

F200-B
16 Core Fiber Optic
Distribution Box

· Outdoor Fiber Optic Distribution Box ·



1. Product Overview

This box is used as a termination point for the feeder cable to connect with drop cable in FTTX communication network system. It integrates fiber splicing, splitting, distribution, storage and cable connection in one unit. Meanwhile, it provides solid protection and management for the FTTX network building.

2. Technical Specifications

Parameter	Specification
Model	F200-B
Material	Polymer Plastic
Dimensions (A×B×C)	385 × 235 × 125 mm
Weight	3.4 kg
Max Splice Capacity	96 Fibers (4 trays, 24 fiber/tray)
PLC Splitter	2 pcs of 1×8 / 1 pcs of 1×16 / 16 pcs of SC (max)
Ports	4 in 16 out
Protection Level	IP65

3. Packing Information

PCS/Cartron: 4 | G.W.: 15 kg | N.W.: 14 kg | Carton Size: 50 × 42 × 32.5 cm | CBM: 0.068 m³

4. Key Features

Total Enclosed Structure

Fully sealed design protects internal fibers from environmental factors.

Durable Polymer Material

PP material, wet-proof, water-proof, dust-proof, anti-aging, protection level up to IP65.

All-in-One Function

Feeder/drop cable clamping, fiber splicing, fixation, storage and distribution in one unit

Independent Cable Routing

Cables, pigtails and patch cords run through independent paths without interference, cassette type SC adaptor.

Flip-Up Distribution Panel

Feeder cable placed in a cup-joint way, easy for maintenance and installation.

Versatile Mounting

Wall-mounted or pole-mounted installation, suitable for both indoor and outdoor use.

5. Standard Accessories

Accessory	Quantity
Cleaning Kit	1 pcs
Metal Spanner	2 pcs
Mastic Sealant	1 pcs
Insulating Tape	1 pcs
Metal Ring	9 pcs
Plastic Ring	4 pcs
Plastic Plug	17 pcs
Fiber Protective Tube	2 pcs
Expansion Screw	2 pcs
Cable Tie (3mm×10mm)	10 pcs
Heat-Shrink Sleeve (1.2mm×60mm)	49 pcs

6. Product Gallery



Product Image



Interior View



Cross Section



Detailed View



Hunan Feibo Guangtong Communication Equipment Co., Ltd.

Tel: +86-15074910002 | Email: info@feiboer.com.cn | Web: feiboer.com.cn

F200-C
16 Core Fiber Optic
Distribution Box

· Outdoor Fiber Optic Distribution Box ·



1. Product Overview

This box is used as a termination point for the feeder cable to connect with drop cable in FTTX communication network system. It integrates fiber splicing, splitting, distribution, storage and cable connection in one unit. Meanwhile, it provides solid protection and management for the FTTX network building.

2. Technical Specifications

Parameter	Specification
Model	F200-C
Material	Polymer Plastic
Dimensions (A×B×C)	385 × 235 × 125 mm
Weight	3.4 kg
Max Splice Capacity	96 Fibers (4 trays, 24 fiber/tray)
PLC Splitter	2 pcs of 1×8 / 1 pcs of 1×16 / 16 pcs of SC (max)
Ports	4 in 16 out
Protection Level	IP65

3. Packing Information

PCS/Cartron: 4 | G.W.: 15 kg | N.W.: 14 kg | Carton Size: 50 × 42 × 32.5 cm | CBM: 0.068 m³

4. Key Features

Total Enclosed Structure

Fully sealed design protects internal fibers from environmental factors.

Durable Polymer Material

PP material, wet-proof, water-proof, dust-proof, anti-aging, protection level up to IP65.

All-in-One Function

Feeder/drop cable clamping, fiber splicing, fixation, storage and distribution in one unit

Independent Cable Routing

Cables, pigtails and patch cords run through independent paths without interference, casse tte type SC adaptor.

Flip-Up Distribution Panel

Feeder cable placed in a cup-joint way, easy for maintenance and installation.

Versatile Mounting

Wall-mounted or pole-mounted installation, suitable for both indoor and outdoor use.

5. Standard Accessories

Accessory	Quantity
Cleaning Kit	1 pcs
Metal Spanner	2 pcs
Mastic Sealant	1 pcs
Insulating Tape	1 pcs
Metal Ring	9 pcs
Plastic Ring	4 pcs
Plastic Plug	17 pcs
Fiber Protective Tube	2 pcs
Expansion Screw	2 pcs
Cable Tie (3mm×10mm)	10 pcs
Heat-Shrink Sleeve (1.2mm×60mm)	49 pcs

6. Product Gallery



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F200-D
16 Core Fiber Optic
Distribution Box

· Outdoor Fiber Optic Distribution Box ·



1. Product Overview

This box is used as a termination point for the feeder cable to connect with drop cable in FTTX communication network system. It integrates fiber splicing, splitting, distribution, storage and cable connection in one unit. Meanwhile, it provides solid protection and management for the FTTX network building.

2. Technical Specifications

Parameter	Specification
Model	F200-D
Material	Polymer Plastic
Dimensions (A×B×C)	385 × 235 × 125 mm
Weight	3.4 kg
Max Splice Capacity	96 Fibers (4 trays, 24 fiber/tray)
PLC Splitter	2 pcs of 1×8 / 1 pcs of 1×16 / 16 pcs of SC (max)
Ports	4 in 16 out
Protection Level	IP65

3. Packing Information

PCS/Carton: 4 | G.W.: 15 kg | N.W.: 14 kg | Carton Size: 50 × 42 × 32.5 cm | CBM: 0.068 m³

4. Key Features

Total Enclosed Structure

Fully sealed design protects internal fibers from environmental factors.

Durable Polymer Material

PP material, wet-proof, water-proof, dust-proof, anti-aging, protection level up to IP65.

All-in-One Function

Feeder/drop cable clamping, fiber splicing, fixation, storage and distribution in one unit

Independent Cable Routing

Cables, pigtails and patch cords run through independent paths without interference, casse tte type SC adaptor.

Flip-Up Distribution Panel

Feeder cable placed in a cup-joint way, easy for maintenance and installation.

Versatile Mounting

Wall-mounted or pole-mounted installation, suitable for both indoor and outdoor use.

5. Standard Accessories

Accessory	Quantity
Cleaning Kit	1 pcs
Metal Spanner	2 pcs
Mastic Sealant	1 pcs
Insulating Tape	1 pcs
Metal Ring	9 pcs
Plastic Ring	4 pcs
Plastic Plug	17 pcs
Fiber Protective Tube	2 pcs
Expansion Screw	2 pcs
Cable Tie (3mm×10mm)	10 pcs
Heat-Shrink Sleeve (1.2mm×60mm)	49 pcs

6. Product Gallery



Product Image



Interior View



Cross Section



Detailed View



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F200-E

24 Core Fiber Optic Distribution Box

· Outdoor Fiber Optic Distribution Box ·



1. Product Overview

This box is used as a termination point for the feeder cable to connect with drop cable in FTTX communication network system. It integrates fiber splicing, splitting, distribution, storage and cable connection in one unit. Meanwhile, it provides solid protection and management for the FTTX network building.

2. Technical Specifications

Parameter	Specification
Model	F200-E
Material	Polymer Plastic
Dimensions (A×B×C)	385 × 235 × 125 mm
Weight	3.8 kg
Max Splice Capacity	96 Fibers (4 trays, 24 fiber/tray)
PLC Splitter	2 pcs of 1×8 / 1 pcs of 1×16 / 24 pcs of SC (max)
Ports	2 in 24 out
Protection Level	IP68

3. Packing Information

PCS/Cartron: 4 | G.W.: 15 kg | N.W.: 14 kg | Carton Size: 50 × 42 × 32.5 cm | CBM: 0.068 m³

4. Key Features

Total Enclosed Structure

Fully sealed design protects internal fibers from environmental factors.

Durable Polymer Material

PP material, wet-proof, water-proof, dust-proof, anti-aging, protection level up to IP68.

All-in-One Function

Feeder/drop cable clamping, fiber splicing, fixation, storage and distribution in one unit

Independent Cable Routing

Cables, pigtails and patch cords run through independent paths without interference, cassette type SC adaptor.

Flip-Up Distribution Panel

Feeder cable placed in a cup-joint way, easy for maintenance and installation.

Versatile Mounting

Wall-mounted or pole-mounted installation, suitable for both indoor and outdoor use.

5. Standard Accessories

Accessory	Quantity
Cleaning Kit	1 pcs
Metal Spanner	2 pcs
Mastic Sealant	1 pcs
Insulating Tape	1 pcs
Metal Ring	9 pcs
Plastic Ring	2 pcs
Plastic Plug	29 pcs
Fiber Protective Tube	2 pcs
Expansion Screw	2 pcs
Cable Tie (3mm×10mm)	10 pcs
Heat-Shrink Sleeve (1.2mm×60mm)	49 pcs

6. Product Gallery



Product Image



Interior View



Cross Section



Detailed View

FEIBOER

Hunan Feibo Guangtong Communication Equipment Co., Ltd.

Tel: +86-15074910002 | Email: info@feiboer.com.cn | Web: feiboer.com.cn

F200-F
24 Core Fiber Optic
Distribution Box

· Outdoor Fiber Optic Distribution Box ·



1. Product Overview

This box is used as a termination point for the feeder cable to connect with drop cable in FTTX communication network system. It integrates fiber splicing, splitting, distribution, storage and cable connection in one unit. Meanwhile, it provides solid protection and management for the FTTX network building.

2. Technical Specifications

Parameter	Specification
Model	F200-F
Material	Polymer Plastic
Dimensions (A×B×C)	385 × 235 × 125 mm
Weight	3.8 kg
Max Splice Capacity	96 Fibers (4 trays, 24 fiber/tray)
PLC Splitter	2 pcs of 1×8 / 1 pcs of 1×16 / 24 pcs of SC (max)
Ports	2 in 24 out
Protection Level	IP68

3. Packing Information

PCS/Cartron: 4 | G.W.: 15 kg | N.W.: 14 kg | Carton Size: 50 × 42 × 32.5 cm | CBM: 0.068 m³

4. Key Features

Total Enclosed Structure

Fully sealed design protects internal fibers from environmental factors.

Durable Polymer Material

PP material, wet-proof, water-proof, dust-proof, anti-aging, protection level up to IP68.

All-in-One Function

Feeder/drop cable clamping, fiber splicing, fixation, storage and distribution in one unit

Independent Cable Routing

Cables, pigtails and patch cords run through independent paths without interference, cassette type SC adaptor.

Flip-Up Distribution Panel

Feeder cable placed in a cup-joint way, easy for maintenance and installation.

Versatile Mounting

Wall-mounted or pole-mounted installation, suitable for both indoor and outdoor use.

5. Standard Accessories

Accessory	Quantity
Cleaning Kit	1 pcs
Metal Spanner	2 pcs
Mastic Sealant	1 pcs
Insulating Tape	1 pcs
Metal Ring	9 pcs
Plastic Ring	2 pcs
Plastic Plug	25 pcs
Fiber Protective Tube	2 pcs
Expansion Screw	2 pcs
Cable Tie (3mm×10mm)	10 pcs
Heat-Shrink Sleeve (1.2mm×60mm)	49 pcs

6. Product Gallery



Product Image



Interior View



Cross Section



Detailed View

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Tel: +86-15074910002 | Email: info@feiboer.com.cn | Web: feiboer.com.cn

F200-G 16 Core Fiber Optic Distribution Box

· Outdoor Fiber Optic Distribution Box ·



1. Product Overview

This box is used as a termination point for the feeder cable to connect with drop cable in FTTX communication network system. It integrates fiber splicing, splitting, distribution, storage and cable connection in one unit. Meanwhile, it provides solid protection and management for the FTTX network building.

2. Technical Specifications

Parameter	Specification
Model	F200-G
Material	Polymer Plastic
Dimensions (A×B×C)	385 × 235 × 135 mm
Weight	3.8 kg
Max Splice Capacity	96 Fibers (4 trays, 24 fiber/tray)
PLC Splitter	2 pcs of 1×8 / 1 pcs of 1×16 / 16 pcs of SC (max)
Ports	4 in 16 out
Protection Level	IP68

3. Packing Information

PCS/Carton: 4 | G.W.: 15 kg | N.W.: 14 kg | Carton Size: 50 × 42 × 37 cm | CBM: 0.078 m³

4. Key Features

Total Enclosed Structure

Fully sealed design protects internal fibers from environmental factors.

Durable Polymer Material

PP material, wet-proof, water-proof, dust-proof, anti-aging, protection level up to IP68.

All-in-One Function

Feeder/drop cable clamping, fiber splicing, fixation, storage and distribution in one unit

Independent Cable Routing

Cables, pigtails and patch cords run through independent paths without interference, cassette type SC adaptor.

Flip-Up Distribution Panel

Feeder cable placed in a cup-joint way, easy for maintenance and installation.

Versatile Mounting

Wall-mounted or pole-mounted installation, suitable for both indoor and outdoor use.

5. Standard Accessories

Accessory	Quantity
Cleaning Kit	1 pcs
Metal Spanner	2 pcs
Mastic Sealant	1 pcs
Insulating Tape	1 pcs
Metal Ring	9 pcs
Plastic Ring	4 pcs
Plastic Plug	1 pcs
Fiber Protective Tube	2 pcs
Expansion Screw	2 pcs
Cable Tie (3mm×10mm)	10 pcs
Heat-Shrink Sleeve (1.2mm×60mm)	49 pcs

6. Product Gallery



Product Image



Interior View



Cross Section



Detailed View



F200-H
288 Core Fiber Optic
Distribution Box

· Outdoor Fiber Optic Distribution Box ·



1. Product Overview

This box is used as a termination point for the feeder cable to connect with drop cable in FTTX communication network system. It integrates fiber splicing, splitting, distribution, storage and cable connection in one unit. Meanwhile, it provides solid protection and management for the FTTX network building.

2. Technical Specifications

Parameter	Specification
Model	F200-H
Material	Polymer Plastic (ABS)
Dimensions (A×B×C)	385 × 235 × 125 mm
Weight	4.8 kg
Max Splice Capacity	288 Fibers (12 trays, 24 fiber/tray)
PLC Splitter	—
Ports	4 in 4 out
Protection Level	IP68

3. Packing Information

PCS/Cartron: 4 | G.W.: 15 kg | N.W.: 14 kg | Carton Size: 50 × 42 × 32.5 cm | CBM: 0.068 m³

4. Key Features

Total Enclosed Structure

Fully sealed design protects internal fibers from environmental factors.

Durable ABS Material

ABS material, wet-proof, water-proof, dust-proof, anti-aging, protection level up to IP68.

All-in-One Function

Feeder/drop cable clamping, fiber splicing, fixation, storage and distribution in one unit

Independent Cable Routing

Cables, pigtails and patch cords run through independent paths without interference, cassette type SC adaptor.

Flip-Up Distribution Panel

Feeder cable placed in a cup-joint way, easy for maintenance and installation.

Versatile Mounting

Wall-mounted or pole-mounted installation, suitable for both indoor and outdoor use.

5. Standard Accessories

Accessory	Quantity
Cleaning Kit	1 pcs
Metal Spanner	2 pcs
Mastic Sealant	1 pcs
Insulating Tape	1 pcs
Metal Ring	20 pcs
Plastic Ring	8 pcs
Plastic Plug	1 pcs
Fiber Protective Tube	2 pcs
Expansion Screw	2 pcs
Cable Tie (3mm×10mm)	10 pcs
Heat-Shrink Sleeve (1.2mm×60mm)	16 pcs

6. Product Gallery



Product Image



Interior View



Cross Section



Detailed View

FEIBOER

Hunan Feibo Guangtong Communication Equipment Co., Ltd.

Tel: +86-15074910002 | Email: info@feiboer.com.cn | Web: feiboer.com.cn

F200-A
16 Core Fiber Optic
Distribution Box

· Outdoor Fiber Optic Distribution Box ·



1. Product Overview

This box is used as a termination point for the feeder cable to connect with drop cable in FTTX communication network system. It integrates fiber splicing, splitting, distribution, storage and cable connection in one unit. Meanwhile, it provides solid protection and management for the FTTX network building.

2. Technical Specifications

Parameter	Specification
Model	F200-A
Material	Polymer Plastic
Dimensions	385×235×125 mm
Max Capacity	Splice 96 Fibers (4 trays, 24 fiber/tray)
PLC Splitter	2 pcs of 1×8, 1 pcs of 1×16
SC Adapter	24 pcs of SC(max)
Ports	4 in 16 out
Weight	3.8 kg
Protection Level	IP65

Packing Information

PCS/Carton: 4 | G.W.: 16 kg | N.W.: 15 kg | Carton Size: 50×42×32.5 cm | CBM: 0.068 m³

4. Key Features

- 1. Total enclosed structure.
- 2. Material: SS,JI wet-proof, water-proof, dust proof, anti-aging, protection level up to IP65.
- 3. Clamping for feeder cable and drop cable, fiber splicing, fixation, storage distribution ... etc all in one.
- 4. Cable, pigtails, patch cords are running through own path without disturbing each other, cassette type SC adaptor installation, easy m
- 5. Distribution panel can be flipped up, feeder cable can be placed in a cup-joint way, easy for maintenance and installation.

5. Standard Accessories

Item	Quantity
Cleaning kit	1 pcs
Metal spanner	2 pcs
Mastic sealant	1 pcs
Insulating tape	1 pcs
Metal ring	9 pcs
Plastic ring	4 pcs
Plastic plug	21 pcs
Fiber protective tube	2 pcs
Expansion screw	2 pcs
Cable tie (3mm×10mm)	10 pcs
Heat-shrink sleeve (1.2mm×60mm)	49 pcs

Continued Features:

- 6. Box can be installed by the way of wall-mounted or pole-mounted, suitable for both indoor and outdoor uses.

6. Product Gallery



Product Image



Interior View



Cross Section



Detailed View

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Tel: +86-15074910002 | Email: info@feiboer.com.cn | Web: feiboer.com.cn