

150m 4-core single-mode optical cable



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Ideal for both indoor and outdoor applications. Can be installed overhead, buried directly in the ground, or routed through conduits.



Upgrade your EL products with our 150M Optical Fiber Cable, featuring a robust 4.5mm TUP 4 Core Single Mode LC-LC Extension and a durable Cable Car for easy handling in challenging environments.



4-core construction ensures reliable data transmission and increased bandwidth capacity. for internet connections, telecommunications, and data center applications.



Detailed information of Optical Fiber Cable Assembly, SFS-4SA-LC-150M offered by Sun Rise Exact Industrial Co..



Durable 150M LC 4-strand singlemode armored fiber patch cable, military-grade for outdoor and heavy-duty installations, high-performance and reliable.



Featuring armored protection and versatile SC, FC, or LC connector options, this 150-meter cable offers reliable, high-speed single-mode transmission in harsh environments without the need for a cable car ...



4-Core Single mode Fiber Optic Cable also called 4-core Optical fiber cable, is a type of communications optic cable which has the same transmission speed as light. They are used to ...



Product Description This 150 meter (~492 feet) fiber optic cable is terminated with LC (Lucent Connector) connectors on both ends. It is a singlemode fiber (9 micron core) designed to transmit ...



Assembled, rugged and lightweight 4-channel mobile field cable, excellent cable retention due to aramid yarn, black PUR outer jacket, available in single-mode (PC or APC).



2 strands single mode cable, equipped with two LC-LC connectors; protective anti-bend material. Attach A/B tags on the cable to help distinguish the cables and make connection easier. ...

Contact Us

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

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

Email: sales@samastersbaseball.co.za

Phone: +27 63 874 2095

Address: 15 Innovation Drive, Technopark, Stellenbosch, 7600, South Africa

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