

Fiber Optic Patch Cord Product Parameters



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RLH patch cords are commonly used in communications, data centers and industrial control environments, and are ideal for reliable and rapid interconnection of any fiber optic based equipment.



These fiber optic cables have been built to exceed industry standards tested for insertion loss and reflectance on within UL certified OFNR (Riser) rated jacket with Kevlar yarn, and are factory ...



Fiber optic patch cables are ideal for supporting high speed telecommunication network fiber applications. They are manufactured and tested in compliance with TIA 604 (FOCIS), IEC 61754 and ...



According to different transmission distances and bandwidth requirements, the products are divided into two categories: single-mode (OS2) and multi-mode (OM2, OM3, OM4, OM5), ...



Product Parameters B2B Buyers Should Confirm
For fiber optic patch cord manufacturer, the buyer should confirm connector type, single mode or multimode fiber, polish type, cable diameter, ...



General specifications Mating durability: min. 500 cycles Operating temperature: -40°C to +70°C LSZH cable jacket RoHS compliant Cable diameters available in 1.80mm (for MTRJ), 2mm (standard for ...



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Multimode and single-mode patch cords shall be manufactured in the United States. The patch cords shall be compliant with ANSI/TIA-568.3-E. Insertion loss shall be a maximum of 0.25 dB for ...

Contact Us

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