Floor Mount 40U Outdoor Telecom Cabinets Equipment Cabinet With Water And Smoke Sensors

Basic Information

Place of Origin: shenzhenBrand Name: daxinCertification: CE,UL

Model Number: DX-8080200E

 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 Installed

• EXternal Dimension: W×D×H 800x800x2000

Embedded Power Supply Brand: Daxin

• Protection Level: IP55 / IP65

Material: Galvanized Steel

Color: RAL7035 GREY, Customer Request

• Cooling: 500W Air Conditioner

Application: Telecommunication,base Station,Outdoor

Electronic Equipment

Highlight: Outdoor Telecom Cabinets With Smoke

Sensors

, Floor Mount telecom equipment cabinet,





More Images



Product Description

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Cabinet dimension	800mm*800mm*2000mm
IP level	IP55/IP65
Mount	Floor mount
Material	Sandwich panel, with insulation
Cabinet constructure	19inch rack
Cable entry and out	From Bottom
Cabinet cooling	Air conditioner and fan
Door	One front door
Lock	3 point anti-theft lock
Sensor	Water and smoke sensor, connected with EMU

A Outdoor Telecom Cabinet (Integrated Cabinet) is a specialized enclosure designed to protect telecommunications equipment from outdoor environmental conditions. These cabinets serve a variety of purposes in telecommunications, including housing networking equipment, power supplies, batteries, and other components that require protection from weather, dust, and unauthorized access.

Key Features:

Weather Resistance: Constructed to withstand rain, snow, extreme temperatures, and UV exposure, ensuring the internal equipment remains safe and operational.

Material and Construction: Typically made from durable materials such as stainless steel or fiberglass, which offer strength and corrosion resistance.

Ventilation and Cooling: Adequately ventilated to dissipate heat generated by electrical components, often featuring passive or active cooling systems to maintain optimal temperatures.

Security: Designed with locks and secure mounting options to prevent unauthorized access and tampering.

Integration: Often includes built-in racks or panels to facilitate the installation of telecommunications equipment, making it easier to set up and maintain.

Accessibility: Designed for easy access for maintenance purposes, usually featuring doors or removable panels.

Telecommunications Standards Compliance: Meets industry standards for telecommunications installations, ensuring reliability and safety.

Applications:

Telecommunication Networks: Used by telecom companies to house equipment for cell towers, remote terminals, and other facilities

Data Centers: Can be used in outdoor data installations to protect sensitive information technology equipment.

Smart City Infrastructure: Houses equipment for smart city applications, such as sensors and communication devices.

Packaging

Our cabinets are packed in wooden box which is a kind of free fumigated plywood. The advantage is rain proof, moisture-proof, mildew proof, rust proof, erosion proof, dust-proof, shock proof, local protection, etc. It can protect the goods reliably. Firm and reliable, compact packaging, reduce the loss of goods in the logistics process, ensure the safety of goods; goods can be effectively protected, which is particularly important for fragile and valuable goods.

FAQ

Q: Are you a trading company or manufacturer?

DAXIN: We are a factory.

Q: Do you offer OEM & ODM services?

DAXIN: Yes, of course.

Q: Can support custom made?

 ${\sf DAXIN: Yes, we have professional\ technical\ team\ to\ design\ based\ customer's\ actual\ demand.}$

Q: What's your QC system?

DAXIN: We can provide all kinds of testing certificates, material and dimensional inspection, etc.

Q: Will our design be protected from another usage?

DAXIN: Yes, we can sign NDA with you.

Q: What's your after-sale service?

DAXIN: If there is a quality problem, please provide photos or test reports, we will replace defective goods or return funds.



























Shenzhen Daxin Intelligent Equipment Technology Co., Ltd Shenzhen Daxin Intelligent Equipment Technology Co., Ltd







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