Free Standing Outdoor Telecom Cabinets Electrical Enclosures Industrial And Commercial

Our Product Introduction

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
- Other Accessory: Sensor
- Keywords: Outdoor Telecommunication Locker, Outdoor Telecom Enclosure, Outdoor Telecom Container
- Product Category: Outdoor Telecom Cabinets
- Energy Storage System Type: Industrial And Commercial
- Jacket OD: 3.0mm
- Highlight: **Free Standing Outdoor Telecom Cabinets**, **Industrial Outdoor Electrical Enclosures Cabinets**, **CE Outdoor Electrical Cabinets**

Free Standing Outdoor Telecom Cabinets Electrical Enclosures Industrial And Commercial

Product Overview

This Industrial and Commercial Free Standing Electrical Enclosure is designed to withstand harsh weather conditions while providing optimal protection for sensitive equipment. With a 500W cooling capacity, it maintains regulated internal temperatures to prevent equipment damage.

Key Features

Commercial Power Safe

Industrial Commercial Storage

Commercial Energy Backup

500W Cooling Capacity

Weather-Resistant Construction

Corrosion-Resistant Materials

Technical Specifications

Product Name	Industrial and Commercial Outdoor Telecom Cabinets with 500W Cooling Capacity
Cabinet Layout	One Compartment
Energy Storage System Type	Industrial and Commercial
Surface Coating	Outdoor Powder Coating
Other Accessory	Sensor
Price	6000USD
Certification	CE
Delivery Time	30 days

Applications

Telecommunications (cellular towers, base stations)

Transportation hubs (traffic control systems, surveillance cameras)

Renewable energy plants (solar panels, wind turbines)

Outdoor events (concerts, festivals)

Home interior (TV cabinet, conference room equipment)

Product Images

Product list

Number	Name/Description	Specification/Model	Parameter
1	Outdoor integrated power cabinet	900*900*2150	A. Cabinet dimensions: W × DxH900 * 900 * 2150mm; Internal dimensions: W × DxH800 * 800 * 1800mm 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 galvanized sheet; E. Thermal insulation performance: thermal conductivity<0.472W/(m2. 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 48200AH lead-acid 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: IP65; K. Color: RAL7035, professional outdoor powder coating; L. Screen printing of cabinet with "Danger of Electricity" label; M. Including grounding copper bar, 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 DZ47-63/2P C63 63A/2P * 1; Three phase AC C-level lightning arrester 20-40KA; Communication output: Air switch DZ47-63/2 C32 32A/2P * 1; Ground wire terminal * 1; DC C-level lightning arrester 20-40KA 1P * 1; DC output: One power outage: DZ47-63/1 C63 63A/1P * 3, Secondary power off: DZ47-63/1 C63 63A/1P * 3; Battery empty switch: DZ47-125/1 125A/1P * 2.
3	Distribution unit (optional/customizable)	3U	19 inch 3U high embedded plug-in frame, AC380V input, 63A/4P × 2 (AC input, oil engine input+mechanical interlock plate), 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	1U	8 RS485 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 RJ45 IP 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 SNMP or B interface access to the backend monitoring system.
6	Camera	2 million infrared hemisphere	
7	UPS	3KVA	
8	Communication air conditioning	1500W	AC 220V

Support & Services

Our cabinets are manufactured to the highest standards for reliable performance in harsh environments. We offer comprehensive support including technical assistance, site surveys, installation support, and preventative maintenance programs.

Packaging & Shipping

The cabinet is securely packaged in a sturdy wooden crate with all necessary installation hardware included. Shipping is via truck freight with costs calculated based on destination and weight. Customers receive tracking information upon shipment.

Frequently Asked Questions

Brand Name:
daxin (Model: ODC-210909C2T-200AH)

Place of Origin:
SHENZHEN

Minimum Order Quantity:
10 units

Payment Terms:
T/T

Supply Ability:
10,000 units/month