



# Lc dual-head to sc fiber optic patch cord

Our custom fiber optic patch cables are perfect for patching out from your fiber optic enclosures to your SPF transceivers, network switches, or media converters.

High-performance single-mode fiber optic patch cable connecting modern and versatile equipment with LC/UPC connectors on one end and SC/UPC connectors on the other.

Performance series LC to SC 9/125 Duplex (Dual) single mode fiber optic cables from Camplex. Manufactured with high quality components, these fiber optic patch cables feature Yellow OFNR ...

This 5-meter long patch cable assembly is equipped with duplex LC/APC to SC/APC connectors. Our yellow fiber optic cable has an LSZH (low smoke zero halogen) rated PE jacket that ensures ...

Shop LC to SC fiber cables from Fiber Cables Direct, the leading supplier of quality fiber optic cables. Multimode, Singlemode duplex fiber patch cables. OM1-OM4, OS2, OFNP, OFNR, Indoor and ...

Patch cords are used for non-permanent connections between patch panels, transmission equipment, etc. Preassembled cables allow for the implementation ...

They are designed, manufactured and tested according to protocol and performance dictated by the industry standards. The quality of the components used to build our fiber optic patch cords ensures ...

They are available in multimode (OM1, OM3, OM4, OM5) and single-mode (OS2) fiber types, with a range of SC, ST and LC connectors. Our premium option offers low insertion loss and custom length ...

Patch cords are used for non-permanent connections between patch panels, transmission equipment, etc. Preassembled cables allow for the implementation of complete Plug & Play solutions.

HomePage / Products / Network Infrastructure / Cabling and Connectors / Fiber Patch Cables / Standard Fiber Patch Cables / Duplex Fiber Optic Patch Cable, OS2 Single Mode, LC to SC Connectors -- 50m

This LC to SC single mode fiber patch cable is ideal for GPON, FTTX, and passive network applications. Flexible and Durable: Operates from -40°C to 158°C (-20°C to 70°C) with a minimum bending radius of ...



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

