

IP55 Outdoor Comprehensive Communication Cabinet Used For Telecommunications Base Stations

Our Product Introduction

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Basic Information

- Place of Origin: SHENZHEN
- Brand Name: daxin
- Certification: CE
- Model Number: DAXIN
- Minimum Order Quantity: 1 pcs
- Packaging Details: Woodcase/ Paper box
- Delivery Time: 15-25 days
- Payment Terms: T/T
- Supply Ability: 10000pcs/month



Product Specification

- Features: Commercial Power Safe, Industrial Commercial Storage, Commercial Energy Backup
- Cabinet Layout: One Compartment Or Two Compartment
- Battery Shelf: One
- Cabinet Lock: Anti-theft Three Point Lock
- Color: Gray
- Cooling System: Air Conditioner
- Dc Output Power: 12/24/36/48 KW
- Rectifeirs: Rectifeir 2000W /3000W
- Protection Level: IP55
- Other Accessory: Sensor
- Service: OEM Or ODM



Product Description

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Product Description:

An integrated power supply cabinet with a rectifier system typically refers to a compact and efficient unit designed to convert alternating current (AC) to direct current (DC) while also providing various functionalities like protection, monitoring, and distribution of power. Here are some key components and features you might expect:

Components

Rectifier: Converts AC to DC, often featuring multiple output voltages.

Power Distribution Unit (PDU): Distributes DC power to various loads or circuits.

Monitoring System: Includes meters and sensors to track voltage, current, and temperature.

Protection Mechanisms: Fuses, circuit breakers, and surge protectors to safeguard against overloads and faults.

Cooling System: Fans or ventilation to maintain optimal operating temperatures.

Enclosure: A robust cabinet that houses all components and provides physical protection.

Features

Modular Design: Allows for easy upgrades and maintenance.

Scalability: Can be expanded to meet increasing power demands.

Remote Monitoring: Capability to monitor system performance from a distance, often through web interfaces or mobile apps.

Compliance: Meets industry standards for safety and performance.

Applications

Telecommunications

Data centers

Industrial automation

Renewable energy systems

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Technical Parameters:

Specification	Details
Outside Dimension	Customized
Cabinet Dimension	Customized
Cabinet Composition	Cabinet body, Cabinet door, Base, Top cover, Rack, Cabinet lock
Cabinet Material	Galvanized steel / Aluminum / Stainless steel / Color coated steel
Thermal Insulation Performance	Thermal conductivity < 0.472 W/(m ² ·K)
Equipment Shelf	19 inches, 3 pairs of support bars
Cabinet Base	100-200 mm high, 2.0 mm thickness
Line Entry Method	Bottom in and Bottom out Φ50*8
Hinge	Embedded
Lighting	48V/220V LED Lamp
Lock	Built-in door, 3-point anti-theft lock
Payment Methods	T/T, L/C, Western Union
Warranty	1 Year
Anti-theft Design	Built-in door, built-in hinge, 3-point anti-theft lock
Structure	Welded
Protection Level	IP55
Color Appearance	RAL7035 GREY / Customized
Working Temperature	-40 to 55 °C
Delivery Time	15-25 working days
Package	Wooden Box
Certification	ISO9001 / ISO14001 / ISO45001
Electrical Control	LED light x 1
Fan	2pcs

Specification	Details
Power Distribution (PDU)	AC INPUT: 63A / 3P x 1; AC OUTPUT: 16A / 1P x 3; 8A/2p x 2 DC OUTPUT: 16A / 1P x 4 or customer requirement
Environment Monitoring Unit (Option)	48V DC, Communication port: RS485, TCP/IP, SNMP optional
Door Sensor (Option)	Monitor door open status
Water Sensor (Option)	Monitor water status inside
Temperature & Humidity Sensor (Option)	Monitor temperature and humidity
Smoke Sensor (Option)	Monitor smoke status
Ground Bar (Option)	Resistance value
Power Supply (Option)	150A / 200A / 300A / 400A / 600A

Support and Services:

Our Outdoor Telecom Cabinets are designed to withstand harsh environments and provide reliable protection for your telecommunications equipment. Our technical support team is available to assist with any product-related questions or issues you may encounter.

We also offer a range of services to ensure that your cabinets are properly installed and maintained, including site surveys, installation support, and preventative maintenance programs. Our team of experienced technicians will work with you to develop a customized solution that meets your specific needs and requirements.

Additionally, we offer training programs to help your staff understand the capabilities and features of our cabinets, as well as best practices for maintenance and troubleshooting.

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FAQ:

Q1: What is the brand name of this Outdoor Telecom Cabinet?

A1: The brand name of this Outdoor Telecom Cabinet is daxin.

Q2: What is the model number of this Outdoor Telecom Cabinet?

A2: The model number of this Outdoor Telecom Cabinet is ODC-210909C2T-200AH.

Q3: Is this Outdoor Telecom Cabinet CE certified?

A3: Yes, this Outdoor Telecom Cabinet is CE certified.

Q4: Where is this Outdoor Telecom Cabinet made?

A4: This Outdoor Telecom Cabinet is made in SHENZHEN.

Q5: What is the minimum order quantity for this Outdoor Telecom Cabinet?

A5: The minimum order quantity for this Outdoor Telecom Cabinet is 10 units.

Price: 6000USD

Payment Terms: T/T

Supply Ability: 10000Taiwan/month

Delivery Time: 30 days

Packaging Details: Wooden crate/cardboard box





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