



Fiber Optic Patch Cable, Duplex, Multimode

ST/SC, 62.5/125 μm , OM1, 2.0 m (7.0 ft.), Orange

Part No.: 515795

EAN-13: 0766623515795 | UPC: 766623515795

Information carried in the form of light provides a vast array of features and benefits

Superior Transmission Distance

It is not unusual for optical systems to go over 100 kilometers (km), or about 62 miles.

Enhanced Security

It is impossible to remotely detect a signal being transmitted within a fiber cable. The only way to do so is by actually accessing the optical fiber itself. This makes fiber extremely attractive to governmental bodies, banks and other businesses with major security concerns.

No Metallic Components

Fiber optic cable can be installed in areas with electromagnetic interference (EMI). This includes areas around utility lines, power-carrying lines and railroad tracks. Fiber is also ideal for areas of high lightning-strike incidence.

Features:

- UPC (Ultra Physical Contact) fiber connectors for a better surface finish and improved return loss
- Compatible with multimode fiber applications
- High bandwidth supporting longer distances
- Cost-effective solution

For more information on Intellinet products, consult your local dealer or visit www.intellinet-network.com.

All names of products or services mentioned herein are trademarks or registered trademarks of their respective owners. Distribution and reproduction of this document, and use and disclosure of the contents herein, are prohibited unless specifically authorized.

- Perfect for use in Gigabit Ethernet applications
- Lifetime Warranty

Specifications:

- Diameters:
 - Core: 62.5 μm
 - Cladding: 125 μm
- Fiber type: multimode
- Connectors: ST to SC
- Duplex
- Jacket material: LSZH
- Jacket OD: 3.0 mm
- Jacket color: orange



For more information on Intellinet products, consult your local dealer or visit www.intellinet-network.com.

All names of products or services mentioned herein are trademarks or registered trademarks of their respective owners. Distribution and reproduction of this document, and use and disclosure of the contents herein, are prohibited unless specifically authorized.

