



Temperature Range -40°C To 55°C Telecommunication Adapter with 48V/10A-150A Capacity

Our Product Introduction

Basic Information

- Place of Origin: shenzhen
- Brand Name: daxin
- Certification: CE,UL
- Model Number: DX-C-1k20AH
- Minimum Order Quantity: 10
- Packaging Details: Wooden pallet+cardboard box
- Payment Terms: L/C,T/T
- Supply Ability: 10000pcs/month



Product Specification

- Product Name: 48V/10A-150A Embedded Communication Power Supply By Daxin With Outdoor Powder Coating
- Capacity: 48V/10A~150A
- Mount Way: 19-inch Mount
- Instrument Power Supply: Yes
- Input Voltage: 100-240V
- Internal Dimension: W×D×H 482.3×380×44mm
- Mtp Connector RI: ≥60dB
- Cabinet Layout: One Compartment

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Product Description

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Product Specifications

Attribute	Value
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Instrument Power Supply	Yes
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Product Overview

One of the key features of this power supply is its ability to function as an instrument power supply. This means that it can be used to power a wide range of instruments and devices, making it an incredibly versatile piece of equipment. The Communication Power Supply is designed for outdoor environments, with a durable powder coating that can withstand harsh weather conditions. This makes it perfect for use in telecommunications towers, satellite dishes, and other outdoor installations.

When it comes to installation, the Communication Power Supply is designed to be installed on the floor and can be easily mounted using the 19-inch mount. This makes it easy to install and ensures that it stays securely in place.

With a temperature range of -40°C to 55°C, the Communication Power Supply can withstand extreme temperatures, making it perfect for use in a wide range of environments.

Key Features

48V/10A-150A Embedded Communication Power Supply by Daxin with Outdoor Powder Coating

Internal Dimension: W×D×H 482.3×380×44mm

Mount Way: 19-inch Mount

Instrument Power Supply: Yes

Input Voltage: 100-240V

Designed for network power equipment

Digital Communication Power Adapter

Reliable Communications Power Supply

Technical Parameters

Mount Way	19-inch Mount
Internal Dimension	W×D×H 482.3×380×44mm

Cabinet Layout	One Compartment
Embedded Power Supply Brand	Daxin
Temperature Range	-40°C To 55°C
Surface	Outdoor Powder Coating
Product Category	Communication Power Supply
Humidity Range	10% To 95%
ATM Power Supply	Yes

Applications

The DX-C-1k20AH is a 48V/10A-150A Embedded Communication Power Supply by Daxin with Outdoor Powder Coating. It is a Telecom Power Module designed to provide reliable, high-quality power to various network power equipment, such as Wireless Power Supply Unit and other communication devices.

With its CE and UL certification, the DX-C-1k20AH is a trusted power supply that you can use with confidence. It is made in Shenzhen and can be ordered with a minimum quantity of 10 units.

The 48V/10A-150A Embedded Communication Power Supply is suitable for a wide range of applications including data centers, telecommunications infrastructure, and other network power equipment. This product is perfect for use in outdoor scenarios, where it will be exposed to the elements.

Support and Services

Our Communication Power Supply product comes with technical support and services to ensure that you have a reliable power solution for your communication systems. Our team of experts is available to assist you with:

- Product installation and setup
- Troubleshooting and diagnostics
- Product maintenance and repair
- Warranty and return policies

We also offer customized system design, on-site training, product upgrades, and remote monitoring services.

Packing and Shipping

Product Packaging:

- Communication Power Supply
- Power cord
- Instruction manual
- Warranty card

Shipping:

- Shipping processed within 24 hours after order confirmation
- Standard shipping method
- Tracking information provided via email

Frequently Asked Questions

Q1: What is the brand name of this power supply?

A1: The brand name of this power supply is Daxin.

Q2: What is the model number of this power supply?

A2: The model number of this power supply is DX-C-1k20AH.

Q3: What certifications does this power supply have?

A3: This power supply has CE and UL certifications.

Q4: Where is this power supply made?

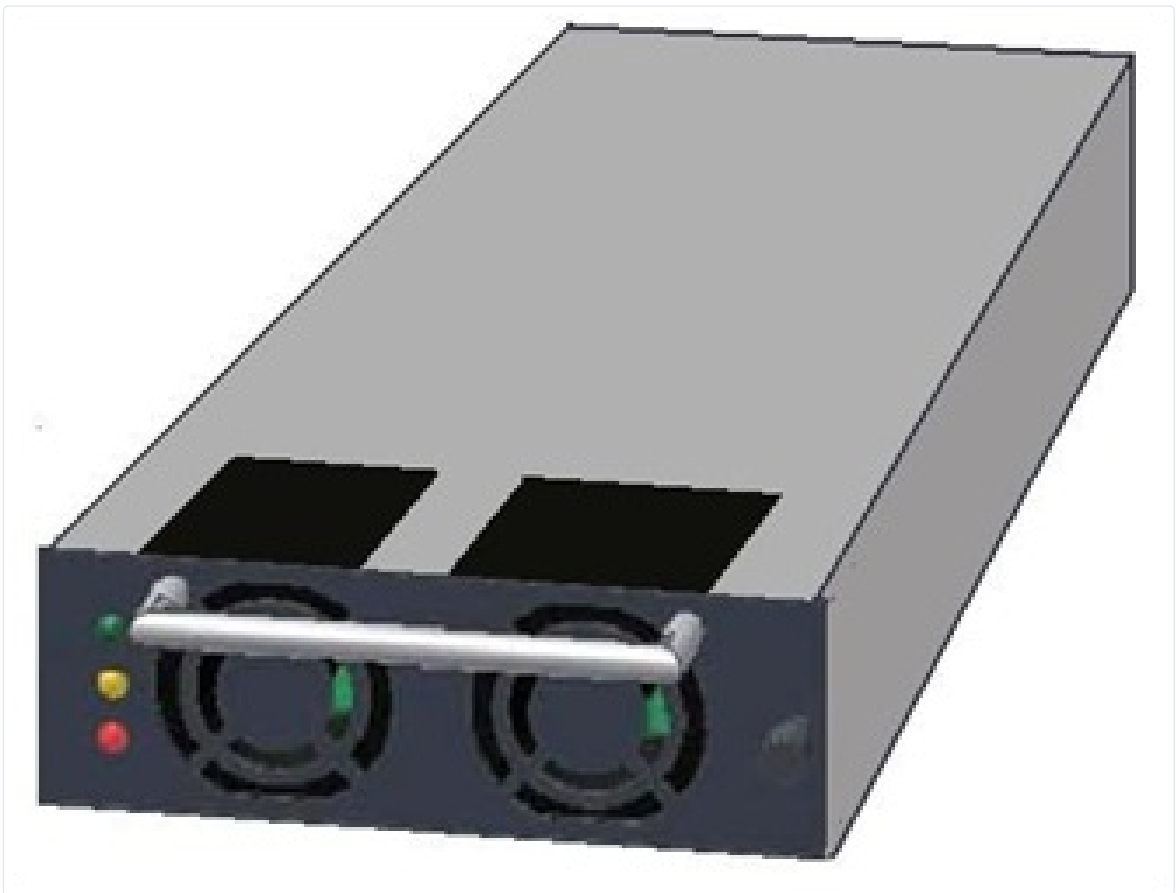
A4: This power supply is made in Shenzhen.

Q5: What is the minimum order quantity for this power supply?

A5: The minimum order quantity for this power supply is 10.

Product Gallery





**Main equipment for cabinet processing
(Three main equipment)**



Laser



TRUMATIC500- Fully Automatic



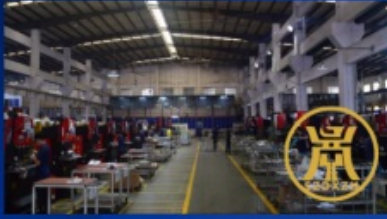
TRUMATIC500- Fully Automatic
Japan AMADA - Fully Automatic

- 1500W: 1tower
- 3000W: 2tower

- Fast data punching: 4 units with automatic loading and unloading

- Japan AMADA: 7 units with automatic loading and unloading
- Model: EM-2510NT/AC-2510NT

Key process - general punching, bending, and riveting workshop



- Japan AMADA: 25 units
- Model: RG-35S



- TOX riveting machine: 24 units



- Puchong: 5 units (160T+250T+300T)



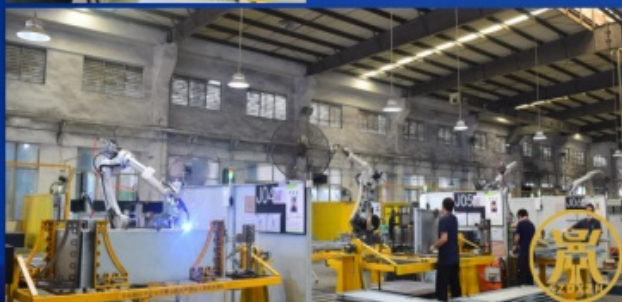
Key Process - Copper and Aluminum Product Workshop (Integrated Cutting and Punching Machine)



- Copper bar integrated machine: 2 units
- Model: LID-30
- Features: high-precision automatic cutting and punching



Key Process - Welding Workshop



Fully automatic, 360 degree rotating welding line features: Welding accuracy: Welding displacement less than 1.5 mm, welding flip angle less than 0.1 degrees. Welding software: Our self-developed welding control software v1.3 version can store up to 128 welding programs. Scan the product code to initiate the welding program, automatically switch between dual platforms, seamlessly connect, and achieve uninterrupted welding. Welding dimensions: Product height 2.8 meters, width 1.5 meters. Welding capacity: 11 fully automatic welding robots and 47 welders. Monthly output of 20000 to 25000 cabinets.

Key Process - Polishing Workshop

- Automatic polishing machine: 2 units, equipment can be increased according to product demand.
- Manual polishing stations: 15, with manpower allocated according to the product structure.



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