

US Made Patch Cord Solutions

Performa Patch Cords, built by C Enterprises, keep network installations and upgrades on track. Our ISO9001 manufacturing facility provides industry-recognized **reliability** with an industry-leading **turn around time**.

Custom and standard design configurations include: a wide selection of cables, jacket colors, test reports, labeling, and packaging to accommodate your system's requirements.

Manufactured in the USA.

The C-Flash Advantage

Performa Patch Cords can be built and shipped the very same day.

[Click Here to Start](#)

Performa Line-Up

Performa Patch Cords include TAA Compliant connectors with tightly toleranced, pre-radiused Zirconia ferrules for low loss performance.

Connector Options:

- LC (Unclipped/Clipped)
- LC Uniboot
- ST
- Legacy Connectors
- SC (Unclipped/Clipped)
- FC
- MTRJ

Connector Boots: Ribbed, Mini Ribbed, Angled, with other options also available.

Connector Polish: UPC, APC, PC

Cable Options:

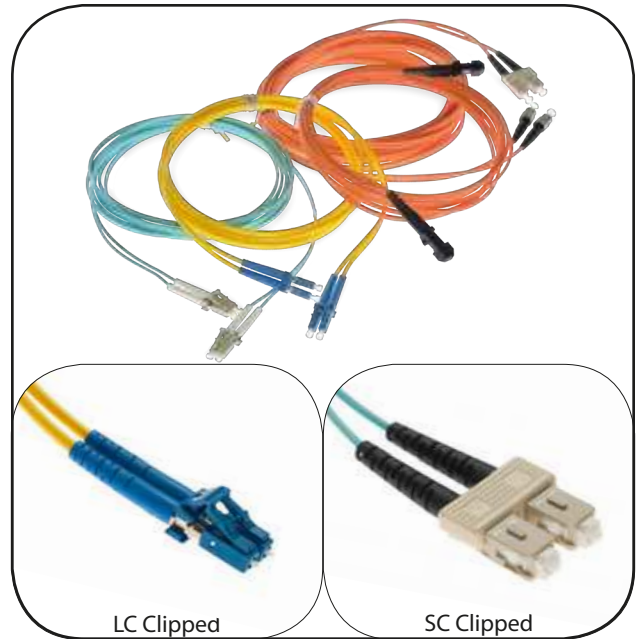
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|--------------------|----------------------|--------------------|
| Fiber Mode: | Flame Rating: | Cable Size: |
| • Single-Mode | • OFNR | • 1.6 mm |
| • OM1 | • OFNP | • 2.0 mm |
| • OM2 | • LSZH | • 3.0 mm |
| • OM3 | | |
| • OM4 | | |
| • OM5 | | |

Polarity: Cross-Over (A-B,B-A) or Straight (A-A,B-B)

Application

Designed for high speed fiber optic networks in a data center environment or a storage area network (SAN).

Ideal for 10 Gbps/25 Gbps Fiber channels, WAN networks, CATV Distribution Networks and other high speed environments.



Agency / Standard Compliance

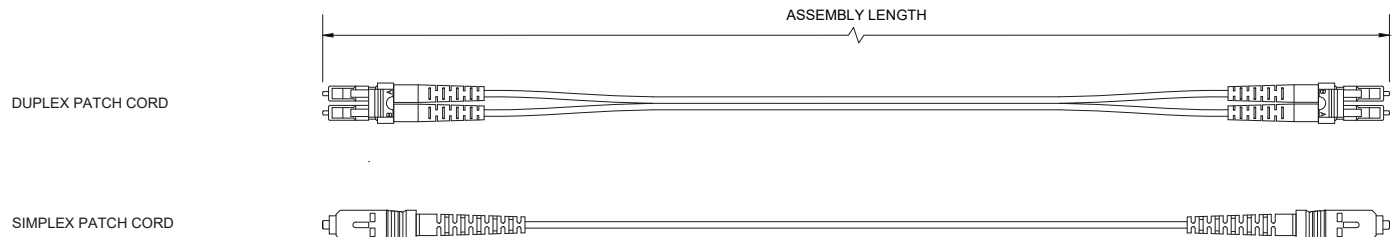
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|----------------------------------|--|
| Cable: | Connector: |
| • RoHS/REACH Compliant | • RoHS/REACH Compliant |
| • ANSI/TIA 568 | • ANSI/TIA 568 |
| • Corning Bend-Insensitive Fiber | • Telcordia GR-326 |
| • OFNP Jacket: NFPA262 | • 500 Matings |
| • OFNR Jacket: UL1666 | • Operating Environment: -40°C + 85°C (- 40°F + 185°F) |
| • LSZH Jacket: NEC Rated | • Cable Retention: 15 Lbs. |

Testing Limits

All patch cords are 100% tested as outlined in C Enterprises Engineering Standards. Low loss testing and customized testing as requested.

Customization

Contact our sales team for information on how we can build an assembly to match your company's need.



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