



Transportation-Friendly 48V IP65 Dedicated Communication Energy Lithium Battery Outdoor Energy Storage System Cabinet

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

- Name: Communication Energy Lithium Battery Outdoor Energy Storage System Cabinet - 48V Dedicated IP65
- Layout: 1 Compartments
- Supply Capacity: 10,000 Taiwan/month
- Manufacturer: Shenzhen
- Product Name: Solar Lithium Battery Energy Storage System For Outdoor Industrial And Commercial Use
- Applications: Telecommunications, Transportation, Renewable Energy, Outdoor Events
- Highlight: IP65 Energy Storage System Cabinet, Outdoor Energy Storage System Cabinet, 48V Energy Storage System Cabinet



More Images



Product Description

48V IP65 Dedicated Communication Energy Lithium Battery Outdoor Energy Storage System Cabinet

Key Features

- Industrial-grade IP65 protection for harsh outdoor environments
- 48V dedicated lithium battery system with sensor technology
- Internal dimensions: 900×900×2150mm (W×D×H)
- CE certified with robust construction (3.0mm jacket)
- Versatile applications: telecom, transportation, renewable energy
- Competitive pricing at \$6000 per unit

Product Specifications

Attribute	Value
Model Number	ODC-210909C2T-200AH
Internal Size	900×900×2150mm
Protection Level	IP65
Layout	2 Compartments
Certification	CE
Supply Capacity	10,000 units/month
Minimum Order	10 units
Price	\$6000/unit

Applications

This robust energy storage solution is designed for demanding industrial and commercial applications including:

- Telecommunications infrastructure
- Transportation systems
- Renewable energy installations
- Outdoor events and temporary power
- Commercial solar energy storage

Technical Support & Services

Our comprehensive support package ensures optimal system performance:


- Remote monitoring and diagnostics
- On-site maintenance and repair


24/7 technical support


Customized user training programs


Regular software updates

Product Images











80kWh

100kWh

120kWh

130kWh

Battery Specifications				
Model No	R80K	R100K	R120K	R130K
Nominal Capacity	81.92kWh	102.4kWh	122.88kWh	133.12kWh
Cell Matching	128S1P	160S1P	192S1P	208S1P
Nominal Voltage	409.6V	512V	614.4V	665.6V
Working Voltage Range	176 ~ 233.6V	264 ~ 350V	440 ~ 584V	598 ~ 728V
Weight	969.6kgs / 2138 lbs	1172kgs / 2584 lbs	1294.4kgs / 2854 lbs	1456.8kgs / 3212 lbs
Dimension (W*D*H)	1700*1200*1700mm / 66.9*47.2*66.9 in			
Battery Type	LiFePO4 Battery			
Nominal Working Current	100A			
Communication Port	CAN/TCP/IP			
Working Temperature Range	Charge:0-55°C/Discharge:-20-55°C			
Waterproof	IP20			
Installation Method	Floor-standing			
Cycle Life	6500			
Peak Charge/Discharge Current (@25°C,5S)	200A			
Discharge Rate of Module	< 3.5%/month/@25°C			





Frequently Asked Questions

What is the brand of this energy storage system?

The system is manufactured under the daxin brand.

What certifications does the system have?

The product is CE certified for quality and safety standards.

What is the delivery time?

Standard delivery time is 30 days after order confirmation.

How is the product packaged?

Each unit is securely packed in wooden crate/cardboard box with protective materials.



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