

## Multimode fiber optic patch cords with 10 Gigabit speed



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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. Specifically ...



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



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.



Terminated with durable ceramic ferrule LC connectors, this high bandwidth 10Gig multimode cable has Corning optical fiber glass for high speed, low loss, fibre network transmission. ...



These OM3 cables are constructed from the highest quality silica and are laser optimized. They are typically used for 10 Gigabit applications, but can also be used for lower-speed applications. Our ...



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, ...



LC to SC Duplex 10Gb Multimode OM3 Fiber Optic Patch Cables by Amphenol offer unparalleled optical network performance at data-rates up to 10-Gigabits per second.



Looking to patch your network at maximum bandwidth? Our 10 Gigabit fibers may be the answer for you! These high-quality fibers are manufactured to decrease modal dispersion/light loss to an absolute ...



These fiber cords are OM3 rated for the extreme demands of SAN networks. They are precision factory tested for insertion and return loss to ensure transmission performance per TIA-568-C.3 specifications.



Up to 4% cash back · Terminated with durable ceramic ferrule ...



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

## Contact Us

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

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