

Fiber Cable Multimode 62.5/125um, Dual ST / Dual ST

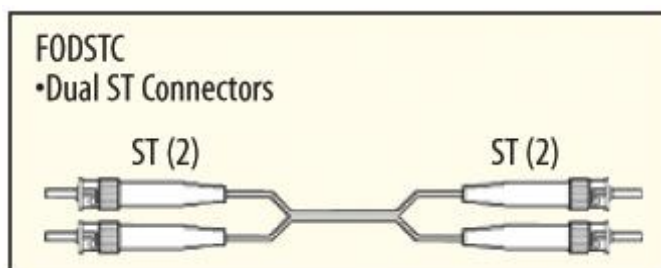


The demand for more bandwidth puts a continual strain on a Local Area Network. This fiber optic cable offers superior solutions. Boasting an almost limitless bandwidth, this cable technology will support your well into the future.

BayLan 62.5/125 Duplex Multimode fiber optic cables are constructed of the highest quality components. These fiber optic patch cables feature OFNR jackets along with ST style connectors. Our fiber optic cables are functionally tested to guarantee top performance upon delivery. By utilizing fiber optic patch cables, critical network uptime is assured.

FEATURES:

- Used to connect patch panels and/or network devices that utilize ST style connectors and require 62.5/125 multimode cabling
- OFNR jacket complies with stringent building codes
- Ceramic ferrules provide precise alignment
- A/B or 1/2 Markers are included for each fiber which identify transmit and receive ports ensuring correct system connectorization
- Connectors utilize a PC polish



ComCode	Product ID	Description	Size
001871	BFPC51103529	DropCable FO MM Duplex ST / ST 62.5/125um	3Mtr
001872	BFPC51107529	DropCable FO MM Duplex ST / ST 62.5/125um	7Mtr

Specifications are subject to change without prior notice with advancement in technology.