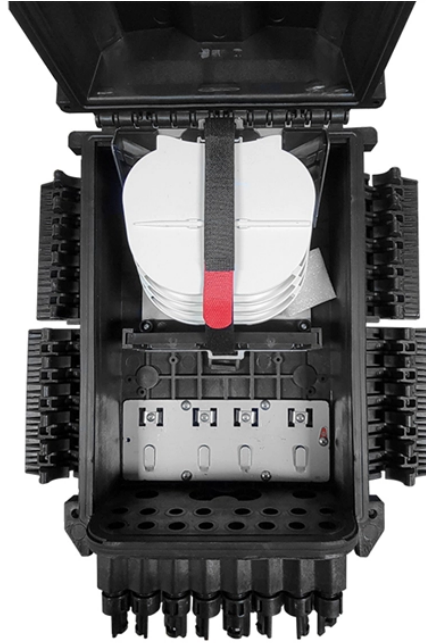


# Indzawo Optic Connect

## Multimode fiber scsc



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Featuring two SC connectors at both ends, this Cable provides an exceptional solution for fiber data transmissions, including most LANs.



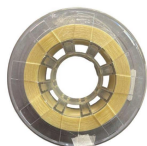
This 30-meter multimode duplex Fibre Channel SC/SC Ethernet cable is ...



AZE offers OM2 SC-SC UPC simplex multimode fiber patch cable 50/125 for fast Ethernet, gigabit Ethernet and fiber channel applications. 100% end-face, IL& RL tested.



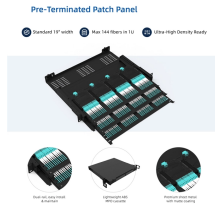
With SC to SC connectors, the FOC-MM3XP-SCSC-10M fiber patch cable from ShowMeCables is ready for deployment in any 10 GB OM3 50/125 network. This multimode, simplex fiber cable is ...



Find great deals on 10 Meter SC/SC Duplex MultiMode 50/125 Fiber Optic Patch Cable at Cables !



The Large Core Multimode Fiber used in L-com FCA-SCSC-DPLCV-5 has a ...



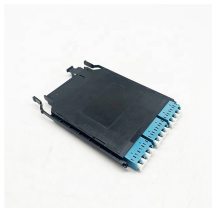
**Product Description** This 1 meter (~3 feet) fiber optic cable is terminated with SC (Subscriber Connector) connectors on both ends. It is an OM1 multimode fiber (62.5 micron core) designed to transmit data ...



The Large Core Multimode Fiber used in L-com FCA-SCSC-DPLCV-5 has a power rating from 3 to 10 watts making this Fiber Optic Patch Cable an ideal choice for therapeutic and surgical medical ...



Singlemode, Multimode SC Duplex fiber patch cords. OM1-OM4, OS2, OFNR, OFNP indoor and outdoor, bend insensitive. Get fast and free shipping on orders over \$89.



The FIBSCSC2 2-meter (6.6ft) Multimode 62.5/125 Duplex Fiber Patch Cable is terminated at both ends with SC (male) connectors, to provide the necessary connection between fiber networking devices ...



This multimode, simplex fiber cable is comprised of corning optical fiber with ceramic connectors. The L-com FCA-M3SR-SCSC-10M has connectors that utilize a UPC (Ultra Physical Contact) polish which ...



This 30-meter multimode duplex Fibre Channel SC/SC Ethernet cable is manufactured from 50/125 zipcord fiber. The cable has SC connectors on each end, a PVC jacket and is FDDI and OFNR rated. ...

## Contact Us

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

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

Email: [sales@indzawo.co.za](mailto:sales@indzawo.co.za)

Phone: +27 71 296 8473

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

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