



Price List for Low-Temperature Resistant Network Security Equipment for Data Center Interconnection

Article Overview

Industrial-grade network security equipment and weatherproof server cabinets are available for low-temperature environments, with pricing accessible via IT price listings and vendor quotes.

Industrial Firewalls and Security Devices

- o SNI10 Industrial Firewall: Designed for harsh environments, this firewall supports an extended operating temperature range of -20°C to 60°C, making it suitable for warehouses, hangars, and outdoor data center interconnects. It includes advanced security features such as antivirus, antispam, IPS, web/URL filtering, IPsec VPN, SSL VPN, and network segmentation. The device supports industrial power supply (12-48V DC) and ensures high availability for critical operations. Pricing is available upon request from the vendor's sales team, and demonstration environments can be arranged for evaluation .

- o Dell Network Security Equipment: Offers high-performance desktop firewalls, VPN routers, and network adapters suitable for enterprise and data center applications. Some models include 10 Gigabit Ethernet interfaces and scalable storage, with options for Wi-Fi 6 routers and multi-WAN VPN routers. Pricing varies by model and configuration, and detailed quotes can be obtained directly from Dell's online store or sales representatives .

Weatherproof and Low-Temperature Server Cabinets

- o Outdoor Network Cabinets: These cabinets are designed to protect networking equipment from extreme temperatures, dust, and moisture, ensuring continuous operation in industrial or off-grid environments. Features include modular installation, high-performance fan modules for cooling, lockable doors, and rugged construction. Custom color options and sizes are available for specific deployment needs. Pricing is typically provided on a wholesale or custom order basis, and vendors can provide quotes based on cabinet dimensions and features .

Data Center Networking Equipment

- o Cisco Nexus 9000 Series, NCS 1000 Series, and 8000 Series Routers: These devices support data center interconnect (DCI) and high-capacity optical transport, including DWDM for fast connectivity. They are designed for scalable, high-performance networking and can be integrated with Cisco UCS fabric extenders for unified fabric solutions. Pricing is available through Cisco distributors or IT price platforms such as IT Price, which lists Cisco, HPE, Huawei, Fortinet, and Juniper products .

- o HPE FlexFabric and Comware Series: Provides data center switches and routers with support for industrial-grade and high-availability deployments. Pricing can be obtained via HPE resellers or IT price



Price List for Low-Temperature Resistant Network Security Equipment for Data Center Interconnection

listings .

How to Obtain Pricing

- o IT Price Platforms: Websites like IT Price provide up-to-date price lists for Cisco, HPE, Huawei, Fortinet, and Juniper equipment, including networking and security devices suitable for data centers .
- o Vendor Quotes: For industrial firewalls and weatherproof cabinets, contacting the vendor directly is recommended to obtain custom pricing based on temperature resistance, power requirements, and deployment scale .
- o Resellers and Distributors: Authorized resellers can provide bulk pricing, warranty options, and integration support for data center interconnect projects. By combining industrial firewalls, weatherproof cabinets, and high-performance networking equipment, you can ensure secure, low-temperature-resistant data center interconnections with reliable pricing information obtained from IT price listings and vendor consultations.

With more and more outdoor applications, Ethernet switches are going to the extreme and need to operate in either high heat or

Data Center Store offers the latest technology & equipment for colocation & enterprise facilities.

Stay in control with Cisco data center networking solutions that provide industry leading networking operations, automation, and

Data Center Networking facilitates the interconnection of various network resources within a data center. It enables the effective

Catalyst 9200L 48-port PoE+, 4 x 1G, Network Advantage.

From hyperscale data centers to distributed cloud architectures, we provide flexible, secure solutions that minimize environmental

Learn how data center interconnect technology links multiple data center facilities together to share resources

Our vast selection of cabinets, thermal management, racks, enclosures for data centers,

Protect your network with top network security solutions. Find firewalls, VPNs and security appliances from leading brands like Palo

Fiber Optic Network Design Jump To: The Communications System Cabling Design Choosing Transmission



Price List for Low-Temperature Resistant Network Security Equipment for Data Center Interconnection

Equipment Planning

SUMMARY: In this interim final rule (IFR), the Bureau of Industry and Security (BIS) makes changes to the Export

BVM Series ITT Cannon BVM connectors are a water-resistant, lightweight, thermoplastic interconnect solutions for harsh

Conduct security monitoring and control on the terminal, discover and prevent products that use the system and network resources

The essential components of a robust data center equipment list typically include high-performance computing systems, advanced

Mitigate common vulnerability and exposure (CVE) threats in real time and help ensure uninterrupted data-center security and

Search our portfolio of Wire & Cable products for Low-temperature Applications and select your specifications. We offer a wide array

Web: <https://www.in-au.co.za>

