14-slot Fiber Optic Transceiver Rack

UT-N602U14DP

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- The configuration of main and backup power supply ensures the uninterrupted operation of the system, and it has the function of intelligent power failure alarm;
- Support two power supply modes of AC 220V and DC-48V, suitable for various working environments;
- Support a single rack to manage desktop transceivers with multiple types of rates, which greatly improves the applicability of the system;
- Each desktop transceiver supports hot plug function;
- Modular power supply design is adopted, which is convenient for maintenance and has better shielding performance, which prevents the electromagnetic signal generated by the power supply from interfering with the normal operation of the module group;
- Standard chassis, which can be installed in the rack of the computer room, for unified management and maintenance;
- A maximum of 14 fiber optic transceivers can be inserted into the rack at the same time, and each transceiver can have different speeds;
- Each transceiver can be plugged and unplugged on the rack independently of each other, and can also work cooperatively;
- Exquisite and beautiful, light in weight, good ventilation and heat conduction design, to ensure the normal and stable operation of the system.
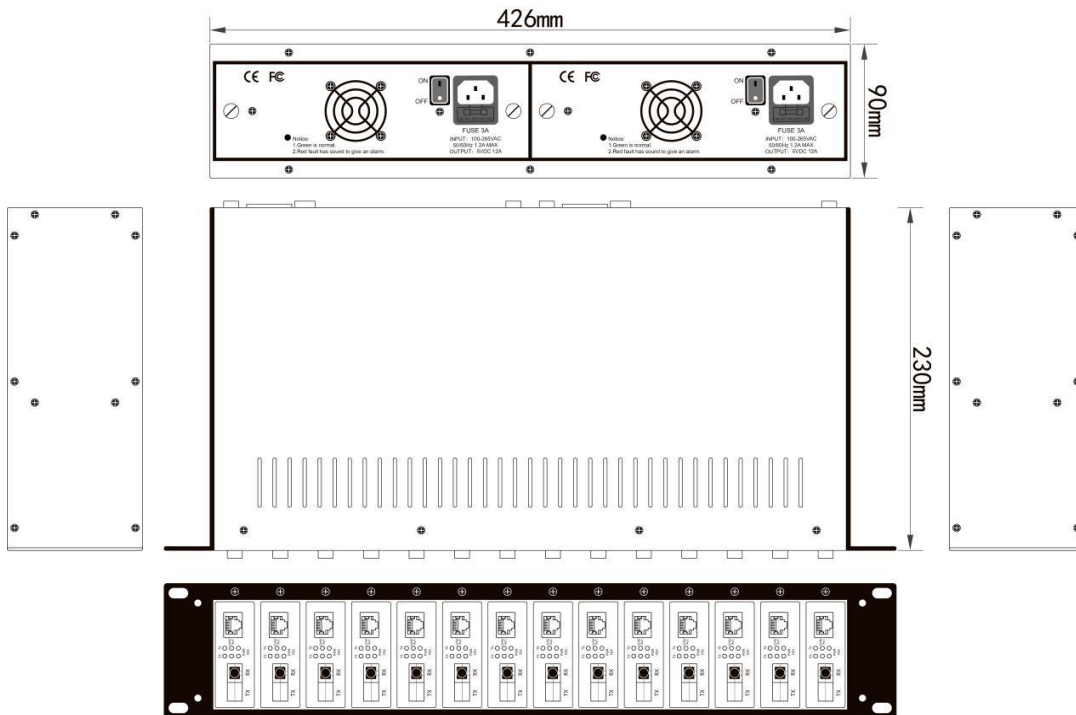
OVERVIEW

UT-N602U14DP series is an economical and highly integrated transceiver rack for equipment room management. The rack has a maximum capacity of 14 different types of fiber optic transceivers. It is powered by dual power supplies and has an intelligent power-off alarm function. This not only reduces the number of connecting lines, simplifies the structure, but also facilitates management and maintenance. Possess reliable protection equipment function (protect the fiber optic transceiver module from being damaged by external AC 220V surge high voltage); Provide a reliable regulated power supply, and the voltage of the single horizontal slot of the module is the standard voltage, which ensures the reliability and stability of the performance of the fiber optic transceiver module.

SPECIFICATION

Item	UT-N602U14DP
Product Name	14-slot fiber optic transceiver rack (with intelligent alarm function)
Hardware Specs	
LED Indicators	
Power Indicator	PWR light
Power Requirements	

Input Voltage	AC voltage: AC 85~265V, frequency: 50/60Hz (single power supply or dual power supply backup)
Power Consumption	MAX 95W
Power Output	DC 5V 16A
Operating Environment	
Operating Temperature	-20~70℃
Operating Humidity	5%~90%
Storage Temperature	-40~70℃
Storage Humidity	5%~90% (no condensation)
Mechanical Characteristics	
Dimensions	426*230*90mm (L*W*H)
Installation Method	Rack mount
Heat Dissipation Method	Cooling fan
Structure	2U rack type can be placed in a standard 19-inch cabinet

Dimensions

![ORDERING]

Model	Slot	Dimensions	Power	Functions
UT-N602U14DP-220	14	19 inch 2U rack	AC 220V Dual Power Transceiver	With intelligent alarm
UT-N602U14DP-48	14	19 inch 2U rack	DC 48V Dual Power Transceiver	With intelligent alarm