



Operating Voltage 85Vac To 290Vac Telecom Power System

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
- Cable Inlets: From Cabinet Bottom
- Productname: Telecom Power System
- Operating Voltage: 85Vac To 290Vac
- Rectifeir: FlatpackS 24/1800HE
- Product Name: Indoor Rectiverter Scable Cabinet
- Protection Level: IP55
- Ip Level: IP55
- Highlight: **wide voltage telecom power system,
85-290VAC telecom power supply,
high voltage range telecom system**

Product Description

Operating Voltage 85Vac To 290Vac Telecom Power System

Product Overview

The Telecom Power System is a highly reliable and efficient Communication Power Backup System designed to meet the demanding needs of modern telecommunication networks. Engineered with precision and durability, this system ensures uninterrupted power supply to critical communication equipment, making it essential for network infrastructure.

With an impressive input voltage range of 85V AC to 300V AC, this system ensures compatibility with diverse power sources and fluctuating electrical environments. The durable RAL7035 Grey enclosure features IP55 protection, guaranteeing resistance against dust ingress and water jets from any direction.

Advanced battery management provides detailed monitoring with capacity to display up to 50 different battery parameters, enabling proactive maintenance and reducing the risk of unexpected power failures.

Key Features

Product Name: Telecom Power System

Input Voltage: 85V AC - 300V AC

Operating Voltage: 85Vac To 290Vac

Protection Level: IP55

Battery Test Readings: 50 parameters

Rectifier: FlatpackS 24/1800HE

Wireless Communication Power Distribution capability

Network Power Backup Solution for uninterrupted service

Telecom Power Management Unit integration for efficient power control

Technical Specifications

Product Name	Telecom Power System / Indoor Rectiverter Scable Cabinet
Type	Telecom Power Cabinet
Input Voltage	85V AC - 300V AC
Operating Voltage	85Vac To 290Vac
Battery Backup Time	4-8 Hours
Battery Test Readings	50 parameters
Battery Layer No	One
Industrial AC Input	Single Phase For Each Rectifier
Rectifier	FlatpackS 24/1800HE
Description	Communication Power Backup System, Satellite Communication Power Supply, Telecom Power Management Unit

Applications

The QY GES10-48 Indoor Rectiverter Scable Cabinet, equipped with the FlatpackS 24/1800HE rectifier, delivers reliable and efficient power management solutions with 96.5% system efficiency.

This Telecom Energy Management System is ideal for:

Fiber Optic Power Distribution Networks

Network Power Backup Solutions for uninterrupted service

Telecom centers and data hubs

Satellite communication power supply applications

The system's wide voltage compatibility and integrated battery monitoring make it indispensable for modern telecommunications infrastructure,

ensuring network uptime and service continuity.



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