

Bulgarian Single-Mode Well Logging Optical Cable Unit Price



AI Overview

The unit price for single-mode fiber optic cables in Bulgaria typically ranges from \$2.00 to \$7.00 per foot, depending on construction, features, and application. Price Overview Single-mode fiber optic cables, including those used for well logging applications, vary in cost based on construction type, environmental rating, and additional features such as pre-termination or armor. Bulk cables generally cost between \$2.00 and \$7.00 per foot, with armored or specialized cables at the higher end of the range due to added protection and durability requirements (aimifiber.com). Pre-terminated assemblies or cables designed for harsh environments may further increase the price.

Factors Affecting Cost

Construction Type: Armored, plenum-rated, or gel-filled loose tube designs increase material and manufacturing costs.

Application: Indoor, outdoor, or direct burial cables have different specifications affecting price.

Features: Pre-terminated connectors, water-blocking, and low-smoke zero-halogen (LSZH) sheaths add to the cost.

Order Volume: Larger orders may reduce the per-unit cost due to economies of scale.

Bulgarian Suppliers

Cimler Ltd.: A Bulgaria-based manufacturer producing high-quality optical cables for telecom, industrial, and infrastructure applications. They offer a variety of indoor and outdoor single-mode cables suitable for high-performance data transmission (cimlercable.com).

CableCom Ltd.: Established in 1999, CableCom supplies fiber optic cables and structured cabling systems to Bulgarian state, petrochemical, and energy sectors, providing both standard and customized solutions (cablecom.bg).

Practical Considerations

For well logging applications, it is important to select cables with armored or ruggedized construction to withstand harsh downhole conditions. When contacting Bulgarian suppliers, requesting a quotation based on cable length, type,...

Article Content

Permanent fiber-optic cable

How it improves performance Advanced design and construction Permanent downhole fiber-optic cables are critical infrastructure in wellbore monitoring systems, ensuring reliable transmission of data for

Optical Fiber Logging Cable for Oilfield Electrical Cable

Optical Fiber Logging Cable for oilfield Electrical Cable Well Logging Cable Geophysical Cable 516 (8.18 mm) logging cable The main classification

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This report analyzes the Bulgarian singlemode optical fibre cables market and its size, structure, production, prices, and trade. Visit to learn more.

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The new technique uses coiled tubing equipped with optical fibers to acquire real-time measurements from the downhole logging string. The advantages of this conveyance option include

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Oil Well Load Bearable Detecting Cable-Well Logging Cable

Oil Well Load Bearable Detecting Cable-Well Logging Cable Conductor: composed of copper conductors, insulating plastic and steel wire armor. Cores of number: single core, three core, four

Factory Price Geophysical 5/16 Monoconductor Well

Geophysical 5/16 Monoconductor Well Logging Cables Armoured Cable Wireline Logging Cables Geophysical Logging Cable Introduction Logging Cable Is Used

How Much Do Single-Mode Fiber Optic Cables Cost?

Several aspects contribute to the pricing of single-mode fiber optic cables. The construction type, such as plenum-rated or armored 9, affects the cost due to different material and

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To date, it has an ISO 9001-2000 certificate and is a well-known and respected partner not only in Bulgaria, but also on the international market. The production is exported to Austria, Germany,

Geophysical Load Bearable Detecting Cable-Well Wireline Logging Cable

Geophysical Load Bearable Detecting Cable-Well Wireline Logging Cable
sales@huadongcablegroup Conductor: composed of copper conductors, insulating plastic and

Optical fiber logging cable Special cable

Optical fiber logging cable enables the transmission of detailed data over long distances, making it an essential component in oilfield service operations. Overall, the use of optical fiber

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Difference between Optic-Fiber logging and traditional cable logging The electrical-based sensors used in cable logging can not work continuously in harsh downhole environments (high temperature, high

How Much Do Single-Mode Fiber Optic Cables Cost?

Single-mode fiber optic cables are integral to modern telecommunications. However, their costs can vary based on several factors.

Downhole Cable Optical Fiber Logging Cable Oil Well

What Difference between Optic-Fiber logging and traditional cable logging The electrical-based sensors used in cable logging can not work continuously in

Bulgaria's Optical Fibers and Bundles Market Report 2026

The average import price for optical fibers, bundles and cables stood at \$9,254 per ton in 2024, rising by 8.1% against the previous year. Over the period under review, the import price

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