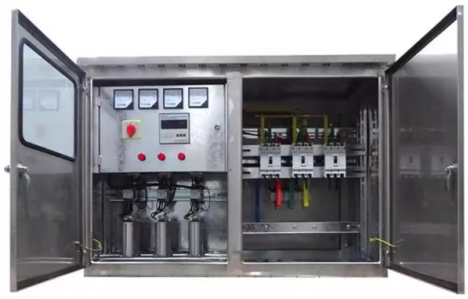
Price of 288-core fiber optic cable



Overview

Discover premium quality 288 core optical fiber cable price designed to enhance connectivity and performance. Ideal for business buyers seeking reliable solutions.

Key Takeaways

288-core optical fiber cables typically cost around $6 per foot or more, with prices varying by type, construction, and manufacturer.

General Pricing Overview

Per Foot Cost: A 288-count optical fiber cable for building backbones can reach $6 per foot or higher, depending on specifications and manufacturer. Bulk Discounts: Purchasing in bulk can reduce per-foot costs by 20–40% compared to retail quantities.

Pre-

Terminated Assemblies: Factory-terminated cables or patch cables incur additional costs due to connector type and labor.

Factors Affecting Price

Fiber Type: Single-mode fiber (SMF-28, G. 652. D, G.

657. A1) is standard for long-distance, high-speed transmission and costs more than multimode fiber. Cable Construction: Armored vs.

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Non-

Armored: Armored cables for outdoor or harsh environments are more expensive, ranging from $0. 50 to $5 per foot for lower-count cables, with higher counts like 288-core costing more. Jacket Type: Gel-free, single or double-jacket, and loose tube designs affect durability and price.

Installation Environment: Outdoor, direct-buried, or FTTH applications may require specialized cables, influencing cost. Example Products and PricingGoGoFiber 288-count OSP Cable: Options include single-jacket, double-jacket, single-armored, and double-armored designs for FTTH or campus backbones. Prices vary by reel length and construction, typically $5–$7 per foot for high-density, single-mode cables.

Alibaba & Made-in-China Suppliers: Offer 288-core armored and non-armored cables for outdoor deployment, with factory prices available upon request. Bulk orders may reduce unit cost.

Recommendations

Request Quotes: For precise pricing, contact suppliers directly with specifications such as fiber type, jacket material, armoring, and reel length. Consider Total Cost: Include shipping, installation, and any pre-termination costs when budgeting. Compare Suppliers: Alibaba, Made-in-China, and specialized distributors like GoGoFiber provide competitive options for high-count fiber cables.

By considering these factors, you can obtain a comprehensive price list tailored to your project requirements for 288-core optical fiber cables.

Article Content

288 core optical fiber cable price

Discover premium quality 288 core optical fiber cable price designed to enhance connectivity and performance. Ideal for business buyers seeking reliable solutions.

288 Core Fiber Optic Cable

Shop high-quality 288 core fiber optic cables for outdoor use. OEM supplier of durable, efficient fiber optic solutions for various needs. Bulk orders welcome.

Custom 288 Strand Corning Outdoor Armored SM Fiber Optic Assembly

Although this option is priced higher than standard indoor/outdoor distribution cable that needs to be ran inside conduit, it outweighs its overall price when compared the cost of purchasing conduit and then

288 Fiber OSP Single Mode Fiber Optic Cable Dry Core Steel

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Select a Variant 288 Fiber OSP Single Mode Fiber Optic Cable Dry Core Steel Armored Black 122883101 Availability: In stock Price: $4.32

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Get Factory-Direct Pricing on Fiber Optic Cables — No Middleman, No Markup ZTO Cable is a premier fiber optic cable manufacturer based in China, with over 20

Iuron Vertical FOSC Optical Splice Enclosure Box 288 Core Fiber Optic Cable

The IU-ODN-FOSC-V-288-H Fiber Optic Splice Closure offers unmatched durability, flexibility, and protection for fiber optic networks, making it an ideal choice for a wide range of applications.

24 Cores ADSS Fiber Optic Cable Price & Datasheet

24 Cores ADSS Fiber Optic Cable adopts loose tube layer stranded structure, and the loose tube is filled with water blocking compound. Then, two layers of aramid fibers are twisted bidirectionally for

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Source GYTS armored fiber optic cable direct from our factory. With steel tape armor and a PE jacket, it''s ideal for harsh aerial and duct environments. Contact

GYTA53 Fiber Optic Cable (Direct buried)

Industrial-grade GYTA53 Outdoor Fiber Cable. Features Double Jacket (PE) and Double Armor (Aluminum + Steel) for direct burial applications. 100% Rodent-proof and moisture-resistant.

what does fiber optic cable look like: 7 Powerful Facts 2025

Discover what does fiber optic cable look like with photos, color codes, and expert tips for easy identification and safe handling.

48 Cores GYTS Fiber Optic Cable Stranded Steel Tape

Overview of 48-Cores GYTS Fiber Optic Cable 48-Cores GYTS Fiber Optic Cable from MeFiberOptic is designed for outdoor telecommunication and backbone networks. It is a loose-tube

288EU4-T4101D20

The all-dielectric cable construction requires no bonding or grounding, and these cables have a medium-density polyethylene jacket that is rugged, durable and easy to strip.

288 Fiber Cable

We offer a wide range of options, from 6 fibers to 144 fibers, all the way up to 432 fibers and even 6904 fibers, which are Telecordia approved and meet GR 20 Requirements for Optical Fiber and Optical

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