

Dominican Republic ST Fiber Optic Attenuator Unit Price



AI Overview

ST fiber optic attenuators in the Dominican Republic are available at prices starting around USD \$10–\$25 per unit, depending on attenuation value and supplier. Pricing Overview Desertcart Dominican Republic lists a 20dB ST PC fixed male-female singlemode fiber attenuator with free delivery across the country, though the exact price varies depending on promotions and shipping options. Optcore offers ST/UPC singlemode fixed fiber attenuators ranging from 1dB to 25dB, with factory pricing that is generally affordable and includes a 5-year warranty. Prices typically start at approximately \$10–\$15 per unit for lower dB values and increase for higher attenuation levels. Product Features Connector Type: ST male-to-female, compatible with singlemode fiber systems. Attenuation Range: 1dB to 30dB, with fixed increments (commonly 1dB steps) for precise optical power control. Applications: Used in telecommunications, CATV, and other singlemode fiber optic communications to prevent receiver overload and maintain signal quality. Construction: Metallic body with ceramic sleeves, capable of handling high-power light exposure, ensuring durability and consistent performance. Buying Considerations Prices vary based on attenuation value, brand, and supplier. Higher dB attenuators generally cost more. Check for warranty and test reports, which are often included to verify optical performance. Delivery options and import fees may affect the final cost when ordering from international suppliers like Desertcart. For the most accurate pricing, it is recommended to visit local distributors or online stores such as Desertcart Dominican Republic or Optcore, and select the specific attenuation value and connector type required for your fiber optic system.

Article Content

Dominican Republic

What is the average import price for optical fibers, bundles and cables in the Dominican Republic? The average import price for optical fibers, bundles and cables stood at \$4,052 per ton in

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ST Fiber Attenuators

ST fiber attenuators are used to reduce the power level of an optical signal of a fiber optic cable by up to 30dB. A fiber attenuator is commonly used in fiber-optic communications to the power level of a fiber

Optic Fiber Cable Price in Dominican Republic

ASU 12 Core Mini Adss Asu Fiber Optic Cable for Dominican Republic Mini ADSS (All Dielectric Self Supported) fiber optic cable is designed for aerial installations between poles. These

uxcell ST Mechanically Variable Optical Attenuator, Single ...

Would you like to tell us about a lower price? 1. Both end of the adapters are the ST connector. 2. To ensure the optical power stay in a stable level on its original transmission wave. 3.

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ST/UPC Singlemode Fixed Fiber Attenuator 1~25dB

Buy ST Fixed Fiber Optic Attenuator (Singlemode, Male to Female, UPC, 1~25dB) online, Affordable Factory Price & 5-Year Warranty.

Fiber Optic Cables Exports from Dominican Republic

Analyze 52 Fiber Optic Cables export shipments from Dominican Republic till Feb-26. Export data includes Buyers, Suppliers, Pricing, Qty & Contact Phone/Email.

ST Fiber Optic Attenuator

◆ Optical transmission system The ST fiber attenuators are used inline to reduce the fiber optic power by a certain fixed value. They are high attenuation accuracy

Fiber Optic Attenuator, Fixed Fiber Optic Attenuator

Fiber Optic Attenuator is used in fiber optic communications. Sinooptic offers FC, SC, ST, and LC Multimode Fixed Fiber Optic Attenuator with High power light

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Attenuator ST-ST

Attenuators, ST-ST, Singlemode, Male/Female, 1 to 25dB These fiber optic attenuators consist of a male ST connector on one end and a female ST

ST/UPC M-F Fixed Singlemode Attenuator

Single-mode ST/UPC Male to ST/UPC Female, fixed attenuator for singlemode applications to prevent over saturating an optical receiver when optical power is

Singlemode Fiber Attenuators | Fixed M/F Smpix | LC SC ST

DB Attenuation levels available from Fiber Cables Direct include 5dB, 10dB, 15dB and 20dB, call for other dB level options. Attenuators are typically stocked in large quantity and can be shipped same day.

Dominican Republic's Optical Fiber Cables Market Report 2026

In value terms, the largest markets for optical fiber cables exported from the Dominican Republic were the United States, Costa Rica and Colombia, together comprising 87% of total exports.

Fiber Optic Attenuators at Best Price from

The function of attenuator in fiber optic system is to reduce the optical power in the fiber. The most common application of the attenuator is to balance the optical

Attenuator ST-ST

Male/Female, 1 to 25dB These fiber optic attenuators consist of a male ST connector on one end and a female ST connector on the other end. When a

ST FiberOptic Attenuators

Britecom offers LC Attenuators, SC Attenuators, SC/LC Adapters and much more!

ST Fiber Optic Attenuator, ST Fiber Optic Attenuators

ST fiber optic attenuators are capable of withstanding over 1W of high power light exposure for extended periods of time, making them suitable for high-power

ST Attenuators

ST Attenuators is a special electronic component mainly used to adjust the amplitude of input signals to meet the needs of subsequent circuits or

Optical Attenuators, Fixed & Variable Available

FS fixed and variable fiber optic attenuators with leading attenuating fibers guarantee consistent and stable fiber attenuation (0~60dB) in WDM transmission.

ST Fiber Optic Attenuator Suppliers and Manufacturers

Buy the high quality and highly efficient st fiber optic attenuator with our factory. We are one of the leading manufacturers and suppliers in China, providing you with

ST Fiber Optic Attenuator, Fixed Value, Male to Female

ST fiber optic attenuator is used with ST connections. ST fiber optic attenuators are capable of withstanding over 1W of high power light exposure for extended

Fiber Optic Attenuators | Optoelectronics | DigiKey

Fiber Optic Attenuators Fiber optic attenuators are devices used to reduce or monitor the power level of a fiber optic signal. Basic types of fixed attenuation

Contact Us

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