

Interconnected Computer Server Racks for Data Centers

These interconnected server racks are designed for data centers and similar environments. The racks are enclosed in cabinets with transparent doors, allowing a view of the internal components such as servers and networking devices.



Product Overview

High-Density Server Infrastructure

These interconnected server racks are engineered for high-density data center environments requiring reliability and scalability. Featuring enclosed cabinets with transparent doors, the system provides both physical security and visual accessibility for monitoring internal networking devices, servers, and power distribution units. This modular solution is designed to support the complex infrastructure needs of modern computing facilities.

Physical Design

Enclosure Type	Interconnected Cabinet System
Door Style	Transparent Access Doors

Application & Usage

Compatible Equipment

- Rack-mount Servers
- Networking Switches
- Power Distribution Units (PDU)

Primary Application	Data Center, Server Room, High-Density Computing
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