

Rack-Mounted Telecommunications Software

This software is designed for rack-mounted electronic equipment used in data processing. The setup includes multiple units with cabling and connections, likely part of a larger telecommunications system.



Product Overview

Rack-Mounted Telecommunications Software Solution

This advanced telecommunications software is designed for deployment within rack-mounted electronic infrastructure. Optimized for high-demand data processing environments, it ensures robust connectivity and system integrity. Its architecture supports seamless integration into existing telecommunication racks for improved network management and performance.

System Requirements

Power Requirements

48 V

Input Voltage

100 A

Rated Current

Mounting Configuration

Rack-Mounted, Standard Cabinet

Compatibility

Compatible Modules

- Data processing modules
- Telecommunications interface units
- Power distribution cabling