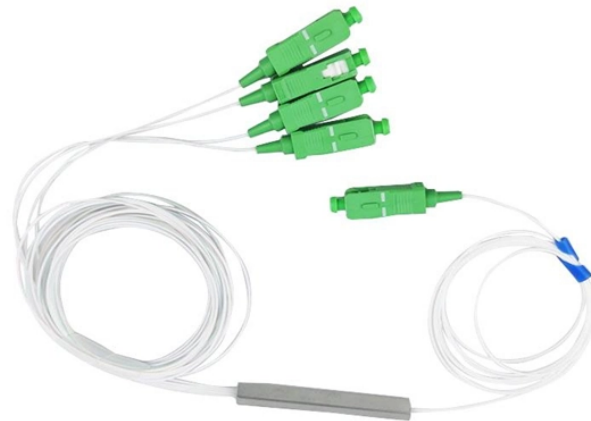


Custom Low-Loss Male Connectors for Outdoor Use



Custom Low-Loss Male Connectors for Outdoor Use



Learn how to choose, crimp, and seal N-type connectors for outdoor RF systems. Covers IP67 waterproofing, SMA compatibility, and LMR-400 installation tips.



Our N-male to N-female extension cable features high-quality soldered terminations of Type-N connectors. This meticulous soldering process ensures a low-loss connection with minimal ...



Designed to deliver high performance with minimal loss, Low Loss 400 assemblies are the standard for the wireless LAN industry. With a durable Polyethylene jacket, these cables are suited ...



These rugged connectors are crimp style, ultra low-loss design, incorporating a gold plated pin, crimp ring, and allow for wrench or finger tightening to any coax, or wifi / wireless radio. Perfect for all ...



These RF low loss coaxial cable assemblies are built with N connection on one ...



These RF low loss coaxial cable assemblies are built with N connection on one end and N connection on the other. This low loss N to N cable from L-com has a male to male gender combination.



Our RS240 Coaxial Cable is a flexible, weatherproof, low loss, high-performance cable that features a durable polyethylene jacket that makes it suitable for outdoor and indoor use.



Ultralow Loss Single Mode Fiber Connectors/Patch Cables 0.07dB active aligned <0.07dB coupling loss \$107+ SKU: ULFC Regular Fiber Connectors/Patch Cables Armoured Duplex ODC Male-Fullax LC ...



DX Engineering 400MAX coax features a waterproof jacket made with a highly UV-resistant, Type III-A polyethylene which is ideal for all outdoor feedline applications including direct-bury installations.



All Available for Same-Day Shipping!



By incorporating the best materials for UV resistance these cables have an outdoor life expectancy in excess of 20 years. Bending and handling characteristics are significantly better than air-dielectric and corrugated hard ...

Contact Us

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

Website: <https://www.gdroofing.co.za>

Email: sales@gdroofing.co.za

Phone: +27 72 418 9365

Address: 22 Electron Avenue, Isando, Johannesburg, 1600, South Africa

This document is for informational purposes only. Specifications subject to change without notice.

