

# **Fiber Optic Patch Cord SC-LC 10m Armored**



## Fiber Optic Patch Cord SC-LC 10m Armored



Shop armored fiber optic patch cables with LC, SC, ST connectors. Durable, crush-resistant cables for harsh environments, data centers, and outdoor use.



**Product Description** This 10 meter (~33 feet) fiber optic cable is terminated with a LC (Lucent Connector) connector on one end and a SC (Subscriber Connector) connector on the other end. It is a ...



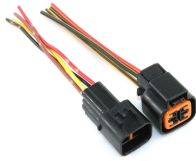
It features 2.0mm PVC jacket, SC and LC physical contact (PC) fiber optic cable connectors. 100% optically tested for insertion loss and back reflection. Length is 10 meters.



This product requires special shipping arrangements. Please Use the "ADD TO QUOTE BUTTON" or call us at (866) 650-3282 for more information. Got Questions ? Call us 24/7! 866-650-3282.



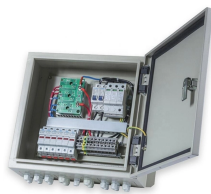
The armored fiber patch cable with built-in metal armor can resist mechanical damage from crushing, abrasion, cutting, and pulling in the most hazardous areas. It can protect fibers and prevent network ...



Bangun LC to LC Singlemode fiber patch cords terminated with Foxconn precision ceramic ferrule LC/PC fiber patch cable connectors, insuring low insertion loss (less than 0.15 dB) for faster speed ...



Fiber Optic Patch Cord. Fiber count: duplex. Armored fiber patch cable retains all the features of standard fiber cable but is much stronger due to its extra layers of armor. With the protection of ...



Fiber optic patch cords are used for short distance installations that connect to patch panels, switches and telco equipment. We supply patch cords in single mode and multi-mode options.



Our 10 meter LC to SC (9/125) singlemode simplex fiber optic patch cables are made from Corning glass and offer superior performance.



The L-com FCA-M5LC-SCS-10 is a simplex multimode OM5 armored fiber optic patch cable, with LC/UPC to SC/UPC connectors. The L-com FCA-M5LC-SCS-10 is constructed with 50/125 G.657 A2 ...

## Contact Us

For more information, pricing, or custom solutions, please contact us:

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