

30-meter single-mode dual-core fiber optic cable



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Our 30m fiber optic cable LC-LC have a 9/125 micron Single mode Yellow Color Jacket and can be used in situations that require good interchange and repeatability and can be used extensively in ...



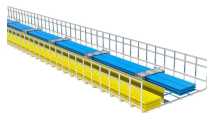
This OS2 fiber patch cable is ideal for 1/10/25/40/100/400G Ethernet connections. ...



Product Description This 30 meter (~98 feet) fiber optic cable is terminated with LC (Lucent Connector) connectors on both ends. It is a singlemode fiber (9 micron core) designed to transmit data across ...



Each cable is factory tested for insertion and return loss to ensure maximum performance and reliability. They're available in lengths from 0.3M up to 300M and in SC, ST, FC and LC configurations with ...



This high quality fiber jumper cable is designed for gigabit ethernet applications and provides each connection with greater durability in resisting pulls, strains and impact during cabling installs.



This OS2 fiber patch cable is ideal for 1/10/25/40/100/400G Ethernet connections. It offers low signal attenuation and high bandwidth for long-distance transmission.



Mode Type Singlemode - 9/125 Singlemode OS2 Fiber Cable is used for high speed fiber optic networking, excellent for retaining light pulse fidelity over long distances, high bandwidth.



This OS2 fiber patch cable is ideal for connecting 1G/10G/25G/40G/100G/400G Ethernet connections. It is best suited for long distance application and can transport data for up to 10km at 1310nm, or up to ...



Designed for network equipment that requires singlemode fiber optic patch cables, this 30-meter (100-foot) cable has attenuation loss that meets or exceeds current ...



Duplex Fiber Optic Patch Cable, Universal LC Elite, OS2 Single Mode, LC to LC — 30m / 98.4ft.



BigCatCables OS1 fiber optic patch cables are constructed of high quality ceramic ferrules and connectors, and 100% tested for quality assurance. Each cable includes test report. 1/2 Markers ...



Designed for network equipment that requires singlemode fiber optic patch cables, this 30-meter (100-foot) cable has attenuation loss that meets or exceeds current standards. The FDDI-rated N370-30M ...

Contact Us

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