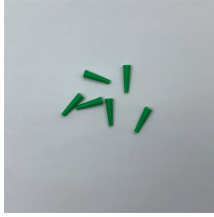


Fiber optic cable channel 400



Fiber optic cable channel 400



The N846B-10M-24-P is a premium multimode fiber optic cable that supports 400 Gb Ethernet speeds for transmitting data and voice signals over short distances. It is designed to support higher ...



The 400 Gigabit Ethernet signal is carried over eight parallel pairs of fibers by 50Gbps signals per fiber. It can also be used as 8x 50GE Breakout to SFP56-50G-SR modules or 2x QSFP-200G SR4-S ...



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



400G OSFP AOC is a active optical Cable for short-range data communication and interconnect applications. Each AOC has 8 duplex channels with 448Gb/s aggregate bandwidth. Each channel ...



The durable 2ZR6CC-400 - 400" Multimode Duplex Fiber Optic Cable with LC-LC connectors help add fiber capability to industrial applications. 400 feet in length, diameter of 62.5/125, wavelength of ...



The 400G QSFP-DD to 4x 100G QSFP56 breakout active optical cables are ...



Constructed with stronger materials and protective coatings, direct-burial fiber optic cables ensure efficient signal transfer and minimize signal loss or disruptions. Transmit signals more efficiently over ...



The Active Optical Cables support 400G PAM4 applications and are available in standard lengths up to 100 meters including 1:2, 1:4 and 1:8 breakouts.



Fiber is preferred over copper because it provides increased bandwidth, low signal loss and is immune to interference. Fiber can carry data longer distances with more reliability and with less repeaters ...



The 400G QSFP-DD to 4x 100G QSFP56 breakout active optical cables are designed for use in 400 Gigabit Ethernet links over OM3 multimode fibers, each operating at data rates of up to 53.125Gbps ...



Upgrade your network with our high-quality fiber patch cables, designed for lightning-fast speeds, reliability, and long-term performance. Perfect for home labs, enterprise networking, and high-speed ...

Contact Us

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