

High-Capacity Telecommunications Equipment Rack

This high-capacity telecommunications equipment rack is designed for reliable data transmission and network infrastructure applications. The system features redundant power modules, hot-swappable cards for easy maintenance, and advanced monitoring capabilities for optimal performance.



System Overview

High-Capacity Telecommunications Rack

This high-capacity telecommunications equipment rack is engineered for robust data transmission and critical network infrastructure applications. It features a modular design with hot-swappable interface cards and redundant power modules to ensure continuous uptime and easy maintenance. Designed for professional environments like data facilities and telecommunication centers, the system includes advanced monitoring capabilities for optimal performance.

Technical Standards

Supported Protocols	cdma2000, 1x EV-DO
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System Features

Key Hardware Features

- Redundant power modules
- Hot-swappable interface cards
- Advanced monitoring capabilities
- Multiple control units

Application

Ideal Deployment Environments

Telecommunication centers • Data facilities