

Network Rack Cabinets

NPX06-Z5



Dimensions and Capability			Capacity	Color
Height (mm)	Width (mm)	Depth (mm)	Enter the accessories required	White/ Gray/ Black/ Other colors may available
2200	600	600		
2000	600	600		



Overview

NPX06-Z series network cabinets are designed and manufactured in LongXing's ISO9001 registered facility, which are fully qualified to IEC297.1, IEC297.2 and GB/T3047.2-92 standards. This cabinet is currently being widely used for housing of standard electrical equipment and server in indoor conditions.

Features

- Top quality steel with cover by electrostatic painted ensures the strong body and pleasing appearance.
- The cabinets are classified as wide and narrow racks.
- Two types of structures for easier installation and maintenances:
- Closed type: Front and back doors, quick release left and right side panels;
- Open type: Without front or back doors, only duty frame.
- Grounding kit and warn unit available.
- Full height cable tray.
- Front door: full extreme circle perforated in wave style front door;
- Back door: full extreme circle perforated back door;
- High density of the circle holes in the panel ensures maximum ventilation.

Technical Specifications

Inlet volt	48Vdc (±10%) or 220Vac (±10%)
Transmission speed	3.1kHz, 100Mbit/s, 155Mbit/s
Insulation resistance	Pressurization between the frame high voltage protection earth device and the frame ≥ 3000Vdc for 1 minute without any breakdown or flashover;
	Pressurization between any two conductors or between any conductor and frame earth ≥ 1000Vdc for 1 minute without any breakdown or flashover.

Operation Conditions

Temperature	-5°C -- 60°C
Humidity	≤85% at 30°C
Air Pressure	70kPa – 106kPa

Shipping Information

Package Contents	Network rack cabinet 1 unit
Package Dimensions(W*H*D)	It depends on the dimensions of the product
Material	Wooden box
Weight	It depends on the dimensions of the product
Lead Time	10-15 working days normally

