

Base Product



Fiber Optic Patch Cord, Multi-fiber, Singlemode

- Breakout types: Double-ended breakouts or breakouts-to-stub end
- Fiber counts: 4, 8, 12, 24, 36, 48, 72, 96 and 144 stranded fibers
- Use ratings: Plenum- or Dual Rated (LSZH/Riser)
- Connector: 22 combinations using ultra-polished or angle-polished MPO, SC, LC and stub end
- Breakout lengths: 20 inches to 120 inches
- Available with or without pulling socks
- All fiber optic cable is tested in accordance with GR-409
- All single fiber connectors are tested to GR-326 performance specifications
- All MPO fiber connectors are tested to GR-1435 performance specifications
- *Product complies with the Build America, Buy America Act (BABAA) requirements of the Infrastructure Investment and Jobs Act of 2021 (Pub. L. 117- 58, §§ 70901-70953), or is the subject of a waiver approved by the Secretary of Commerce or designee. Compliance requirements and waiver applicability vary based on government funding program. Check the laws and regulations for your specific program.

Pre-terminated 1.2 mm multi-fiber cable assemblies, to increase density in your optical distribution frames (ODFs) and accelerate fiber deployment. Our cable assemblies designed for a wide variety of in-building applications and can be configured for your specific needs. These multi-fiber cable assemblies provide fast plug-and-play turn up of new customers and services. They are designed for use with all ODF systems, including CommScope's popular NG4 frame, enabling you to support greater fiber density without sacrificing manageability.

These in-building assemblies use no metallic strength members and are designed to meet the fire-resistant characteristics required in a variety of central office applications. All assembly components have passed the rigorous requirements of the Telcordia GR specifications.

Product Classification

Regional Availability	Asia Australia/New Zealand Europe Latin America Middle East/Africa North America
Product Type	Fiber distribution cable assembly
Government Requirements	Build America Buy America (BABA) compliant*

General Specifications

Location of Manufacturing	Claremont, North Carolina
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Ordering Tree

