

Coaxial cable and optical fiber cable models and specifications



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The following cable guide lists standard flexible, Low Loss, semi-rigid and conformable, micro-coaxial and corrugated cable as well as associated product links.



Our team will make sure the configuration is tailored to your needs and will provide a detailed quote. Email us using the Request a Quote below, or give our team a call.



White Cabling

Coaxial cables, often referred to as coax cables, are a type of electrical cable used to transmit high-frequency signals. They are widely used in telecommunications, television, internet connections, and ...



Optical Fiber Core could be applied as G.652.D, G.655, G.657.A1, G.657.A2, OM1, OM2, OM3, OM4 according to needs. Maximum Tensile Strength could be changed according to technical demand. ...



This tutorial explains the types of network cables used in computer networks in detail. Learn the specifications, standards, and features of the coaxial cable, twisted-pair cable, and the ...



A Coaxial cable is a type of cable that is used to make transfer RF/Microwave signals. These cables usually consists of an inner conductor surrounded by a tubular insulating layer, surrounded by a ...



To assist you in this analysis, this catalog and handbook includes complete reference data enabling you to determine the characteristics of the cables presently available and also to evaluate how their ...



Complete guide to coaxial cable types including RG59, RG6, RG8, RG11, and LMR series. Compare specifications, attenuation, impedance, and applications for CCTV, CATV, ham radio, and wireless.



Since 1986, Proterial Cable America has been developing technologically advanced copper and fiber optic communication cables. Our dedication to engineering perfection is evident in the consistent ...



Learn what coaxial cable is, how it works, and how to choose the right type. Our 2026 guide covers RG-6, RG-11, RG-59, and LMR cables with a specs comparison table.

Contact Us

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

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

Email: sales@indzawo.co.za

Phone: +27 71 296 8473

Address: 22 Quantum Street, Midrand, 1685, Gauteng, South Africa

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