SUMMIT TELECOM

Web: www.summittelecomm.com

E-mail: sales@summittelecomm.com

summittelecomm@hotmail.com

Fiber Optic Distribution Frame
Item Code: Distribution Unit-- STFU09
Splice Tray—STST07

24 Core Fiber Splicing Patching Rotation Shelf

Description:

We are China leading manufacturer for Fiber Splicing Patching Rotation Shelf,19 " Rack Mounted Fiber Splice Patch Enclosure and other telecom products.

Rack mount enclosure system,24 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.

24 Core Fiber Splicing Patching Rotation Shelf,Swing Out Design ODF, 19 " Rack Mounted Fiber Splice Patch Enclosure.

Features:

- 1U, 19" standard mounting with static electric plastic sprayed, nice appearance;
- Can be used for ribbon & bunch fiber cables;
- Could install SC or FC 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

- Swing out 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:24 core.
- Assembled with STST07 splice tray.