

Fiber optic patch cord single-mode 50m



Fiber optic patch cord single-mode 50m



HomePage / Products / Network Infrastructure / Cabling and Connectors / Fiber Patch Cables / Standard Fiber Patch Cables / Simplex Fiber Optic Patch Cable, OS2 Single Mode, LC to LC Connectors -- ...



This singlemode fiber cable adopts fiber America Kevlar Aramid Yarn, higher tensile strength. 9/125um fiber core and 2.0mm cable diameter provide maximum protection.



This is a 50m LC to LC Yellow OS2 Duplex Armored OFNR (Riser-Rated) SMF Fiber Patch Cable with 1.6mm OD Jacket. OS2 fiber optic cable is a high-performance single-mode fiber designed for long ...



Benefits of Armoured Fiber Patch Cable. Armoured fiber patch cable retains all the features of standard fiber cable but is much stronger due to its extra layers of armor. With the protection of flexible and ...



This singlemode fiber cable adopts fiber America Kevlar Aramid Yarn, higher ...



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.



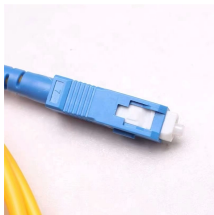
Explore cost-effective 9/125 fiber cables for gigabit Ethernet. Our LC/LC patch cables ensure reliable connections, ship same-day, and are tested for quality.



It is an OS2 single-mode fiber (9-micron core) designed for fast Ethernet, fiber channel, gigabit Ethernet, data center, ATM, and other data applications typically involving longer distances.



Premium 50 M singlemode fiber optic cabling transmits fast, clear data signals through your LAN with data transfer speeds up to 10 Gbps.



COMPATIBILITY: Single Mode Fiber Patch Cord supports 100G networks; Backward compatible with OS1; High micro-bend resistance facilitates tight bends in complex installations; Ideal for connecting ...



Cables sells a high performance 50 meter OS2 LC/LC single mode duplex fiber optic patch cable. These 50 m length OS2 cables have a yellow 9/125 micron single mode jacket, LC to LC male ...

Contact Us

For more information, pricing, or custom solutions, please contact us:

Website: <https://indzawo.co.za>

Email: sales@indzawo.co.za

Phone: +27 71 296 8473

Address: 22 Quantum Street, Midrand, 1685, Gauteng, South Africa

This document is for informational purposes only. Specifications subject to change without notice.

