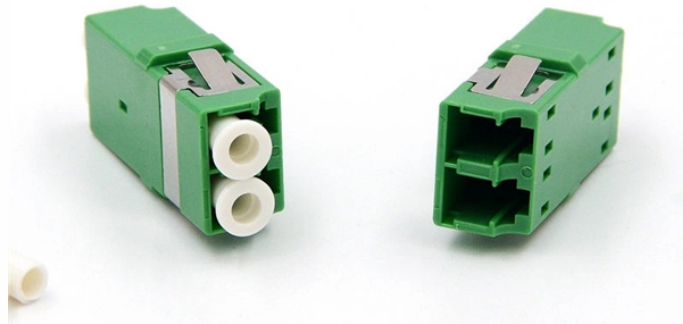


North Asia OM4 fiber optic cable 10 meters



North Asia OM4 fiber optic cable 10 meters



OM4 fiber optic patch cables feature an extremely high bandwidth--4700MHz*km, more than any other mode. They support 10GB to 550 meters and 100GB to 125 meters. These cables are suitable for ...



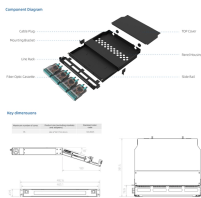
Laser optimized OM4 Multimode Duplex 50/125 fiber cables are ideal for 10G/40G/100G networks. Cables facilitate data transmission rates of 40G and can even reach up to 100G in certain scenarios. ...



10m High-performance OM4 LC/LC 10Gb multimode fiber cable for high-throughput applications. Supports 10Gb up to 550m, LSZH/OFNR rated, UL listed. Ideal for data centers and enterprise ...



10-meter OM4-rated duplex multimode fiber cable with CS connectors supports high 400G bandwidths to handle the next generation of data centers.



These high count trunk cables come pre-terminated with 12 core MPO connectors and provide an easy and efficient way to pull large numbers of fibers in only one cable (up to 144 Fibers available upon ...



This Dell Networking Fiber Optic Cable is used to link your fiber networking devices for high-speed, long-distance connectivity. This 10meter cable features an OM4 LC connector at one end and LC ...



Applied Filters: Wire & Cable Fiber Optic Fiber Optic Cable Assemblies Fiber Type = OM4 ... Reset All Please modify your search so that it will return results. To use the less than or greater than function, ...



This OM4 fiber patch cable is ideal for high-speed short-distance Ethernet applications such as 10/40/100G networks. It delivers enhanced bandwidth and extended transmission distances ...



This UL listed 50/125um OM4 fiber optic cable features an extremely high bandwidth, making it suitable for high-throughput enterprise networks, telecomm rooms, server farms, and cloud storage network ...



This 10 meter (33 feet) aqua 10 gigabit rated fiber optic cable is terminated with LC (Lucent Connector) connectors on both ends. It is an OM4 multimode fiber (50 micron core) designed to transmit data ...

Contact Us

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