

20 METER LC/SC SINGLE-MODE DUPLEX 9/125 FIBER OPTIC NETWORKING CABLE



Lengths Available:	1m, 2m, 3m, 5m, 7m, 10m, 15m, 20m,
Colors Available:	
Part Numbers this model:	BE-102796, BE-102797, BE-102798, BE-102799, BE-102857, BE-102858, BE-102881, BE-102882 ,
Sales Category:	Fiber Optic Jumpers
Connector A:	Fiber Optic LC Connector
Connector B:	Fiber Optic LC Connector
Export Tariff Code (HST):	8544422000
Feature / Style:	
# Positions:	
Convert From/To:	
Wire Gauge (AWG):	Not Specific / Not Applicable
Specification:	
Number Ports:	N/A
Transfer Rate:	
Images Length/Size Shown:	20 M
Shielding:	
Type:	Singlemode, Duplex

Features and Specifications:

- Used to connect patch panels and/or network devices that utilize LC to SC style connectors and require 9/125 Single mode cabling
- Flexible boots are able to be bent and set in different orientations to accommodate tight spaces.
- A/B Markers easily identify the TX and RX connector on each end of the assembly
- Connectors utilize a UPC polish