

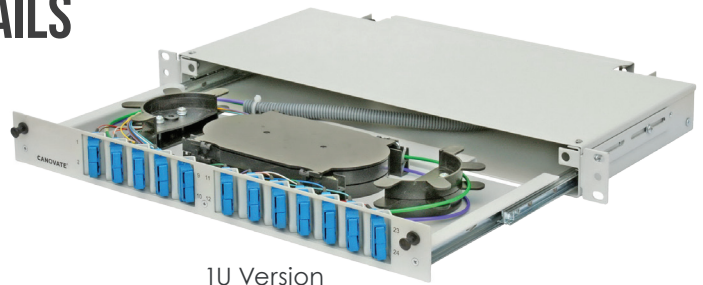
1U/2U 19" & ETSI ANGLED PATCH PANELS WITH TELESCOPIC RAILS CAN-FPP-200

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 radien 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.

CAN-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 ✓ 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
CAN-FPP-200-24-03-SS-01-7

✓ Included x Not Included