



FIBER PATCH PANELS

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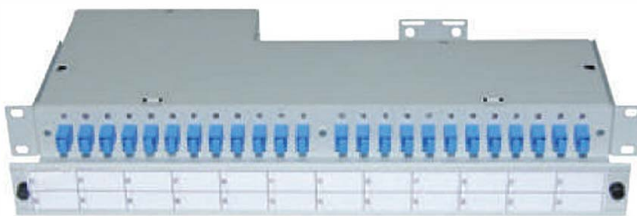
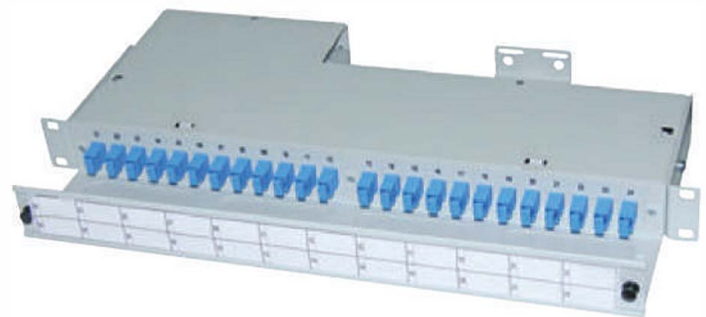
1U/2U 19" & ETSI FIBER OPTIC PATCH PANEL WITH TELESCOPIC RAILS XTND-FPP-100

Overview

Provides professional cable management and fiber termination with smooth telescopic pull-out rail system.

Highlights

- 1U and 2U versions (12, 24, 36 and 48 port capacity)
- Smooth and convenient mechanical sliding system
- Manages small & large quantities of fiber with a high packing density
- Cable glands to secure the incoming fiber, allows min movement
- Fiber guide tubes to protect and direct the fibers to the cassettes in a professional way
- Easy to maintain and extend
- Minimum bend radius of fibers and strain relief for all entry cables
- Fiber bend radius control of 35 mm
- Capacity of up to 48 ports
- All known connector types such as SC, FC, ST, E2000, LC, MU etc. are possible

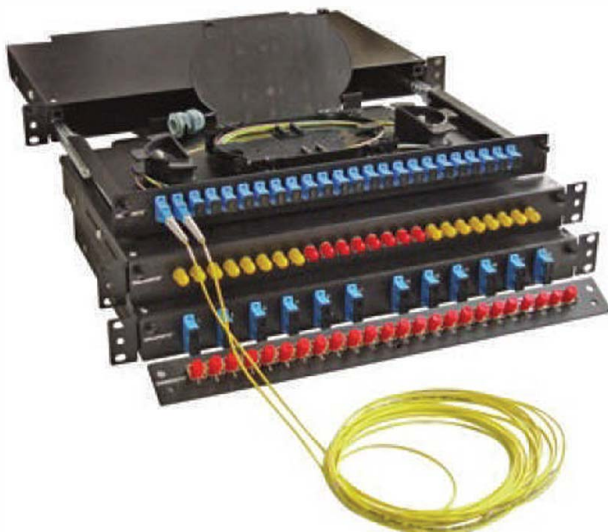


Technical Details

Dimensions	(19") 465 mm (W) x 238 mm (D) x 1U (H)
Material	Mild Steel
Color	Powder coat RAL7035 or RAL9005
Weight	4 kg
Maximum Port Capacity	48 Ports

Applications

FTTX applications, Data center and LAN & WAN projects.



Various Adapter Types

1U/2U 19" & ETSI ANGLED PATCH PANELS WITH TELESCOPIC RAILS XTND-FPP-200

Overview

Ensures professional cable management and limits the risk of health problems due to laser contact to eyes. Side facing fiber position for high laser safety.

Highlights

- 1U and 2U versions (12, 24, 36, and 48 port capacity)
- Confirms 19" or ETSI
- Professional and advanced cable management with 45 degree adaptor interface
- Laser safety: Angled adaptor interface protects your eyes from undesired contact with laser beam coming from the adaptors.
- Quick-stud system ensures easy closing /opening of the front cover
- Easy access with telescopic rail pull-out system
- Special protection tubes and bend radii for protecting the incoming fiber from bending and guiding the fibers to the special designed splice cassettes in a professional way
- Special splice cassettes of 12 or 24 port capacity with professional cable storage and protection
- 100% Compatible to Bellcore GR-326 standards
- Confirms to every type of connectors (ST, SC, FC, LC, MTRJ, E2000, etc.)



1U Version



2U Version

Technical Details

Dimensions	1U: 465 mm (W) x 238 mm (D) x 44.45 mm (H) 2U: 465 mm (W) x 238 mm (D) x 88.15 mm (H)
Material	Mild Steel
Color	Powder coat RAL7035 or RAL9005
Weight	6 kg (2U), 4 kg (1U)

Applications

FTTX applications, Data center and LAN & WAN projects.

XTND-FPP-200-AAA-BB-CCC-DD-E

FIBER CAPACITY	CONNECTOR TYPE	CONNECTOR FEATURE	CONTENT KNOWLEDGE	COLOUR
AAA	BB	CCC	DD	E
04	ST/UPC	01 Single mode Simplex G652D	SS Pigtail x Adapter ✓ Cassette ✓	00 Light Grey/Ral 7035 7
08	SC/UPC	02 Single mode Simplex G657A2	SS7 Pigtail ✓ Adapter ✓ Cassette ✓	01 Black/Ral 9005 9
12	SC/APC	03 Single mode Simplex G655	SS5 Pigtail x Adapter x Cassette ✓	02
24	FC/UPC	04 Single mode Duplex G652D	SD Pigtail x Adapter x Cassette x	03
36	LC/UPC	05 Single mode Duplex G657A2	SD7 Pigtail x Adapter ✓ Cassette x	04
48	LC/APC	06 Single mode Duplex G655	SD5 Pigtail ✓ Adapter x Cassette x	05
72	E2000/UPC	07 Multi Mode Simplex OM1 62.5/125	MS1	
96	FC/APC	08 Multi Mode Simplex OM2 50/125	MS	
	E2000/APC	09 Multi Mode Simplex OM3 50/125	MS3	
	ST/APC	10 Multi Mode Simplex OM4 50/125	MS4	
		Multi Mode Simplex OM5 50/125	MS5	
		Multi Mode Duplex OM1 62.5/125	MD1	
		Multi Mode Duplex OM2 50/125	MD	
		Multi Mode Duplex OM3 50/125	MD3	
		Multi Mode Duplex OM4 50/125	MD4	
		Multi Mode Duplex OM5 50/125	MD5	

SAMPLE CODING

XTND-FPP-200-24-03-SS-01-7

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MODULAR FIBER PATCH PANEL

XTND-FPP-250

Overview

The XTND-FPP-250 Fiber panel provides an extremely simple solution for blending an infrastructure with horizontal cabling and fiber channels, thanks to its manageability, flexibility and scalability. Fiber patch panel cutout fiber adapter plates (SC simplex SC duplex LC simplex LC duplex LC quad ST,FC,ST 12 ports and 24 ports) can be used for in-field fiber optic installations and can be used with up to 4 RJ45 Keystonejack Plates.



CAN-FPP-250

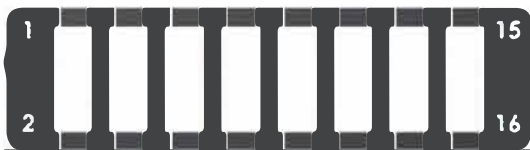
XTND-FPP-250-1U-9-EM	MODULAR FIBER OPTIC 3 EYE PATCHPANEL 1U RAL9005
XTND-FPP-250-FP-9-SCDX08-1-8	8 Core SC Duplex for Panel Blank 1-8 (4x DUST COVER) RAL9005
XTND-FPP-250-FP-9-SCDX08-9-16	8 Core SC Duplex for Panel blank 9-16 (4x DUST COVER) RAL9005
XTND-FPP-250-FP-9-SCDX08-17-24	8 Core SC Duplex for Panel Blank 17-24 (4x DUST COVER) RAL9005
XTND-FPP-250-FP-9-SCDX16-1-16	For Panel 16 Core SC Duplex Faceplate blank 1-16 (8x DUST COVER) RAL9005
XTND-FPP-250-FP-9-SCDX16-17-32	For Panel 16 Core SC Duplex Faceplate blank 17-32 (8x DUST COVER) RAL9005
XTND-FPP-250-FP-9-SCDX16-33-48	For Panel 16 Core SC Duplex Faceplate blank 33-48 (8x DUST COVER) RAL9005
XTND-FPP-250-fP-9-LCDX08-1-8	8 Core LC Duplex for Panel Blank 1-8 (4x DUST COVER) RAL9005
XTND-FPP-250-FP-9-LCDX08-9-16	8 Core LC Duplex for Panel blank 9-16 (4x DUST COVER) RAL9005
XTND-FPP-250-FP-9-LCDX08-17-24	8 Core LC Duplex for Panel Blank 17-24 (4x DUST COVER) RAL9005
XTND-FPP-250-FP-9-LCDX16-1-16	For Panel 16 Core LC Duplex Faceplate blank 1-16 (8x DUST COVER) RAL9005
XTND-FPP-250-FP-9-LCDX16-17-32	For Panel 16 Core LC Duplex Faceplate blank 17-32 (8x DUST COVER) RAL9005
XTND-FPP-250-FP-9-LCDX16-33-48	For Panel 16 Core LC Duplex Faceplate blank 33-48 (8x DUST COVER) RAL9005

1U EMPTY SUB RACK



XTND-FPP-250-1U-EM

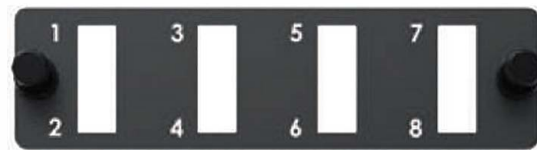
PLUG & PLAY ADAPTER PANELS



XTND-FPP-250-FP-9-SCDX16-1-16

XTND-FPP-250-FP-9-SCDX16-17-32

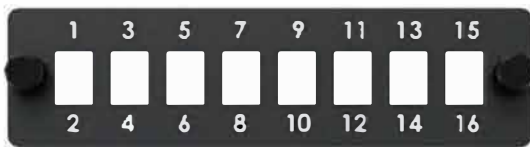
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XTND-FPP-250-FP-9-SCDX08-1-8

XTND-FPP-250-FP-9-SCDX08-9-16

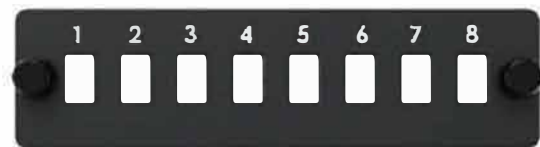
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XTND-FPP-250-FP-9-LCDX16-1-16

XTND-FPP-250-FP-9-LCDX16-17-32

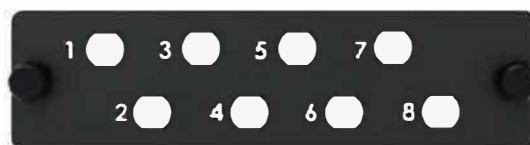
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XTND-FPP-250-FP-9-SCSX08-17-24



XTND-FPP-250-FP-9-FCSX08-1-8

XTND-FPP-250-FP-9-FCSX08-9-16

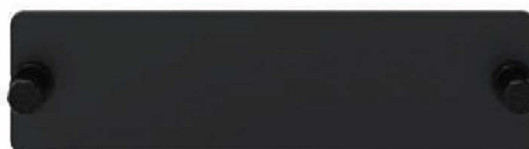
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XTND-FPP-250-FP-9-KJSX08-1-4

XTND-FPP-250-FP-9-KJSX08-5-8

XTND-FPP-250-FP-9-KJSX08-9-12



XTND-FPP-250-FP-9-EM

1U/2U 19" & ETSI FIBER OPTIC PATCH PANEL WITH MECHANICAL SLIDING MECHANISM XTND-FPP-600

Overview

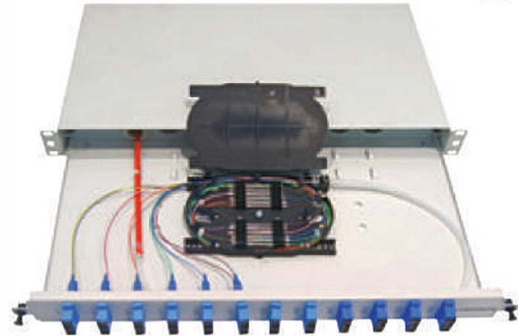
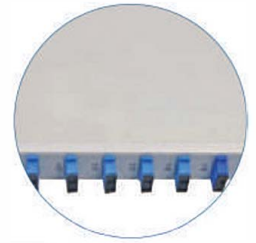
Provides professional cable management and ease of fiber termination with a cost effective mechanical pull-out mechanism.

Highlights

- 1U and 2U versions (12, 24, 36, 48, 72 and 96 port capacity)
- Smooth and convenient mechanical sliding system
- Manages small & large quantities of fiber with a high packing density
- Cable glands to secure the incoming fiber, allows min. movement
- Fiber guide tubes to protect and direct the fibers to the cassettes in a professional way
- Minimum bend radius of fibers and strain relief for all entry cables
- Fiber bend radius control - < 35 mm
- Capacity of up to 48 ports
- All known connector types such as SC, FC, ST, E2000, LC, MU etc. are possible.

Applications

FTTX applications, Data center and LAN & WAN projects.



Technical Details

Dimensions	(19") 482 mm (W) x 254 mm (D) x 1U (H)
Material	Mild Steel
Color	Powder coat RAL7035 or RAL9005
Weight	2 kg
Maximum Port Capacity	96 Ports

XTND-FPP-600-AAA-BB-CCC-DD-E

FIBER CAPACITY	CONNECTOR TYPE	CONNECTOR FEATURE			CONTENT KNOWLEDGE		COLOUR	
AAA	BB	CCC			DD		E	
04	ST/UPC	01	Single mode Simplex G652D	SS	Pigtail x Adapter ✓ Casette ✓	00	Light Grey/Ral 7035	7
08	SC/UPC	02	Single mode Simplex G657A2	SS7	Pigtail ✓ Adapter ✓ Casette ✓	01	Black/Ral 9005	9
12	SC/APC	03	Single mode Simplex G655	SS5	Pigtail x Adapter x Casette ✓	02		
24	FC/UPC	04	Single mode Duplex G652D	SD	Pigtail x Adapter x Casette x	03		
36	LC/UPC	05	Single mode Duplex G657A2	SD7	Pigtail x Adapter ✓ Casette x	04		
48	LC/APC	06	Single mode Duplex G655	SD5	Pigtail ✓ Adapter x Casette x	05		
72	E2000/UPC	07	Multi Mode Simplex OM1 62.5/125	MS1				
96	FC/APC	08	Multi Mode Simplex OM2 50/125	MS				
	E2000/APC	09	Multi Mode Simplex OM3 50/125	MS3				
	ST/APC	10	Multi Mode Simplex OM4 50/125	MS4				
			Multi Mode Simplex OM5 50/125	MS5				
			Multi Mode Duplex OM1 62.5/125	MD1				
			Multi Mode Duplex OM2 50/125	MD				
			Multi Mode Duplex OM3 50/125	MD3				
			Multi Mode Duplex OM4 50/125	MD4				
			Multi Mode Duplex OM5 50/125	MD5				

SAMPLE CODING

XTND-FPP-600-24-03-SS-01-7

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1U/2U 19" & ETSI FIBER OPTIC

MODULAR PATCH PANEL WITH MECHANICAL SLIDING MECHANISM

XTND-FPP-6008

Overview

Provides professional cable management and ease of fiber termination with a cost effective mechanical pull-out mechanism.

Highlights

- 1U and 2U versions (12, 24, 36, 48, 72 and 96 port capacity)
- Smooth and convenient mechanical sliding system
- Manages small & large quantities of fiber with a high packing density
- Modular design
- Cable glands to secure the incoming fiber, allows min. movement
- Fiber guide tubes to protect and direct the fibers to the cassettes in a professional way
- Minimum bend radius of fibers and strain relief for all entry cables
- Fiber bend radius control - < 35 mm
- Capacity of up to 48 ports
- All known connector types such as SC, FC, ST, E2000, LC, MU etc. are possible.

Applications

FTTX applications, Data center and LAN & WAN projects.



Technical Details

Dimensions	{19"} 482 mm (W) x 254 mm (D) x 1U (H)
Material	Mild Steel
Color	Powder coat RAL7035 or RAL9005
Weight	2 kg
Maximum Port Capacity	96 Ports

XTND-FPP-600B-AAA-BB-CCC-DD-E

FIBER CAPACITY	CONNECTOR TYPE	CONNECTOR FEATURE			CONTENT KNOWLEDGE		COLOUR	
AAA	BB	CCC			DD		E	
04	ST/UPC	01	Single mode Simplex G652D	SS	Pigtail x Adapter ✓ Casette ✓	00	Light Grey/Ral 7035	7
08	SC/UPC	02	Single mode Simplex G657A2	SS7	Pigtail ✓ Adapter ✓ Casette ✓	01	Black/Ral 9005	9
12	SC/APC	03	Single mode Simplex G655	SS5	Pigtail x Adapter x Casette ✓	02		
24	FC/UPC	04	Single mode Duplex G652D	SD	Pigtail x Adapter x Casette x	03		
36	LC/UPC	05	Single mode Duplex G657A2	SD7	Pigtail x Adapter ✓ Casette x	04		
48	LC/APC	06	Single mode Duplex G655	SD5	Pigtail ✓ Adapter x Casette x	05		
72	E2000/UPC	07	Multi Mode Simplex OM1 62,5/125	MS1				
96	FC/APC	08	Multi Mode Simplex OM2 50/125	MS				
	E2000/APC	09	Multi Mode Simplex OM3 50/125	MS3				
	ST/APC	10	Multi Mode Simplex OM4 50/125	MS4				
			Multi Mode Simplex OM5 50/125	MS5				
			Multi Mode Duplex OM1 62,5/125	MD1				
			Multi Mode Duplex OM2 50/125	MD				
			Multi Mode Duplex OM3 50/125	MD3				
			Multi Mode Duplex OM4 50/125	MD4				
			Multi Mode Duplex OM5 50/125	MD5				

SAMPLE CODING

XTND-FPP-600B-24-03-SS-01-7

✓ Included x Not Included

1U/2U 19" & ETSI FIXED

FIBER OPTIC PATCH PANEL XTND-FPP-400

Overview

Ensures professional cable management and ease of fiber termination in a cost effective way.



Highlights

- 1U and 2U versions (12, 24, 36 and 48 port capacity)
- Cost effective non-pull out system for budgetary applications
- Manages small & large quantities of fiber with a high packing density
- Cable glands to secure the incoming fiber, allows min. movement
- Fiber guide tubes to protect and direct the fibers to the cassettes in a professional way
- Minimum bend radius of fibers and strain relief for all entry cables
- Fiber bend radius control - < 35 mm
- Capacity of up to 48 ports
- All known connector types such as SC, FC, ST, E2000, LC, MU etc. are possible.

Technical Details

Dimensions	{19"} 482 mm (W) x 254 mm (D) x 1U (H)
Material	Mild Steel
Color	Powder coat RAL7035 or RAL9005
Weight	2 kg
Maximum Port Capacity	48 Ports

XTND-FPP-400-AAA-BB-CCC-DD-E

FIBER CAPACITY	CONNECTOR TYPE	CONNECTOR FEATURE			CONTENT KNOWLEDGE		COLOUR	
AAA	BB	CCC			DD		E	
04	ST/UPC	01	Single mode Simplex G652D	SS	Pigtail x Adapter ✓ Cassette ✓	00	Light Grey/Ral 7035	7
08	SC/UPC	02	Single mode Simplex G657A2	SS7	Pigtail ✓ Adapter ✓ Cassette ✓	01	Black/Ral 9005	9
12	SC/APC	03	Single mode Simplex G655	SS5	Pigtail x Adapter x Cassette ✓	02		
24	FC/UPC	04	Single mode Duplex G652D	SD	Pigtail x Adapter x Cassette x	03		
36	LC/UPC	05	Single mode Duplex G657A2	SD7	Pigtail x Adapter ✓ Cassette x	04		
48	LC/APC	06	Single mode Duplex G655	SD5	Pigtail ✓ Adapter x Cassette x	05		
72	E2000/UPC	07	Multi Mode Simplex OM1 62,5/125	MS1				
96	FC/APC	08	Multi Mode Simplex OM2 50/125	MS				
	E2000/APC	09	Multi Mode Simplex OM3 50/125	MS3				
	ST/APC	10	Multi Mode Simplex OM4 50/125	MS4				
			Multi Mode Simplex OM5 50/125	MS5				
			Multi Mode Duplex OM1 62,5/125	MD1				
			Multi Mode Duplex OM2 50/125	MD				
			Multi Mode Duplex OM3 50/125	MD3				
			Multi Mode Duplex OM4 50/125	MD4				
			Multi Mode Duplex OM5 50/125	MD5				

SAMPLE CODING

XTND-FPP-400-24-03-SS-01-7

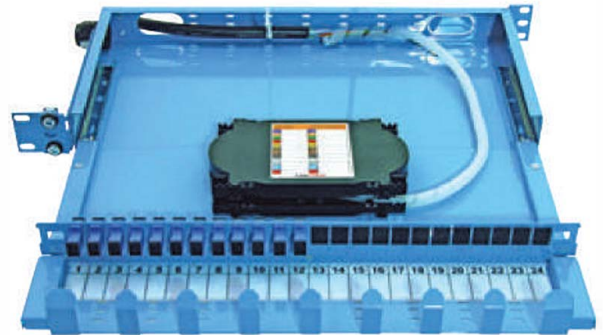
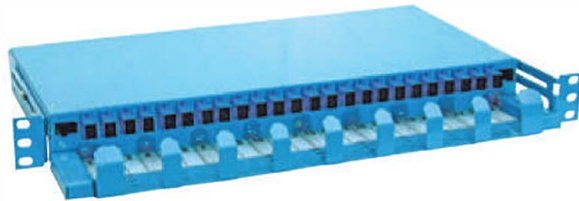
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1U 19" & ETSI TELESCOPIC

FIBER OPTIC PATCH PANEL WITH CABLE MANAGER XTND-FPP-700

Overview

Ensures professional cable management and ease of fiber termination with front cable manager for patchcords.



Technical Details

Dimensions	(19") 465 mm (W) x 280 mm (D) x 1U (H)
Material	Mild Steel
Color	Powder coat RAL7035 or RAL9005
Weight	2 kg
Maximum Port Capacity	48 Ports

Highlights

- 1U version (24 and 48 port capacity)
- Telescopic rail system with front cable management for patchcords
- Manages small & large quantities of fiber with a high packing density
- Cable glands to secure the incoming fiber, allows min. movement
- Fiber guide tubes to protect and direct the fibers to the cassettes in a professional way
- Minimum bend radius of fibers and strain relief for all entry cables
- Fiber bend radius control - < 35 mm
- All known connector types such as SC, FC, ST, E2000, LC, MU etc. are possible.

Applications

FTTX applications, Data center and LAN & WAN projects.

XTND-FPP-700-AAA-BB-CCC-DD-E

FIBER CAPACITY	CONNECTOR TYPE	CONNECTOR FEATURE			CONTENT KNOWLEDGE		COLOUR	
AAA	BB	CCC			DD		E	
04	ST/UPC	01	Single mode Simplex G652D	SS	Pigtail x Adapter ✓ Cassette ✓	00	Light Grey/Ral 7035	7
08	SC/UPC	02	Single mode Simplex G657A2	SS7	Pigtail ✓ Adapter ✓ Cassette ✓	01	Black/Ral 9005	9
12	SC/APC	03	Single mode Simplex G655	SS5	Pigtail x Adapter x Cassette ✓	02		
24	FC/UPC	04	Single mode Duplex G652D	SD	Pigtail x Adapter x Cassette x	03		
36	LC/UPC	05	Single mode Duplex G657A2	SD7	Pigtail x Adapter ✓ Cassette x	04		
48	LC/APC	06	Single mode Duplex G655	SD5	Pigtail ✓ Adapter x Cassette x	05		
72	E2000/UPC	07	Multi Mode Simplex OM1 62.5/125	MS1				
96	FC/APC	08	Multi Mode Simplex OM2 50/125	MS				
	E2000/APC	09	Multi Mode Simplex OM3 50/125	MS3				
	ST/APC	10	Multi Mode Simplex OM4 50/125	MS4				
			Multi Mode Simplex OM5 50/125	MS5				
			Multi Mode Duplex OM1 62.5/125	MD1				
			Multi Mode Duplex OM2 50/125	MD				
			Multi Mode Duplex OM3 50/125	MD3				
			Multi Mode Duplex OM4 50/125	MD4				
			Multi Mode Duplex OM5 50/125	MD5				

SAMPLE CODING

XTND-FPP-700-24-03-SS-01-7

✓ Included x Not

1U 9.5" & ETSI FIBER OPTIC PATCH PANEL WITH BOLTING MECHANISM XTND-FPP-650

Overview

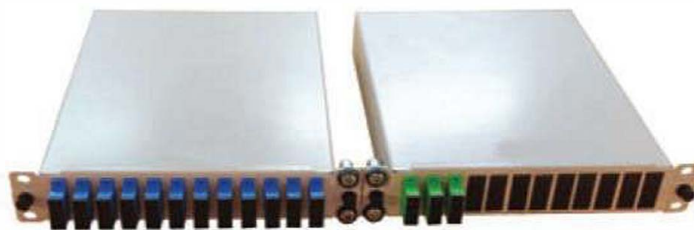
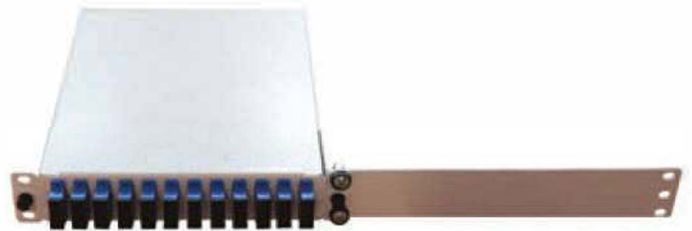
Enables easy installation of different fiber modules in a rack via special bolted fixing mechanism. It consumes less space and provides the flexibility to use 2 different modules in a 1U space.

Highlights

- Mechanical bolting system
- 9" Modules with different adapter options
- 1U option (12, 24, 36 and 48 port capacity)
- Manages small & large quantities of fiber with a high packing density
- Cable glands to secure the incoming fiber, allows min movement
- Fiber guide tubes to protect and direct the fibers to the cassettes in a professional way
- Easy to maintain and extend
- Minimum bend radius of fibers and strain relief for all entry cables
- Fiber bend radius control of 35 mm
- All known connector types such as SC, FC, ST, E2000, LC, MU etc. are possible



Single module placement



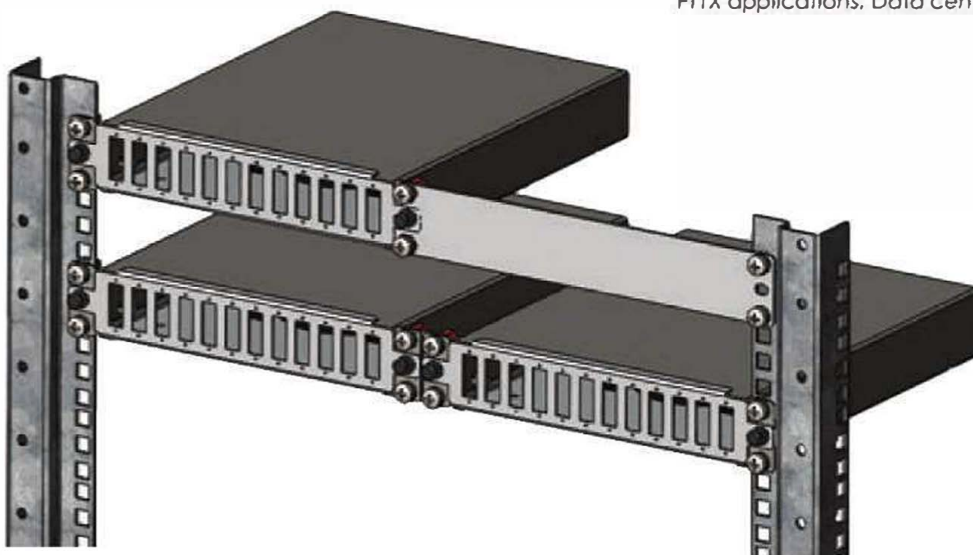
Double module placement

Technical Details

Dimensions	(9.5") 241 mm (W) x 254 mm (D) x 1U (H)
Material	Mild Steel
Color	Powder coat RAL7035 or RAL9005
Weight	1 kg
Maximum Port Capacity	SC-24 ports, LC-48 ports

Applications

FTTX applications, Data center and LAN & WAN projects.



1U/2U 19" & ETSI SWING TYPE

FIBER OPTIC PATCH PANEL

XTND-PVT-50X

Overview

Ensures professional cable management and ease of fiber termination with front cable manager for patchcords.

Highlights

- 1U version 24 ports capacity (up to 30 ports)
- 2U version 48 ports capacity (up to 72 ports)
- Swing Out system with front cable management for patchcords
- Manages small & large quantities of fiber with a high packing density
- Cable glands to secure the incoming fiber, allows min. movement
- Fiber guide tubes to protect and direct the fibers to the cassettes in a professional way
- Minimum bend radius of fibers and strain relief for all entry cables
- Fiber bend radius control - < 35 mm
- All known connector types such as SC, FC, ST, E2000, LC, MU etc. are possible.



Technical Details

Dimensions	430 mm (W) x 280 mm (D) x 1U (H)
Material	Aluminum
Color	Powder coat RAL7035
Weight	1U: 2.1kg, 2U: 2.8kg
Compliance	GR-449-core of Telcordia Specification

Applications

Fiber Transmission Networks In Telco's Central applications, Fiber exchange systems, Utility Networks.



Density Information

1U 24 ports Module	24 pieces SC/LC/FC/ST/E200/DIN/MU-PC/APC etc. simplex adapters and 24 pieces 1.5 m SC/LC/FC/ST/E200/DIN/MU-PC/APC simplex pigtail (confirms G652, G652D standards)
2U 48 ports Module	48 pieces SC/LC/FC/ST/E200/DIN/MU-PC/APC etc. simplex adapters and 48 pieces 1.5 m SC/LC/FC/ST/E200/DIN/MU-PC/APC simplex pigtail (confirms G652, G652D standards)

1U/2U ASSOS PIVOT TYPE ODF MODULE

XTND-ASO-100

Overview

Ultimate new design with the most advanced splice & patch system and cable management ever developed for high density applications on carrier & transmission side.

Highlights

- 1U option for different fiber capacities (2U option is available)
- Modular design for 19"/ETSI optical distribution frames
- Pivot (Swing) type sliding aluminum module system provides easy access
- Module provides max. fiber termination possibility with superior cable management
- Magnetic lock system ensures easy closing/opening of the unit up to 24 port capacity
- Ensures minimal cable movement
- 24 port capacity fiber trays are used inside
- Cable glands are used to protect and fix incoming and outgoing fibers
- Incoming cable protection tube inside
- Inflammable plastic cassettes are used inside
- SC, LC, FC, ST, MTRJ, E-2000 interfaces etc. available



Technical Details

Dimensions	485 mm (W) x 260 mm (D) x 1U (H)
Material	Aluminum
Color	Powder coat RAL7035
Weight	1U: 2.1kg, 2U: 2.8kg
Maximum Port Capacity	GR-449-core of Telcordia Specification

Applications

Fiber Transmission Networks in Telco's Central applications, Fiber exchange systems, Utility Networks.

Density Information

1U 24 ports Module	12 pieces SC/APC Duplex adapters and 24 pieces 1.5 m SC/APC simplex pigtail (confirms G652, G652D standards)
2U 48 ports Module	24 pieces SC/APC Duplex adapters and 48 pieces 1.5 m SC/APC simplex pigtail (confirms G652, G652D standards)



FIBER OPTIC PATCH PANEL

WITH FRONT CABLE GUIDE

XTND-FPP-50X

Overview

XTND-FPP-50X ensures professional cable management and splice & patch possibility for ribbon and non-ribbon fibers.

Highlights

- 1U (36 port capacity)
- Confirms 19" or ETSI installations
- Professional and advanced cable management
- Front cable management and guides for patchcords
- Proper labelling on the front and cassettes
- Quick-stud system ensures easy closing/opening of the unit
- Easy access with slide-in pull-out system
- Cable entry from the rear and sides
- Special protection tubes and bend radii for protecting the incoming fiber from bending and guiding the fibers to the special designed splice cassettes in a professional way
- Special splice cassettes of 12 or 24 port capacity with professional cable storage and protection
- Suitable for ribbon and non-ribbon cables
- 100% Compatible to Bellcore GR-326 standards
- Conformity to every type of connectors (ST, SC, FC, LC, MTRJ, E2000, etc.)



Removable Panel

Technical Details

Dimensions	465 mm (W) x 272 mm (D) x 44,45 mm 1U
Material	Mild Steel, 1.5 mm
Color	Powder- Coated Median Grey NCS 2502B
Weight	4 kg (1U)

Applications

FTTX applications, Data center and LAN & WAN projects.

Adaptor Type	Fiber Capacity	Product Code
FC/APC Simplex	24	XTND-FPP-501
SC/APC Simplex	24	XTND-FPP-502
FC/APC Simplex High Density	44	XTND-FPP-503
SC/APC Simplex High Density	36	XTND-FPP-504
LC/APC Simplex	24	XTND-FPP-505



Inside view and cable management



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