

Technical parameters of 10 Gigabit multimode OM3 fiber optic patch cord



Technical parameters of 10 Gigabit multimode OM3 fiber optic patch



This OM3 fiber optic patch cable features an extremely high bandwidth, providing nearly three times the bandwidth over conventional 62.5/125 μ m multimode fiber. This OM3 duplex multimode fiber optic ...



These OM3 optical cables are designed to transmit data at a speed of 10 gigabits per second over a distance of 300 meters. Our OM3 fiber optic cables are 100% optically inspected as well as tested for ...



Explore our advanced guide on OM3 multimode fiber optic cables to understand the differences between OM1, OM2, and OM3, and find the best fiber patch cable for your 10G cabling ...



These 50/125 fiber cables are optimized for 850nm light sources and gigabit or ten gigabit speeds. Cable: OFNR riser rated, Aqua jacket, OM3, 2mm or 3mm OD. Also available are LSZH, Plenum, ...



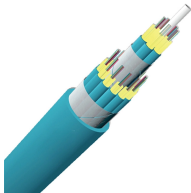
OM3 Laser-Optimized Multimode Fiber (LOMMF) "Aqua" cables are for use with 10 Gb Ethernet applications. These 50/125 μ m LC/LC Fiber Optic cables provide nearly four times the bandwidth over ...



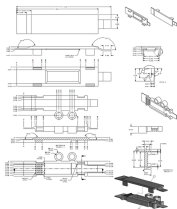
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Amphenol OM3 50-Micron (50/125) Laser Optimized Multimode fiber optic patch cables combine scalable 10-Gig performance and backwards compatibility with legacy equipment. ...



The 10G rated OM3 Multimode fiber cables are available with LC, LC Uniboot, SC, MTRJ, SC, and FC connectors, and lengths from 1 to 500 meters with additional lengths available upon request.



Techlogiks Multimode 50/125 μ (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.



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.



OTSCABLE provides OEM/ODM service for OM3 50/125 multimode fiber optic cable assemblies. You can choose the jacket material (PE, PVC, OFNP), color, and length of the cable you need for ...

Contact Us

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