Indzawo Optic Connect

288-core Modf fiber optic patch panel





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	The 288 port fiber patch panel ODFL288LC is a rack mountable ...
	The panel and modules are made of cold rolled steel sheet. Modular in design with higher density, special mini module comes up to 24 LC or 12 SC adapter ports and switch to MTP/MPO connection.
	The 288 port fiber patch panel ODFL288LC is a rack mountable fiber patch and splice panel designed to accommodate up to 288 terminations/splices. The ODFL288LC provides a compact and versatile ...
	Engineered for low insertion loss and high signal integrity, this patch panel provides reliable, high-density optical connectivity for LAN, SAN, and telecom environments requiring fast, scalable, and ...
	The CON288HD fiber termination panel is used where termination and connectivity of 1-288 fibers is desired. The panel design is based on a height of 6 rack units with a master plate to accommodate ...

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These Rack mount fiber termination enclosures are crucial to keeping fiber optic networks running smoothly and efficiently because of the roles they play in organizing and safeguarding fiber optic ...



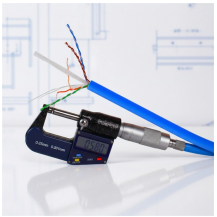
The 288 Fiber MPO Patch Panel supports up to 12pcs 24F MPO to LC cassettes within a 2U space, enabling a maximum of 288 LC ports and 12 MPO connectors for backbone fiber connections.



Provides an interconnect or cross-connect environment for up to 288 SC ports or 576 LC ports of high density fiber for inside plant environments and outside FDH deployments.



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MFPS Fiber Optic panel, 3RU, 96 fibers/RU, splice/patch, SMOUV/front patch cords orientation to the left, 288 LC/UPC, grade B

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