

CIF price ADSS optical cable G 652D



Overview

FRP Flat ADSS Fiber Optic Cable | G.652D Single Explore our G.652D FRP flat ADSS fiber optic cable, featuring 6 cores and spans GL FIBER 24 Core ADSS Fiber.

Key Takeaways

The CIF price of G.652D optical fiber cable currently ranges around \$0.25 per foot, with bulk orders and international shipping affecting final costs. Current Market Pricing

The approximate cost for standard G.652D fiber is \$0.25 per foot, which translates to about \$250 for 1,000 feet. Prices can vary depending on order volume, supplier, and shipping terms, with bulk purchases over 100,000 meters potentially reducing per-meter costs by more than 50% . Direct manufacturers often offer better pricing than distributors due to lower margins and fewer intermediaries .

Factors Affecting CIF Price

- Global Demand: Rising demand from FTTH deployments, 5G networks, AI data centers, and long-haul backbones has tightened supply, pushing prices higher .
- Raw Material Costs: Silica preform and copper costs directly influence the fiber price .
- Logistics and Tariffs: CIF pricing includes shipping, insurance, and freight, which can fluctuate based on port fees, import tariffs, and transportation costs .



- **Supplier Tier and Quality:** Tier-1 suppliers with verified quality certifications may charge a premium, while OEM factory distributors can offer competitive rates and customization options .

Procurement Tips

- **Request Bulk Quotes:** Large orders reduce per-unit costs and improve CIF pricing efficiency .
- **Verify Compliance:** Ensure suppliers provide ITU-T G.652D certification and performance guarantees .
- **Plan for Lead Times:** Current market conditions show shorter quote validity (1-3 days) and tighter allocations due to high demand .
- **Consider Phased Orders:** Splitting shipments can mitigate risk from price volatility and shipping delays .

Summary

For international procurement, expect CIF prices around \$0.25 per foot, with potential reductions for bulk orders. Prices are influenced by global demand, raw material costs, logistics, and supplier reliability. Strategic sourcing, verified certifications, and phased ordering can help manage costs and ensure timely delivery of G.652D optical fiber cable .

Article Content

GL FIBER 24 Core ADSS Fiber Optic Cable, G652D, 120m Span

ADSS (All Dielectric Self-Supporting) cables are designed for Overhead self-supporting applications at short, medium and long span

ADSS Fiber Optic Cable | All-Dielectric Self-Supporting Aerial Cable ...

AFL-ADSS (All-Dielectric Self-Supporting) fiber optic cable is a non-metallic cable which supports its own weight without the use of

G.652D ADSS Fiber Optic Cable, 200m Span, 6 Core

Explore our G.652D ADSS fiber optic cable, featuring 6 cores and a 200m span for aerial communication networks. Designed for

Qffiber 96cores G. 652D Fiber Optic Aerial Cable ADSS with Span ...

Qffiber 96cores G. 652D Fiber Optic Aerial Cable ADSS with Span 200meters, Find Details and Price about Fiber Aerial Cable and

DTC Fiber Optic Cable All Dielectric Self-Supporting G.652D

Description All Dielectric Self Supporting (ADSS) Cable for a length span of up to 100 m with a capacity of 24/48 cores single mode

ADSS 96F G.652D Fiber Datasheet | PDF | Optical Fiber | Optics

This technical datasheet outlines the specifications and construction details for All-Dielectric Self-Supporting (ADSS) optical fiber

48 Core ADSS Fiber Cable SM G652D 150m Span Waterproof Price

48 Core ADSS Fiber Cable SM G652D 150m Span Waterproof The optical fiberglass in the ADSS optical cable is guided into loose

24|32|48 Cores G.652.D ADSS optical fiber cable Double Jacket PE

24|32|48 Cores G.652.D ADSS optical fiber cable Double Jacket PE sheath offered by China manufacturer Zion Communication is a

Fiber Optical Cable Manufacturer, Supplier | Sopto

Indoor Fiber Cable FTTH drop cable can up to 8 cores, Single-mode fiber is commonly used. Indoor optical cable can up to 72 cores,

ADSS Fiber Optic Cable 48 Core Single Mode G. 652D 100% OTDR

ADSS Fiber Optic Cable 48 Core Single Mode G. 652D 100% OTDR Tested ADSS Cable, Find Details and Price about ADSS Cable

G.652D / G.657A2 Bare Optical Fiber | Wholesale | AIMIFIBER

Choose G.652D for metropolitan/access networks with low-water-peak performance (1260–1625 nm), or G.657A2 for tight-routing

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This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

