



40U Outdoor Telecom Cabinet with Air Conditioner 19 Inch Rack Enclosures For Equipment

Our Product Introduction

for more products please visit us on power-cabinets.com

Basic Information

- Place of Origin: shenzhen
- Brand Name: daxin
- Certification: CE,UL
- Model Number: DX-9090200
- Minimum Order Quantity: 1pcs
- Packaging Details: Wooden pallet+cardboard box
- Delivery Time: 15-25 days
- Payment Terms: T/T
- Supply Ability: 10000pcs/month



Product Specification

- Product Name: Outdoor Equipment Cabinets
- Installation Method: Floor Mount
- EXternal Dimension: WxDxH 900x900x2100
- Heat Insulation: 20mm PEF Insulation
- Protection Level: IP55 / IP65
- Material: Galvanized Steel 1.2mm
- Color: RAL7035 GREY, Customer Request
- Cooling: 500W Air Conditioner
- Application: Telecommunication, base Station, Outdoor Electronic Equipment
- Highlight: Outdoor Telecom Cabinet with Air Conditioner, 40U outdoor telecom cabinet with ac, Equipment outdoor telecom cabinet with ac



More Images



Product Description

40U Outdoor Telecom Cabinet Air Conditioner 19 Inch Rack Enclosures For Equipment

Technical parameter of outdoor cabinet

| | Description | Specification |
|---------------------------------|-----------------------------|---|
| Specification of cabinet | | |
| 1 | Model | ETDX-9090200 |
| 2 | Cabinet Dimension | W×D×H 900×900×2000mm |
| 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: 500W, Power supply: AC220V, 50Hz |
| 2 | LED light | AC220V 50Hz, with LED lamp switch |
| Packing | | |
| Wooden case | | W×D×H 970×1190×2170mm |





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 500W 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



Shenzhen Daxin Intelligent Equipment Technology Co., Ltd



+86 15817363697



lubenzhi@szdxzh.com



power-cabinets.com

Green Base Industrial Park, Longtian Street, Pingshan District, Shenzhen