



Fiber Optic Cable Header 90

This type of header contains male pins within a plastic base and is meant to be mated with a rectangular cable connector or a female socket header for board-to-board connection.

OS2 LC LC AnyAngle Fiber Patch Cables | Plenum Duplex Single-Mode Fiber Jumper with Corning 9/125um core/cladding. AnyAngle flexible boot bends and stays in any direction up to ...

The 90 Degree Drop Node Assembly provides a 90 degree pathway and fiber optical connection from a distribution node to the optical drop cable in a Cable TV network.

Made with the special 90 degree fiber cable connector boots, these 90-degree fiber cables are used in special applications.

High-quality 90 degree LC fiber optic patch cord designed for high-density networks and data centers. Space-saving right-angle LC connector with low insertion loss.

Explore the details, specifications and video of our 90 Degree Angled Boot Fiber Optic Jumpers, and order high-quality 90 Degree Angled Boot Fiber Optic Jumpers from our factory directly at ...

Reverse-polarity design allows for quick and easy polarity conversion without exposing the fibers or needing any tools.

BlueRigger Optical Audio Toslink Cable - 10FT (90 Degrees Optical Cable for Soundbar, 360 Degree Rotatable Right Angle, S/PDIF Digital Toslink) - Fiber Optic Compatible with HDTV, Game Console, ...

Corning offers the most complete line of connectors and factory-terminated cables, from single-fiber cords to high-fiber-count cable assemblies. The Corning Quick Connect program offers a 2-day lead ...

Molex Patented 90° fiber optic patch cords are designed to reduce stress on fiber, while maintaining proper bend radii - critical in maximizing efficient cable management practices. These patch cords ...



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Web: <https://safireschools.co.za>

