

Dual-port information panel multiple



Overview

ZORA Dual Port Information Panel ZORA dual-port information panels are used in data network communications, workspaces, and with RJ45 multi-type modules to.

Key Takeaways

Dual-port information panels provide multiple connection points for network, telephone, or fiber optic systems, supporting efficient organization and easy maintenance. Types of Dual-Port Panels

1. RJ11/CAT3 Network Panels These panels are designed for telephone or low-speed data connections. For example, the 86 Network Panel features two RJ11 ports and supports CAT3 cabling, fitting standard 86-type wall boxes. They are made from flame-retardant PC material, offer secure module installation, and allow easy jack replacement. Some panels include a white finish to match wall plates, though dust covers may not always be included .
2. Fiber Optic Panels Fiber panels, such as the Type 86 Dual-Port Fiber Optic Panel, are designed for single or dual fiber connections. They often feature front and back double-panel designs, rounded corners, and angled adapter installation (typically 45 degrees) to protect fibers and maintain proper bending radius. These panels may include identification paper and covers for easier maintenance and port labeling .
3. Industrial PROFINET Dual-Port Modules For industrial automation, dual-port panels like the 20-750-PNET2P PROFINET module provide network communication for PowerFlex 750-Series drives. These modules allow daisy-chaining of devices, support configuration via Connected Components Workbench or Studio 5000 Logix Designer, and maintain network reliability in industrial environments .

Key Features

- **Multiple Ports:** Supports two or more connections for telephony, data, or fiber networks.
- **Material Quality:** Flame-retardant plastics or durable metals ensure safety and longevity.
- **Ease of Installation:** Compatible with standard wall boxes or rack mounts; some panels allow screw fixing and easy jack replacement.
- **Identification and Maintenance:** Many panels include labeling options, identification covers, or paper inserts for organized port management.
- **Compatibility:** Panels are available for CAT3, RJ11, or fiber optic standards, and some meet industrial certifications like CCC, ROHS, and CE .

Applications

- **Residential and Office Networks:** Telephone and low-speed data connections.
- **Fiber Optic Networks:** Home or enterprise fiber distribution, ensuring proper bend radius and secure fiber access.
- **Industrial Automation:** PROFINET dual-port modules for daisy-chaining drives and devices in manufacturing environments. Dual-port information panels are versatile solutions for organizing multiple connections, improving network reliability, and simplifying maintenance across residential, commercial, and industrial settings.

Article Content

Dual-Port D-Sub

View the NorComp dual-port d-sub product offering available in 4 industry sizes, 3 connector spacing options & 6 different hardware

Dual-Port D-Sub

Dual-Port D-Sub NorComp Dual-Port D-Sub Connectors are designed for applications requiring multiple connector ports with limited

Dual USB3.0 Female-Female Panel Adapter with Dust Cover (1

Dual USB 3.0 Panel Mount Adapter - Threaded Round Connector with Waterproof Dust Cover Dual USB 3.0 Ports for Enhanced

What communication options are available with Dual-Path?

Typically, Dual-Path communication occurs either over an Ethernet or Wi-Fi connection to allow the module to communicate over

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

