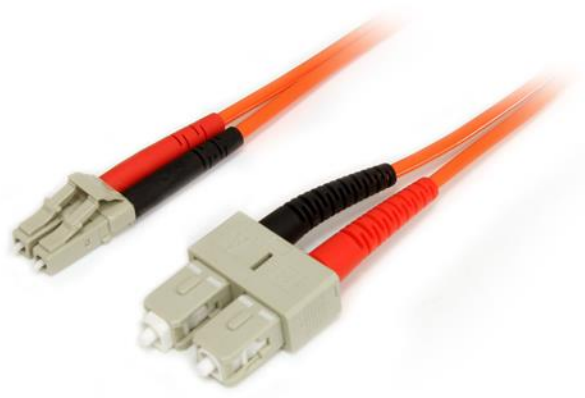


Fiber Optic Cable - Multimode Duplex 50/125 - LSZH - LC/SC - 5 m

Product ID: 50FIBLCSC5



The 50FIBLCSC5 5m LSZH LC to SC Fiber Cable features 50/125 micron fiber for high-speed, high bandwidth data transmissions over Gigabit Ethernet and Fiber Channel networks, with support for duplex multimode applications.

This LC-SC patch cable is housed in a LSZH (Low-Smoke, Zero-Halogen) flame retardant jacket, to ensure minimal smoke, toxicity and corrosion when exposed to high sources of heat, in the event of a fire. Making it ideal for use in industrial settings, central offices and schools, as well as residential settings where building codes are a consideration.

Each Duplex 50/125 (OM2) Multimode Fiber Patch Cable is individually tested and certified to be within acceptable optical insertion loss limits for guaranteed compatibility and 100% reliability and is backed by our lifetime warranty.

Certifications, Reports and Compatibility



Applications

- Used by long distance networks with mission critical data
- Telecommunication / Data communication
- Broadband systems
- Ideal solution for data applications requiring high speed data transmission

Features

- Immune to electrical interference
- OM2 (50/125) 500MHz multimode fiber
- LSZH (Low-Smoke, Zero-Halogen) cable jacket
- Attenuation loss meets or exceeds industry standards

Hardware	Warranty	Lifetime
	Fiber Size	50/125
	Fire Rating	LSZH Rated (Low Smoke Zero Halogen)
Performance	Cable Rating	1Gbps / 10Gbps
	Fiber Classification	OM2
	Maximum Data Transfer Rate	10Gbps
	Type	Multi Mode
Connector(s)	Connector A	1 - Fiber Optic LC Duplex Male
	Connector B	1 - Fiber Optic SC Duplex Male
Physical Characteristics	Cable Length	16.4 ft [5 m]
	Color	Orange
	Product Length	16.4 ft [5 m]
	Product Weight	2.9 oz [83 g]
Packaging Information	Shipping (Package) Weight	3.2 oz [92 g]
What's in the Box	Included in Package	1 - 5m Multimode 50/125 Duplex Fiber Patch Cable LC - SC

Product appearance and specifications are subject to change without notice.