

# 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