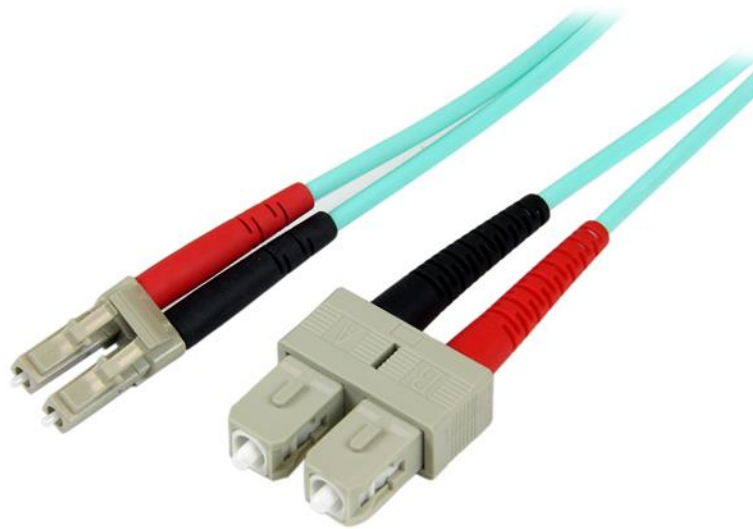


Fiber Optic Cable - 10 Gb Aqua - Multimode Duplex 50/125 - LSZH - LC/SC - 10 m

Product ID: A50FBLCSC10



Perfect for fiber cable runs between multiple backbone switches, hubs and routers as well as higher end networking equipment, this high speed 10 Gigabit Multimode Duplex Fiber Cable is terminated with LC and SC connectors, and is composed of 50/125 micron OM3 aqua fiber to deliver reliable data transfers at blinding speeds.

Suited for a broad range of environments, A50FBLCSC10 is housed in a flame retardant, LSZH (Low-Smoke, Zero-Halogen) cable jacket, taking safety to a new level by ensuring minimal smoke, toxicity and corrosion in the event of a fire – making it the best choice for a wide range of environments, including industrial settings, central offices and schools, as well as residential settings where building codes are a consideration.

Certifications, Reports and Compatibility



Applications

- Used in 10 Gigabit high speed network environments
- Telecommunication / Data communication
- Broadband systems
- Ideal solution for data applications requiring high speed data transmission

Features

- Designed to be used in 10 Gb Ethernet applications
- Attenuation loss meets or exceeds industry standards
- A solution that is cost effective and supports longer distances
- A more durable cable design

Hardware	Warranty	Lifetime
	Fiber Size	50/125
	Fire Rating	LSZH Rated (Low Smoke Zero Halogen)
Performance	Cable Rating	Fiber - 10 Gbit/s
	Fiber Classification	OM3
	Fiber Type	Multi Mode
	Maximum Data Transfer Rate	10Gbps
	Wavelength	850nm
Connector(s)	Connector A	1 - Fiber Optic LC Duplex Male
	Connector B	1 - Fiber Optic SC Duplex Male
Physical Characteristics	Cable Length	32.8 ft [10 m]
	Color	Aqua
	Diameter	3mm
	Product Length	32.8 ft [10 m]
Packaging Information	Shipping (Package) Weight	0.2 lb [0.1 kg]
What's in the Box	Included in Package	1 - 10m 10Gb Aqua Multimode 50/125 Duplex LSZH Fiber Patch Cable LC - SC

Product appearance and specifications are subject to change without notice.