

宁波法博铭特通讯设备有限公司
Fibermint Telecom Equipment Co.,Ltd

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宁波法博铭特通讯设备有限公司
FIBERMINT TELECOM EQUIPMENT CO.,LTD



COMPANY PROFILE

宁波法博铭特通讯设备有限公司致力于光缆终端盒、分纤盒、光缆接头盒等光缆熔配线产品的开发、生产及销售,为光配线网(ODN)和光纤到户(FTTH)提供解决方案和配套产品,产品主要以欧洲、中东、南亚及西亚等海外市场为主。

经过多年的辛勤耕耘和不懈努力,公司在丰富产品系列、提升产能效率以及质量体系完善和市场拓展方面取得了长足的发展。

务实严谨,以过硬的产品质量、高效率的生产交付为客户提供满意的产品及服务,是我们一以贯之的追求。在此基础上,公司将持续加大产品开发投入,更好地满足客户对高质量前沿产品的需求。

Fibermint Telecom Equipment Co., Ltd is a manufacturer who committed herself to the optical fiber splicing and patching products, such as fiber optic splice closure, fiber optic distribution box and fiber optic termination box. Fibermint provides solutions and supporting products for the optical distribution network (ODN) and fiber to the home (FTTH) . The products are mainly for Europe, the Middle East, South Asia and west Asia and other overseas markets.

The company has made great progress in enriching product series, improving productivity efficiency, improving quality system and expanding market after years of unremitting efforts. Actually, it's our consistent pursuit to provide our customers satisfactory products with excellent quality and efficient production delivery. Besides, Fibermint will continue to increase investment in product development to meet customers' demand for high-quality leading edge products.

At the same time of expanding overseas market, Fibermint also hopes to cooperate with excellent domestic communication equipment suppliers to achieve a win-win situation on the basis of exchanging needed goods, supporting cooperation and mutual benefit.



CERTIFICATE



CONTENTS 录

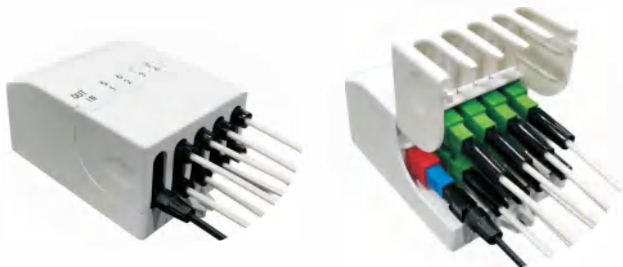
- 01 楼道分纤盒
Fiber Optic Floor Terminal Box
- 02 光纤面板
Fiber Optic Outlet
- 03 光缆分纤盒
Fiber Optic Distribution Box
- 04 预连接分纤盒
Terminal Box with Hardened Adapter
- 05 光缆接头盒
Fiber Optic Splice Closure

楼道分纤盒
Fiber Optic Floor Terminal Box

GP-T4209

8 Cores

IP43

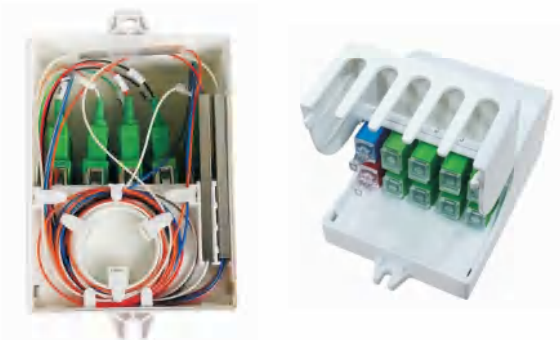


Part No.	GP-T4209
Dimension	75*100*50
Cable Inlet	1 x SC adapter (Red)
Terminal capacity	8× SC adapter (Green)
Splitter Type	Micro Splitter 1:8
Connect type	Field assembly connectors
Mount support	Wall mounting

GP-T4210

8 Crores

IP43



Part No.	GP-T4210
Dimension	75*100*50
Cable Inlet	1 x SC adapter (Red)
Branch port	1 x SC adapter (Blue)
Terminal capacity	8× SC adapter (Green)
Splitter Type	1:2 + 1:8, or 1:9
Connect type	Field assembly connectors
Mount support	Wall mounting

GP-T489

8 FO

IP43



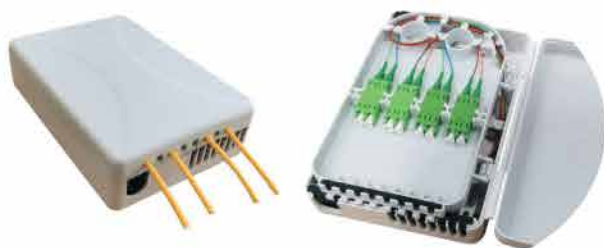
Part No.	GP-T489
Dimension (mm)	148*98*50
Cable Ports	3× Ø8 mm
Drop Cable Ports	8×Ø3 mm
Splice capacity	1/2 FO
Adapter Loaded	8+1 SC
Splitter Type	Micro splitter 1:8, 1:9
Mount support	Wall mounting

楼道分纤盒
Fiber Optic Floor Terminal Box

GP-T434

8 Cores

IP43

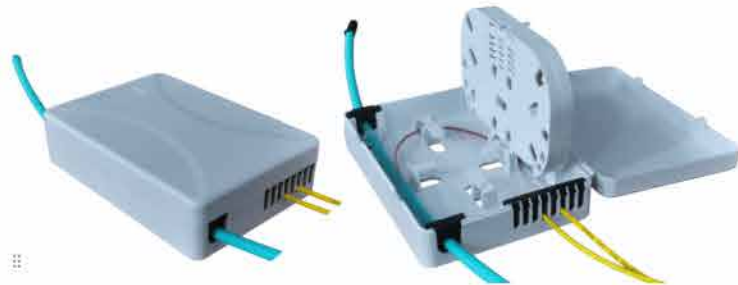


Part No.	GP-T434
Dimension	150*108*36
Cable Ports	2 × Ø13 mm
Drop Cable Ports	8× Ø4 mm
Splice Tray	1× 4/8 FO
Splitter Type	Micro Splitter 1:8
Adapter Loaded	4 LC Duplex
Mount support	Wall mounting

GP-T433

8 FO

IP43



Part No.	GP-T433
Dimension	150*108*36
Cable Ports	2 × Ø13 mm
Drop Cable Ports	8× Ø4 mm
Splice Tray	2×4/8 FO
Splitter Type	Micro Splitter 1:8
Adapter Loaded	N.A
Mount support	Wall mounting

GP-T404S

12 FO

IP43



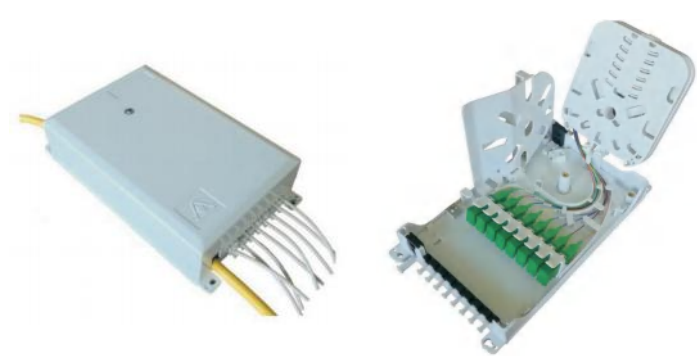
Part No.	GP-T404S
Dimension (mm)	133*103*30
Cable Ports	2× Ø13 mm
Drop Cable Ports	8/12×Ø3
Splice capacity	6/12 FO
Adapter Loaded	N.A
Splitter Type	Micro splitter 1:8
Mount support	Wall mounting

楼道分纤盒
Fiber Optic Floor Terminal Box

GP-T428-I

8 Cores

IP53

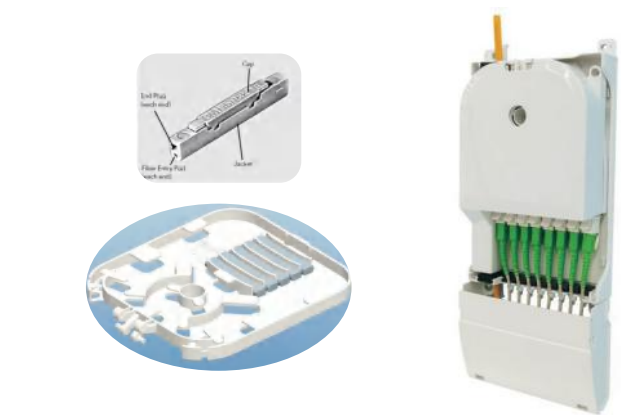


Part No.	GP-T428-I
Dimension	215*126*50
Cable Ports	2 × Ø10 mm
Drop Cable Ports	8 × Ø3 mm
Splice Tray	2 × 12 FO
Splitter Type	Micro Splitter 1:8
Adapter Loaded	8 SC
Mount support	Wall mounting

GP-T428-II

8 Cores

IP53

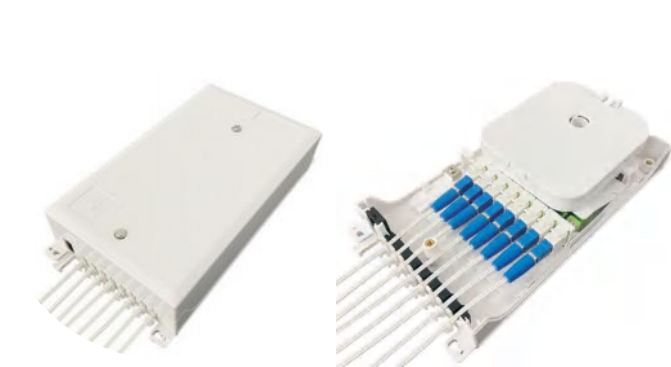


Part No.	GP-T428-II
Dimension	215*126*50
Cable Ports	2 × Ø10 mm
Drop Cable Ports	8 × Ø3 mm
Splice Tray	2 × 6 Mechanical splice
Splitter Type	Micro Splitter 1:8
Adapter Loaded	8 SC
Mount support	Wall mounting

GP-T428L

8 Cores

IP53



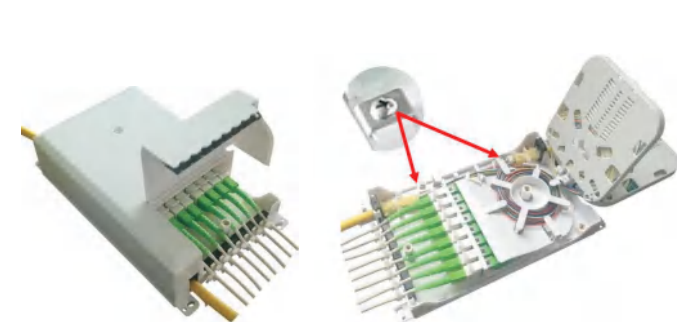
Part No.	GP-T428L
Dimension (mm)	240*120*49
Cable Ports	2 × Ø10 mm
Drop Cable Ports	8 × Ø3 mm
Splice capacity	1 × 8 FO
Adapter Loaded	8 SC
Splitter Type	Micro splitter 1:8
Mount support	Wall mounting

楼道分纤盒
Fiber Optic Floor Terminal Box

GP-T428i-I

8 Cores

IP53

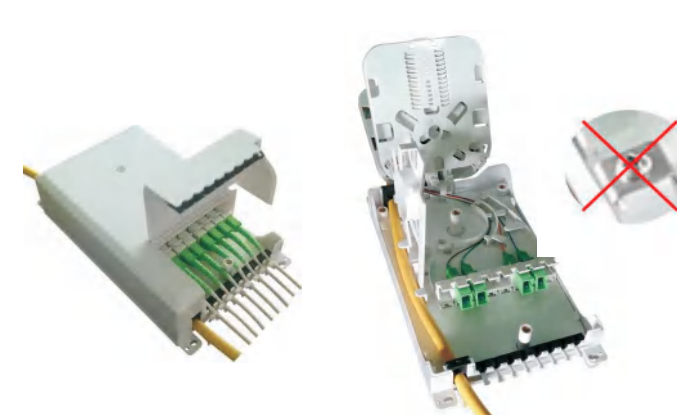


Part No.	GP-T428i-I
Dimension	215*126*50
Cable Ports	2 × Ø10 mm
Drop Cable Ports	8 × Ø3 mm
Splice Tray	2 × 12 FO
Splitter Type	Micro Splitter 1:8
Adapter Loaded	8 SC
Mount support	Wall mounting

GP-T428i-II

8 Cores

IP53

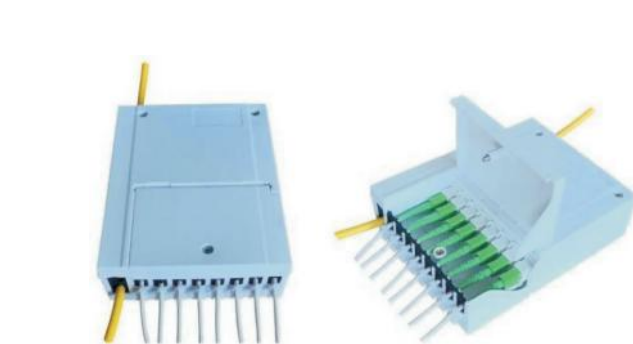


Part No.	GP-T428i-II
Dimension	215*126*50
Cable Ports	2 × Ø10 mm
Drop Cable Ports	8 × Ø3 mm
Splice Tray	2 × 12 FO
Splitter Type	Micro Splitter 1:8
Adapter Loaded	8 SC
Mount support	Wall mounting

GP-T427

8 Cores

IP43



Part No.	GP-T427
Dimension (mm)	169*130*44
Cable Ports	2 × Ø12 mm
Drop Cable Ports	8 × Ø3 mm
Splice capacity	1 × 8 FO
Adapter Loaded	8 SC
Splitter Type	Micro splitter 1:8
Mount support	Wall mounting

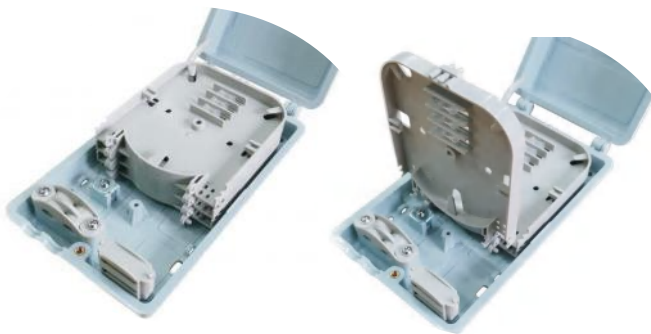
楼道分纤盒
Fiber Optic Floor Terminal Box

GP-T448-8P 8 Cores IP43



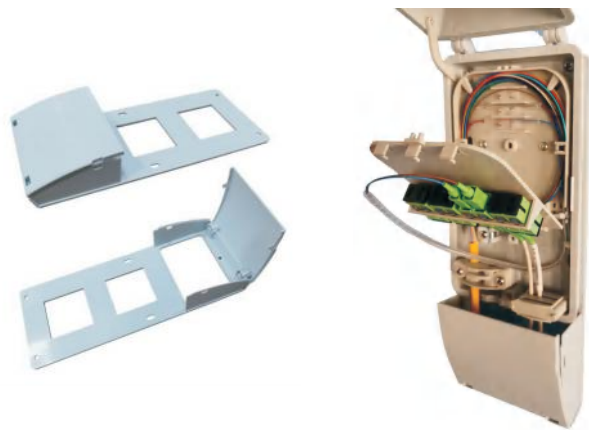
Part No.	GP-T448-8P
Dimension	198*112*45
Cable Ports	2 × Ø15 mm
Drop Cable Ports	12× Ø3 mm
Splice Tray	1× 6/12 FO
Splitter Type	Micro Splitter 1:8
Adapter Loaded	8 SC
Mount support	Wall mounting

GP-T448-12F 12 FO IP43



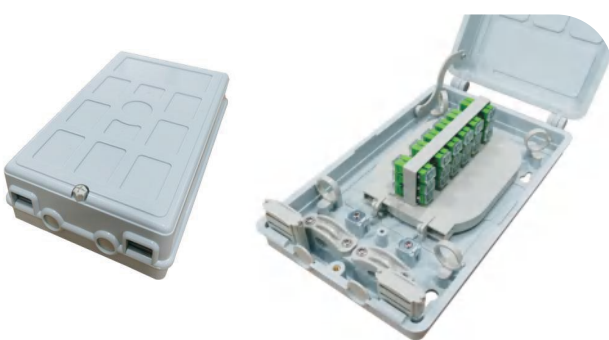
Part No.	GP-T448-12F
Dimension	198*112*45
Cable Ports	2 × Ø15 mm
Drop Cable Ports	12× Ø3 mm
Splice Tray	2× 6/12 FO
Splitter Type	Micro Splitter 1:8
Adapter Loaded	N.A
Mount support	Wall mounting

Cable Hide Cover for GP-T448



楼道分纤盒
Fiber Optic Floor Terminal Box

GP-T449-18P 18 Cores IP43



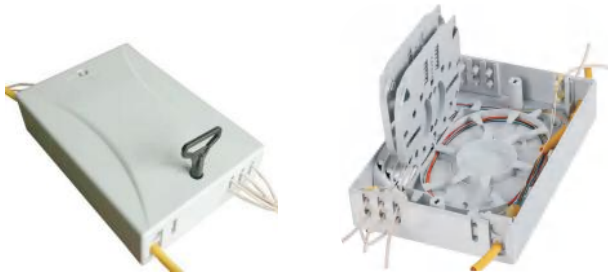
Part No.	GP-T449-18P
Dimension (mm)	265*153*55
Cable Ports	2 × Ø16 mm
Drop Cable Ports	2 x 12× Ø3 mm
Splice Tray	1× 12/24 FO
Splitter Type	Micro 1:8, 1:16
Adapter Loaded	18 SC
Mount support	Wall mounting

GP-T449-48F 48 FO IP43



Part No.	GP-T4489-48F
Dimension (mm)	198*112*45
Cable Ports	2 × Ø16 mm
Drop Cable Ports	2 x 12× Ø3 mm
Splice Tray	4× 12/24 FO
Splitter Type	Micro 1:8, 1:16
Adapter Loaded	N.A
Mount support	Wall mounting

GP-T418 48 FO IP45



Part No.	GP-T418
Dimension (mm)	240*165*54
Cable Ports	4 × Ø15 mm
Drop Cable Ports	16× Ø5 (8/8)
Splice Tray	4× 6/12 FO
Splitter Type	Micro Splitter 1:8
Adapter Loaded	N.A
Mount support	Wall mounting

楼道分纤盒
Fiber Optic Floor Terminal Box

GP-T408

48 FO

IP43

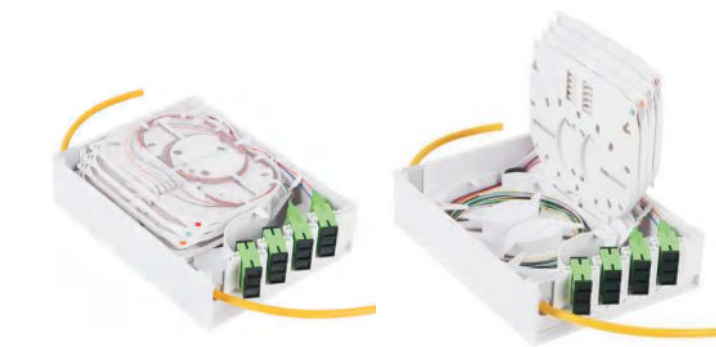


Part No.	GP-T408
Dimension (mm)	158*204*54
Cable Ports	2 × Ø15 mm
Drop Cable Ports	2 x 6× Ø3 mm
Splice Tray	4× 12 FO
Splitter Type	Micro PLC 1:4, 1:8
Adapter Loaded	N.A
Mount support	Wall mounting

GP-T408-12SC

12 Cores

IP43



Part No.	GP-T408-12SC
Dimension (mm)	198*112*45
Cable Ports	2 × Ø15 mm
Drop Cable Ports	2 x 6× Ø3 mm
Splice Tray	4× 4 FO
Splitter Type	Micro PLC 1:4, 1:8
Adapter Loaded	12 SC
Mount support	Wall mounting

GP-T263

48 FO

IP55



Part No.	GP-T418
Dimension (mm)	143*136*61.5
Cable Ports	2 × Ø18 mm
Drop Cable Ports	2 x 6× Ø5.2
Splice Tray	4× 6/12 FO
Splitter Type	Micro Splitter 1:8
Adapter Loaded	N.A
Mount support	Wall mounting

楼道分纤盒
Fiber Optic Floor Terminal Box

GP-T404-12F

12 FO

IP43



Part No.	GP-T404-12F
Dimension (mm)	183*123*37
Cable Ports	3 × Ø15 mm
Drop Cable Ports	12× Ø3 mm
Splice Tray	12/24 FO
Adapter Loaded	N.A
Mount support	Wall mounting

GP-T404-24F

24 Cores

IP43



Part No.	GP-T404-12F
Dimension (mm)	183*123*37
Cable Ports	3 × Ø15 mm
Drop Cable Ports	2 x 12× Ø2 mm
Splice Tray	12/24 FO
Adapter Loaded	N.A
Mount support	Wall mounting

GP-T204

12 FO

IP55



Part No.	GP-T204
Dimension (mm)	180*123*39
Cable Ports	3 × Ø13 mm
Drop Cable Ports	12× Ø3
Splice Tray	12/24 FO
Adapter Loaded	N.A
Mount support	Wall mounting

GP-T867

2 Cores

IP43



Part No.	GP-T867
Dimension (mm)	86*112*23
Adapter count	1-2 SC
Splice capacity	2/4 FO
Mount support	Wall mounting

GP-T862

2 Cores

IP43

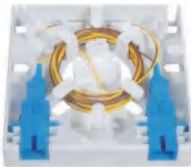


Part No.	GP-T862
Dimension (mm)	100*95*16
Adapter count	1-2 SC
Splice capacity	2/4 FO
Mount support	Wall mounting

GP-T861

2 Cores

IP43

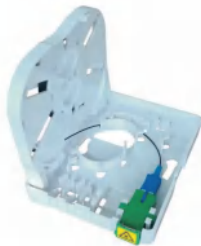


Part No.	GP-T861
Dimension (mm)	86*86*21.5
Adapter count	1-2 SC
Splice capacity	2/4 FO
Mount support	Wall mounting

GP-T8628

2 Cores

IP43



Part No.	GP-T8628
Dimension (mm)	100*80*22.5
Adapter count	2 SC
Splice capacity	2/4 FO
Mount support	Wall mounting

GP-T1170

2 Cores

Hybrid



Part No.	GP-T1170
Dimension (mm)	117*70*18
Adapter count	1/2 SC
Telephone outlet	RJ 11
Mount support	Wall mounting

GP-T8683

2 Cores

Outlet



Part No.	GP-T8683
Dimension (mm)	130*83*23.5
Adapter count	2 SC
Splice capacity	2/4 FO
Mount support	Wall mounting

GP-T8621

1 Core

Hybrid



Part No.	GP-T8621
Dimension (mm)	86*86*25
Adapter count	1 SC
Telephone outlet	RJ45, RJ11
Mount support	Wall mounting

GP-T8693

1 Core

Storage



Part No.	GP-T8693
Dimension (mm)	93*86*29
Adapter count	1 SC
Splice	N.A
Mount support	Wall mounting

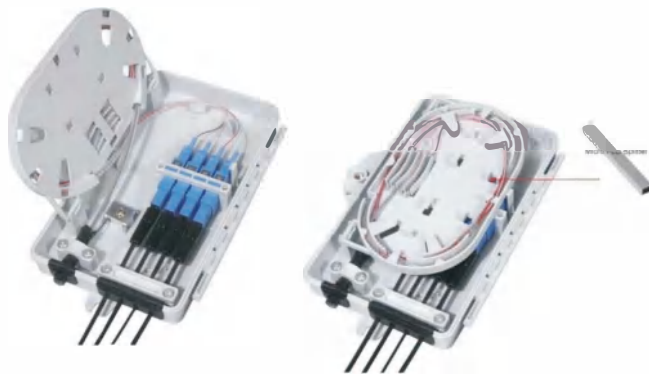
光缆分纤盒
Fiber Optic Distribution Box

FDB-4C 4 Cores IP65



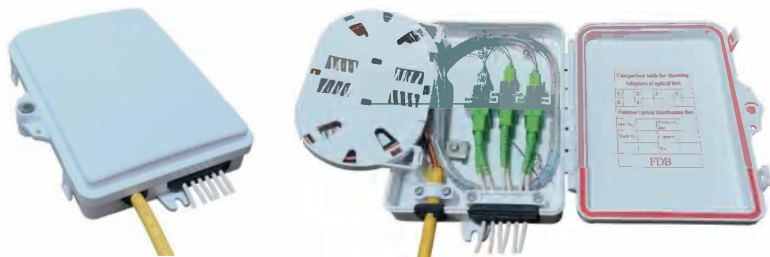
Part No.	FDB - 4C
Dimension(mm)	186*135 *40
Cable port	2 xPG13.5
Blind port	For PG13.5
Splice capacity	4/8FO
Adapter count	4 SC or 4 LC Duplex
Splitter type	Micro 1x4, 1x8
Mount support	Wall / Pole

FDB-4A 4 Cores IP55



Part No.	FDB-4A
Dimension (mm)	186 *116*40
Cable Ports	1 x Ø12mm
Drop Cable Ports	4 x Ø3-mm
Splice capacity	4/8FO
Adapter	4 SC
Splitter Type	Micro splitter 1:8
Mount support	Wall / Pole

FDB-6B 6Cores IP55



Part No.	FDB - 6B
Dimension(mm)	175*125*40
Cable port	1 x Ø12mm
Drop ports	6 x Ø3mm
Splice capacity	4/8 FO
Adapter count	6 SC
Splitter type	Micro 1x4, 1x8
Mount support	Wall / Pole

光缆分纤盒
Fiber Optic Distribution Box

ODB-8H 8 Cores IP65



Part No.	FDB-8H
Dimension (mm)	225*200* 65
Cable Ports	2 x Ø14mm
Drop Cable Ports	12 x Ø3-mm
Splice capacity	12/24 FO
Adapter	1+ 8 SC
Splitter Type	Chassis splitter 1:8
Mount support	Wall / Pole

FDB-12C 12Cores IP65



Part No.	FDB-12C
Dimension (mm)	225*200* 65
Cable Ports	2 x Ø14mm
Drop Cable Ports	12 x Ø3-mm
Splice capacity	12/24 FO
Adapter	12 SC
Splitter Type	Micro splitter 1:8
Mount support	Wall / Pole

FDB-8BJ 8 Cores IP68



Part No.	FDB-8BJ
Dimension	280×185×80mm
Cable Ports	2× Ø14mm
Drop Cable Ports	8 x Ø3-mm
Splice capacity	6/12FO
Adapter	8 SC
Splitter Type	Micro splitter 1:8
Mount support	Wall / Pole

FDB-8BH

8 Cores

IP68

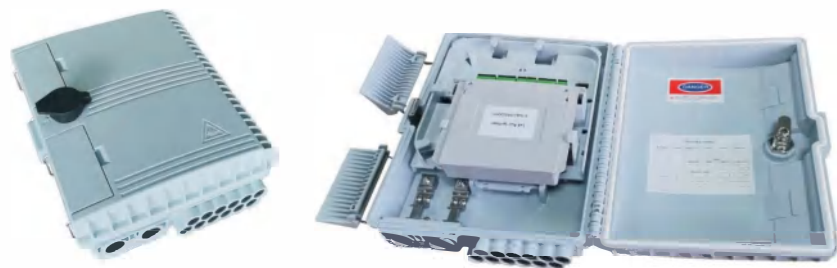


Part No.	FDB-8BH
Dimension (mm)	318×195×82
Cable Ports	2× ϕ15
Drop Cable Ports	8 ×(ϕ3 - ϕ8)
Splice capacity	2 x 12 =24FO
Adapter	8 SC
Splitter Type	Micro 1:8
Mount support	wall/pole

ODB-8B

8 Cores

IP65

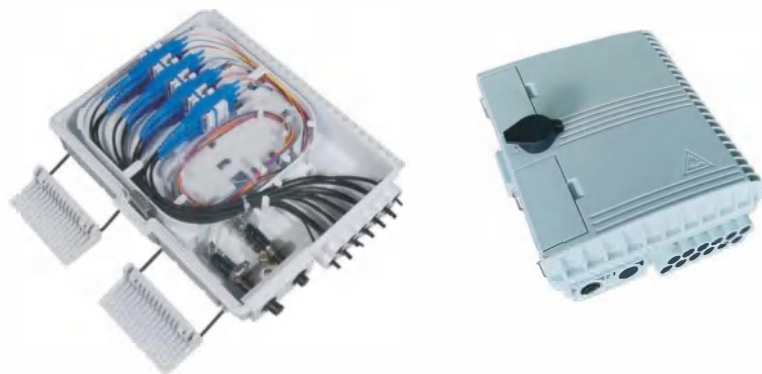


Part No.	FDB-8B
Dimension (mm)	250*190*72
Cable Ports	2 x Ø14mm
Drop Cable Ports	12x ϕ2-ϕ5 mm
Splice capacity	12/24 FO
Adapter	1+ 8 SC
Splitter Type	Chassis splitter 1:8
Mount support	Wall / Pole

ODB-12G

12 Cores

IP65



Part No.	FDB-8B
Dimension (mm)	250*190*72
Cable Ports	2 x Ø14mm
Drop Cable Ports	12x ϕ2-ϕ5 mm
Splice capacity	12/24 FO
Adapter	12 SC
Splitter Type	Chassis splitter 1:8
Mount support	Wall / Pole

FDB-8E

8 Cores

IP65

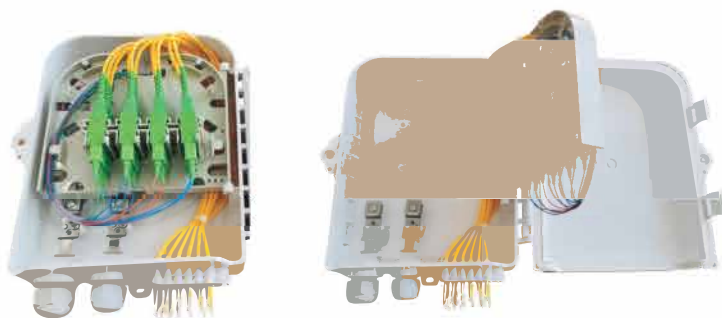


Part No.	FDB-8E
Dimension (mm)	230×185×55
Cable Ports	3× Ø14mm, or 2* PG13.5
Drop Cable Ports	8 × Ø3-mm
Splice capacity	6/12FO
Adapter	8 SC
Splitter Type	Micro splitter 1:8
Mount support	Wall / Pole

FDB-12E

12 Cores

IP65



Part No.	FDB-12E
Dimension (mm)	245×185×77
Cable Ports	PG19+PG13.5
Drop Cable Ports	8 × Ø3-mm
Splice capacity	6/12FO
Adapter	12 SC
Splitter Type	Micro splitter 1:8
Mount support	Wall / Pole

FDB-T281

12 Cores

IP55



Part No.	FDB-T281
Dimension (mm)	266*160*60
Cable Ports	1×ϕ6.5mm
Drop Cable Ports	12 × Ø3-mm
Adapter	12 SC
Splitter Type	Micro splitter 1:8
Mount support	Wall / Pole

光缆分纤盒
Fiber Optic Distribution Box

FDB-16K

16 Cores

IP65



Part No.	FDB-16K
Dimension (mm)	287×172×100
Mid-span Ports	2 x Ø14mm
Branch Cable Ports	2× PG13.5
Drop Cable Ports	16x Ø2.0-Ø4.6
Splice capacity	2X 6/12 FO
Splitter Type	Micro 1:8, 1:16
Adapter	16 SC

ODB-16Q

16 Cores

IP65



Part No.	ODB-16Q
Dimension (mm)	287×172×100
Mid-span Ports	2 x Ø14mm
Branch Cable Ports	2× PG13.5
Drop Cable Ports	16x Ø2.0-Ø4.6
Splice capacity	8/16 FO
Splitter Type	Chassis splitter 1:16
Mount support	Wall / Pole

FDB-16R

16 Cores

IP65



Part No.	FDB-16R
Dimension (mm)	287×172×100
Mid-span Ports	2 x Ø14mm
Branch Cable Ports	2× PG13.5
Drop Cable Ports	16x Ø2.0-Ø4.6
Splice capacity	8/16 FO
Splitter Type	Micro 1:8, 1:16
Adapter	16 SC

光缆分纤盒
Fiber Optic Distribution Box

FDB-16W

16 Cores

IP65



Part No.	FDB-16W
Dimension (mm)	274×175×82
Mid-span Ports	2 x Ø14mm
Branch Cable Ports	2× PG13.5
Drop Cable Ports	16x Ø2.0-Ø4.6
Splice capacity	8/16 FO
Splitter Type	2 * Micro 1:8
Adapter count	16 SC

ODB-16P

16 Cores

IP65



Part No.	ODB-16P
Dimension (mm)	274×175×82
Mid-span Ports	2 x Ø14mm
Branch Cable Ports	2× PG13.5
Drop Cable Ports	16x Ø2.0-Ø4.6
Splice capacity	8/16 FO
Splitter Type	Chassis 1:16
Mount support	Wall / Pole

FDB-T236

144 FO

IP65



Part No.	FDB-T236
Dimension (mm)	274×175×82
Mid-span Ports	2 x Ø14mm
Branch Cable Ports	2× PG13.5
Drop Cable Ports	16x Ø2.0-Ø4.6
Splice capacity	6X 12/24 FO
Mount support	wall/pole

FDB-T227

16 Cores

IP65




Part No.	FDB-T227
Dimension (mm)	218×293×95
Open Ports	2 × Ø21mm
Branch Cable Ports	2 × PG13.5
Drop Cable Ports	16x Ø5.5
Splice capacity	7 x 12/24 FO
Splitter Type	Micro 1:8, 1:16
Adapter	16 SC

BEP-T227E

16 Cores

IP65




Part No.	BEP-T227E
Dimension (mm)	218×293×95
Open Ports	2 × Ø21mm
Branch Cable Ports	2 × PG13.5
Drop Cable Ports	2 x Ø21mm
Splice capacity	7 x 12/24 FO
Splitter Type	Micro 1:8, 1:16
Adapter	16 SC

FDB-16N

16 Cores

IP65




Part No.	FDB-16N
Dimension (mm)	290×180×108
Cable Ports	2 x Ø18 in-line
Branch Cable Ports	4 × 11.5 in-line
Drop Cable Ports	16x Ø3
Splice capacity	8/16 FO
Adapter	16 SC
Installation	wall/pole

FDB-16E1

16 Cores

IP65




Part No.	FDB-16E1
Dimension (mm)	300 x 245 x 100
Mid-span Ports	2 x Ø14mm
Drop Cable Ports	16x Ø2.0-Ø4.6
Splice capacity	24 FO
Splitter Type	Micro 1:16
Adapter count	16 SC
Installation	wall/pole

ODB-16E2

16 Cores

IP65




Part No.	ODB-16E2
Dimension (mm)	300 x 245 x 100
Cable Ports	2 × PG13.5
Drop Cable Ports	16x Ø2.0-Ø4.6
Splice capacity	24 FO
Splitter Type	Chassis 1:16
Adapter count	16 SC
Installation	wall/pole

ODB-16NS

16 Cores

IP65




Part No.	ODB-16NS
Dimension (mm)	253 x 298 x 100
Mid-span Ports	2 x Ø14mm
Branch Cable Ports	1 × PG13.5
Drop Cable Ports	16x Ø2.0-Ø4.6
Splice capacity	2X 6/12 FO
Splitter Type	Chassis 1:16
Adapter	16 SC

FDB-16ND

16 Cores

IP65



Part No.	FDB-16ND
Dimension (mm)	253 x 298 x 100
Mid-span Ports	2 x Ø14mm
Branch Cable Ports	1× PG13.5
Drop Cable Ports	16x φ2.0-φ4.6
Splice capacity	2X 6/12 FO
Splitter Type	Micro 1:8, 1:16
Adapter	16 SC

ODB-16C

16 Cores

IP65



Part No.	ODB-16C
Dimension (mm)	314×248×100
Mid-span Ports	2 x Ø15mm
Branch Cable Ports	2× PG13.5
Drop Cable Ports	16x φ3
Splice capacity	24/48 FO
Splitter Type	Chassis 1:16
Adapter count	16 SC

FDB-24A

16 Cores

IP65



Part No.	ODB-24A
Dimension (mm)	314×248×100
Mid-span Ports	2 x Ø15mm
Branch Cable Ports	2× PG13.5
Drop Cable Ports	16x φ3
Splice capacity	24/48 FO
Adapter count	24 SC
Mounting	wall/pole

FDB-24R

24 Cores

IP65



Part No.	FDB-24R
Dimension (mm)	290 × 208 × 93
Mid-span Ports	2 x Ø15mm
Branch Cable Ports	2× PG13.5
Drop Cable Ports	24 x φ3
Splice capacity	12/24 FO
Splitter Type	Micro 1:8, 1:16
Adapter count	24 SC

FDB-24RN

24 Cores

IP65



Part No.	FDB-24RN
Dimension (mm)	290 × 208 × 93
Mid-span Ports	2 x Ø15mm
Branch Cable Ports	2× PG13.5
Drop Cable Ports	24 x φ3
Splice capacity	12/24 FO
Splitter Type	Micro 1:8, 1:16
Adapter count	24 SC

FDB-24R7

16 Cores

IP65



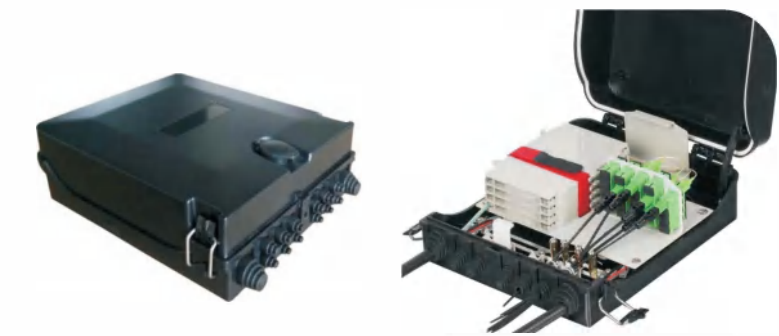
Part No.	FDB=24R7
Dimension (mm)	290 x 208 x 93
Mid-span Ports	2 x Ø15mm
Branch Cable Ports	2× PG13.5
Drop Cable Ports	24x φ2.0-φ4.6
Splice capacity	7X 6/12 FO
Splitter Type	Micro 1:16
Mount support	Wall/pole

光缆分纤盒
Fiber Optic Distribution Box

FDB-224C

24 Cores

IP65



Part No.	FDB-224C
Dimension (mm)	296 × 245 × 95
Mid-span Ports	2 × Ø25mm
Branch/Drop Ports	5 × Ø15mm
Splice tray	6 × 12/24F
Splice/PLC tray	6/12F + 1:8/1:16
Adapter count	24 SC
Mount support	Wall/pole

FDB-224B

24 Cores

IP65

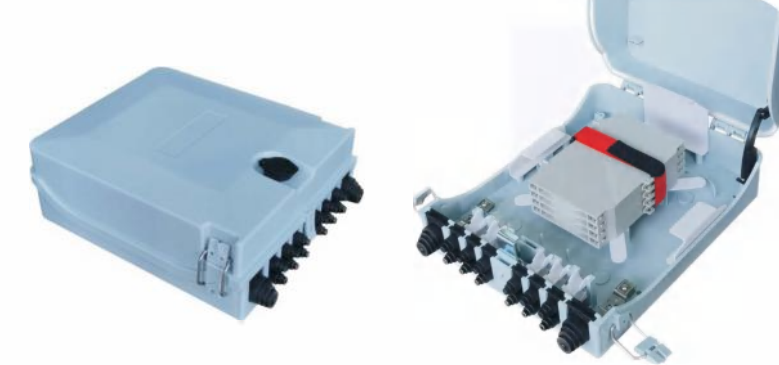


Part No.	FDB-224B
Dimension (mm)	296 × 245 × 95
Mid-span Ports	2 × Ø21
Branch/Drop Ports	4 × Ø11 + 8 × Ø10
Splice tray	6 × 12/24F
Splice/PLC tray	6/12F + 1:8/1:16
Adapter count	24 SC
Mount support	Wall/pole

FDB-T224B-144

144 FO

IP65



Part No.	FDB-224B-144
Dimension (mm)	296 × 245 × 95
Mid-span Ports	2 × Ø21
Branch/Drop Ports	4 × Ø11 + 8 × Ø10
Splice tray	6 × 12/24F
Splice/PLC tray	6/12F + 1:8/1:16
Max. splice count	144 splices
Mount support	Wall/pole

光缆分纤盒
Fiber Optic Distribution Box

FDB-24Z

24 Cores

IP65



Part No.	FDB-24Z
Dimension (mm)	327×262×85
Mid-span Ports	3 × Ø15mm
Drop Cable Ports	24 × Ø3
Splice tray	12/24FO
PLC tray	2 × 1:8, 1 × 1:16
Max. tray count	3pcs
Adapter count	24 SC

FDB-24N3

24 Cores

IP65



Part No.	FDB-24N3
Dimension (mm)	330 × 210 × 87
Mid-span Ports	2 × Ø15mm
Branch Cable Ports	2 × PG13.5
Drop Cable Ports	24 × Ø3
Splice capacity	4 X 12/24 FO
Splitter Type	Micro 1:8, 1:16
Adapter	24 SC

FDB-32R

32 Cores

IP65



Part No.	FDB-32R
Dimension (mm)	298×209×106
Mid-span Ports	2 × Ø15mm
Branch Cable Ports	2 × PG13.5
Drop Cable Ports	32 × Ø3
Splice capacity	12/24 FO
Splitter Type	Micro 1:, 1:16
Adapter	16 LC Duplex

光缆分纤盒
Fiber Optic Distribution Box

FDB-16BR

16 Cores

IP68

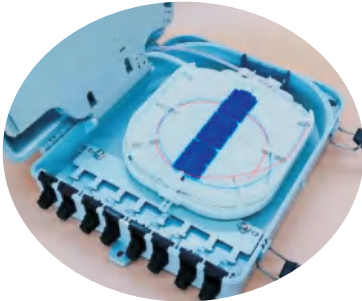


Part No.	FDB-16BR
Dimension (mm)	380*240*130
Mid-span Ports	2 x Ø15
Branch Cable Ports	2 x Ø18
Drop Cable Ports	16 x (Ø3 ~Ø7.5)
Splice capacity	2X 12/24 FO
Splitter Type	Micro1:8, 1:16
Adapter	16 SC

FDB-24Q

24 Cores

IP55



Part No.	FDB-24Q
Dimension (mm)	329×286×108
Cable Ports	8×Ø15
Drop ports	8 x 3 x Ø3
Splice tray	2 x 36/72 FO
Splitter Type	Micro 1:8, 1:16
Adapter count	24 SC
Mount support	Wall/pole

FDB-T8826

144 FO

IP65



Part No.	FDB-T8826
Dimension (mm)	329×286×108
Cable Ports	8×Ø15
Splices of each tray	12/24 FO
Splice tray count	6 pcs
Splice capacity	144 FO
Splitter	Micro 1:, 1:16
Mount support	Wall/pole

预连接分纤盒
Terminal Box with Hardened Adapter

FAT-4CP-1

4 Cores

IP68

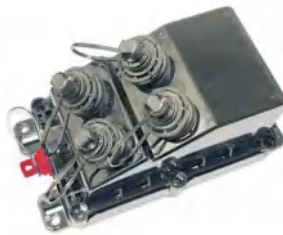


Part No.	FAT-4CP-1
Dimension (mm)	210×112×92
Cable inlet	1 × Ø6 -Ø12
Terminal capacity	4 hardened SC adapters
Splice tray	4/8 FO
Splitter Type	Micro splitter 1:4
Adapter count	4 Hardened SC/ LC duplex
Mount support	Aerial/Wall/Pole

FAT-4CP-2

4 Cores

IP68



Part No.	FAT-4CP-2
Dimension (mm)	210×112×92
Cable inlet	1 hardened SC adapter (Red)
Terminal capacity	4 hardened SC adapters
Splice tray	4/8 FO
Splitter Type	Micro splitter 1:4
Adapter count	4 Hardened SC/ LC duplex
Mount support	Aerial/Wall/Pole

FAT-8CP-1

8 Cores

IP68



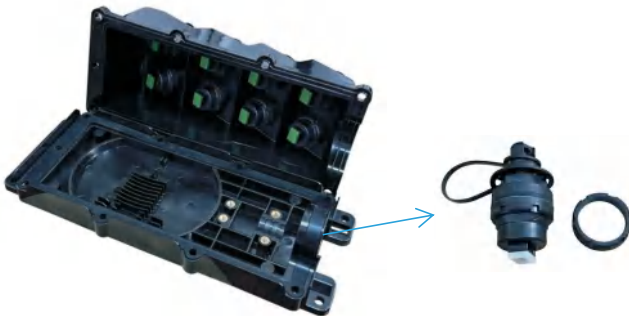
Part No.	FAT-8CP-1
Dimension (mm)	282×112×92
Cable inlet	1 × Ø6 -Ø12
Terminal capacity	8 hardened SC adapters
Splice tray	8/16 FO
Splitter Type	Micro splitter 1:8
Adapter count	8 Hardened SC/ LC duplex
Mount support	Aerial/Wall/Pole

预连接分纤盒
Terminal Box with Hardened Adapter

FAT-8CP-2

8 Cores

IP68



Part No.	FAT-8CP-2
Dimension (mm)	282×112×92
Cable inlet	1 hardened SC adapter (Red)
Terminal capacity	8 hardened SC adapters
Splice tray	8/16 FO
Splitter Type	Micro splitter 1:8
Adapter count	8 Hardened SC/ LC duplex
Mount support	Aerial/Wall/Pole

FAT-10BP-1

8 Cores

IP68

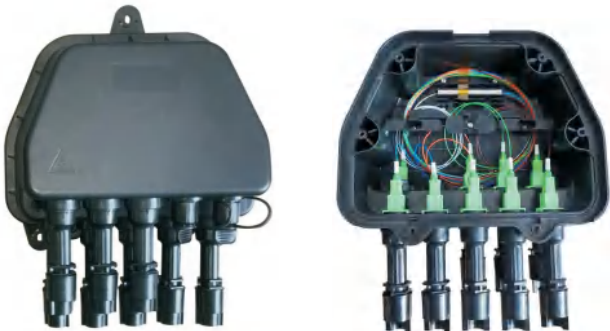


Part No.	FAT-10BP-1
Dimension (mm)	250×209×86
Cable inlet	1 hardened SC adapter (Red)
Branch port	1 hardened SC adapters (Blue)
Terminal capacity	8 hardened SC adapters
Splitter Type	Uneven splitter 1:9
Mount support	Aerial/Wall/Pole

FAT-10BP-2

8 Cores

IP68



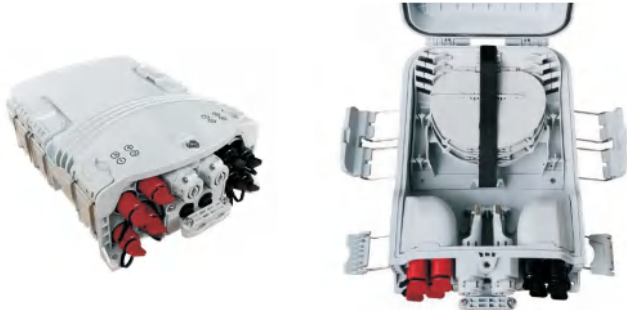
Part No.	FAT-10BP-2
Dimension (mm)	250×209×86
Cable inlet	1 hardened SC adapter (Red)
Branch port	1 hardened SC adapters (Blue)
Terminal capacity	8 hardened SC adapters
Splitter Type	Uneven splitter 1:9
Mount support	Aerial/Wall/Pole

预连接分纤盒
Terminal Box with Hardened Adapter

FAT-8PJ

8 Cores

IP67



Part No.	FAT-8PJ
Dimension (mm)	320 x 200 x 97.5
Cable inlet	2 x Ø14
Branch port	2 x Ø12
Terminal capacity	8 hardened SC adapters
Splice capacity	4 x 6/12 FO
Splitter Type	Micro splitter 1:4,1:8
Mount support	Aerial/Wall/Pole

FAT-8XS

8 Cores

IP67



Part No.	FAT-8XS
Dimension (mm)	320*240*128
Cable inlet	2 x Ø14 in-line
Terminal capacity	8 hardened SC adapters
Splice capacity	3*6/12 FO
Splitter Type	Micro 1:4,1:8
Mount support	Aerial/Wall/Pole

FAT-8DY

8 Cores

IP65



Part No.	FAT-8DY
Dimension (mm)	287*172*100
Mid-span port	2 x Ø14 mm
Terminal capacity	16 hardened SC adapters
Splice capacity	4 x 6/12 FO
Suitable splitter	Micro splitter 1:8
Mount support	Wall/Pole

预连接分纤盒
Terminal Box with Hardened Adapter

FAT-12Y-2

16 Cores

IP65



Part No.	FAT-12Y-2
Dimension (mm)	330*232*127
Mid-span port	2 x Ø14 mm
Branch port	2 x PG16
Terminal capacity	8 hardened LC Duplex
Splice capacity	3 x 12/24 FO
Splitter Type	Micro splitter 1:8,1:16
Mount support	Aerial/Wall/Pole

FAT-16TY

16 Cores

IP65



Part No.	FAT-16TY
Dimension (mm)	208*241*117
Mid-span port	2 x Ø14 mm
Branch port	2 x PG16
Terminal capacity	16 hardened SC adapters
Splice capacity	2 x 8 FO
Splitter Type	PLC splitter 1:8,1:16
Mount support	Aerial/Wall/Pole

FAT-16XS

16 Cores

IP67



Part No.	FAT-16XS
Dimension (mm)	350*270*105
Mid-span port	4 x Ø14 (2-2 in-line)
Terminal capacity	16 hardened SC adapters
Splice	2 x 12/24 FO
Splitter Type	PLC splitter 1:8,1:16
Mount support	Aerial/Wall/Pole

预连接分纤盒
Terminal Box with Hardened Adapter

FAT-16PJ

8 Cores

IP67



Part No.	FAT-16PJ
Dimension (mm)	320 x 215 x 133
Cable inlet	2 x Ø14
Branch port	2 x Ø12
Terminal capacity	16 hardened SC adapters
Splice capacity	4 x 6/12 FO
Splitter Type	Micro splitter 1:4,1:8
Mount support	Aerial/Wall/Pole

FAT-16EP

16 Cores

IP65



Part No.	FAT-16EP
Dimension (mm)	218×293×95
Cable Ports	2 x Ø18 in-line
Branch Cable Ports	4× 11.5 in-line
Terminal capacity	8+8 hardened SC adapters
Splice capacity	24 FO
Splitter Type	PLC splitter 1:8,1:16
Mount support	Aerial/Wall/Pole

FAT-12Y-3

24 Cores

IP65



Part No.	FAT-12Y-3
Dimension (mm)	330*232*127
Mid-span port	2 x Ø14 mm
Branch port	2 x PG16
Terminal capacity	12 hardened LC Duplex
Splice capacity	3 x 12/24 FO
Splitter Type	Micro splitter 1:8,1:16
Mount support	Aerial/Wall/Pole

光缆接头盒
 Fiber Optic Splice Closure

GJS-H1102

4 FO

IP68

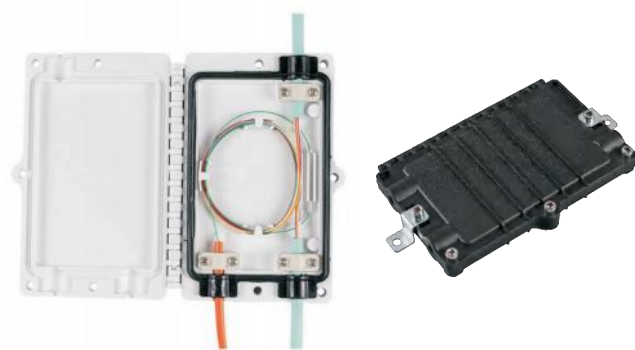


Part No.	GHS-H1102
Dimension (mm)	178 x 117 x 22.5
Material	MPP/ASA
Cable inlet	2 x Ø7.5mm
Splice capacity	2/4 FO
Mount support	Aerial/Wall

GJS-H1203

4 FO

IP68



Part No.	GHS-H1203
Dimension (mm)	178 x 117 x 22.5
Material	MPP/ASA
Cable inlet	3 x Ø7.5mm
Splice capacity	2/4 FO
Mount support	Aerial/Wall

GJS-H1204

4 FO

IP68



Part No.	GHS-H1204
Dimension (mm)	270 x 110 x 90
Material	MPP
Mid-span port	2 x Ø15 mm
Branch port	2 x Ø18 mm
Splice capacity	3 x 6/12 FO
Mount support	Aerial/Wall/Pole

光缆接头盒
 Fiber Optic Splice Closure

GJS-H96-8B

96 FO

IP68



Part No.	GHS-H96-8B
Dimension (mm)	318 x 195 x 82
Material	MPP
Mids-span port	2 x Ø15 mm
Splice capacity	4*12/24 FO
Mount support	Aerial/Wall/Pole

GJS-8BR

8 cores

IP68



Part No.	GJS-8BR
Dimension (mm)	318 x 195 x 82
Material	MPP
Mids-span port	2 x Ø15 mm
Splice capacity	8/16 FO
Splitter Type	Micro splitter 1:8,1:16
Mount support	Aerial/Wall/Pole

GJS-H0966

96 FO

IP68



Part No.	GHS-H0966
Dimension (mm)	295 x 200 x 82
Material	MPP
Cable ports (in-line)	2*Ø20 + 2*Ø16 + 2*Ø13
Splice capacity	4 x 12/24 FO
Mount support	Aerial/Wall/Pole

光缆接头盒
Fiber Optic Splice Closure

GJS-H2201

96 FO

IP68



Part No.	GHS-H2201
Dimension (mm)	400 x 190 x 88
Material	MPP
Cable ports	4 x Ø17 mm
Splice capacity	4*12/24 FO
Mount support	Aerial/Wall

GJS-H9620

8 cores

IP68



Part No.	GJS-H9620
Dimension (mm)	370 x 178 x 106
Material	MPP
Mids-span port	4 x Ø20 mm
Splice capacity	4 x 12/24 FO
Mount support	Aerial/Wall

GJS-H0288

288 FO

IP68



Part No.	GHS-H0288
Dimension (mm)	385 x 240 x 130
Material	MPP
Mids-span port	2 x Ø15 mm
Branch ports	6 x Ø18 mm
Splice capacity	12 x 12/24 FO
Mount support	Aerial/Wall/Pole

光缆接头盒
Fiber Optic Splice Closure

GJS-D5049

168/336 FO

Heat-shrink



Part No.	GHS-D5049
Dimension (mm)	510 x Ø225
Material	PC
Oval port	65 x 40 mm
Branch ports	4x Ø23 + 4x Ø20 + 1x Ø26
Splice capacity	7 x 24/48 = 168/336 FO
Mount support	Aerial/Wall/Pole

GJS-D5016

192/384 FO

Heat-shrink



Part No.	GHS-D5016
Dimension (mm)	510 x Ø225
Material	PC
Oval port	65 x 40 mm
Branch ports	4x Ø23 + 4x Ø20 + 1x Ø26
Splice - P084	16 x 6/12 =96/192 FO
Splice - P083	16x 12/24 =192/384 FO
Mount support	Aerial/Wall/Pole

GJS-D5032A

32SC + 144F

Heat-shrink



Part No.	GHS-D5032A
Dimension (mm)	510 x Ø225
Oval port	65 x 40 mm
Branch ports	4x Ø23 + 4x Ø20 + 1x Ø26
Adapter count	(32 + 2) SC
Splice capacity	3 x 24/48 = 72/144 FO
PLC Splitter	Module splitter 1:32
Mount support	Aerial/Wall/Pole

光缆接头盒
 Fiber Optic Splice Closure

GJS-M5049

168/336 FO

Mechanical

Part No.	GHS-D5049
Dimension (mm)	510 x Ø225
Material	PC
Mid-span port	2 x Ø16 (Max.)
Branch ports	8 x Ø14.5 mm
Splice capacity	7 x 24/48 = 168/336 FO
Mount support	Aerial/Wall/Pole

GJS-M8018

192/384 FO

Mechanical

Part No.	GHS-M8018
Dimension (mm)	510 x Ø225
Material	PC
Mid-span port	2 x Ø16 (Max.)
Branch ports	8 x Ø14.5 mm
Splice - P084	16 x 6/12 =96/192 FO
Splice - P083	16x 12/24 =192/384 FO
Mount support	Aerial/Wall/Pole

GJS-M5032A

32SC + 144F

Mechanical

Part No.	GHS-M5032A
Dimension (mm)	510 x Ø225
Mid-span port	2 x Ø16 (Max.)
Branch ports	8 x Ø14.5 mm
Adapter count	(32 + 2) SC
Splice capacity	3 x 24/48 = 72/144 FO
PLC Splitter	Module splitter 1:32
Mount support	Aerial/Wall/Pole

光缆接头盒
 Fiber Optic Splice Closure

GJS-M0039

144/288 FO

Mechanical

Part No.	GHS-M0039
Dimension (mm)	420 x 309 x 175
Material	MPP
Mid-span Port	2 x Ø16 (Max.)
Branch Ports	8 x Ø14.5 mm
Splice capacity	12 x 6/12 =72/144 FO
Mount support	Aerial/Wall/Pole

GJS-D0039

144/288 FO

Heat-shrink

Part No.	GHS-D0039
Dimension (mm)	420 x 309 x 175
Material	PC
Mid-span Port	2 x Ø16 (Max.)
Branch Ports	8 x Ø14.5 mm
Splice capacity	12 x 6/12 =72/144 FO
Mount support	Aerial/Wall/Pole

GJS-M0025

96/192 FO

Mechanical

Part No.	GHS-M0025
Dimension (mm)	345*323*192
Material	MPP
Mid-span Port	2 x Ø16 (Max.)
Branch Ports	6 x Ø22 mm
Splice capacity	8 x 6/12 =48/96 FO
Mount support	Aerial/Wall/Pole

GJS-D4327

144/288 FO

Heat-shrink



Part No.	GHS-D4327
Dimension (mm)	495 × 208 × 220
Material	PC
Oval port	65 x 40 mm
Branch ports	6 x Ø20 mm
Splice capacity	6 x 24/48 = 144/288 FO
Mount support	Aerial/Wall/Pole

GJS-D1445

72/144 FO

Heat-shrink



Part No.	GHS-D1445
Dimension (mm)	455 × Ø188
Material	MPP
Oval port	65 x 40 mm
Branch ports	4 x Ø17.5 mm
Splice capacity	6 x 12/24 = 72/144 FO
Mount support	Aerial/Wall/Pole

GJS-M1445

72/144 FO

Mechanical



Part No.	GHS-M1445
Dimension (mm)	455 × Ø188
Material	MPP
Mid-span Port	2 x Ø16 (Max.)
Branch Ports	4 x Ø14.5 mm
Splice capacity	6 x 12/24 = 72/144 FO
Mount support	Aerial/Wall/Pole

GJS-D1449

72/144 FO

Heat-shrink



Part No.	GHS-D1449
Dimension (mm)	455 × Ø188
Material	MPP
Oval port	65 x 40 mm
Branch ports	8 x Ø12 mm
Splice capacity	6 x 12/24 = 72/144 FO
Mount support	Manhole / Strand / Wall / Pole

GJS-D1445B

72/144 FO

Heat-shrink



Part No.	GHS-D1445B
Dimension (mm)	540 × Ø188
Material	MPP
Oval port	60 x 30 mm
Branch ports	4 x Ø18 mm
Splice capacity	6 x 12/24 = 72/144 FO
Mount support	Manhole / Pedestal / Strand / Wall

GJS-M1445C

72/144 FO

Mechanical



Part No.	GHS-M1445C
Dimension (mm)	550 × Ø188
Material	MPP
Mid-span Port	2 x Ø16 (Max.)
Branch Ports	4 x Ø18 mm
Splice capacity	6 x 12/24 = 72/144 FO
Mount support	Manhole / Pedestal / Strand / Wall

GJS-M5768E

288/576 FO

Mechanical



Part No.	GHS-M5768E
Dimension (mm)	550 × Ø255
Material	MPP
Oval port	2 x Ø16 (Max.)
Branch ports	6 x Ø18 mm
Splice capacity	24 x 12/24 = 288/576 FO
Mount support	Pedestal / Strand / Wall

GJS-D0484

24/48 FO

Heat-shrink



Part No.	GHS-D0484
Dimension (mm)	300 × Ø144
Material	MPP
Oval port	60 x 30 mm
Branch ports	3 x Ø16 mm
Splice capacity	4 x 6/12 = 24/48 FO
Mount support	Manhole / Pedestal / Strand / Wall

GJS-M0484

24/48 FO

Mechanical



Part No.	GHS-M0484
Dimension (mm)	300 × Ø144
Material	PC
Cable Ports	3 x Ø13 mm
Splice capacity	4 x 6/12 = 24/48 FO
Mount support	Manhole / Pedestal / Strand / Wall



FTTH Solution



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