

# **Indoor gigabit single-mode optical cable**



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About this item [Extreme Performance] Engineered with Corning glass OS2 fiber, this cable supports 1 Gigabit up to 10,000 meters and 10 Gigabit speeds up to 5,000 meters at 1310/1550nm wavelengths. ...



This cable design is available in both riser rated and plenum rated versions for deployment in any inside plant re-code application. The UV-resistant outer jacket, coupled with dry waterblocking technology, ...



This Indoor Singlemode Fiber Optic Cable is the perfect choice for high-performance network infrastructure in indoor environments. The cable is suitable for a range of applications, including data ...



Our duplex 9/125 fiber cable has a two-fiber internal cord design that allows real-time communication between devices. These duplex singlemode fiber cables are essential for workstations, servers, ...



OS1 single mode fiber optic cables are made with a single mode fiber core, which means that they have a very small core diameter of 9 microns. This allows the cables to transmit data over much longer ...



Explore CommScope's Fiber Optic Cables for reliable connectivity. Our high-quality fiber optic cabling solutions ensure seamless data transmission.



The core and cladding of our black bulk indoor/outdoor fiber optic cable is constructed using a high quality singlemode fiber that is ITU-T G.652.D compliant and backwards compatible with other ...



The 3M portfolio of singlemode fiber cables features the latest in fiber technology and provides unsurpassed performance to meet the needs of versatile indoor and customer-owned outside plant ...



Engineered with Corning® glass singlemode OS2 fiber, this cable supports 1 Gigabit speeds up to 10,000 meters and 10 Gigabit speeds up to 5,000 meters at 1310nm and 1550nm wavelengths.



Built for easy termination and flexibility, Indoor Tight Buffered Interconnect cables use bend-insensitive glass fibers for dependable performance. They are suitable for patch cords and short-distance links, ...

## Contact Us

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

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