



QP-LCLC50M

Fiber Optical Patch Cord

Description

QPCOM enhanced fiber optical patch cord, are designed to meet the most advanced fiber cable application. This is made of the highest quality material to ensure a long connection trough 50/125um.



Features

Designed for high speed transmission Duplex for simultaneous bi-directional data transfer.
Each cable is packaged in a sealed plastic bag
The fiber optic patch cable is fully tested.
Multimode commonly used for lower speed, short-distance applications
Length 1, 2, 3, 5M
Connector type LC/LC

Specifications

Connector Type: LC Multimode

Cable Type:
Zipcorp Cable ø2.0mm, 50/125um Multimode

Cable Jacket: Orange color, PVC material

Shrink Tube

Length: xM(FT)

Performance:
Insertion Loss: <0.5 dB

Fiber Extention: $-0.05\mu\text{m} < H < +0.05\mu\text{m}$
Ø2.5mm Ferrule End – Face Radius: $7 < R < 25\text{mm}$
Apex Offset: < 50um

Increase in insertion loss after 500 mating: 0.2 dB Max

Operating Temperature: -20° to + 70°

Storage Temperature: -40° to + 80°