



Stainless Steel Outdoor Communication Cabinet With Air Conditioning For Substation Intelligent Patrol System

Our Product Introduction

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Basic Information

- Place of Origin: SHENZHEN
- Brand Name: daxin
- Certification: CE
- Model Number: DAXIN7070160
- 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: Stainless Steel Outdoor Communication Cabinet With Air Conditioning For Substation Intelligent Patrol System
- Packaging: Wooden Crate/cardboard Box
- Surface: No Coating
- Ingress Protection: IP55
- Working Temperature: -40°C ~ 55°C
- Rack: 19 Inch Rack
- Earthing: Grounding Copper Bar
- Application: Outdoor Telecom Base Station
- Installation Method: Floor Installed
- Cable Entry: At Cabinet Bottom
- Protection Level: IP55



Product Description

Stainless Steel Outdoor Communication Cabinet With Air Conditioning For Substation Intelligent Patrol System

Product Name: Substation Intelligent Patrol System Cabinet

Illumination: LED Lamp

Protection Level: IP55

Cabinet dimension: W700mmxD700mmxH1600mm

Internal Space: 30u with 19 inch rack

Cooling: AC aircon, Cooling Capacity 500W

Mount Way: Floor mount

Application: Substation

Product Category	Substation Intelligent Patrol System Cabinet
Price	1900
Delivery Time	30 days
Supply Ability	3000pcs/month
Cooling Capacity	Air conditioner 500W
Certification	CE
Other Accessory	Sensors
Applications	Telecommunications, transportation, renewable energy, outdoor events
Surface	No coating
MOQ	1 PCS

Substation inspection is critical for power system secure operation management. With the rapid development of smart grid, it is urgently needed to develop a set of convenient and practical power substation inspection system, to make the inspection more accurate, the data more complete, and the operation procedures more clear. It combines the intelligent identification and mobile data transmission technology of IOT. Using a portable mobile terminal, it can identify the equipment and accomplish the inspection management through two dimensional code scanning. Inspection results are also automatically summarized and reported electronically. Furthermore, with paperless account management, it can provide end-to-end inspection solutions. This system can be operated independently. It can also provide data services for other systems and is helpful for management standardization. The system has been applied to a lot of substation, and its easy and straightforward operation has been unanimously recognized on field. There is no doubt that it can be further extended to other application areas.



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