

High Density Fiber Distribution Frame

MTP * / MPO fiber distribution frame is a scalable solution mainly used in high-density 10 Gigabit Ethernet applications. There are Main Distribution Area (MDA) and Horizontal Distribution Area (HDA) terminal cabling products. There are usually three designs: 1U, 2U, 4U. According to data center setup needs, it simplifies the field installation, improves system performance and achieves higher system density, modular system management and pre-assembled components so that it reduces the installation time and achieves the movement and expansion in the fastest way.



Material: SPCC&AL, 1.2mm Thickness, Gray(RAL7043)

Operating Temperature: -20° to +70°

Height: **1U(44.2mm)**, Width: **19"(482.6mm)**, Depth: **18.3"(464.9mm)**, Net Weight: **6.8kg**

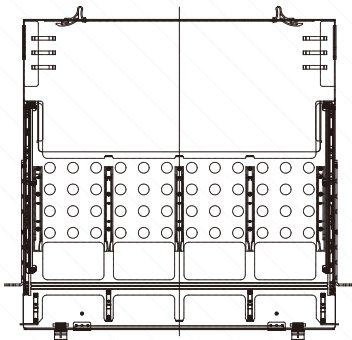
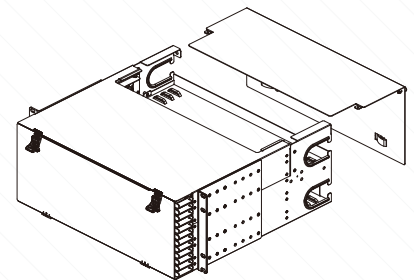
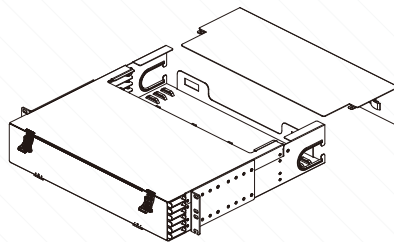
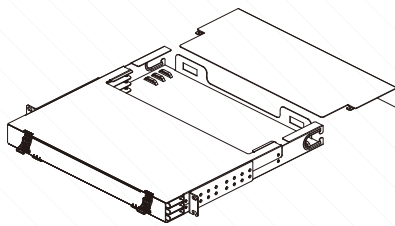
Height: **2U(87.3mm)**, Width: **19"(482.6mm)**, Depth: **18.3"(464.9mm)**, Net Weight: **12.0kg**

Height: **4U(174.6mm)**, Width: **19"(482.6mm)**, Depth: **18.3"(464.9mm)**, Net Weight: **18.5kg**

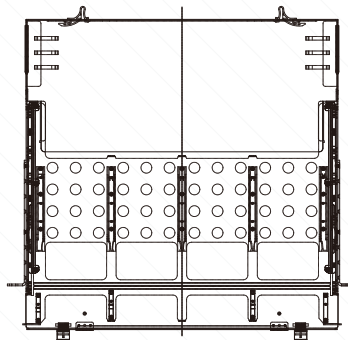
Features

- Sliding tray design, the new type of the expansion and adequate operational space enable the highest density
- A variety of welding wiring signs enable easy welding and cabling records
- High-density trunk cable with lesser bending radius enables easy storage and installation
- Connector module, 19-inch rack mount for easy installation and expansion
- Low insertion loss enable multi-level connections in complete fiber link when deploying TIA-942 compliant systems
- Customized branch cable assemblies for seamless integration with mainstream SAN switches
- Factory termination provides stable quality and ensures system reliability . It reduces installation time, meet series standards of TIA / EIA604-5-D-2007, IEC61754-7-2008

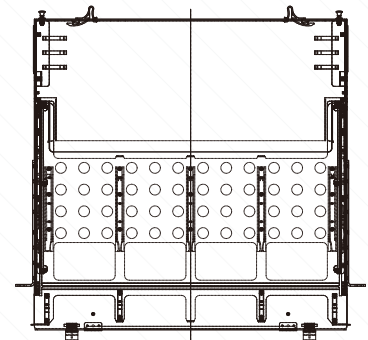
Product Structure:



1U



2U



4U