



One Compartment Outdoor Telecommunication Cabinets With Air Conditioner And Battery Shelf

Our Product Introduction

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Basic Information

- Place of Origin: SHENZHEN
- Brand Name: daxin
- Certification: CE
- Model Number: ODC-210909C2T-200AH
- 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
- Cabinet Lock: Anti-theft Three Point Lock
- Surface Coating: Outdoor Powder Coating
- Manufacturer: Shenzhen
- Energy Storage System Industrial And Commercial Type:
- Highlight: **One Compartment Outdoor Telecommunication Cabinets**
,
Telecommunication Cabinets With Battery Shelf
, **Outdoor Telecom Enclosures With Sensor**

Product Description

One Compartment Outdoor Telecommunication Cabinets With Air Conditioner And Battery Shelf

1. Technical parameter of outdoor cabinet

No.	Description	Specification
Specification of cabinet		
1	Model	ODC-210909C2T-200AH
2	Cabinet Dimension	W×D×H 900×900×2100mm
3	Available User Space	40U standard 19" rack
4	Door	One front door
5	Lock	Outdoor special anti-theft three point locking
6	Material	Galvanized steel, single wall with heat insulation
7	Cabinet Installation method	Floor mount
8	Cable Entry	Located on the bottom
9	Lifting	4 ears on the cabinet base
10	Earthing	Grounding copper bar
11	Working Temperature	-40°C +75°C
12	Protection Level	IP55
13	Relative Humidity	5% ~ 100%
14	Atmospheric Pressure	62kpa ~ 101kpa (similar to 0m ~ 5000m altitude)
15	Solar Radiation Intensity	1120 ×(1±5%)W/m2
Other accessories		
1	Cooling	Cooling capacity: 1500W, Power supply: AC220V, 50Hz
2	LED light	AC220V 50Hz, with LED lamp switch
Packing		
Wooden case		W×D×H 970×1190×2270mm

2. Applications

The cabinet is suitable for outdoor, cold resistance, heat resistance, wind and rain resistance, dust resistance. Mainly used for wireless communication base stations, including a new generation of 5G systems, integrated communications/network services, access/transmission exchange stations, emergency communications/transmissions, etc.

3. Outdoor Telecom Cabinet Description

This outdoor telecom cabinet is 40U equipment cabinet with high cooling capacity 3000W air conditioner. Suitable for high temperature area. It can provide a stable working environment for telecom equipments. It is usually used in outdoor communication base station. The material use high quality powder coated galvanized steel.

4. Feature

- (1) The embedded structure door enhances the anti-theft effect.
- (2) High quality galvanized steel.
- (3) Standard 19 inch rack.
- (4) High protection level IP55, waterproof and dustproof, effectively protect the equipment in the cabinet.
- (5) The cabinet adopts three-point lock to prevent illegal entry.
- (6) Hidden hinge, inside screws, enhance the theftproof.
- (7) Wind lock to hold door open at service.
- (8) Use compressor air conditioner to keep inside temperature of the cabinet.

5. Advantage

- Multi-stage cleaning and pre-treatment prior to the application of a 120micron powder coating
- The cabinet structure can protect against earthquake
- Space layout is reasonable, greatly reducing the construction cost
- Waterproof, anti-corrosion, anti sand and anti ultraviolet, ensure cabinet can work longer in a harsh outdoor environment
- Can accommodate 19" equipment and lithium ion battery
- High capacity cabinet have 40U space



Key process - Metal parts electroplating workshop (automated assembly line)





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