

Industrial And Commercial Energy Storage Cabinets Steel Power Supply Enclosure OEM

Basic Information

Place of Origin:

Brand Name:

- Certification:
- Model Number:
- Minimum Order Quantity:

Our Product Introduction

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- Packaging Details: Woodcase/ Paper box
- Delivery Time: 15-25 days

SHENZHEN

ODC-210909C2T-200AH

10000pcs/month

daxin

1 pcs

CE

- Payment Terms: T/T
- Supply Ability:



Product Specification

• Features:	Commercial Power Safe, Industrial Commercial Storage, Commercial Energy Backup
Applications:	Telecommunications, Transportation, Renewable Energy, Outdoor Events
Keywords:	Outdoor Telecommunication Locker, Outdoor Telecom Enclosure, Outdoor Telecom Container
• 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
Jacket OD:	3.0mm
- Highlight	Staal Dowar Supply Enclosure OEM



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Product Description

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Energy Storage Cabinets Product Description:

The cabinets are available in two packaging options: wooden crate or cardboard box. This ensures that the cabinets are delivered safely to your

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desired destination. The wooden crate packaging is ideal for heavy-duty transportation, while the cardboard box packaging is suitable for shortdistance deliveries.

Our Outdoor Telecom Cabinets offer ample storage space for all your conference room equipment needs. You can store your projectors, screens, and other conference room equipment safely in the cabinets. The cabinets are also suitable for home interior TV cabinets, offering a sleek and modern look to your living space.

Energy Storage Cabinets Features:

Product Name: Outdoor Telecom Cabinets			
Price: 6000USD			
Keywords:			
Outdoor Telecommunication Locker			
Outdoor Telecom Enclosure			
Outdoor Telecom Container			
Delivery Time: 30 days			
Packaging:			
Wooden Crate			
Cardboard Box			
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			
Keywords:			
Conference Room Equipments			
Home Interior TV Cabinet			
Exterior WPC Wall Panel			

Technical Parameters:

Product Name:	Outdoor Telecom Enclosure Upgrade Exterior WPC Wall Panel with Outdoor Powder Coating	
Product Category:	Outdoor Telecom Cabinets	
Price:	6000USD	
	24/7 remote monitoring and diagnostics, On-site maintenance and repairs, Customized design and	
Support and Services:	engineering for specific telecom equipment, Installation and commissioning services, Training for cabinet operation and maintenance	
Features:	Commercial Power Safe, Industrial Commercial Storage, Commercial Energy Backup	
Energy Storage System Type:	Industrial and Commercial	
Jacket OD:	3.0mm	
Surface Coating:	Outdoor Powder Coating	
Packaging:	Wooden Crate or Cardboard Box	
Other Accessory:	Sensor	
Distribution Board Enclosure,		
Industrial Safety Cabinets, Cabinet		
Data Center		

Applications:

The outdoor telecom cabinet is designed to withstand harsh weather conditions and protect the enclosed electronic equipment. The cabinet is made of high-quality materials that are resistant to corrosion, dust, and water. The upgrade exterior WPC wall panel provides additional protection against the elements, and the outdoor powder coating ensures that the cabinet is long-lasting and durable.

The Daxin outdoor telecom cabinet is versatile and can be used in various scenarios. It is suitable for home interior TV cabinets, data rack cabinets, and fresh air cabinets. The cabinet is also ideal for use in outdoor environments such as telecommunication base stations, power distribution systems, and transportation systems.

The cabinet is easy to install and maintain, making it an excellent choice for both indoor and outdoor applications. The wooden crate or cardboard box packaging ensures that the product arrives at the destination in excellent condition. The Daxin outdoor telecom cabinet is a highquality product that is backed by a reputable manufacturer.

Support and Services:

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

Our technical support team is available to assist you with any questions or issues you may encounter with your Outdoor Telecom Cabinet, including:

Installation assistance

Troubleshooting

Maintenance and repair

Upgrades and modifications

In addition, we offer a range of services to ensure the optimal performance and longevity of your Outdoor Telecom Cabinet, including: Regular maintenance and cleaning

Environmental testing

Security and access control

Equipment replacement and upgrades

Our goal is to provide you with the highest level of support and service possible, so you can trust that your telecom equipment is always protected and functioning at its best.

Packing and Shipping:

Product Packaging:

Our Outdoor Telecom Cabinets are carefully packaged to ensure safe delivery. They are wrapped in protective material and placed in sturdy cardboard boxes.

Shipping:

We offer worldwide shipping for our Outdoor Telecom Cabinets. Shipping costs vary depending on the destination and the size of the order. Delivery times will also vary depending on the destination, but we aim to dispatch all orders within 2-3 business days.

FAQ:

- Q: What is the brand name of this product?
- A: The brand name of this product is daxin.
- Q: What is the model number of this product?
- A: The model number of this product is ODC-210909C2T-200AH.
- Q: Is this product certified?
- A: Yes, this product is CE certified.
- Q: Where is this product manufactured?
- A: This product is manufactured in SHENZHEN.
- Q: What is the minimum order quantity for this product?
- A: The minimum order quantity for this product is 10 units.
- Q: What is the price of this product?
- A: The price of this product is 6000 USD.
- Q: What are the payment terms for purchasing this product?
- A: The payment terms for purchasing this product are $\ensuremath{\mathsf{T/T}}.$
- Q: What is the supply ability of this product?
- A: The supply ability of this product is 10,000 units per month from Taiwan.
- Q: What is the delivery time for this product?
- A: The delivery time for this product is 30 days.
- Q: How is this product packaged?
- A: This product is packaged in a wooden crate or cardboard box.



Product list

1	Number	Name/Description	Specification/Model	Parameter
	1	Outdoor integrated power cabinet	900*900*2150	A. Cabinet dimensions: W × Dx4900 * 900 * 2150mm; Internal dimensions: W × Dx4800 * 800 * 1500mm B. Cabinet composition: cabinet body+cabinet door+base+top cover+rack+battery layer board+cabinet lock C. Cabinet type: 1 unit, 1 compartment, front door, floor mounted D. Cabinet material: 1.5mm gaNanized sheet; E. Thermal insulation performance: thermal conductivity<0.472W/(n2. k); F. Upper equipment rack: 19 inch rack, 22U, 3 pairs of support bars, 1 pallet; The lower two battery racks can accommodate up to 2 sets of 4200AH lead-acd batteries; G. Cabinet base: 100mm high, 2.0mm thick; H. Entry method: Bottom in and bottom out with a diameter of 50 * 4; I. Anti theft design: embedded doors, embedded links, point type anti-theft locks; J. Protection level: PF5; K. Color: RAL7035, professional outdoor powder coating; L. Screen printing of cabinet with "Danger of Electricity" label; M. Including grounding copper kar, LED light, door magnetic switch, and cooling fan (optional)
-	2	Embedded switch power supply 200A	ET-PS48200Z-6U	Standard 19 inches, embedded plug-in frame 3U high; AC input 220V, DC output 48V; Equipped with 3 30A rectifier modules and 1 monitoring and management module; Capable of battery charging management; Distribution section: AC input: air switch D247-63/2P C63 63A/2P * 1; Three phase AC C-level lightning arrester 20-40KA Chargine The Phase Part AC AC and the Phase Part AC and the Phase Part AC
	3	Distribution unit (optional/customizable)	ЗU	19 inch 3U high embedded plug-in frame, AC380V input, 63A/4P × 2 (AC input, oil engine input-mechanical interlock plote), three-phase B-class 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.
	4	Lithium battery/lead- acid battery (optional)	3u 100AH	48V 100AH
	5	FSU	10	8 R5485 serial ports, 8 Di Inputs, 4 Do dry contact outputs, 1 mains power status detection input, 1 water immersion detection input, 1 built in vibration sensor, 1 USB Interface, 1 R345 JP port, 1 console debugging port, port lightning and surge protection. The software comes with a web management interface, which allows for the configuration of the collector through a web browser, as well as the viewing of real-time collected data, alarms, and controls. Historical data and alarms can also be queried; Support centralized monitoring through SIMP or 8 interface access to the backend monitoring system.
	6	Camera	2 million infrared hemisphere	
- 1	7	UPS	3KVA	
	8	Communication air conditioning	1500W	AC 220V





