

Fiber ODF – Type P



Description:

Place Fiber Optic Distribution Frame used for final termination or distribution of optical fibers.

Features:

- > In conformance with GR-449-CORE standards.
- > Comply with IEC 60874.
- > Color - RAL 9005 - Black.
- > Front panel for ST, FC, SC, LC. Other adapters available according to customer's request.
- > Up to 48 SC/ST/FC Fibers or 96 LC fibers for 1U frame.
- > The fiber guidance ensure large bend radius.

Benefits:

- > High Quality pigtails, 1.5m Tight Buffer.
- > Splice Trays for 12 or 24 Pigtails Each.

Specifications and Dimensions:

- > Height: Optional - 1U, 2U.
- > Width: 19". Brackets for 21" & 23" should be ordered separately.
- > Depth: 28cm.

Ordering Information:

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Unit Height		Adapter A		Adapter B		Adapter Count		Splice Trays		Pigtail Count		Polish Type		Fiber Type	
1	1U	1	ST Duplex	M	MM	00	None	0	None	00	None	M	No fiber	N	None
2	2U	2	FC Duplex	S	SM	06	6	1	12	12	12	N	Normal	5	50/125 (OM2)
		4	SC Duplex	A	APC	12	12	2	24	24	24	P	PC	6	62.5/125
		5	LC Duplex	O	OM3/4 AQUA	16	16	3	36	36	36	U	UPC	7	G657A2 Bend Insensitive
		6	LC 4 Channels			18	18	4	48	48	48	A	APC	9	9/125
		7	E2000			24	24	5	72	72	72			9D	9/125 G655
		8	LC SIX-PACK (Only in 2U)			36	36	6	96	96	96			O	OM3
						48	48							G	OM4 Bend Insensitive

Example: **FP15S12224U9**

[Unit Height = 1U, Adapter A = LC Duplex, Adapter B = SM, Adapter Count = 12, Splice Trays = 24, Pigtail Count = 24, Polish Type = UPC, Fiber Type = 9/125]