

12-core fiber optic distribution box from the United States



AI Overview

Importing a 12-core fiber optic distribution box requires proper classification, documentation, and compliance with local customs regulations to ensure smooth clearance.

Product Classification A 12-core fiber optic distribution box is typically classified under HS Code 8517.62 (for fiber optic transmission equipment) or a similar telecommunications equipment category, depending on your country's customs tariff schedule. Accurate classification is essential for determining import duties, taxes, and regulatory requirements.

Required Documentation When importing from the United States, you generally need the following documents for customs declaration:

- Commercial Invoice:** Lists the product description, quantity, unit price, total value, and seller/buyer details.
- Packing List:** Details the contents of each package, including weight and dimensions.
- Bill of Lading or Airway Bill:** Proof of shipment via sea or air.
- Certificate of Origin:** May be required to claim preferential duty rates under trade agreements.
- Import License or Permit:** Some countries require permits for telecommunication equipment.
- Compliance Certificates:** Ensure the product meets local safety and environmental standards (e.g., RoHS, CE, FCC, or local equivalents) as the boxes are often RoHS and REACH compliant.

Customs Duties and Taxes

- Import Duty:** Varies by country and HS code; check your local customs tariff.
- Value Added Tax (VAT) or Goods and Services Tax (GST):** Usually calculated on the CIF (Cost, Insurance, Freight) value.
- Additional Fees:** Some countries may impose environmental or recycling fees for electronic enclosures.

Labeling and Packaging Clearly label the shipment with product description, quantity, and HS code. Ensure packaging protects the fiber optic box during transit, as these boxes are often made of high-strength ABS+ or engineering plastics and may include delicate...

Article Content

CROSS Ruling

The protest states that these are cables made up of 12 optical fibers inside an insulating jacket and are manufactured in varying lengths to fit the need of the end user.

12 Core FTTH Fiber Distribution Box

About this item 12 core optical fiber distribution box is used for the fusion splicing, splitting, wiring transmission and other functions of the optical transmission

Harmonized System (HS) Code Lookup | USPS

Use the USPS Harmonized System (HS) Code Lookup Tool to get the HS Codes required for all items in international packages. Just type a detailed item description.

HS & HTS Code Lookup Tool (2026) | USA Customs Clearance

Use our free HS & HTS code lookup tool to find the tariff code for your products. Simply search using your product's name, description, or code. If you need further assistance, our customs experts are

Customs Clearance & Customs Declaration FAQ

Get answers to what is customs clearance, customs declaration, and customs brokerage services. Understand import customs brokerage for smooth shipping.

Customs Ruling NY N355950

In your request, you state that the manufacturing process for all three models is identical and begins with the creation of the optical fiber in the United States. This process begins with the melting and

Customs Ruling NY N326731

The subject articles consist of a fiber optic cable jumper assembly with connectors affixed at each end enclosed within a dome-shaped plastic box. The terminal boxes are used to provide fiber optic

TFS-01 12 Core Fiber Optic Distribution Box

TFS-01 12 Core Fiber Optic Distribution Box TFS-01 is used as a termination point for the feeder cable to connect with drop cable in FTTX communication network system. The fiber splicing, splitting,

12 cores fiber splice box ftth fiber optic distribution box used ...

The 12 Port Fiber Distribution Box can connect up to 2 optical cables, providing space for distributors and 12 fuses. It is equipped with 12 SC adapters and can work in outdoor environments.

Customs Clearance & Customs Declaration FAQ

This page answers the most common questions about customs clearance processes, customs declarations, and related procedures such as import customs brokerage to help you understand what

12 Port Fiber Splice Distribution Box for 1x8 Mini Splitter

This box comes with one cable inlet and 12 drop cable outlets, supporting up to 12-core splicing. It is made of engineering plastic that provides mechanical

Harmonized Tariff Schedule

The Harmonized Tariff Schedule of the United States (HTS) sets out the tariff rates and statistical categories for all merchandise imported into the United States. The HTS is based on the international

12 Ports Fiber Splitter Distribution Box for 1X8 Mini Module

The 12 port fiber distribution box is capable of housing 12 sc adapters and 1 pc 1:8 splitter, supporting 12 cores termination and max 1:8 optical splitting. Anti-theft lock provides extra security,two layer design

Fiber Distribution Box & Terminal Box | CRXCONEC FTTH

Fiber Distribution Box & Terminal Box Outdoor & Indoor Fiber Box Fiber Distribution Box are used in cross-connection (indoor and outdoor devices). They are available in 8.12.16.24.48.144.288 core

Fiber Optical Terminal Box IP65 12 Core FTTH Fiber

Used in the integration of the incoming cable and the drop cable, the optical fiber splicing, winding, storage, and distribution. Cables, pigtails, and patch cords

12 core FC12 Type Fiber Terminal Box As distribution box

Buy high quality 12 core FC12 Type Fiber Terminal Box As distribution box for cable management from china fiber termination box supplier with free shipping to worldwide and competitive price.

FDB-12E 12 Core Optical Fiber Distribution Box

The FDB-12E Optical Distribution Box is ideal for FTTH networks, supporting 8/16 fusion splices, 12 SC/LC connectors, and 1:8 or 1:16 PLC splitters. With IP55 protection, it's perfect for indoor/outdoor

Amazon : PNGKNYOCN 12-Core FTTH Fiber Distribution Box, IP65, 12 ...

About this item 12 core optical fiber distribution box is used for the fusion splicing, splitting, wiring transmission and other functions of the optical transmission terminal. It can effectively terminate,

Fiber Optics Distribution Box

This distribution box terminates outside optical cables with up to 12 fibers; it allocates 12 adapters for connecting with max 12 drop cable pigtails, it is also suitable for using with mini splitters.

12 Core Fiber Distribution Box, 12 Port FTTH Distribution ...

Eardion 12 Port FTTH Fiber Distribution Box Splitter Box- Fiber Optic Terminal Junction Splitter Box with LC Fiber Cable Coupler It is suitable for optical fiber terminal points in the optical fiber access network.

12 Core Fiber Optic Distribution Boxes for FTTH | CRXCONEC

The 12 Core Fiber Optic Distribution Box is meticulously crafted using high-quality ABS+ material, guaranteeing exceptional protection and achieving an impressive IP 65 protection level. This sturdy

Fiber Optics Distribution Box Outdoor

Description This distribution box terminates up to 2 fiber optic cables, offers spaces for splitters and up to 16 fusions, allocates 16 SC adapters and working under outdoor environments.

12 Port Fiber Access Terminal with Cable Gland For 1x8 PLC

The ftth distribution box features 1 cable inlet ports and 2 cable outlet ports, accommodating up to 12 SC adapters and one 1x8 mini blockless PLC splitter, with up to 12 core splicing capacity. Made from

N351372: The country of origin of fiber optic cables

In your letter dated July 15, 2025, you requested a country of origin ruling. There are two items at issue with this request, which are described as fiber optic cable assemblies. The first is.

Contact Us

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