Fiber Distribution Frames (FDF)

Technical data pages by Spectrum

1U, 19", Fiber Distribution Frames (FDF), Swing type
24 Fibers (SC)

Part Number: 023915



Description

Spectrum 1U Swing type Fiber Distribution Frames (FDF) come complete with splicing tray, accessories and full installation instructions. They fully comply with the requirements set out in TIA 19” rack type.

Features

- Swing type for Full Front Access in All Installation Situations
- Compatible with Panels,
- 24 Fibers (SC) Simplex Up to 48 Fibers (LC)
- Mount to Standard EIA 19" Rack Rails
- Integrated Cable Routing Designs Maintain Proper Bend Radius to Eliminate Cable Stress
- Multiple Points at the Rear and Side Allow for a Variety of Cable Entry Directions

Technical

- Designed and manufactured to fully meet the below international standard
  ANSI/TIA-568-C.1, ANSI/TIA-568-C.3, ANSI/TIA/EIA-604, IEC 61754, IEC 61300
- Connector Insertion Loss ≤ 0.5dB
  (c.f. ANSI/TIA-568-C.3 standard: ≤ 0.75dB)
- Material: Steel (SCP-1 1.2T/1.0T [Inner type])

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Technical Descriptions

General Specifications	
Number of Rack Spaces	1U
Capacity	24 Ports
Fiber Count	24 Fibers (SC)
Product Type	Swing type
Cable Entry Direction	Side and Rear Entry
Dimensions (HxWxD)	482x341x44mm
Type	Rack-mountable
Material	Steel, Powder-coated White
splice tray	1pc Each splice tray 24 cores
Installation	Standard EIA 19" Rack Rails

Environmental Characteristics	
Operating Temperature	25°C to 50°C
Storage Temperature	-40°C to 65°C
Installation temperature	0°C to 50°C
Salt Mist Cyclic Test	48H