



85Vac To 290Vac Wireless Com Power Distribution Power Supply

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: QY
- Certification: UN38.3, IEC, MSDS
- Model Number: GES10-48
- Minimum Order Quantity: 1
- Packaging Details: wooden box
- Delivery Time: 1-2 months
- Payment Terms: T/T, L/C
- Supply Ability: 2000-5000 per month



Product Specification

- Battery Layer No: One
- Protection Level: IP55
- Productname: Telecom Power System
- Color: RAL7035 Grey
- Product Name: Indoor Rectiverter Scable Cabinet
- Batterybackuptime: 4-8 Hours
- Input Voltage: 85 V AC - 300 V AC.
- Battery Test Readings: 50
- Highlight: **85Vac to 290Vac telecom power supply, wireless power distribution system, telecom power supply with wide voltage range**

Product Description

85Vac To 290Vac Wireless Com Power Distribution Power Supply

Product Overview

The Telecom Power System, specifically designed as the Indoor Rectivertor Scable Cabinet, stands at the forefront of modern wireless communication power distribution solutions. Engineered to meet demanding telecommunication infrastructure requirements, this system ensures reliable, efficient, and uninterrupted power supply to critical communication equipment.

With a system efficiency of 96.5%, the Telecom Power System optimizes energy usage while minimizing power loss, making it an ideal choice for operators seeking to enhance performance and sustainability of their power backup systems.

This Indoor Rectivertor Scable Cabinet provides robust mobile network power backup, ensuring continuous operation during power outages or fluctuations. Its operating voltage range of 85Vac to 290Vac accommodates various electrical environments, offering flexibility for different installation sites.

Strategic placement of cable inlets from the cabinet bottom simplifies cable management, reduces installation time, and enhances system safety. This organized wiring approach supports easier maintenance and troubleshooting, vital for minimizing downtime in critical communication settings.

Key Features

Product Name: Telecom Power System
Protection Level: IP55, ensuring robust protection against dust and water
Rectifier Model: FlatpackS 24/1800HE for efficient power conversion
Operating Voltage Range: 85Vac to 290Vac, suitable for various power conditions
Battery Layer: Single layer battery configuration
Designed as a Telecom Power Management Unit for optimized power control
Functions as a Telecommunication Power Supply System for stable power delivery
High reliability and durability as a Telecom Power Management Unit

Technical Specifications

| | |
|-----------------------|---------------------------------|
| Type | Telecom Power Cabinet |
| Product Name | Telecom Power System |
| Industrial AC Input | Single Phase For Each Rectifier |
| Battery Test Readings | 50 |
| Battery Backup Time | 4-8 Hours |
| Input Voltage | 85 V AC - 300 V AC |
| Operating Voltage | 85 Vac To 290 Vac |
| System Efficiency | 96.5% |
| Battery Layer Number | One |
| Rectifier | FlatpackS 24/1800HE |

Applications

The QY GES10-48 Telecom Power System is a highly reliable and efficient Telecom Power Cabinet designed to meet the demanding needs of modern telecommunication infrastructure.

Primary Applications:

Mobile Network Power Backup System for base stations
Telecommunication Power Supply System for switches, routers, and servers

Fiber optic power distribution networks

Urban and rural telecom sites

Data centers and network hubs

This system supports single-phase industrial AC input for each rectifier, using reliable FlatpackS 24/1800HE rectifiers to deliver consistent and stable power. Its modular and scalable design allows efficient infrastructure expansion as network demands grow.



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