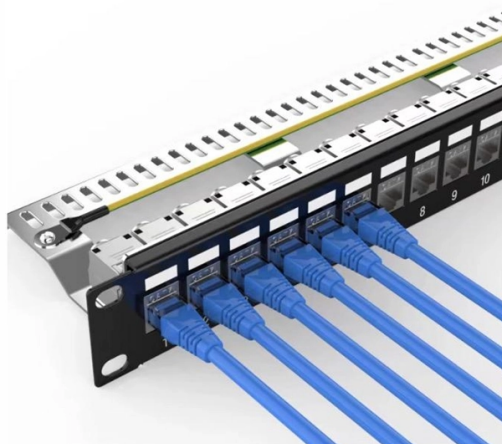


Network rack providers



Overview

Expert network cabling, fiber optics, CCTV, paging, wireless, and data center cabling — local service with national reach.

Key Takeaways

Top network rack providers include Rittal, nVent SCHROFF, IRACK ENCLOSURES, and EDP Distribution, offering a range of server racks, network enclosures, and IT infrastructure solutions. Leading Manufacturers and Suppliers

Rittal is a German manufacturer established in 1961, producing standard and modular enclosures for servers, switchgear, and control panels. Their offerings include IT infrastructure, power distribution, climate control systems, and automation solutions, serving industries such as telecommunications, energy, automotive, and logistics . nVent SCHROFF, founded in 1962 in Germany, specializes in network cabinets, racks, subracks, and electronic infrastructure solutions. They provide customizable products that comply with international standards . IRACK ENCLOSURES, based in Bangalore, India, manufactures network racks, server racks, and enclosures with ISO 9001:2015 certification. Their products emphasize effective cable management, enhanced airflow, and secure equipment protection for efficient data center operations . EDP Distribution supplies a wide range of server and communications enclosures in various sizes and configurations. They also offer specialized solutions such as chimney racks, multi-compartment co-location enclosures, and soundproof cabinets suitable for edge computing . Bechtle provides server racks and IT infrastructure solutions with features like space optimization, lockable doors for security, and integrated cooling systems to prevent overheating .

Additional Options

Other notable providers include Rama Enterprises and BCH Electric Limited in India, offering electrical components and industrial enclosures suitable for IT and industrial applications . For colocation services, RackColo allows users to compare server colocation plans worldwide, filtering by rack size, power, bandwidth, and DDoS protection .

Key Considerations

When selecting a network rack provider, consider:

- Rack size and configuration (1U, 2U, half, or full racks)
- Cooling and airflow management
- Security features (lockable doors, robust housings)
- Customization options for specific IT or industrial needs
- Certifications such as ISO 9001 for quality assurance
- Geographic availability and support services These providers offer a mix of standard and customized solutions to meet the needs of data centers, IT infrastructure, and industrial environments.

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