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Fiber Optic Distribution Frame Item Code: STFU04

12/24/48/36/72/96/144 Core Fiber Optic Splice Patch Panel Enclosure



Description:

We are China leading manufacturer for Fiber Optic Splice Patch Panel Enclosure, Slidable Drawer Design ODF and other telecom products.

Rack mount enclosure system, 12/24/48/36/72/96/144 core 19" rack mountable distribution unit, designed for 19" standard fiber optic distribution frame/cabinet (STODF01, STODF02, STHDF01). Splice & patch tray installed inside box for fiber splicing and patching, management, distributions, terminations, and storage.

Drawer design for convenient operation. The front panel can be sliding and the patch panel is removable for operation and maintenance. The front panel can install SC and FC adapter.

Features:

- 19" standard mounting with static electric plastic sprayed, nice appearance;
- Can be used for ribbon & bunch fiber cables;
- Could install SC or FC (duplex) adapter;
- Flexible adapter panel is used, making the box more universal for different types of adapters and greatly increase the exchangeability;
- Clear fiber route, pigtails could be coiled and stored on the tray;
- Symmetrical side panels, unique design of inlaid structure for fibers, which makes the inlet of fibers more flexible and convenient;
- The depth of installation could be adjusted, and installation and maintenance will be flexible, convenient and universal
- Steel core fixed device could be provided according to users' requirement
- Drawer design, Patch/Splice Tray could be pull out.
- Splice and distribution modules are inserted inside
- Each module has reliable position guiding devices
- Fiber bend radius control - > 40mm
- Scientific design and cheap cost
- Capacity:12~144 core.

Order Information:

12 core--STFU04-12C
24 core--STFU04-24C
48 core--STFU04-48C
72 core--STFU04-72C
96 core--STFU04-96C
144core--STFU04-144C