CTR-16-2U

16-slot 19-inch 2U Unmanaged Media Converter Rack Chassis



- Support 1x100M fiber port, 2x10/100M copper ports
- The copper ports support 10/100Base-T(X), full/half duplex, auto MDI/MDI-X, plug and play
- Support Jumbo giant frame transmission, with a maximum frame length of 2048 bytes
- Support single AC85~264V/DC110~370V power input, or dual DC9~60V redundant power input optional
- High strength metal shell, IP40 protection, fanless shell heat dissipation
- -40 ℃ to+85 ℃ working temperature

Product Description

CTR-16-2U is a 16 slots standard 2U rack chassis that can be centralized used and managed by users. It can be equipped with 16 media converter modulars, supporting various modular with100M or gigabit rate. Each modular can be used independently, and different types of modular can be inserted into the same rack to work simultaneously, providing unified power supply, reducing wiring, and facilitating centralized management and maintenance. The power supply is dual independent hot plug power modules, which achieve automatic backup and uninterrupted operation. It has over temperature, over voltage, and over current protection devices to ensure that the equipment can still work in the event of a failure for one power supply. It has internally voltage compensation technology, the media converter modules can obtain reliable and accurate voltage power supply. It is the best choice for users who use a large number of media converters. The product can be widely used in industrial automation, comprehensive energy, smart cities, intelligent transportation, smart factory and other industrial fields.

Technical Specifications

Interface	
Slot	16 slots, capable of 16 media converter slot modular (average maximum module power: DC5V/1.5A)
Status LED	Power modular working indicator, power modular fault indicator
Power	
Power Input	AC110-240V, redundant for main and backup power supply
Power Output	Max power to media converter modular 15W (DC5V/3A)
Full Load Power	≤60W
Power of Fan	3.6W(12V/300mA)
Power Protection	Overcurrent, overvoltage, and short-circuit protection
Physical Characteristics	
Dimensions	482.6×290×88.8mm
Installations	Standard 19-inch 2U rack mounting
Working Environment	
Operating Temp	0℃~+50℃
Storage Temp	-40℃~+70℃
Relative Humidity	5%~95% (non-condensing)
Certification	CE, FCC, RoHS

Ordering Information

Standard Model	Slot	Input Voltage
CTR-16-2U	16	AC110~240V

Contact Us

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