

10 Gigabit Multimode Fiber Optic Patch Cord Endface



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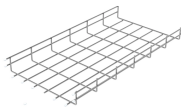
OM3 Laser-Optimized Multimode Fiber (LOMMF) "Aqua" cables are for use with 10 Gb Ethernet applications. These 50/125um LC/LC Fiber Optic cables provide nearly four times the bandwidth over ...



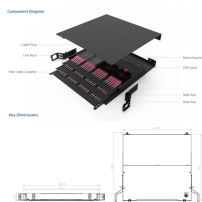
FS offers OM3 multimode fiber optic patch cables 50/125 with bend insensitive fiber design that is optimal for 10G fiber optic cabling with ultra low link loss.



Premium multimode fiber optic cabling transmits clear 10 Gb data and voice signals up to 400 m (@ 850 nm). Recommended for LANs, SANs and high-speed parallel interconnects for head-ends, central ...



Indoor rated and terminated with small form factor (SFF) ceramic ferrule LC connectors, high bandwidth 10Gbps multimode fiber patch cables for high speed, low loss, data transmission.



End face is available for PC, UPC or APC. Patch Cord jacket material can be PVC and LSZH. All Patch Cords are RoHS compliant. We supply related standard and customized fiber optic patch cords with ...



It is common in OM3 fiber optic patch cords and is suitable for high-speed data communication and connection between network devices.



Pre-terminated fiber optic pigtailed support fusion splice field termination applications. Fiber optic patch cords and pigtailed are available in OM4, OM3, OM2, OM1, or OS1/ OS2 fiber types to meet the ...



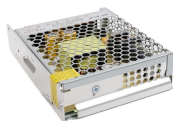
100% optically tested MTP/MPO 12-Fiber OM3 10Gb Multimode 50/125 Fiber Optic Patch Cables by Amphenol meet and exceed industry standard specifications for insertion loss, return loss, and ...



HIGH QUALITY MATERIALS - PVC/LSZH fiber cable; Insertion loss fiber core; Zirconia ceramic ferrules; Aramid inside optical cable; High temperature resistant connector.



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Techlogiks Multimode 50/125μ (OM3) patchcords are designed to utilize VCSEL lasers in the 850nm window to allow transmission speeds up to 10 Gigabits per second (Gbps) over greater distance.

Contact Us

For more information, pricing, or custom data center solutions, please contact us:

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