

Ivorian Smart Patch Panel 48 Core Available Now



Overview

48 port fiber patch panels | Newegg.comSearch Newegg.com for 48 port fiber patch panels. Get fast shipping and top-rated customer service. ivory coast smar.

Key Takeaways

48-core Smart Patch Panels, including intelligent and rack-mountable models, are available for deployment in Ivory Coast through international suppliers.Overview

A 48-core Smart Patch Panel serves as a central termination point for fiber optic cables, supporting both single-mode and multimode fibers. These panels are typically 1RU high, compatible with LC or SC adapters, and designed for rack-mount installations in telecom rooms, data centers, or campus networks . Intelligent models, such as Leviton SmartPatch panels, feature LED indicators for port tracing and integrate with network management software for real-time monitoring .

Key Features

- Port Capacity: 48 fibers, often with 24 duplex LC adapters or 48 SC adapters .
- Rack Compatibility: Standard 19-inch racks, 1RU height.
- Intelligent Monitoring: LEDs above each port allow tracing connectivity; panels communicate with SmartPatch scanners and software for network management .
- Durability: High-quality steel or aluminum enclosures with anti-corrosion coatings for long-term reliability .

- **Flexibility:** Supports both field-terminated and factory-prepared fiber assemblies, modular design for future expansion .

Procurement Considerations

- **Vendors:** International suppliers like OWIRE, Leviton, and Datacomm Express offer 48-port panels with varying features and customization options .
- **Pricing Factors:** Cost depends on fiber type (single-mode vs. multimode), build quality, and intelligent features. Single-mode panels are generally more expensive due to higher bandwidth and longer distance support .
- **Customization:** Options include laser-printed labels, hybrid copper/fiber panels, and specific adapter configurations for enterprise deployments .

Availability in Ivory Coast

While local stock information is not explicitly listed, these panels are shipped internationally and can be procured through distributors or online platforms. For immediate deployment, contacting regional resellers or international suppliers with shipping to Ivory Coast is recommended. Amazon and specialized telecom suppliers may also provide delivery options . Investing in a 48-core Smart Patch Panel ensures efficient cable management, reduced downtime, and scalable network infrastructure, making it suitable for both current and future network expansion in Ivory Coast.

Article Content

SmartPatch™ Fiber LC Panels

APPLICATION for optical fiber networks. Intelligent panels communicate with and receive power from the SmartPatch network

48 Port Fiber Optic Patch Panel

The 48 port fiber patch panel is made of high intensified & insulated material, thus having excellent mechanic performance; it can be

48 core fiber patch panel

The 48-core fiber patch panel is a critical networking component designed to deliver reliable, high-speed connectivity in demanding

48-Port Wall Mount Fiber Patch Panel | Compact & Efficient

This wall-mounted patch panel includes cable management accessories, including cable ties, cable clips, and a grid label sticker, to

Amazon : Fiber Patch Panel

Explore fiber patch panels for network infrastructure. Find LC, SC, and ST connector options for your telecommunications or data

Ortronics SP6AU48 48-Port TechChoice Flat Patch Panel, 2RU, Black

TechChoice Cat6A/10G patch panel with multiport modules (6 jacks in a group) with supplied rear cable management. Circuit

48-port rack mountable fiber optic patch panel with 48 SC Adapter

It is solid and durable Adapters output:48 core Strength core and shell was insulated and with grounding lead Suitable for inserting

48 port fiber optic patch panel

A 48-port fiber optic patch panel is a critical infrastructure component in modern network environments, designed to organize,

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