

High Density 1U MTP®/MPO Patch Panel Unloaded

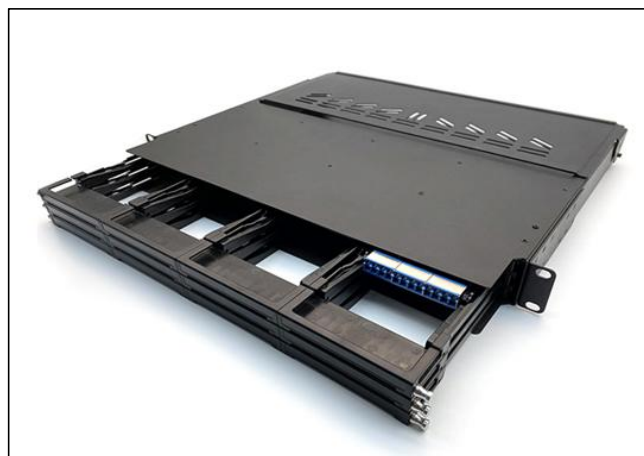
DESCRIPTION

The High-Density 1U Patch panel is specially designed to filter high-density cabling systems in data centers and telecommunication environments. This rack-mountable MTP patch panel can be loaded to provide a maximum of 144 fibers using 36xLC QUAD adapters as well as other capacities (including 72 or 144 fibers) all pre-connectors to either 12 or 24 fibers MTPs, within a space-saving 1U profile.

Tool Free Removal Cover Plate above adapter field with Transparent plate in front for easy viewing and Dust-Proof Comes in Unloaded and loaded versions.

FEATURES

- Flat front 1U and up to 144 LC fiber port configuration
- Available in SM, OM1, OM2, OM3, OM4 and OM5 fiber grades
- Flat front panel for optimal cable routing
- Easily accessible MPO/MTP ports for connection to trunk cables
- Compliant IEC-61754-7, EIA/TIA-604-5 & RoHS
- Factory terminated and tested
- MPO/MTP components feature superior optical and mechanical properties



APPLICATIONS

- Indoor applications
- Ethernet, Fiber Channel, ATM, LAN and WAN
- Data communication and telecommunication networks
- Data centers, premise installations

SPECIFICATIONS

Compatible Adapters	LC/MTP-MPO
19 Inch Rack Fitting	1U
Weight (Empty)	1.9kg
Weight (Packaged)	2.5kg
MTP/MPO Entry	x4
IP Rating	IP20
Material	16 gauge cold-rolled steel
Dimensions (Panel Only)	W:424mm; H:44mm; D:222mm

ORDERING INFORMATION

Description	Reference