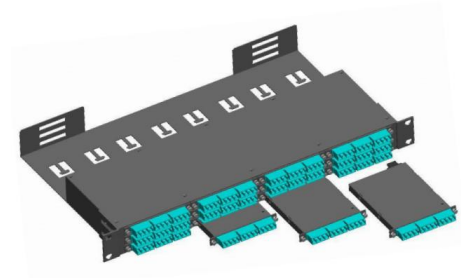


GIGAC™ MTP/MPO Patch Panel

Features

- ✓ Package type available in 1U Rack, 2U Rack, 3U Rack, 4U Rack, etc.
- ✓ Slot count available in 3, 4, 12, etc.
- ✓ Ultra high density and compact design, easy for installation
- ✓ Can be configured with cassettes, adapter plates, or splice trays
- ✓ Available in 144 fibers in 1U Rack for Ultra-High-Density cabling
- ✓ Modular system management, easy reconfiguration for moves, adds and changes



Applications

- ✓ Data Center Infrastructure
- ✓ Ultra High Density Fiber Management
- ✓ Telecommunications Networks
- ✓ Broadband/CATV Networks
- ✓ LAN/WAN Premises

Description

The GIGAC™ MTP/MPO Patch Panel is designed for network space optimization, as a part of the Gigalight's GIGAC™ MTP/MPO based Ultra-High-Density (UHD) cabling system for fast deployments to meet the evolution paths of 40G, 100G, 200G, and 400G links. The GIGAC™ UHD cabling system can deliver a full range of value-added cable management solutions for maximizing performance and protection of network cabling.

The MTP/MPO Patch Panel offer a simple installation, easy accessibility and reliable fiber management solution. Gigalight provides 96 and 144 fibers solution in a standard 19-inch rack. There are options of 4 slots, or 12 slots available in the front of rack, and each slot can be used to accommodate the GIGAC™ MTP/MPO transition cassette. With highly integrated design and manufacturing capability, Gigalight provides customized MTP/MPO Patch Panel which are 100% tested to deliver optimal performance and reliability.

MTP/MPO Cabling Data Sheet



Optical Interconnection Design Innovator

Ordering Information

GM-	xx-	x
1	2	3
<p>The Meanings of Part Number:</p> <ol style="list-style-type: none"><u>Product Name</u>: GM=GIGAC™ MTP/MPO Patch Panel (19-inch Rack Mount).<u>Package Type</u>: 1U=1U Rack, 2U=2U Rack, 3U=3U Rack, 4U=4U Rack, etc.<u>Slot Count</u>: 3=3 Slots, 4=4 Slots, 12=12 Slots, etc.		
<p>Example of the Part Number: GM-1U-3</p>		