mechanical seal and heat shrink seal are separately used on the box and cable ports. Protection grade: IP68.
2. Installation Method: Wall-mounted, pole mounting, manhole.
3. Feature:
 - 9 ports, good in practicality with big capacity and many cable ports.
 - It applies to various ways of bifurcations including bifurcation of uncut cable.
 - It can meet the Φ5~9、Φ8~17.5、Φ10~20 optical cable sealing needs.

盒体材料 Box Material	高分子改性塑料 Modified polymer plastic	外形尺寸 Appearance size (mm)	436 × Φ143
密封材料 Seal Material	光缆密封+热熔胶 Cable sealing+Melt glue	重量 Weight(kg)	3.2~3.5
盒体密封 Box Seal	硫化硅橡胶 Vulcanized silicone rubber		

订购指南 PURCHASE TIP

型号 Type	产品名称 Name	外包装尺寸 Packaging size
GPJ09L9-BR	24芯帽式光缆接头盒 24F Dome fiber splice closure	470 × 400 × 360mm(装4只) (4 pcs)
	36芯帽式光缆接头盒 36F Dome fiber splice closure	
	48芯帽式光缆接头盒 48F Dome fiber splice closure	
	60芯帽式光缆接头盒 60F Dome fiber splice closure	
	72芯帽式光缆接头盒 72F Dome fiber splice closure	



GPJ09-5601

光缆接头盒
FIBER OPTIC SPLICE CLOSURE



产品概述 DESCRIPTION

1. 机械密封：密封性能优良，可重复使用。防护等级：IP68。
2. 敷设方式：壁挂、柱挂、人孔井。
3. 产品特点：
 - 该产品设计获国家多项新型实用专利，再封装性能优良。
 - 剪断光缆口采用“旋压式机械密封”，不剪断光缆口采用“直压式机械密封”。
 - 可以满足Φ10~17.5 光缆的密封需要。
 - 可选择多种皮缆密封组件。

1. Mechanical seal: excellent seal performance, reusable. Protection grade is IP68.
2. Installation Method: Wall-mounted, pole mounting, manhole.
3. Feature:
 - The design receives creatively practical patents and keep the box under sustainable seal performance in regular operations.
 - The port of discontinuous cable adopts spinning mechanical seal, and the port of uncut cable adopts direct pressure mechanical seal.
 - It applies to the seal demand of Φ10~17.5 cable.
 - Multiple seal accessories of soft cable are applicable.

盒体材料 Box Material	高分子改性塑料 Modified polymer plastic	外形尺寸 Appearance size (mm)	435 × Φ230
密封材料 Seal Material	硫化硅橡胶 Vulcanized silicone rubber	重量 Weight(kg)	3.8~4.3

订购指南 PURCHASE TIP

型号 Type	产品名称 Name	外包装尺寸 Packaging size
GPJ09-5601	24芯帽式光缆接头盒 24F Dome fiber splice closure	740 × 490 × 450mm(装6只) (6 pcs)
	48芯帽式光缆接头盒 48F Dome fiber splice closure	
	72芯帽式光缆接头盒 72F Dome fiber splice closure	
	96芯帽式光缆接头盒 96F Dome fiber splice closure	
	144芯帽式光缆接头盒 144F Dome fiber splice closure	

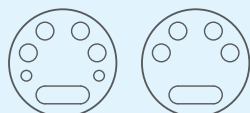
GPJ09-5808

光缆接头盒
FIBER OPTIC SPLICE CLOSURE

产品概述 DESCRIPTION

1. 盒体采用机械式密封，缆口采用热缩式密封。防护等级：IP68。
2. 敷设方式：壁挂、柱挂、人孔井。
3. 产品特点：
 - 7 个光缆进出口，容量大，缆口多，实用性强，单芯和带状光纤通用。
 - 适合不同方式的光缆分歧与接续，包括不剪断光缆的分歧与接续。
 - 两口Φ8~17.5、四口Φ12~25 光缆的安装与密封需要。

1. Mechanical seal and heat shrink seal are separately used on the box and cable ports. Protection grade: IP68.
2. Installation Method: Wall-mounted, pole-mounted, manhole.
3. Feature:
 - 7 ports, good in practicality with big capacity and many cable ports.
 - It applies to various ways of bifurcations including bifurcation of uncut cable.
 - Φ8~17.5 (for two ports), Φ12~25 (for four ports) for installation and sealing can be chosen.



- 小孔满足Φ8~17.5 光缆引出
Small hole can meet requirements of Φ8~17.5 cable output
- 圆孔满足Φ12~25 光缆引出
Round hole meet requirements of Φ12~25 cable output
- 椭圆孔满足Φ10~25 不剪断光缆引入
Oval hole can meet requirements of Φ10~25 uncut input



盒体材料 Box Material	高分子改性塑料 Modified polymer plastic	外形尺寸 Appearance size (mm)	585 × Φ260
密封材料 Seal Material	光缆密封+热熔胶 Cable sealing+Melt glue	重量 Weight(kg)	5~6
盒体密封 Box Seal	硫化硅橡胶 Vulcanized silicone rubber		

订购指南 PURCHASE TIP

型号 Type	产品名称 Name	外包装尺寸 Packaging size
GPJ09-5808	96芯帽式光缆接头盒 96F Dome fiber splice closure	630 × 580 × 595mm(装4只) (4 pcs)
	144芯帽式光缆接头盒 144F Dome fiber splice closure	
	240芯帽式光缆接头盒 240F Dome fiber splice closure	
	144芯带纤帽式光缆接头盒 144F Dome ribbon fiber splice closure	
	288芯带纤帽式光缆接头盒 288F Dome ribbon fiber splice closure	
	576芯带纤帽式光缆接头盒 576F Dome ribbon fiber splice closure	

GPJ09-5811

光缆接头盒
FIBER OPTIC SPLICE CLOSURE

产品概述 DESCRIPTION

1. 机械密封：密封性能优良，可重复使用。防护等级：IP68。
2. 敷设方式：壁挂、柱挂、人孔井。
3. 产品特点：
 - 在光传输链路中，为壁挂、管道及架空的光缆提供接续与分歧。
 - 7个光缆进出口，容量大，缆口多，实用性强。
 - 适合不同方式的分支接续，包括不剪断光缆的分支与接续。
 - 提供光纤接头的安放和余留光纤储存功能。
 - 可以满足Φ8~20光缆的密封需要。

1. Mechanical sealing: excellent seal performance, can be reused. IP protection grade: IP68.
2. Installation method: Wall-mounted, pole-mounted, manhole.
3. Feature:
 - In the optical transmission link, it applies for connection and branching for wall-mounted, pipe-lined, aerial.
 - 7 ports, big capacity, many cable ports, practical.
 - It applies to various ways of bifurcations including bifurcation of uncut cable.
 - It has functions of storing fiber connectors and remain fiber.
 - It applies to the installation of Φ8~20 cable.

盒体材料 Box Material	高分子改性塑料 Modified polymer plastic	外形尺寸 Appearance size (mm)	585 × Φ260
密封材料 Seal Material	光缆密封+热熔胶 Cable sealing+Melt glue	重量 Weight(kg)	5.0~6.5
盒体密封 Box Seal	硫化硅橡胶 Vulcanized silicone rubber		

订购指南 PURCHASE TIP

型号 Type	产品名称 Name	外包装尺寸 Packaging size
GPJ09-5811	144芯帽式光缆接头盒 144F Dome fiber splice closure	630 × 580 × 595mm(装4只) (4 pcs)
	288芯帽式光缆接头盒 288F Dome fiber splice closure	



- 圆孔满足Φ8~17.5 光缆引出
Round hole meet requirements of Φ8~17.5 cable output
- 椭圆孔满足Φ10~20 不剪断光缆引入
Oval hole can meet requirements of Φ10~20 uncut input



GPJ09L4-BJ

光缆接头盒
FIBER OPTIC SPLICE CLOSURE

产品概述 DESCRIPTION

1. 可适用于多种光缆（松套、骨架、带状等），并能在各种环境中安装（架空、托架、管道、手孔、人孔），以及用于多种接续方法（分配、桥接、分歧和等）。

2. 产品特点：

- 密封结构采用“旋压式机械密封”设计，获国家多项新型实用专利。
- 可以满足Φ10~17.5 光缆的密封需要。
- 具有在一端铰链的熔接盘，可以任意操作其中一盘而不会对其他纤盘造成影响，任意盘中光纤也可转接至其它盘中熔接，以加强灵活性。
- 可选择多种皮缆密封组件。

1. It applies to any sort of cables(loose tube, skeleton, ribbon etc.)and is available for usage of various connections(distribute, bridging, divergence etc.)in multiple environments (aerial, bracket, pipe-lined, handhole, manhole.) .

2. Feature:

- The design of spinning mechanical seal receives creatively practical patents and brings easy operation compared with heat shrink seal.
- It applies to the seal demand of Φ10~17.5 cable.
- The splice trays are joint with a hinge at one side, which eases the operation of each tray. Optic fiber will not be damaged because of the mess of transitional tube. Optic fiber in one tray can be spliced in other trays.
- Multiple seal accessories of soft cable are applicable.

盒体材料 Box Material	高分子改性塑料 Modified polymer plastic	外形尺寸 Appearance size (mm)	435 × Φ230
密封材料 Seal Material	硫化硅橡胶 Vulcanized silicone rubber	重量 Weight(kg)	3.7 ~ 4.5

订购指南 PURCHASE TIP

型号 Type	产品名称 Name	外包装尺寸 Packaging size
GPJ09L4-BJ	24芯帽式光缆接头盒 24F Dome fiber splice closure	740 × 490 × 450mm(装6只) (6 pcs)
	48芯帽式光缆接头盒 48F Dome fiber splice closure	
	72芯帽式光缆接头盒 72F Dome fiber splice closure	
	96芯帽式光缆接头盒 96F Dome fiber splice closure	
	144芯帽式光缆接头盒 144F Dome fiber splice closure	

GPJ09L6-BJ

光缆接头盒
FIBER OPTIC SPLICE CLOSURE

产品概述 DESCRIPTION

1. 机械密封：密封性能优良，可重复使用。防护等级：IP68。
2. 敷设方式：壁挂、柱挂、人孔井。

3. 产品特点：

- 该产品设计获国家多项新型实用专利，再封装性能优良。
- 剪断光缆口采用“旋压式机械密封”，不剪断光缆口采用“直压式机械密封”。
- 可以满足Φ10~17.5 光缆的密封需要，直通缆孔 10~22mm 或多根皮线缆。
- 可选择多种皮缆密封组件。

1. Mechanical seal: excellent seal performance, reusable. Protection grade is IP 68.
2. Installation Method: Wall-mounted, pole-mounting, manhole.
3. Feature:

- The design receives creatively practical patents and keep the box under sustainable seal performance in regular operations.
- The port of discontinuous cable adopts spinning mechanical seal, and the port of uncut cable adopts direct pressure mechanical seal.
- It applies to the seal demand of Φ10~17.5 cable, the direct cable hole is 10~22mm or soft cable.
- Multiple seal accessories of soft cable is applicable.

盒体材料 Box Material	高分子改性塑料 Modified polymer plastic	外形尺寸 Appearance size (mm)	478 × Φ260
密封材料 Seal Material	硫化硅橡胶 Vulcanized silicone rubber	重量 Weight(kg)	4.2 ~ 4.8

订购指南 PURCHASE TIP

型号 Type	产品名称 Name	外包装尺寸 Packaging size
GPJ09L6-BJ	24芯帽式光缆接头盒 24F Dome fiber splice closure	570 × 500 × 540mm(装4只) (4 pcs)
	48芯帽式光缆接头盒 48F Dome fiber splice closure	
	72芯帽式光缆接头盒 72F Dome fiber splice closure	
	96芯帽式光缆接头盒 96F Dome fiber splice closure	
	144芯帽式光缆接头盒 144F Dome fiber splice closure	



GPJ09-5805/5806

光缆接头盒
FIBER OPTIC SPLICE CLOSURE

产品概述 DESCRIPTION

1. 机械密封：密封性能优良，可重复使用。防护等级：IP68。
2. 敷设方式：壁挂、柱挂、人孔井。
3. 产品特点：
 - 该产品设计获国家多项新型实用专利，再封装性能优良。
 - 剪断光缆口采用“旋压式机械密封”，不剪断光缆口采用“直压式机械密封”。
 - 可以满足 $\Phi 10\sim 17.5$ 光缆的密封需要。
 - 最大容量可达 432~576 芯，操作简单方便。

1. Mechanical seal: excellent seal performance, reusable. Protection grade is IP68.
2. Installation Method: Wall-mounted, pole-mounting, manhole.
3. Feature:
 - The design receives creatively practical patents and keep the box under sustainable seal performance in regular operations.
 - The port of discontinuous cable adopts spinning mechanical seal, and the port of uncut cable adopts direct pressure mechanical seal.
 - It applies to the seal demand of $\Phi 10\sim 17.5$ cable.
 - The maximum capacity can be 432~576 core, easy in operation.

盒体材料 Box Material	高分子改性塑料 Modified polymer plastic	外形尺寸 Appearance size (mm)	478× $\Phi 260$ 585× $\Phi 260$
密封材料 Seal Material	硫化硅橡胶 Vulcanized silicone rubber	重量 Weight(kg)	5.5~6.5/5.6~7

订购指南 PURCHASE TIP

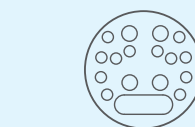
型号 Type	产品名称 Name	外包装尺寸 Packaging size
GPJ09-5805	288芯帽式光缆接头盒 288F Dome fiber splice closure	570×500×540mm(装4只) (4 pcs)
	408芯帽式光缆接头盒 408F Dome fiber splice closure	
	432芯帽式光缆接头盒 432F Dome fiber splice closure	
GPJ09-5806	288芯帽式光缆接头盒 288F Dome fiber splice closure	630×580×595mm(装4只) (4 pcs)
	432芯帽式光缆接头盒 432F Dome fiber splice closure	
	528芯帽式光缆接头盒 528F Dome fiber splice closure	
	576芯帽式光缆接头盒 576F Dome fiber splice closure	



- 小孔满足 $\Phi 10\sim 17.5$ 光缆引出或引出多根皮线光缆
Small hole can meet requirements of $\Phi 10\sim 17.5$ cable output or soft cable outputs
- 大孔同时满足 2 根满足 $\Phi 10\sim 17.5$ 光缆引出或引出多根皮线光缆
Big hole can meet requirements of $\Phi 10\sim 17.5$ (2pcs) cable output or soft cable outputs
- 椭圆形孔满足 $\Phi 10\sim 22$ 不剪断光缆引入
Oval hole can meet requirements of $\Phi 10\sim 22$ uncut input



GPJ09-5813

光缆接头盒
FIBER OPTIC SPLICE CLOSURE

- 小孔满足 $\Phi 8\sim 16$ 光缆引出
Small hole can meet requirements of $\Phi 8\sim 16$ cable output
- 大孔满足 $\Phi 14\sim 22$ 光缆引出
Big hole can meet requirements of $\Phi 14\sim 22$ cable output
- 椭圆形孔满足 $\Phi 10\sim 25$ 不剪断光缆引入
Oval hole can meet requirements of $\Phi 10\sim 25$ uncut input



产品概述 DESCRIPTION

1. 适用于多种光缆（松套、骨架、带状等），并能在各种环境中安装（架空、托架、直埋、手孔、人孔），以及用于多种接续方法（分配、桥接、分歧和修理）。
2. 盒体采用机械式密封，缆口采用热缩式密封。防护等级：IP68。
3. 产品特点：
 - 4 个 $\Phi 14\sim 22$ 光缆进出口，12 个 $\Phi 8\sim 16$ 光缆进出口，不剪断口满足 $\Phi 10\sim 25$ ，实用性强。
 - 适合不同方式的分歧与接续，包括不剪断光缆的分歧与接续。
 - 注：根据需要可安装适配器

1. It applies to any sort of cables (loose tube, skeleton, ribbon etc.) and is available for usage of various connections (distribute, bridging, divergence etc.) in multiple environments (aerial, bracket, pipe-lined, handhole, manhole).
2. Mechanical seal and heat shrink seal are separately used on the box and cable ports. Protection grade: IP68.
3. Feature:
 - 4 $\Phi 14\sim 22$ fiber entrances and outlets, 12 $\Phi 8\sim 16$ fiber entrances, uncut cable $\Phi 10\sim 25$ and outlets which is more practical.
 - It applies to various ways of bifurcations including bifurcation of uncut cable.
 - Remark: Adaptor installation is applicable.

盒体材料 Box Material	高分子改性塑料 Modified polymer plastic	外形尺寸 Appearance size (mm)	500× $\Phi 270$
密封材料 Seal Material	光缆密封+热熔胶 Cable sealing+Melt glue	重量 Weight(kg)	7.5~8.0
盒体密封 Box Seal	硫化硅橡胶 Vulcanized silicone rubber		

订购指南 PURCHASE TIP

型号 Type	产品名称 Name	外包装尺寸 Packaging size
GPJ09-5813	240芯帽式光缆接头盒 240F Dome fiber splice closure	650×360×320mm(装1只) (1 pcs)
	480芯帽式光缆接头盒 480F Dome fiber splice closure	

GPJ09-5603

光缆接头盒
FIBER OPTIC SPLICE CLOSURE

产品概述 DESCRIPTION

1. 机械密封：密封性能优良，可重复使用。防护等级：IP68。
2. 敷设方式：壁挂、柱挂、人孔井。
3. 产品特点：
 - 具有在一端铰链的熔接盘，可以任意操作其中一盘而不会对其他纤盘造成影响，任意盘中光纤也可转接至其它盘中熔接，以加强灵活性。
 - FTTH 产品，专用接头盒，自行制定企业标准，获国家多项专利。
 - 剪断光缆口采用“旋压式机械密封”，不剪断光缆口采用“直压式机械密封”。
 - 可以满足 $\Phi 10\sim 17.5$ 光缆的密封需要或多根皮线缆。
 - 可安装 1:16 或 2:16 光分器一只，并可装 SC 适配器 18 只。
 - 注：此产品也可选择热缩密封形式。

1. Mechanical seal: excellent seal performance, reusable. Protection grade is IP 68.
2. Installation Method: Wall-mounted, pole-mounting, manhole.
3. Feature:
 - The splice trays are joint with a hinge at one side, which eases the operation of each tray. Optic fiber will not be damaged because of the mess of transitional tube. Optic fiber in one tray can be spliced in other trays.
 - The box is used in FTTH project and receives national patents.
 - The port of discontinuous cable adopts spinning mechanical seal, and the port of uncut cable adopts direct pressure mechanical seal.
 - It applies to the seal demand of $\Phi 10\sim 17.5$ cable or soft cable.
 - 1:16 or 2:16 splitter is applicable, and it also can be installed with 18 SC adaptors.
 - Remark: Heat shrink seal is also available.

盒体材料 Box Material	高分子改性塑料 Modified polymer plastic	外形尺寸 Appearance size (mm)	435 × Φ 230
密封材料 Seal Material	硫化硅橡胶 Vulcanized silicone rubber	重量 Weight(kg)	4.4 ~ 4.8

订购指南 PURCHASE TIP

型号 Type	产品名称 Name	外包装尺寸 Packaging size
GPJ09-5603	24芯帽式光分接头盒 24F Dome fiber splice closure	740 × 490 × 450mm(装6只) (6 pcs)
	48芯帽式光分接头盒 48F Dome fiber splice closure	

GPJ09-5807

光缆接头盒
FIBER OPTIC SPLICE CLOSURE

产品概述 DESCRIPTION

1. 机械密封：密封性能优良，可重复使用。防护等级：IP68。
2. 敷设方式：壁挂、柱挂、人孔井。
3. 产品特点：
 - FTTH 产品，专用接头盒，自行制定企业标准，获国家多项专利。
 - 剪断光缆口采用“旋压式机械密封”，不剪断光缆口采用“直压式机械密封”。
 - 可以满足 $\Phi 10\sim 22$ 光缆的密封需要或多根皮线缆。
 - 可安装 1:32 或 2:32 光分器一只，并可装 SC 适配器 34 只。
 - 注：此产品也可选择热缩密封形式。

1. Mechanical seal: excellent seal performance, reusable. Protection grade is IP 68.
2. Installation Method: Wall-mounted, pole-mounting, manhole.
3. Feature:
 - The box is used in FTTH project and receives national patents.
 - The port of discontinuous cable adopts spinning mechanical seal, and the port of uncut cable adopts direct pressure mechanical seal.
 - It applies to the seal demand of $\Phi 10\sim 22$ cable or soft cable.
 - 1:32or 2:32 splitter is applicable and it also can be installed with 34 SC adaptors.
 - Remark: Heat shrink seal is also available.



盒体材料 Box Material	高分子改性塑料 Modified polymer plastic	外形尺寸 Appearance size (mm)	478 × Φ 260
密封材料 Seal Material	硫化硅橡胶 Vulcanized silicone rubber	重量 Weight(kg)	5.8 ~ 6.2

订购指南 PURCHASE TIP

型号 Type	产品名称 Name	外包装尺寸 Packaging size
GPJ09-5807	12芯帽式光分接头盒 12F Dome fiber splice closure	570 × 500 × 540mm(装4只) (4 pcs)
	24芯帽式光分接头盒 24F Dome fiber splice closure	
	48芯帽式光分接头盒 48F Dome fiber splice closure	
	72芯帽式光分接头盒 72F Dome fiber splice closure	
	96芯帽式光分接头盒 96F Dome fiber splice closure	
	120芯帽式光分接头盒 120F Dome fiber splice closure	

GPJ09-5810

光缆接头盒
FIBER OPTIC SPLICE CLOSURE

产品概述 DESCRIPTION

1. 适用于多种光缆（松套、骨架、带状等），并能在各种环境中安装（架空、托架、管道、手孔、人孔），以及用于多种接续方法（分配、桥接、分歧等）。防护等级：IP68。

2. 产品特点：

- FTTH 产品，专用接头盒，实用性强，单芯和带状光纤通用。
- 适合不同方式的光缆分歧与接续，包括不剪断光缆的固定、分歧与扩容。
- 采用热缩密封，单芯和带状光纤通用。
- 可安装 1:16SC 或 1:32LC 插片式分光路器三组。
- 可以满足 $\Phi 8\sim 20$ 光缆的密封需要。
- 注：此产品也可选择机械密封形式。

1. It applies to any sort of cables(loose tube, skeleton, ribbon etc.)and is available for usage of various connections(distribute, bridging, divergence etc.)in multiple environments (aerial, bracket, pipe-lined, handhole, manhole.) . Protection grade is IP 68.

2. Feature:

- The box is used in FTTH project and receives national patents.
- It applies to various ways of bifurcations and joint including uncut cable.
- It adopts heat shrink seal. Single core fiber and band fiber are both applicable.
- Three sets of 1:16SC or 1:32LC inserted splitter are applicable.
- It applies to the seal demand of $\Phi 8\sim 20$ cable.
- Remark: Mechanical seal is also available.

盒体材料 Box Material	高分子改性塑料 Modified polymer plastic	外形尺寸 Appearance size (mm)	600 × $\Phi 260$
密封材料 Seal Material	硫化硅橡胶 Vulcanized silicone rubber	重量 Weight(kg)	5.8 ~ 6.5

订购指南 PURCHASE TIP

型号 Type	产品名称 Name	外包装尺寸 Packaging size	备注 Remark
GPJ09-5810	帽式SC光分接头盒 Dome SC passive splice closure	630 × 580 × 595mm(装4只) (4 pcs)	144芯熔接 144F optical fusion
	帽式LC光分接头盒 Dome LC passive splice closure		144芯熔接 144F optical fusion

GPJ09-6208

光缆接头盒
FIBER OPTIC SPLICE CLOSURE

产品概述 DESCRIPTION

1. 机械密封；密封性能良好。防护等级：IP68。
2. 适用于多种光缆（松套、骨架、带状等），并能在各种环境中安装（架空、托架、管道、手孔、人孔），以及用于多种接续方法（分配、桥接、分歧等）。

3. 产品特点：

- 该产品采用硫化橡胶 + 非硫化自粘橡胶密封的组合，实用性强。
- 光缆固定采用内道压扣紧固，可以确保光缆的扭拉伸、压力、弯曲符合检测要求。
- 整体小巧灵活，结构简洁，操作简便。
- 其中六个缆口可以满足 $\Phi 6\sim 8$ 光缆的密封需要，二个缆口可以满足 $\Phi 9\sim 12$ 光缆的密封需要。

1. Mechanical seal: excellent seal performance, reusable. Protection grade is IP 68.

2. It applies to any sort of cables(loose tube, skeleton, ribbon etc.)and is available for usage of various connections(distribute, bridging, divergence etc.)in multiple environments (aerial, bracket, pipe-lined, handhole, manhole.) .

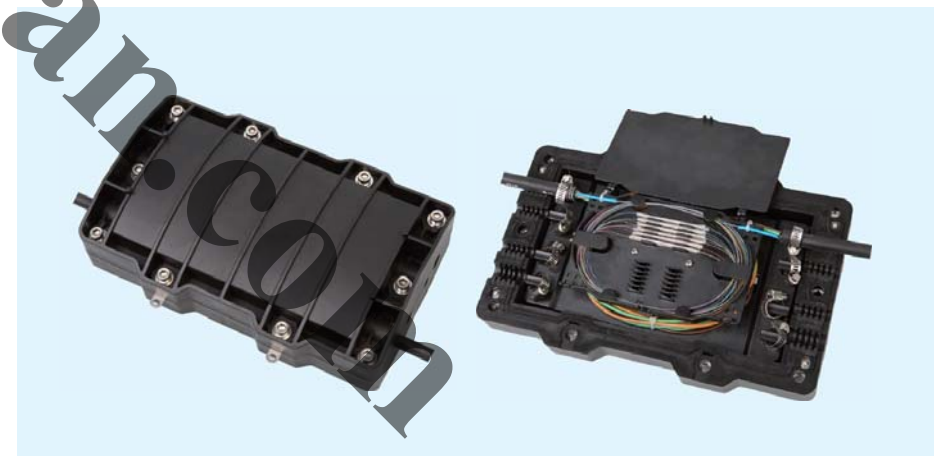
3. Feature:

- It adopts mixture of vulcanized silicon rubber and non-vulcanized self-adhesive rubber, for seal .
- Inner suspension fixation insures cable to test requirements of cable torque , stretching, pressure, bending.
- Small in size, simple in structure, easy in operation.
- Six ports are available for the $\Phi 6\sim 8$ optical cable compared with other two ports of the $\Phi 9\sim 12$.

盒体材料 Box Material	高分子改性塑料 Modified polymer plastic	外形尺寸 Appearance size (mm)	280 × 180 × 85
密封材料 Seal Material	硫化橡胶+非硫化自粘橡胶 Vulcanized rubber+Non-vulcanized self-adhesive rubber	重量 Weight(kg)	1.8 ~ 2.2

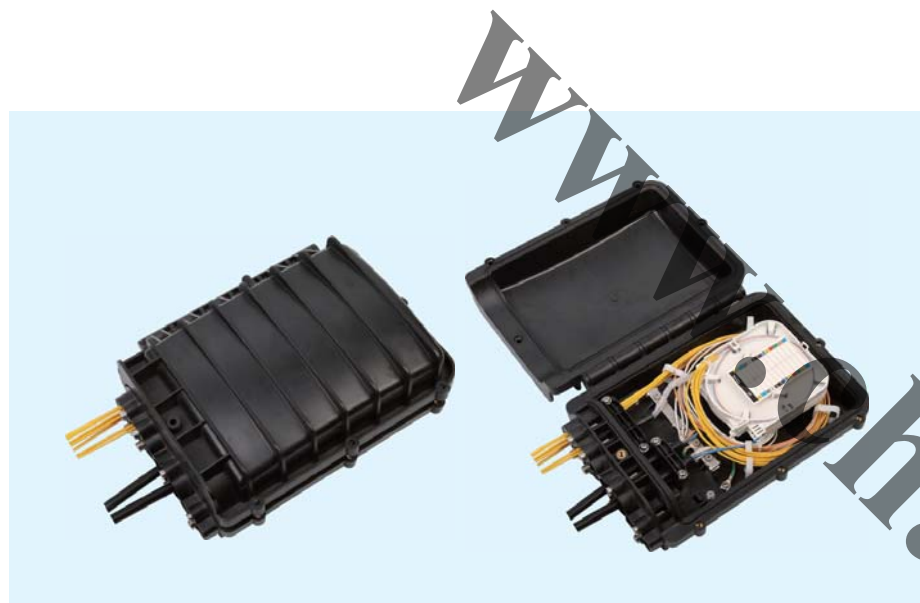
订购指南 PURCHASE TIP

型号 Type	产品名称 Name	外包装尺寸 Packaging size
GPJ09-6208	12芯光缆接头盒 12F Fiber splice closure	485 × 325 × 465mm(装8只) (8 pcs)
	24芯光缆接头盒 24F Fiber splice closure	
	48芯光缆接头盒 48F Fiber splice closure	



GPJ09-8201

光缆接头盒
FIBER OPTIC SPLICE CLOSURE



产品概述 DESCRIPTION

1. 机械密封：密封性能优良，可重复使用。敷设方式：壁挂、架空、人孔井。防护等级：IP68。

2. 产品特点：

- 具有在一端铰链的熔接盘，可以任意操作其中一盘而不会对其他纤盘造成影响，任意盘中光纤也可转接至其它盘中熔接，以加强灵活性。
- 盒体采用翻盖式结构，体积小功能全，使用方便。
- 进出口多，有 5 个可安装 $\Phi 8\sim 15$ 光缆的缆口，有 1 个测试缆口及 4 个尾纤缆口。适用不剪断光缆的安装，满足 24 根 8 字形皮线缆或 $\Phi 3$ 皮线缆的安装与密封。

1. Mechanical seal: Excellent sealing performance, reusable. Installation method: Wall-mounted, aerial, manhole. Protection grade is IP 68.

2. Feature:

- The splice trays are joint with a hinge at one side, which eases the operation of each tray. Optic fiber will not be damaged because of the mess of transitional tube. Optic fiber in one tray can be spliced in other trays.
- Box and key design is easy for operation with complete functions of small size.
- Five ports are available for $\Phi 8\sim 15$ cable. It has one test port and four pigtail port. It fits for uncut cable installation. Either 24 soft cables apply to installation.

盒体材料 Box Material	高分子改性塑料 Modified polymer plastic	外形尺寸 Appearance size (mm)	300 × 220 × 100
密封材料 Seal Material	硫化硅橡胶 Vulcanized silicone rubber	重量 Weight(kg)	1.9 ~ 2.2

订购指南 PURCHASE TIP

型号 Type	产品名称 Name	外包装尺寸 Packaging size
GPJ09-8201	12芯翻页式光缆接头盒 12F Fiber splice closure	540 × 340 × 720mm(装10只) (10 pcs)
	24芯翻页式光缆接头盒 24F Fiber splice closure	
	48芯翻页式光缆接头盒 48F Fiber splice closure	
	60芯翻页式光缆接头盒 60F Fiber splice closure	

GPJ09-9401

光缆接头盒
FIBER OPTIC SPLICE CLOSURE

产品概述 DESCRIPTION

1. 机械密封：密封性能优良，可重复使用。

2. 敷设方式：壁挂、柱挂、人孔井。

3. 产品特点：

- 突破传统造型，旋紧式机械密封，结构新颖，外型小巧。
- 提供余缆、熔接、配线及相关接头的接续保护。
- 硫化硅橡胶密封元件可以满足 $\Phi 10\sim 17.5$ 光缆的密封需要。

1. Mechanical seal: Excellent seal performance, reusable.

2. Installation Method: Wall-mounted, pole-mounting, manhole.

3. Feature:

- Distinguishable design, mechanical seal of spiral pattern, compact appearance.
- Cable, welding, wiring and interface connection protection can be provided.
- Vulcanized silicone sealing units can meet demands for $\Phi 10\sim 17.5$ cable.



盒体材料 Box Material	高分子改性塑料 Modified polymer plastic	外形尺寸 Appearance size (mm)	295 × 220 × 90
密封材料 Seal Material	硫化硅橡胶 Vulcanized silicone rubber	重量 Weight(kg)	2 ~ 2.3

订购指南 PURCHASE TIP

型号 Type	产品名称 Name	外包装尺寸 Packaging size
GPJ09-9401	12芯旋紧式光缆接头盒 12F Fiber splice closure	495 × 345 × 620mm(装10只) (10 pcs)
	24芯旋紧式光缆接头盒 24F Fiber splice closure	
	36芯旋紧式光缆接头盒 36F Fiber splice closure	

GPJ09-8202

光缆接头盒
FIBER OPTIC SPLICE CLOSURE

产品概述 DESCRIPTION

1. 机械密封：密封性能优良，可重复使用。敷设方式：壁挂、架空。
2. 产品特点：
 - 无螺丝结构，盒体采用翻页式结构，体积小功能全，使用方便。
 - 具有在一端铰链的熔接盘，可以任意操作其中一盘而不会对其他纤盘造成影响，任意盘中光纤也可转接至其它盘中熔接，以加强灵活性。
 - 适用不断断光缆的安装，满足 16 根皮线缆或 16 只适配器的安装与密封。
 - 即插即用，实现光纤用户业务快速开通。

1. Mechanical seal: Excellent sealing performance, reusable. Installation method: Wall-mounted, aerial.
2. Feature:
 - The box is designed to be flipped over without screw. Compact size brings easy operation and complete function.
 - The splice trays are joint with a hinge at one side, which eases the operation of each tray. Optic fiber will not be damaged because of the mess of transitional tube. Optic fiber in one tray can be spliced in other trays.
 - It fits for uncut cable installation. Either 16 soft cables or 16 adaptors apply to installation.
 - Plug and play function gets subscribers fast connected to optic fiber service.

盒体材料 Box Material	高分子改性塑料 Modified polymer plastic	外形尺寸 Appearance size (mm)	375×220×110
密封材料 Seal Material	硫化硅橡胶 Vulcanized silicone rubber	重量 Weight(kg)	1.5~2.5

订购指南 PURCHASE TIP

型号 Type	产品名称 Name
GPJ09-8202	翻页式光缆接头盒 Fiber splice closure



GPJ09-9402

透气式架空接头盒
VENTILATION TYPE AERIAL JOINT CLOSURE



产品概述 DESCRIPTION

1. 机械密封：密封性能优良，可重复使用。防护等级：IPX5。
2. 敷设方式：架空，壁挂。
3. 产品特点：
 - 透气式无螺丝结构，可拆卸式光分路器，不会因过渡管打结而损伤光纤，轻巧灵活，操作方便。
 - 无繁琐的金属件，推拉式机械密封，结构新颖，外型小巧。
 - 组合搭配灵活，可安装 1:8 光分路器 1 只。
 - 满足各种光缆引入的同时，还可满足多根皮线光缆的引出。
 - 多层设计，可根据要求，选择不同的组合方式。

1. Mechanical seal: Excellent seal performance, reusable. Protection grade is IPX5.
2. Installation Method: Aerial, wall-mounted.
3. Feature:
 - Ventilation type without screws, detachable splitter, spare cable and distribution can be both used.
 - Small is size, easy in operation no complicated metal accessories, push and pull type mechanical seal, compact appearance.
 - One 1:8 optic splitter and other types are available for installation.
 - It applies to the input of various cables and the output of multiple soft cable.
 - Multi-layer design, optional installations as demands.

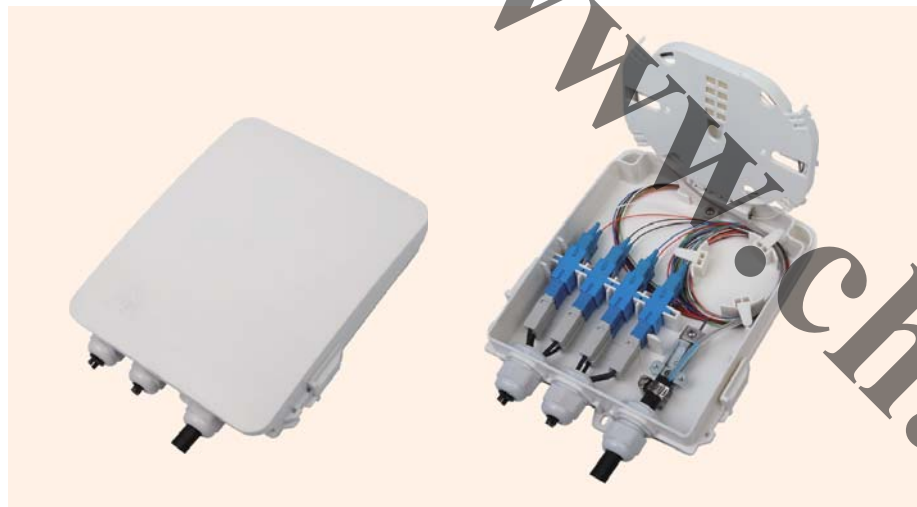
盒体材料 Box Material	高分子改性塑料 Modified polymer plastic	外形尺寸 Appearance size (mm)	515×30×140/515×71×140
密封材料 Seal Material	硫化硅橡胶 Vulcanized silicone rubber	重量 Weight(kg)	1.2~2.0

型号 Type	产品名称 Name	备注 Remark
GPJ09-9402-a	透气式架空接头盒 Ventilation type aerial joint closure	一层 First layer
GPJ09-9402-b	透气式架空接头盒 Ventilation type aerial joint closure	二层 Second layer



GP62DW-1

光缆终端盒
FIBER OPTIC TERMINAL BOX



产品概述 DESCRIPTION

1. 机械密封: 密封性能优良, 可重复使用。防护等级: IP65。
2. 敷设方式: 室外壁挂, 可选择抱杆安装附件。
3. 产品特点:
 - FTTH 产品, 配线专用盒终端, 获国家多项新型实用专利。
 - 盒体采用翻盖式及独特的“滑动”锁紧结构设计, 体积小功能全, 使用方便。
 - 可满足 $\Phi 12$ 以下光缆终端的光分配线, 及 8 字形或 $\Phi 3$ 皮线缆的保护性接续。
 - 可安装 1:8SC 或 1:16 LC 微型光分路器, 同时可安装 SC 单芯或 LC 双芯适配器。

1. Mechanical seal: excellent seal performance, reusable. Protection grade is IP 65.
2. Installation method: Outdoor wall-mounted, pole-mounted installation accessories can be chosen.
3. Feature:
 - Professional terminal box is used in FTTH project and receives national patents.
 - The box is designed to be flipped over with compact size.
 - It is used to protect optical cable under $\Phi 12$ and soft cable.
 - 1:8SC or 1:16LC micro-splitter is applicable, and it also can be installed with SC single core or LC double cores adaptors.

盒体材料 Box Material	高分子合成塑料 Polymer synthetic plastic	外形尺寸 Appearance size (mm)	210 × 175 × 50
纤盘容量 Fiber tray capacity	12芯 12 Core	重量 Weight(kg)	0.5 ~ 0.6

订购指南 PURCHASE TIP

型号 Type	产品名称 Name	外包装尺寸 Packaging size	备注 Remark
GP62DW-1	4通道光分终端盒 4-Channel fiber optical terminal box	560 × 450 × 275mm(装30只) (30 pcs)	SC
	6通道光分终端盒 6-Channel fiber optical terminal box		LC
	8通道光分终端盒 8-Channel fiber optical terminal box		SC
	12通道光分终端盒 12-Channel fiber optical terminal box		LC

GP62FN-1

光缆终端盒
FIBER OPTIC TERMINAL BOX

产品概述 DESCRIPTION

1. 敷设方式: 室内壁挂
2. 产品特点:
 - FTTH 产品, 室内配线专用盒终端。
 - 盒体盖与底采用“内卡式”设计, 美观又简便, 特别适用于室内布线安装。
 - 适用于 4 芯室内光缆终端的配线与保护性接续。
 - 可安装 SC、FC、E2000 适配器。
 - 最大配线为 4 芯。

1. Installation method: Indoor wall-mounted
2. Feature:
 - The box is used in indoor wiring of FTTH project.
 - The box adopts design of inner clip which especially fits for indoor installation.
 - It applies to wiring and protection of 4 cores indoor terminal.
 - SC, FC, and E2000 adaptors are applicable.
 - The maximum capacity is 4F.



盒体材料 Box Material	高分子合成塑料 Polymer synthetic plastic	外形尺寸 Appearance size (mm)	150 × 110 × 30
纤盘容量 Fiber tray capacity	4芯 4 Core	重量 Weight(kg)	0.2 ~ 0.3

订购指南 PURCHASE TIP

型号 Type	产品名称 Name	外包装尺寸 Packaging size
GP62FN-1	光缆终端盒 Fiber optic terminal box	480 × 250 × 390mm(装60只) (60 pcs)

GP62DW-2

光缆终端盒
FIBER OPTIC TERMINAL BOX

产品概述 DESCRIPTION

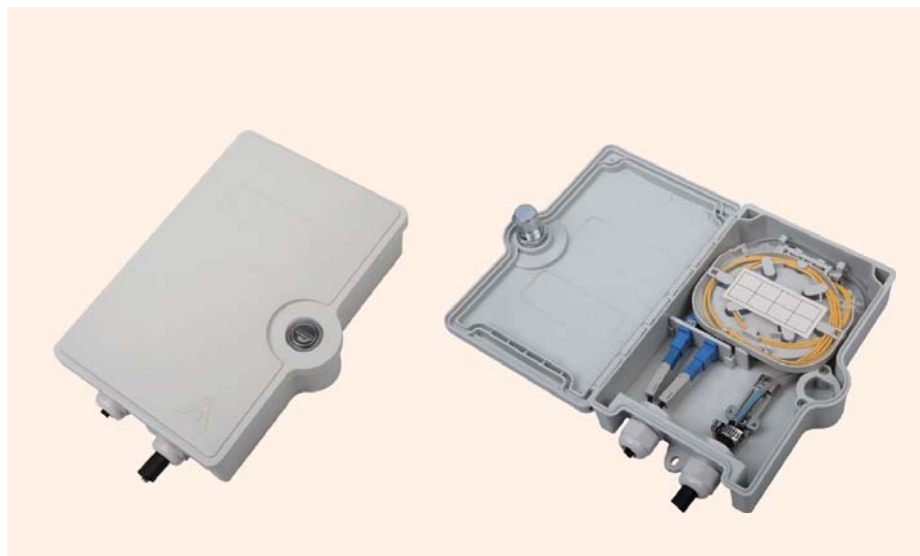
1. 机械密封：密封性能优良，可重复使用。防护等级：IP65。
2. 敷设方式：室外壁挂。
3. 产品特点：
 - FTTH 产品，配线专用盒终端，获国家多项新型实用专利。
 - 盒体采用翻页式结构设计，体积小功能全，使用方便。
 - 可满足Φ12 以下光缆终端的光分配线，及 8 字形或Φ3 皮线缆的保护性接续。
 - 可安装 1:2SC 或 1:4LC 微型光分器，同时可安装 SC 或 LC 双芯适配器。
 - LC 最大配线为 4 芯，SC 最大配线为 2 芯。

1. Mechanical seal: excellent seal performance, reusable. Protection grade is IP 65.
2. Installation method: Outdoor wall-mounted.
3. Feature:
 - Professional terminal box is used in FTTH project and receives national patents.
 - The box is designed to be flipped over with compact size.
 - It is used to protect optical cable under Φ 12 and soft cable.
 - 1:2 SC or 1:4 LC micro-splitter is applicable, and it also can be installed with SC or LC double cores adaptors.
 - Maximum of LC adaptor is 4 cores while 2 cores is the maximum for SC adaptor.

盒体材料 Box Material	高分子合成塑料 Polymer synthetic plastic	外形尺寸 Appearance size (mm)	208×153×52
纤盘容量 Fiber tray capacity	4芯 4 Core	重量 Weight(kg)	0.5~0.6

订购指南 PURCHASE TIP

型号 Type	产品名称 Name	外包装尺寸 Packaging size	备注 Remark
GP62DW-2	光缆终端盒 Fiber optic terminal box	560×450×275mm(装30只) (30 pcs)	SC



GP62DW-3

光缆终端盒
FIBER OPTIC TERMINAL BOX

产品概述 DESCRIPTION

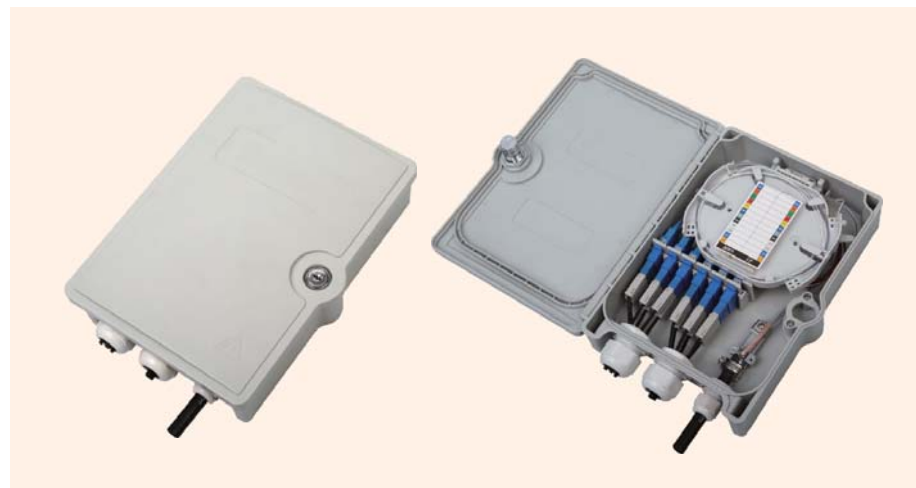
1. 机械密封：密封性能优良，可重复使用。防护等级：IP65。
2. 敷设方式：室外壁挂。
3. 产品特点：
 - FTTH 产品，配线专用盒终端，获国家多项新型实用专利。
 - 盒体采用翻页式及独特的“滑动”锁紧结构设计，体积小功能全，使用方便。
 - 可满足Φ12 以下光缆终端的光分配线，及 8 字形或Φ3 皮线缆的保护性接续。
 - 可安装 1:8SC 或 1:16LC 微型光分器，同时可安装 SC 双芯或 LC 四芯适配器。
 - LC 最大配线为 24 芯，SC 最大配线为 12 芯。

1. Mechanical seal: excellent seal performance, reusable. Protection grade is IP 65.
2. Installation method: Outdoor wall-mounted
3. Feature:
 - Professional terminal box is used in FTTH project and receives national patents.
 - The box is designed to be flipped over with compact size.
 - It is used to protect optical cable under Φ 12, soft cable or Φ 3 soft cable.
 - 1:8SC or 1:16LC micro-splitter is applicable, and it also can be installed with SC double cores or 4cores LC adaptors.
 - Maximum of LC adaptor is 24 cores while 12 cores is the maximum for SC adaptor.

盒体材料 Box Material	高分子合成塑料 Polymer synthetic plastic	外形尺寸 Appearance size (mm)	258×186×61
纤盘容量 Fiber tray capacity	12芯或24芯 12 Core or 24 Core	重量 Weight(kg)	0.9~1

订购指南 PURCHASE TIP

型号 Type	产品名称 Name	外包装尺寸 Packaging size	备注 Remark
GP62DW-3	8通道光分终端盒 8-Channel fiber optical terminal box	570×415×355mm(装20只) (20 pcs)	SC
	12通道光分终端盒 12-Channel fiber optical terminal box		SC
	24通道光分终端盒 24-Channel fiber optical terminal box		LC



GP62DW-9

光缆终端盒
FIBER OPTIC TERMINAL BOX

产品概述 DESCRIPTION

1. 敷设方式：室外壁挂。防护等级：IP65。

2. 产品特点：
 - 高分子合成塑料外壳：阻燃、防尘、防紫外线。
 - 外型美观，机构紧凑，整体重量轻。
 - 独特的搭扣式设计，使用户打开关闭盒体更方便快捷。
 - 适用于 SC 适配器的安装与使用。
 - 适用室外光缆或室内皮线光缆进缆。
1. Installation method: Outdoor wall-mounted. Protection grade is IP 65.

2. Feature:
 - Polymer synthetic plastic shell: flame retardant, dust-proof, anti-UV.
 - Exquisite in appearance, compact in structure, light in weight.
 - Unique hasp design makes operation easy.
 - SC adaptor is applicable.
 - It applies to the inlet of outdoor cable or indoor soft cable.

盒体材料 Box Material	高分子合成塑料 Polymer synthetic plastic	外形尺寸 Appearance size (mm)	165 × 131 × 34
纤盘容量 Fiber tray capacity	2芯 2 Core	重量 Weight(kg)	0.2~0.3

订购指南 PURCHASE TIP

型号 Type	产品名称 Name	外包装尺寸 Packaging size
GP62DW-9	光缆终端盒 Fiber optic terminal box	570 × 370 × 250mm(装40只) (40 pcs)



GP62DW-9-A

皮缆储纤盒
SOFT CABLE TERMINAL BOX



产品概述 DESCRIPTION

1. 敷设方式：室外壁挂。防护等级：IP65。

2. 产品特点：
 - 高分子合成塑料外壳：阻燃、防尘、防紫外线。
 - 外型美观，机构紧凑，整体重量轻。
 - 新颖的风扇式设计，增大内部盘纤量。
 - 独特的搭扣式设计，使用户打开关闭盒体更方便快捷。
 - 适用室内皮线光缆进缆，并能储纤最大长度 15m。
1. Installation method: Outdoor wall-mounted . Protection grade is IP 65.

2. Feature:
 - Polymer synthetic plastic shell: flame retardant, dust-proof, anti-UV.
 - Exquisite in appearance, compact in structure, light in weight.
 - Fan-like design increases storage space of optic fiber.
 - Special hasp type design is easy for operation-Unique hasp design makes operation easy.
 - It applies to the inlet of indoor soft cable, the maximum length of fiber storage is 15m.

盒体材料 Box Material	高分子合成塑料 Polymer synthetic plastic	外形尺寸 Appearance size (mm)	185 × 148 × 40
纤盘容量 Fiber tray capacity	1芯 1Core	重量 Weight(kg)	0.2~0.3

订购指南 PURCHASE TIP

型号 Type	产品名称 Name
GP62DW-9-A	皮缆储纤盒 Soft cable terminal box

GP62FN-7

光缆终端盒
FIBER OPTIC TERMINAL BOX



产品概述 DESCRIPTION

1. 敷设方式：室内壁挂。

2. 产品特点：

- FTTH 产品，室内光、电通用盒终端。
- 盒体盖与底采用“自卡式”设计，美观又简便，适用于室内布线安装。
- 特别适合于光、电混合缆线的布线施工，盒底设有两个 RJ45 安装口。
- 可安装 SC 或 ST 适配器，同时可安装 RJ45 接线子。

1. Installation method: Indoor wall-mounted.

2. Feature:

- The box is optionally used with indoor optic fiber or electricity.
- Inner clip design is used for easy operation.
- It especially fits for projects with both optic fiber and electricity. There are two ports of RJ45 in the bottom.
- SC adaptor, ST adaptor and RJ45 connector are applicable.

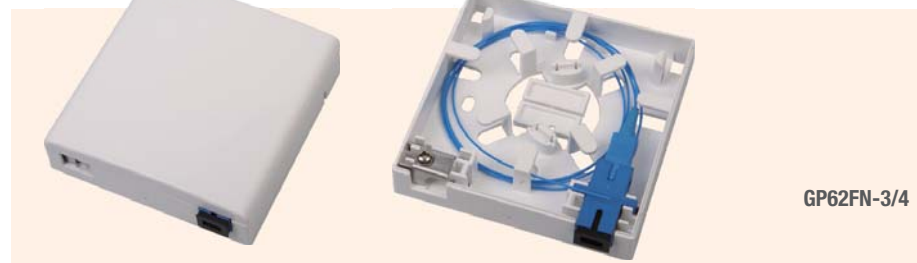
盒体材料 Box Material	高分子合成塑料 Polymer synthetic plastic	外形尺寸 Appearance size (mm)	114 × 179 × 36
纤盘容量 Fiber tray capacity	4芯 4Core	重量 Weight(kg)	0.4 ~ 0.6

订购指南 PURCHASE TIP

型号 Type	产品名称 Name	外包装尺寸 Packaging size
GP62FN-7	光缆终端盒 Fiber optic terminal box	490 × 430 × 400mm(装60只) (60 pcs)

GP62FN-3/4 GP62FN-12

光缆终端盒
FIBER OPTIC TERMINAL BOX



GP62FN-3/4

产品概述 DESCRIPTION

1. 敷设方式：室内壁挂。

2. 产品特点：

- FTTH 产品，室内配线专用盒终端。
- 与标准 A86 接线盒通用，特别适用于室内布线与现场快速安装。
- 可使用冷接子与室内皮线缆进行接续。
- 多种盒盖打开方式，满足各种客户的需求。
 - 1> 传统的盒盖设计，满足新老顾客的需求。
 - 2> 新颖的转轴设计，更方便打开与关闭。
- 可安装 SC、FC 适配器。

1. Installation method: Indoor wall-mounted.

2. Feature:

- The box fits for indoor wiring in FTTH projects.
- It can be used universally with standard A86 splice box, especially fits for indoor wiring and fast field installation.
- Mechanical connector is used to connect with indoor soft cable.
- Two cover designs meet different demands.
 - 1> Traditional box cover design can meet regular and new customers' requirements.
 - 2> Novel rotation shaft design is convenient for operation.
- SC adaptor and FC adaptor are both applicable.

盒体材料 Box Material	高分子合成塑料 Polymer synthetic plastic	外形尺寸 Appearance size (mm)	86 × 27 × 86
纤盘容量 Fiber tray capacity	无 Non	重量 Weight(kg)	0.06 ~ 0.1

订购指南 PURCHASE TIP

型号 Type	产品名称 Name	外包装尺寸 Packaging size
GP62FN-3	光缆终端盒 Fiber optic terminal box	460 × 450 × 220mm(装200只) (200 pcs)
GP62FN-4	光缆终端盒 Fiber optic terminal box	
GP62FN-12	光缆终端盒 Fiber optic terminal box	



GP62FN-12

GXF6-15N5S

光缆配线箱
FIBER OPTIC DISTRIBUTION BOX



产品概述 DESCRIPTION

1. 主要性能: 实现馈线光缆与支线光缆在节点处的预留、直通及光纤的分配和调度。
2. 敷设方式: 室内壁挂。
3. 产品特点:
 - FTTH 产品, 光分、配线专用配线箱。
 - 箱体盖与底采用“内卡式”设计, 美观又简便, 特别适用于光纤到户安装。
 - 满足Φ10~15 光缆终端的光分与配线, 满足 8 字形或Φ3 皮线缆的保护性接续。
 - 可安装 1:8PLC 微型光分器四只, 同时可安装 SC 适配器。

1. Main function: To achieve the feeder cable and branch cable reserved in the node, direct connection and allocation.
2. Installation method: Indoor wall-mounted.
3. Feature:
 - The distribution box with splitter is used in FTTH project.
 - The design of inner lock is artistic and easy for operation.
 - It is used to protect Φ10~15 optical cable or soft cable.
 - Four 1:8PLC micro-splitters and SC adaptor are applicable.

箱体材料 Box Material	高分子合成塑料 Polymer synthetic plastic	外形尺寸 Appearance size (mm)	280 × 250 × 125
最大容量 Maximum capacity	36芯 36 Core	重量 Weight(kg)	2.3~2.5

订购指南 PURCHASE TIP

型号 Type	产品名称 Name	外包装尺寸 Packaging size	备注 Remark
GXF6-15N5S	12芯光缆配线箱 12F Fiber optic distribution box	630 × 580 × 520mm(装12只) (12 pcs)	
	24芯光缆配线箱 24F Fiber optic distribution box		
	36芯光缆配线箱 36F Fiber optic distribution box		
	16通道光分配线箱 16-Channel fiber optical distribution box		SC
	32通道光分配线箱 32-Channel fiber optical distribution box		SC

GXF6-15N6S

光缆配线箱
FIBER OPTIC DISTRIBUTION BOX

产品概述 DESCRIPTION

1. 主要性能: 实现馈线光缆与支线光缆在节点处的预留、直通及光纤的分配和调度。
2. 敷设方式: 室外壁挂, 柱挂。防护等级: IP65。
3. 产品特点:
 - 光缆进出口采用开放式结构, 皮缆采用单独出线方式, 内部布线简单明了, 安装特别方便。
 - 箱体采用“推动式”结构, 外加可选择性螺丝固定, 箱体开合简单方便。
 - 可安装 PLC 光分路器 1: 8 两只, PLC 光分路 1: 16 器一只, 特别适用于 PON 技术光分配网大楼中的使用。
 - 适用于不断断光缆安装。
 - 适用于 SC 适配器、快速连接器的安装与使用。

1. Main function: To achieve the feeder cable and branch cable reserved in the node, direct connection and allocation.
2. Installation method: Outdoor wall-mounted, pole-mounted. Protection grade is IP 65.
3. Feature:
 - It uses open structure for inlet and outlet cable ports. The soft cable uses outlet separately. It is convenient in internal wiring and easy in installation.
 - The push-type structure with fixation of optional screw makes it easy to open and close.
 - The combination of two 1:8PLC splitter and one 1:16 splitter is applicable. The box especially fits for usage of PON network in the building.
 - It is applicable to uncut cable installation.
 - It is applicable to installation and use of SC adaptor, fast connector.



箱体材料 Box Material	高分子合成塑料 Polymer synthetic plastic	外形尺寸 Appearance size (mm)	295 × 250 × 100
最大容量 Maximum capacity	16芯 16 Core	重量 Weight(kg)	2~2.4

订购指南 PURCHASE TIP

型号 Type	产品名称 Name	外包装尺寸 Packaging size
GXF6-15N6S	16芯光缆配线箱 16F Fiber optic distribution box	630 × 580 × 520mm(装12只) (12 pcs)
	16路光分配线箱 16-Channel Fiber optic distribution box	

GF-KSW-24A/GF-KSW-24B

光缆配线箱
FIBER OPTIC DISTRIBUTION BOX

产品概述 DESCRIPTION

1. 主要性能: 实现馈线光缆与支线光缆在节点处的预留、直通及光纤的分配和调度。
2. 敷设方式: 室外壁挂, 柱挂。防护等级: IP65。
3. 产品特点:
- 内有一套可靠的光缆、皮线缆固定装置。
 - 可安装插片式光分路器 (1:4、1:8、1:16), 及相匹配的适配器。
 - 内有光纤熔接保护装置、插片式光分路器固定装置。

1. Main function: To achieve the feeder cable and branch cable reserved in the node, direct connection and allocation.
2. Installation method: Outdoor wall-mounted, pole-mounted. Protection grade is IP 65.
3. Feature:
- Equipped with reliable fiber optic cable, soft cable fixed device.
 - It is allowed to install the cassette optical splitter (1:4、1:8、1:16) and matched adaptors.
 - Equipped with fiber splice protection and blade PLC splitter fixing devices.



箱体材料 Box Material	高分子合成塑料 Polymer synthetic plastic	外形尺寸 Appearance size (mm)	374 × 264 × 112
最大容量 Maximum capacity	24芯 24 Core	重量 Weight(kg)	2.1 ~ 3

订购指南 PURCHASE TIP

型号 Type	产品名称 Name	外包装尺寸 Packaging size
GF-KSW-24A	24芯端接型光缆分纤箱 24F Terminal type distribution box	575 × 415 × 490mm(装6只) (6 pcs)
GF-KSW-24B	插片式光分纤箱 (2位) Insert type distribution box(Two installation positions)	

GF-KSW-48A/GF-KSW-48B

光缆配线箱
FIBER OPTIC DISTRIBUTION BOX

产品概述 DESCRIPTION

1. 主要性能: 实现馈线光缆与支线光缆在节点处的预留、直通及光纤的分配和调度。
2. 敷设方式: 室外壁挂, 柱挂。防护等级: IP65。
3. 产品特点:
- 内有一套可靠的光缆、皮线缆固定装置。
 - 可安装插片式光分路器 (1:4、1:8、1:16、1:32), 及相匹配的适配器。
 - 内有光纤熔接保护装置、插片式光分路器固定装置。

1. Main function: To achieve the feeder cable and branch cable reserved in the node, direct connection and allocation.
2. Installation method: Outdoor wall-mounted, pole-mounted. Protection grade is IP 65.
3. Feature:
- Equipped with reliable fiber optic cable, soft cable fixed device.
 - It is allowed to install the cassette optical splitter (1:4、1:8、1:16、1: 32) and matched adaptors.
 - Equipped with fiber splice protection and blade PLC splitter fixing devices.

箱体材料 Box Material	高分子合成塑料 Polymer synthetic plastic	外形尺寸 Appearance size (mm)	504 × 374 × 134
最大容量 Maximum capacity	48芯 48 Core	重量 Weight(kg)	4.8 ~ 5.2

订购指南 PURCHASE TIP

型号 Type	产品名称 Name	外包装尺寸 Packaging size
GF-KSW-48A	48芯端接型光缆分纤箱 48F Terminal type distribution box	565 × 420 × 540mm(装3只) (3 pcs)
GF-KSW-48B	插片式光分纤箱 (4位) Insert type distribution box(Four installation positions)	



GXF6-15N9SD

光缆配线箱
FIBER OPTIC DISTRIBUTION BOX

产品概述 DESCRIPTION

1. 主要性能: 实现馈线光缆与支线光缆在节点处的预留、直通及光纤的分配和调度。
2. 敷设方式: 室外壁挂、抱杆安装。防护等级: IP65。
3. 产品特点:
- 箱体采用优质 ABS 材质, 是为“FTTH”开发设计的系列产品之一。
 - 内有一套可靠的光缆、皮线缆固定装置。
 - 可安装适配器。
 - 内有光纤熔接保护装置。
 - 应用范围广, 结构简洁, 操作方便。

1. Main function: To achieve the feeder cable and branch cable reserved in the node, direct connection and allocation.
2. Installation method: Outdoor wall-mounted, pole-mounted. Protection grade is IP 65.
3. Feature:
- The material is ABS, it is for FTTH products.
 - Equipped with reliable fiber optic cable, soft cable fixed device.
 - Can be installed with adaptor.
 - Equipped with fiber splice protection device.
 - It is widely in use, simple in structure and easy in operation.



箱体材料 Box Material	高分子合成塑料 Polymer synthetic plastic	外形尺寸 Appearance size (mm)	374 × 264 × 112
最大容量 Maximum capacity	24芯 24 Core	重量 Weight(kg)	1.5~2.5

订购指南 PURCHASE TIP

型号 Type	产品名称 Name	外包装尺寸 Packaging size	备注 Remark
GXF6-15N9SD	24芯光缆分纤箱 24 Core fiber distribution box	575 × 415 × 490mm(装6只) (6 pcs)	壁挂 Pole-mounted

GXF6-15N27/GXF6-15N27b

光缆配线箱
FIBER OPTIC DISTRIBUTION BOX



产品概述 DESCRIPTION

1. 主要性能: 实现馈线光缆与支线光缆在节点处的预留、直通及光纤的分配和调度。
2. 敷设方式: 室外壁挂。防护等级: IP65。
3. 产品特点:
- FTTH 产品, 无源光分、配线专用配线箱。
 - 满足Φ10~15 光缆终端的光分与配线, 满足 8 字形或Φ3 皮线缆的保护性接续。
 - 可安装 24 芯 FC 或 SC 适配器, 盘纤及 1:8 PLC 光分器插片盒两只。

1. Main function: To achieve the feeder cable and branch cable reserved in the node, direct connection and allocation.
2. Installation method: Outdoor wall-mounted. Protection grade is IP 65.
3. Feature:
- FTTH products, professional distribution box with passive splitter.
 - It is used to protect Φ10~15 optical cable or soft cable.
 - Two 1:8 splitter boxes, fiber tray and 24F FC or SC adaptor installation are applicable.

箱体材料 Box Material	SMC	外形尺寸 Appearance size (mm)	280 × 360 × 120
最大容量 Maximum capacity	24芯 24 Core	重量 Weight(kg)	4~4.5

订购指南 PURCHASE TIP

型号 Type	产品名称 Name	备注 Remark
GXF6-15N27	24芯直熔分纤箱 24F Melting distribution box	标配: 适配器固定板组件 Standard accessories: adaptor fixing bar units
GXF6-15N27b	16路光纤分配箱 16-Channel fiber distribution box	标配: 1:8 光分安装组件 Standard accessories: 1:8 splitter installation units



GXF6-15N18a/GXF6-15N18b

光缆配线箱
FIBER OPTIC DISTRIBUTION BOX



GXF6-15N18a

产品概述 DESCRIPTION

1. 主要性能: 实现馈线光缆与支线光缆在节点处的预留、直通及光纤的分配和调度。
2. 敷设方式: 室外壁挂。
3. 产品特点:
 - 箱体采用优质冷轧钢板, 是为“FTTH”开发设计的系列产品之一。
 - 内有一套可靠的光缆、皮线缆固定装置。
 - 可安装插片式光分路器 (1:4、1:8、1:16、1:32), 及相匹配的适配器。
 - 内有光纤熔接保护装置、插片式光分路器固定装置。
 - 应用范围广, 结构简洁, 操作方便。

1. Main function: To achieve the feeder cable and branch cable reserved in the node, direct connection and allocation.
2. Installation method: Outdoor wall-mounted.
3. Feature:
 - The material is cold-rolled steel of high quality. It is a series of products designed for FTTH.
 - Equipped with reliable fiber optic cable, soft cable fixed device.
 - It is allowed to install the blade-style optical splitter (1:4, 1:8, 1:16, 1:32) and matched adapters.
 - Equipped with fiber splice protection and blade PLC splitter fixing devices.
 - It is widely in use, simple in structure and easy in operation.

箱体材料 Box Material	SPCC冷轧钢板 SPCC cold rolled sheet	外形尺寸 Appearance size (mm)	350 × 340 × 100/460 × 340 × 100
最大容量 Maximum capacity	48芯 48 Core	重量 Weight(kg)	6.2 ~ 8.5

订购指南 PURCHASE TIP

型号 Type	产品名称 Name	外包装尺寸 Packaging size	备注 Remark
GXF6-15N18a	1:16光分配线箱 1:16 Fiber optic distribution box	395 × 390 × 425mm	室内壁挂 Indoor wall-mounted
	24芯光分配线箱 24F Fiber optic distribution box		
GXF6-15N18b	24芯光分配线箱 24F Fiber optic distribution box	505 × 390 × 425mm	
	36芯光分配线箱 36F Fiber optic distribution box		



GXF6-15N18b

GXF6-15N22g

光缆配线箱
FIBER OPTIC DISTRIBUTION BOX

产品概述 DESCRIPTION

1. 主要性能: 实现馈线光缆与蝶形皮线光缆在节点处的预留、直通及光纤的分配和调度。
2. 敷设方式: 嵌壁。
3. 产品特点:
 - 箱体采用优质冷轧钢板, 是为“FTTH”开发设计的系列产品之一。
 - 内有一套可靠的光缆、皮线缆固定装置。
 - 可安装盒式光分路器 (1:16、1:32), 及相匹配的适配器。
 - 内有光纤熔接保护装置、盒式光分路器固定装置。
 - 应用范围广, 结构简洁, 操作方便。
 - 适用于多网共建项目。

1. Main function: To achieve the feeder cable and branch cable reserved in the node, direct connection and allocation.
2. Installation method: Wall-mounted.
3. Feature:
 - The material is cold-rolled steel of high quality. It is a series of products designed for FTTH.
 - Equipped with reliable fiber optic cable, soft cable fixed device.
 - It is allowed to install the cassette optical splitter (1:16, 1:32) and matched adaptors.
 - Equipped with fiber splice protection and blade PLC splitter fixing devices.
 - It is widely in use, simple in structure and easy in operation.
 - Applicable to multi network project.



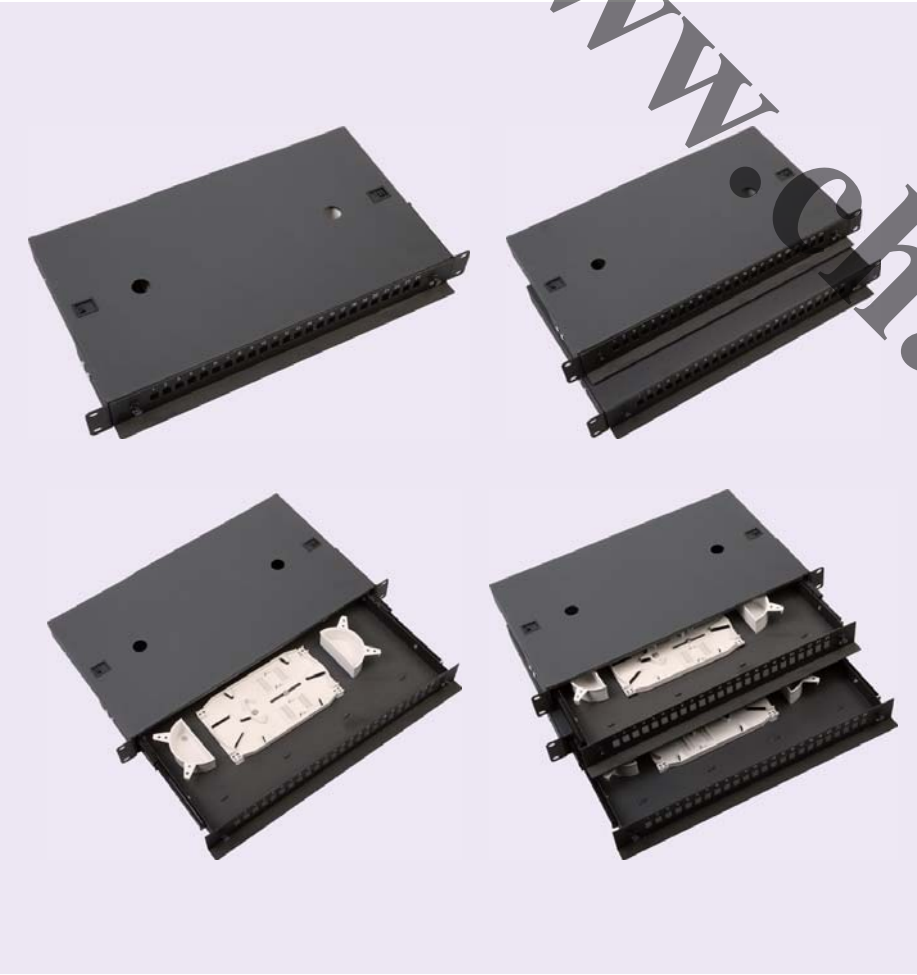
箱体材料 Box Material	SPCC冷轧钢板 SPCC cold rolled sheet	外形尺寸 Appearance size (mm)	800 × 600 × 150
最大容量 Maximum capacity	36芯 36 Core	重量 Weight(kg)	24 ~ 25

订购指南 PURCHASE TIP

型号 Type	产品名称 Name	外包装尺寸 Packaging size	备注 Remark
GXF6-15N22g	12芯光分配线箱 12F Fiber optic distribution box	920 × 720 × 210mm	嵌壁式 Wall-mounted
	36芯光分配线箱 36F Fiber optic distribution box		

JPF Series

光纤配线单元盒
FIBER MANAGEMENT TRAY



产品概述 DESCRIPTION

- 产品特点:
- JPF 系列单元盒集光纤熔接、配线、贮存、外接于一体，是 19" 标准机柜必备的辅助器件，广泛应用于光纤通信中的局域网、接入网。
 - 单元盒采用抽拉式结构设计，操作极为方便。
 - 用户可根据实际需要选配不同规格的适配器面板，用于安装 FC、SC、ST 及双芯 SC 等适配器。
 - 单元盒采用精密轴承导轨，抽拉平稳、灵活。
 - 可将光缆直接引入单元盒，并有光缆及钢芯的固定装置。

- Feature:
- Series of this type combines with fiber splicing, wiring, storage, external on one item. It is a necessary auxiliary devices for 19 "standard cabinet .And it is widely used in optical fiber communication in LAN and access to network.
 - The tray is designed as a drawer, which could be pulled out and pushed easily for convenient operation.
 - According to the actual demands, we can match different adapter panels for installation of FC, SC, ST and duplex SC adapter.
 - It adopts precision bearing guideway , pulling ang pushing smoothly,flexible .
 - The cable can be leaded into the management tray directly,the tray has the device to fix cable and steel core of cable .

订购指南 PURCHASE TIP		
型号 Type	产品名称 Name	外包装尺寸 Packaging size
JPF-1U24-02	24芯配线单元盒 24F Fiber optical management tray	482×45×270mm
JPF-1U24-03	24芯配线单元盒 24F Fiber optical management tray	482×45×220mm
JPF-1U24-04	24芯配线单元盒 24F Fiber optical management tray	482×45×320mm
JPF-2U48-02	48芯配线单元盒 48F Fiber optical management tray	482×89×270mm
JPF-3U72-02	72芯配线单元盒 72F Fiber optical management tray	482×134×270mm

光缆交接箱
FIBER OPTIC SPLICE CABINET

GXF5-53-S144

SMC、可定制不锈钢壳体
防护等级:IP65SMC
Stainless steel shell can be customized

PROTECTION GRADE IS IP 65

产品概述 DESCRIPTION

1. 用于光纤网络中主干光缆与配线光缆在节点处的预留、直通及光纤的分配和调度。
2. 箱体材料分为：不锈钢与 SMC（玻璃钢）二种，结构设计新颖，能有效抗腐蚀、耐老化、防辐射、防雨、防尘、防虫害。
3. 产品特点：
 - 性能优良、安全可靠，纤芯调度灵活，使用于光纤局域网，及光纤接入网等。
 - 完整的结构设计使得光缆光纤或尾纤的熔接、安装和维护等操作都非常的方便可靠。
 - 足够的富余光纤、光缆的储存空间。
 - S144可安装12组12芯一体化熔配盘。

1. For reservation, straight-through, fiber allocation and scheduling for the node of feed cable and distribution cable.
2. The cabinet material is divided into two kinds: stainless steel and SMC. Novel structural design and effective resistance to corrosion, aging resistance, radiation protection, rain-proof, dust-proof, pests-proof.
3. Feature:
 - Excellent performance, safety and reliability scheduling core and used in fiber-optic local area network and access network etc.
 - Complete structural design makes fiber optic cable or pigtail splicing, installation and maintenance very convenient, reliable.
 - Sufficient fiber and cable storage.
 - 12F fiber tray can be installed 12pcs.

订购指南 PURCHASE TIP

型号 Type	产品名称 Name	外形尺寸 Appearance size	安装方式 Installation method
GXF5-53-S144	144芯光分交接箱 144F Fiber optical splice cabinet	530 × 700 × 290mm	室外 outdoor

光缆交接箱
FIBER OPTIC SPLICE CABINET

产品概述 DESCRIPTION

1. 用于光纤网络中主干光缆与配线光缆在节点处的预留、直通及光纤的分配和调度。
2. 箱体材料分为：不锈钢与 SMC（玻璃钢）二种，结构设计新颖，能有效抗腐蚀、耐老化、防辐射、防雨、防尘、防虫害。
3. 产品特点：
 - 性能优良、安全可靠，纤芯调度灵活，使用于光纤局域网，及光纤接入网等。
 - 完整的结构设计使得光缆光纤或尾纤的熔接、安装和维护等操作都非常的方便可靠。
 - 足够的富余光纤、光缆的储存空间。
 - S288可安装24组12芯一体化熔配盘。

1. For reservation, straight-through, fiber allocation and scheduling for the node of feed cable and distribution cable.
2. The cabinet material is divided into two kinds: stainless steel and SMC. Novel in structural design and effective in resistant to corrosion, aging resistance, radiation protection, rain-proof, dust-proof, pests-proof.
3. Feature:
 - Excellent performance, safety and reliability scheduling core and used in fiber-optic local area network and access network etc.
 - Complete structural design makes fiber optic cable or pigtail splicing, installation and maintenance very convenient, reliable.
 - Sufficient fiber and cable storage.
 - 12F fiber tray can be installed 24pcs.

订购指南 PURCHASE TIP

型号 Type	产品名称 Name	外形尺寸 Appearance size	安装方式 Installation method
GXF5-53-S288	288芯光分交接箱 288F Fiber optical splice cabinet	530 × 700 × 290mm	室外 outdoor



GXF5-53-S288

SMC、光分、可定制不锈钢壳体
防护等级:IP65SMC
Splitter
Stainless steel shell can be customized

PROTECTION GRADE IS IP 65

光缆交接箱
FIBER OPTIC SPLICE CABINET

产品概述 DESCRIPTION

1. 用于主干光缆与配线光缆在节点处的预留、直通及光纤的分配和调度。
2. 箱体材料分为：不锈钢与 SMC（玻璃钢）二种，结构设计新颖，能有效防雨、防尘、防虫害。
3. S288F 系列产品，特别适用于 FTTH 用户的需要。
4. 产品特点：
 - S288F 可以安装 6 组 1:8 PLC 盒式光分路器。
 - 具备光缆的终接、固定、资源管理、调度传输路由及光纤保护性熔接等功能。
 - 采用旋转式纤盘结构，极大方便了施工操作与线路管理。

1. For reservation, straight-through, fiber allocation and scheduling for the node of feed cable and distribution cable.
2. The cabinet material is divided into two kinds: stainless steel and SMC. Novel structural design and effective in rain-proof, dust-proof, pests-proof.
3. Series of S288F is particularly applicable for FTTH users.
4. Feature:
 - It can be assembled 6 sets 1:8 module splitter.
 - It has functions of fiber optic cable termination, fixing, resource management, transmission route scheduling and protective fiber cable welding etc.
 - Adopt rotary fiber tray structure, it is more convenient for operation and line management.

订购指南 PURCHASE TIP

型号 Type	产品名称 Name	外形尺寸 Appearance size	安装方式 Installation method
GXF5-53-S288F	288 芯光分交接箱 288F Fiber optical splice cabinet	765 × 1515 × 340mm	室外 outdoor



GXF5-53-S288F

SMC、不锈钢
防护等级:IP65

SMC
Stainless steel
PROTECTION GRADE IS IP 65

光缆交接箱
FIBER OPTIC SPLICE CABINET

GXF5-53-S576F

不锈钢、SMC
防护等级:IP65

Stainless steel SMC
PROTECTION GRADE IS IP 65



产品概述 DESCRIPTION

1. 用于主干光缆与配线光缆在节点处的预留、直通及光纤的分配和调度。
2. 箱体材料分为：不锈钢与 SMC（玻璃钢）二种，结构设计新颖，能有效防雨、防尘、防虫害。
3. S576F 系列产品，特别适用于 FTTH 用户的需要。
4. 产品特点：
 - S576F 可以安装 16 组 1:32 PLC 盒式光分路器。
 - 具备光缆的终接、固定、资源管理、调度传输路由及光纤保护性熔接等功能。
 - 采用旋转式纤盘结构，极大方便了施工操作与线路管理。

1. For reservation, straight-through, fiber allocation and scheduling for the node of feed cable and distribution cable.
2. The cabinet material is divided into two kinds: stainless steel and SMC. Novel structural design and effective in rain-proof, dust-proof, pests-proof.
3. Series of S576F is particularly applicable for FTTH users.
4. Feature:
 - It can be assembled 16 sets 1:32 module splitter.
 - It has functions of fiber optic cable termination, fixing, resource management, transmission route scheduling and protective fiber cable welding etc.
 - Adopt rotary fiber tray structure, it is more convenient for operation and line management.

订购指南 PURCHASE TIP

型号 Type	产品名称 Name	外形尺寸 Appearance size	安装方式 Installation method
GXF5-53-S576F	576 芯光分交接箱 576F Fiber optical splice cabinet	1545 × 1450 × 360mm	室外 outdoor

光缆交接箱
FIBER OPTIC SPLICE CABINET

产品概述 DESCRIPTION

- 1. 用于主干光缆与配线光缆在节点处的预留、直通及光纤的分配和调度。
- 2. 箱体材料分为：不锈钢与 SMC（玻璃钢）二种，结构设计新颖，能有效防雨、防尘、防虫害。
- 3. S288F3 系列产品，特别适用于 FTTH 用户的需要。
- 4. 产品特点：
 - S288F3 可以安装 20 组 1:8 或 10 组 1:16 光分插片。
 - 具备光缆的终接、固定、资源管理、调度传输路由及光纤保护性熔接等功能。

- 1. For reservation, straight-through, fiber allocation and scheduling for the node of feed cable and distribution cable.
- 2. The cabinet material is divided into two kinds: stainless steel and SMC. Novel structural design and effective in rain-proof, dust-proof, pests-proof.
- 3. Series of S288F3 is particularly applicable for FTTH users.
- 4. Feature:
 - It can be assembled 20 sets 1:8 PLC splitter or 10 sets 1:16 PLC splitter.
 - It has functions of fiber optic cable termination, fixing, resource management, transmission route scheduling and protective fiber cable welding etc.

订购指南 PURCHASE TIP

型号 Type	产品名称 Name	外形尺寸 Appearance size	安装方式 Installation method
GXF5-53-S288F3	288 芯光分交接箱 288F Fiber optical splice cabinet	740 × 1450 × 370mm	室外 outdoor



GXF5-53-S288F3

不锈钢、SMC
防护等级:IP65

Stainless steel SMC
PROTECTION GRADE IS IP 65



SALE NETWORK DIAGRAM

