

Double Bay Energy Storage Outdoor Telecom Cabinets Integrated Server Cabinet CE Approved

Our Product Introduction

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Basic Information

- Place of Origin: SHENZHEN
- Brand Name: daxin
- Certification: CE
- Model Number: DAXIN75751750
- 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

- Product Name: Outdoor Telecom Enclosure Upgrade Exterior WPC Wall Panel With Outdoor Powder Coating
- Material: Galvanized Steel
- Size: 750*750*1750mm
- Surface Coating: Outdoor Powder Coating
- Other Accessory: Sensor
- Model No: DAXIN75751750
- Mount Type: Floor Or Wall
- Color: Grey
- Highlight: Energy Storage Outdoor Telecom Cabinets, Custom Integrated Outdoor Telecom Cabinets, CE Approved Outdoor Server Cabinet



More Images



Product Description

Double Bay Energy Storage Outdoor Telecom Cabinets Integrated Server Cabinet CE Approved

Energy Storage Outdoor Telecom Cabinets Product Description:

The Custom Telecom Cabinets is made from high-quality materials, ensuring that it can withstand even the toughest conditions. The cabinet comes equipped with a range of accessories, including a sensor, making it the perfect choice for any business or organization that needs reliable and secure storage for their equipment.

One of the standout features of our Free Standing Electrical Enclosures is their Commercial Power Safe technology. With this feature, you can be confident that your equipment will remain safe and secure even in the event of a power outage. Additionally, the Industrial Commercial Storage capability of the cabinets means that you can store even large and bulky equipment with ease.

Our IP55 Outdoor Cabinet is also designed with Commercial Energy Backup technology, which ensures that your equipment will remain powered even in the event of a power failure. This makes it an ideal choice for businesses or organizations that need to keep their equipment running at all times.

Another key feature of our Outdoor Telecom Cabinets is their Surface Coating. With a durable and weather-resistant Outdoor Powder Coating, your equipment will remain protected from the elements, ensuring its longevity and reliability.

At a price of 6000USD, our Outdoor Telecom Cabinets are a great investment for any business or organization that needs reliable and secure storage for their equipment. With their many features and accessories, you can be confident that your equipment will remain safe and secure at all times.

Product List			
Project	Name/Description	Specifications/Models	Parameter
	Outdoor integrated power cabinet	750*750*1750	A. Cabinet outer dimensions: W×D×H 750*750*1750mm; B. Cabinet composition: cabinet body + cabinet door + base + top cover + rack + cabinet lock C. Cabinet type: 1 unit 1 compartment, front door, floor installation D. Cabinet material: 1.5mm galvanized plate; E. Thermal insulation performance: thermal conductivity <0.472W/(m2.k); F. Equipment shelf: 19-inch rack H. 32U 3 pairs of support bars, 1 tray; G. Cabinet base: 100mm high, 2.0mm thick; H. Cable entry: bottom in and bottom out φ50*4; I. Anti-theft design: embedded door, embedded link, point anti-theft lock; J. Protection level: IP55; K. Color: RAL7035, professional outdoor powder spraying; L. Including grounding copper bus, LED Light, door magnetic switch, cooling fan (optional)

	Outdoor integrated battery cabinet	750*750*1750	<p>A. Cabinet outer dimensions: W×D×H750*750*1750mm</p> <p>B. Cabinet composition: cabinet body + cabinet door + base + top cover + rack + cabinet lock</p> <p>C. Cabinet type: 1 unit 1 compartment, front door, floor installation</p> <p>D. Cabinet material: 1.5mm galvanized plate;</p> <p>E. Thermal insulation performance: thermal conductivity <0.472W/(m2.k);</p> <p>F. Equipment shelf: 3-layer battery rack, supporting 3 groups of 48V 100AH batteries;</p> <p>G. Cabinet base: 100mm high, 2.0mm thick;</p> <p>H. Cable entry method: bottom in and bottom out φ50*4;</p> <p>I. Anti-theft design: embedded door, embedded link, point anti-theft lock;</p> <p>J. Protection level: IP55;</p> <p>K. Color: RAL7035, professional outdoor powder spraying;</p> <p>L. Contains grounding copper bus, LED Light, door magnetic switch, cooling fan (optional)</p>
2	Embedded switching power supply 200A	ET-PS48200Z-6U	<p>1) Standard 19-inch, embedded frame 6U high; AC input 380V, DC output 48V;</p> <p>2) equipped with 50A rectifier module * 3, monitoring management module * 1; with battery charging management;</p> <p>3) Power distribution part: AC input: circuit breaker DZ47-63/4 C63 63A/4P*1; three-phase AC C-class lightning arrester 20~40KA; AC output: circuit breaker DZ47-63/2 C32 32A/2P*1; ground terminal*1; DC C-class lightning arrester 20~40KA 1P*1; 4) DC output: primary power-off: DZ47-63/1 C63 63A/1P*3, DZ47-63/1 C32 32A/1P*2; secondary power-off: DZ47-63/1 C63 63A/1P*2, DZ47-63/1 C16 16A/1P*2; battery circuit breaker: DZ47-125/1 125A/1P*2.</p>
3	Power distribution unit	3U	<p>19-inch 3U high embedded frame, AC380V input, 63A/4P×2 (AC input, oil engine input + mechanical interlocking piece), three-phase Class B lightning arrester×1, 63A/3P×1, 32A/1P×2, 16A/1P×2, 10A/1P×1, 6A/1P×1, three-hole maintenance socket×1, ground row×1, zero row×1.</p>
4	Lithium battery	5u 200AH	
5	ODF rack	Round head 12 core	
6	AC Air Conditioner	500W	Add insulation particles, 3 wiring screw positions;
7	TEC Air Conditioning	Cooling capacity: 200W	Can be replaced with compressor air conditioner

Energy Storage Outdoor Telecom Cabinets Features:

Product Name: Outdoor Telecom Cabinet

Features:

Commercial Power Safe/Industrial Commercial Storage/Commercial Energy Backup

FAQ:

Brand name: daxin

Model number: Daxin75751750

Minimum order quantity: 10

Payment terms: T/T
Supply ability: 10,000 pcs/month
Delivery time: 15-25 days
Packaging details: wooden crate/cardboard box

Applications:
Telecommunications
Transportation
Renewable Energy
Outdoor Events

Other Accessory: Sensor
Base Station Cabinet
Free Standing Electrical Enclosures
Cabinet Door Panels

Technical Parameters:

Cabinet dimension	750mmx750mmx1750mm
IP level	IP55
Support and Services	24/7 remote monitoring and diagnostics, On-site maintenance and repairs, Customized design and engineering for specific telecom equipment, Installation and commissioning services, Training for cabinet operation and maintenance
Surface Coating	Outdoor Powder Coating
Features	Commercial Power Safe, Industrial Commercial Storage, Commercial Energy Backup
FAQ	Brand name: daxin, Model number: ODC-210909C2T-200AH, Minimum order quantity: 10, Payment terms: T/T, Supply ability: 10,000 Taiwan/month, Delivery time: 30 days, Packaging details: wooden crate/cardboard box
Delivery Time	15-25 days
Energy Storage System	
Type	Industrial and Commercial
Price	Based on requirments

Energy Storage Cabinets Key Applications

Power Backup:
Provide uninterrupted power supply to telecom equipment during outages.
Use batteries (like lithium-ion) to store energy for use when grid power fails.

Renewable Energy Integration:
Support integration with solar panels or wind turbines.
Charge batteries using renewable sources, enhancing sustainability.

Temperature Regulation:
Maintain optimal operating temperatures for sensitive telecom equipment.
Often equipped with HVAC systems or thermal insulation.

Remote Monitoring and Management:
Equipped with smart monitoring systems to track energy usage, battery health, and environmental conditions.
Allow remote diagnostics and management to reduce maintenance costs.

Space Optimization:
Designed to maximize space efficiency, enabling deployment in various outdoor environments.
Can be customized to fit specific site requirements.

Scalability:
Easily scalable to meet increasing energy demands as network traffic grows.
Modular designs allow for easy upgrades.

Benefits
Reliability: Ensures continuous operation of telecom networks, crucial for communication services.
Cost Efficiency: Reduces operational costs by utilizing energy storage solutions and minimizing reliance on grid power.
Environmental Sustainability: Supports green energy initiatives and reduces carbon footprint.

Support and Services:
Our Outdoor Telecom Cabinets are designed to provide reliable and secure protection for your telecom equipment in outdoor environments. To

ensure optimal performance and longevity of your cabinets, we offer comprehensive technical support and services, including:

- Installation assistance and guidance
- Ongoing maintenance and repair services
- Remote monitoring and diagnostics
- Equipment upgrades and retrofits
- 24/7 customer support

Our team of experienced technicians and support staff are dedicated to ensuring your cabinets operate at peak performance, and are available to answer any questions or concerns you may have. Contact us today to learn more about our technical support and services for Outdoor Telecom Cabinets.

Packing and Shipping:

Product Packaging:

The outdoor telecom cabinet will be securely packed in a wooden crate to ensure safe transportation.

All components and accessories will be packed separately and labeled for easy identification.

The crate will be labeled with the product name, quantity, weight, and dimensions.

Shipping:

The outdoor telecom cabinet will be shipped via a trusted carrier that specializes in transporting sensitive electronic equipment.

The shipping cost will be calculated based on the product weight, dimensions, and destination.

The estimated shipping time will be provided upon confirmation of the order.

Customers can choose to arrange their own shipping if they prefer.

FAQ:

Q: What is the brand name of the Outdoor Telecom Cabinets?

A: The brand name of the Outdoor Telecom Cabinets is daxin.

Q: What is the model number of the Outdoor Telecom Cabinets?

A: The model number of the Outdoor Telecom Cabinets is ODC-210909C2T-200AH.

Q: What certification does the Outdoor Telecom Cabinets have?

A: The Outdoor Telecom Cabinets have CE certification.

Q: Where is the Outdoor Telecom Cabinets made?

A: The Outdoor Telecom Cabinets are made in SHENZHEN.

Q: What is the minimum order quantity for the Outdoor Telecom Cabinets?

A: The minimum order quantity for the Outdoor Telecom Cabinets is 10.

Q: What is the price of the Outdoor Telecom Cabinets?

A: The price of the Outdoor Telecom Cabinets is 6000USD.

Q: What are the payment terms for purchasing Outdoor Telecom Cabinets?

A: The payment terms for purchasing Outdoor Telecom Cabinets are T/T.

Q: What is the supply ability of the Outdoor Telecom Cabinets?

A: The supply ability of the Outdoor Telecom Cabinets is 10,000 Taiwan/month.

Q: What is the delivery time for the Outdoor Telecom Cabinets?

A: The delivery time for the Outdoor Telecom Cabinets is 30 days.

Q: What are the packaging details for the Outdoor Telecom Cabinets?

A: The packaging details for the Outdoor Telecom Cabinets are wooden crate/cardboard box.



Our Company:

Shenzhen Daxin Intelligent Equipment Technology Co., Ltd



Shenzhen R&D Center



Guangzhou Factory

- Shenzhen Daxin Smart Equipment Technology Co., Ltd. was established in 2019, with its headquarters in Shenzhen and its production base in Conghua. The company is the chairman unit of the Guangzhou Sheet Metal Processing Industry Association.
- We purchased a 500-square-meter R&D office building in Shenzhen; we own 150,000 square meters of industrial land in Conghua and 120,000 square meters of self-built factories. We plan to build another 25,000 square meters within three years. Our current production-related fixed assets are nearly 100 million yuan, and our sheet metal production has environmental protection qualifications.
- An end-to-end supply system integrating R&D design, production, sales, transportation and after-sales service. ODM is mainly for customer-oriented or non-standard design.
- Representative customers: Vertiv Technologies (Ericsson, Nokia, etc.), AUTSUN, Invic, Sunsea Intelligent, Cosin Technology, Kangguan Medical, Kaili Medical, Mindray Medical, Medcaptain Medical, China Post, China Tower, star-rated hotels, government agencies, schools and other chain catering customer groups.

Shenzhen Daxin Intelligent Equipment Technology Co., Ltd

Shenzhen R&D Center is located in Rongchao Binhai Building, Haixiu Road, Bao'an District (next to Bao'an Library).



Shenzhen Daxin Intelligent Equipment Technology Co., Ltd

The Guangzhou production base is located in Conghua District, Guangzhou, and has environmental protection qualifications for sheet metal production.



Packaging pictures:





Shenzhen Daxin Intelligent
Equipment Technology Co., Ltd

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