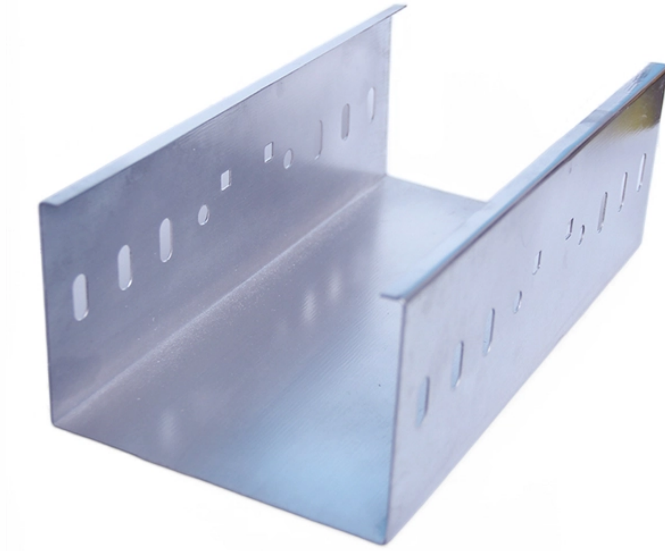


Safe City LC Fiber Optic Adapter with High Temperature Resistance



Safe City LC Fiber Optic Adapter with High Temperature Resistance



Key features is resistance to water and dust, ability to operate in a wide temperature range, possibility to lock mated connectors and, not least, that they can withstand substantially greater physical stresses.



L-com''s ruggedized LC fiber receptacles combine the small form factor of a duplex ...



Get low-loss fiber optic adapters/couplers with good repeatability and durability for precisely mating two ends of a fiber optic cable. Multiple connector options available.



TIA-604-10, FOCIS-10, GR-326, or IEC 61300 series, IEC 61754-20. Adapters provide ≤ 0.2 dB insertion loss and support an operational tempe of -40 oC to +85 oC and come with protective cap



The Ruggedized G2 LC adapters are inserted from the front of the mounting service and feature an aggressive rear locking nut to ensure secure positioning. They can be used in conjunction with ...



Fibertronics offers a variety of LC fiber optic adapters. These are also known as LC fiber optic mating sleeves and are available in both single mode and multimode variants with either a zirconia sleeve or ...



L-com's ruggedized LC fiber receptacles combine the small form factor of a duplex LC fiber connector with the ruggedness of a harsh environment connector. When mated or capped, an IP68 rating ...



IP68 water immersion and dust protection for harsh environments, Wide operational temperature range and chemical resistance, Superior pull force and low insertion loss, Exceeds ODVA requirements.



ShowMeCables has IP68-rated weatherproof and waterproof fiber optic connectors and adapters including SM, MM and SM-APC, 4.8mm, 5.0mm, 6.0mm and 7.0mm crimp size plus LC, MPO, SC ...



LCUPC Fiber Adapters are Pre-Cleaned & Extend LCUPC Optical Cables. Connects SM Simplex or Duplex Cables. Need help?



These connectors combine the compact form factor of a standard duplex LC with a rugged, waterproof housing, delivering high-performance optical links that withstand rain, dust, temperature extremes, ...

Contact Us

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