

Dual-core fiber optic patch cord for computer room use



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pieces that could be dropped or lost when changing polarity. The LC Uniboot Pull-Boot Duplex fiber optic patch cords are constructed with a 2.0mm 2-fiber round unitary cable available in plenum (OFNP) or ...



Using dual patch cords with a 1x2 Fiber-optic Rotary Joint is optically more efficient but more expensive than using a branching patch cord with a 1x1 Fiber-optic Rotary Joint.



Product Overview Suitable Applications Data Center, LAN, Equipment Room, Telecommunication room, Workstation Area



Our SC duplex fiber optic patch cord offer reliable, high-speed connections for voice, data or video in data centers, offices, and telecom rooms, with fire-retardant options available.



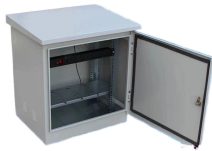
The dual-core Uniboot patch cord integrates two optical fibers into a 2.0mm or 3.0mm optical cable, increasing the cable management capability of the pre-terminated system



Patch cords are used for non-permanent connections between patch panels, transmission equipment, etc. Pre-assembled cables allow for the implementation ...



Mouser offers inventory, pricing, & datasheets for Patch Cord SC Duplex Fiber Optic Cable Assemblies.



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Fiber jumper is a key player for indoor use, like in server rooms or in data centers. Featuring excellent reliability, superior adaptability, and improved security, fiber patch cord has ranked the best choice ...

Contact Us

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