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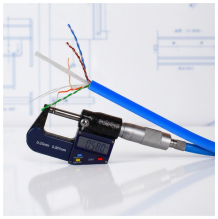
40-meter single-mode dual-core fiber optic cable



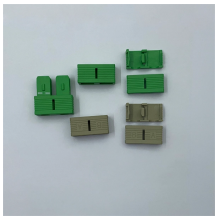


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40-meter single-mode dual-core fiber optic cable

	Get OS2 single mode duplex fiber patch cables for 1G/10G/40G/100G/400G Ethernet fiber connections to transport data up to 10km at 1310nm and 40km at 1550nm.
	40 meter patch cord consisting of 2 single-mode optical fibers with SC/APC connectors, for indoor installation. Fiber cable for high speed transmission in your network. This duplex patch cord allows ...
	A rugged, tightly buffered, black, indoor/outdoor, water/UV resistant, fiber patch cable. Reliable 1/10/40/100 Gigabit performance jumper that comes pre-terminated with 2.50mm ceramic ferrule SC ...
	Our quality Single Mode fiber patch cables are manufactured with Corning fiber and ceramic ferrule connectors and machine polished for maximum performance in an ISO-9002 certified facility. Perfect ...
	The N370-40M Duplex Singlemode 8.3/125 Fiber Patch Cable transmits fast, clear data signals through your LAN with a higher bandwidth than multimode cable for up to twice the throughput.

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	Constructed from durable materials, the 40 Meter LC/LC fiber cable is designed for both indoor and outdoor use. Its robust build withstands daily wear and tear, providing reliable connectivity in various ...
	Premium 40 M singlemode fiber optic cabling transmits fast, clear data signals through your LAN with data transfer speeds up to 10 Gbps.
	Product Description This 40 meter (~131.2 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 ...
	Description 9/125 duplex (zipcord) fiber made from glass LC male connectors meet insertion loss standards FDDI- and OFNR-rated PVC jacket Beveled edge on glass ends for easy plug insertion ...
	SINGLEMODE OS2 CONNECTIVITY - This FCD OS2 9/125 micron fiber cable is engineered for long-distance high-bandwidth data transmission. It supports 10Gb speeds from 5 to 10km at 1310nm and ...

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Contact Us

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