SUMMIT TELECOM

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Fiber Optic Distribution Frame
Item Code: STODF02

Fiber Optic Distribution Frame/Rack,ODF

Description:

We are China leading manufacturer for Optical Distribution Frame(ODF),Fiber Optic Distribution Rack,Fiber Optical Distribution Cabinets and other telecom products.

Applicable for central machine room for the introduction, fixation and peeling protection of optical fiber cable, fusion and protection of optical fiber, storage and management of fiber pigtail, fixed connection and crossover connection of optical fiber. Light-way divider and wavelength division multiplexer can also be installed as required.

Termination Unit:

- Fiber Capacity: 24, 48, 72,96 core
- Fiber Termination and Splice Together
- 12 Cord Fiber Termination and Splice Panel For Installation
- 19 Inch Rack for Installation

Features:

- Electrolysis sheet frame, electrostatic spraying in the whole

- 2 doors on each side design.

- Cable entry from top or buttom.

- Flexible installation, wall type or back type, and can de installed in large groups

- Modular structure,it adjust melting,distribute the unit.

- It suit to ribbon and other cables.

- Suitable for inserting installation of SC, FC, ST(additional flange)adapters

- The adapter and the face of connector compsed 30°,it not only ensure the bent radius of patch cordsmbut also avoid the damage of laser.

- Reliable device of fiber stripping,protection,fix and grounding.

- Ensure the bent radius of fiber and cable more than 40mm in anywhere.

- Adopt multiple unit of over fober to manage the patch cords scientifically.

- Realize the scientific management of the patch cords by using many groups of fiber uunit

- Realize up or down input by the simple adjustment of units, and clear identify

- Suitable for installing different types of fiber optical distribution unit boxes,splicing patching panels as your requests.

- 42U Indoor fiber cabinet.Depth:500mm,Width:900mm.Adjustable for 19"/21"/23"

Technical Parameters:
- Operating temp: -5$^{\llcorner}$ ^ + 40$^{\llcorner}$
- Relative humidity: d85% (+ 30$^{\llcorner}$)
- Atmosphere pressure: 70^ 106Kpa
- Insulating resistance: e1000M© / 500V
- Compressive resistance: - 3000V(DC) 1 min without breakdown and flashover