

CE Certified Transparent Optical Cable OM5



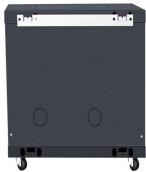
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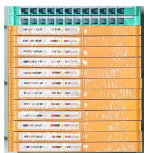
Our OM5 Multimode Fiber Optic Cables feature an OFNR (Optical Fiber Non-conductive Riser) or LSZH (Low Smoke Zero Halogen) jacket along with dual LC or dual SC style connectors.



The multi-gigabit speeds and low signal loss make this fiber cable perfect for data centers, enterprise networks, and high-density environments. Available in customizable lengths, our OM5 fiber optic ...



Our Multimode OM5 Cassette-to-SFP Cables come in a Rollover polarity, are made in the USA in our Richmond, VA manufacturing facility, and are thoroughly tested to ensure that they meet the highest ...



LC-LC OM5 Multi-Mode Duplex Cable 50/125 μ m Complies with TIA/EIA 455-220A and IEC 60793-1-49 standards Backward compatible with OM4 and OM3 fiber types Effective Modal Bandwidth (EMB) of ...



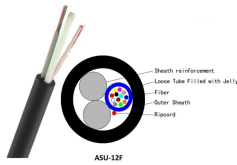
Buy Corning OM5 fiber optic cables for high-speed data networks. Durable, reliable connections for your setup.



Corning® ClearCurve® OM5 wide band optical fiber is designed to withstand tight bends and challenging cabling routes with full backward compatibility to OM4 fiber.



2m fiber optic cable: rated OM5, this 50/125 Multimode fiber cable with Duplex LC connectors carries signals in 40/100 GB Ethernet networks. Features a lime green jacket for easy OM5 identification. ...



Ensuring backwards compatibility and OM4 optical/mechanical attributes, it is designed to withstand tight bends and challenging cabling routes.



This OM5 fiber patch cable meets TIA-492AAAE and draft IEC 60793-2-10 A1a.4 ...



OM5 Fiber 50/125 This fiber is a laser-optimized, bend-insensitive, graded-index multimode fiber designed for transmission speeds of 10 Gb/s and beyond. OM5 is backwards compatible with OM4 ...



This OM5 fiber patch cable meets TIA-492AAAE and draft IEC 60793-2-10 A1a.4 requirements while completely backward compatible with existing OM4 networks and applications.

Contact Us

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

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