

Armored Fiber Optic Patch Cord Specifications



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PERFECT SOLUTION FOR INSTALLS THAT REQUIRE EXTRA PROTECTION Indoor Armored Fiber Patch Cables c network with a crush-resistant and rodent-resistant jacket. The cable is a efect ...

- ✓ OM3 OM4 Patch Cord - For standard network applications
- ✓ OM3 OM4 Patch Cord - For special applications
- ✓ OM3 OM4 Patch Cord - For standard applications



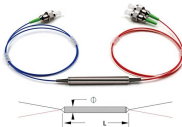
Single mode or Multimode 3.0mm x 4.5mm or 6.0mm RJ-45 style housing with push-pull coupling mechanism Compliant with Telcordia GR-326-CORE specification



Fibertronics, Inc. offers a complete selection of armored fiber optic patch cables designed for durability, flexibility, and reliable performance in the most demanding environments.



These armored fiber cords are available in different lengths and specifications to meet the needs of different applications. We offer simplex, OM1, OM2, OM3, OM4, OM5 and G652D optical patch cords.



The rugged armored cables allow optical fiber to be installed in the most hazardous areas, including environments with slight dust, oil, gas, moisture, or even damage-causing rodents. Armored fiber ...



The patch cords provide flexible interconnection to active equipment, passive optical devices and cross-connects. Armored patch cords are constructed with a helical stainless steel tape over a buffered ...



Fiber Optic Patch cords flexible interconnection to active equipment's, passive optical devices and cross connect. These Fiber Optic Patch Cords suggested for harsher environments. The armored patch ...



PPC's armored patchcords are specifically designed for last-mile fiber routing applications. The flexible steel tube inside provides reliable protection from physical damage and doesn't allow the cable to be ...



Armored fiber optic patch cables are designed with a protective steel or aluminum layer to provide enhanced durability and resistance against crushing, bending, and rodent damage. Available in ...

Contact Us

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

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