

High-density dual-port information panel smart type in stock



Overview

Fiber Distribution Panels | Amphenol Network SolutionsAmphenol Network Solutions offers a full line of high-performing and high high-density fiber panels.

Key Takeaways

High-density dual-port smart panels are available from Rosenberger OSI, DIGITUS, and Zhaolong, offering modular, tool-free installation and compatibility with modern structured cabling standards.Rosenberger OSI PreCONNECT® SMAP-G2 HD Panel

The PreCONNECT SMAP-G2 HD is a 19" smart panel system designed for data centers, offering up to 72 LC-Duplex or MTP/MPO ports, or 144 MDC ports per height unit for maximum front-surface utilization . It features tool-free assembly of PFPs or MTP module cassettes, quick fasteners, and a square-interface for trunk cable fixing. The panel is depth-adjustable via 19" mounting brackets, allowing adaptation to different rack conditions. Multiple exchangeable backplanes are available for flexible cable management.

DIGITUS Modular High-Density Patch Panel

The DIGITUS 48-Port 1U Modular Patch Panel provides high-density connectivity with 48 Keystone Jacks in a single height unit . It supports CAT 6A shielded keystone jacks and offers tool-free installation, making it suitable for enterprise and data center applications where space efficiency and modularity are critical.

Zhaolong Dual-Port Information Panel ZW862KJ

The Zhaolong ZW862KJ is a dual-port 86-type wall-mounted panel with a premium gold finish . It supports Cat5e, Cat6, and Cat6a keystone modules, ideal for Ethernet, IP telephony, surveillance, and multimedia setups. Designed for easy installation in standard 86-type electrical boxes, it ensures organized cable termination and professional-grade performance. The minimum order quantity is 20 pieces, making it suitable for scalable deployments in offices, smart homes, schools, and conference rooms.

Key Features Across Panels

- High port density for efficient rack utilization (Rosenberger and DIGITUS)
- Tool-free installation for quick deployment and maintenance
- Modular design allowing flexible configurations and upgrades
- Compatibility with standard keystone jacks and structured cabling standards
- Durable construction supporting high-frequency signals without interference These panels are suitable for data centers, commercial offices, smart homes, and educational facilities, providing both high performance and aesthetic organization for network infrastructure. Depending on your deployment scale, Rosenberger and DIGITUS panels are ideal for high-density rack setups, while Zhaolong panels are perfect for wall-mounted dual-port applications.

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

