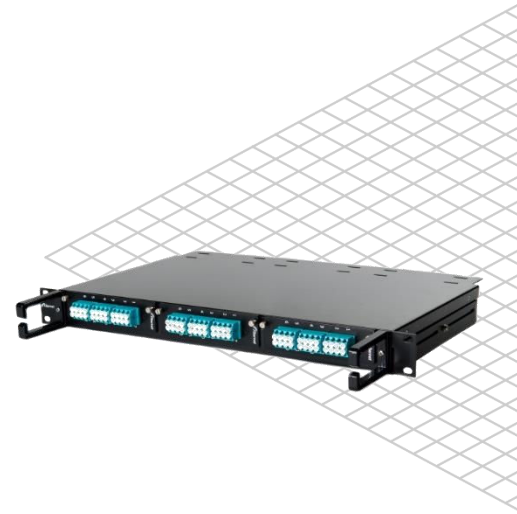


FMT - Subrack 1U

The FMT - 1U Subrack features a high-density design and low insertion loss. It aims at optimizing performance by accommodating up to 3 connector modules.

Cable management is quick and smooth because cables are easily secured and organized with cable hangers.



Data Centers



High Density Environments



Storage Area Networks (SAN)



Communications Rooms



Data Communication Networks

FEATURES

- Easy network differentiation with colored patch cord routing guides in each tray
- Optimized use of bend-Insensitive, Uni-Boot patch cords for maximum density and reliability
- Efficient cable management and built-in labeling chart make MACs fast and smooth
- Strong fiber management system provides slack storage and bend radius protection
- Up to 72 LC connections

STANDARDS

Compliant with the following standards:

- IEEE 802.3ab-2010 - ETL lab verified (up to 100G Ethernet)
- IEEE 802.3ae 10 Gb/sec
- IEEE 802.3ba 40Gb/s and 100 Gb/s
- IEC 60793-2-10:2019, applicable to A1-OM3 and A1-OM4
- ITU-T G.657.A2 for SM
- GR-449-CORE
- TIA-942
- UL94-V-0
- EIA-310
- RoHS

SPECIFICATIONS

- Alodine Polished Coated Aluminum
- Color: RAL9005 - Black
- Height: 1U
- Width: 19". (ETSI compatible)
- Depth: 240 mm (without sliding tray)
- Blank Dummy Panels

BUILD YOUR ORDER

MP0612 - FMT Subrack 1U