

Converter chassis

Chassis is specially designed to accommodate Media Converters for central power supply, saving space and power cables. Continuous operation is of great importance to fiber communication, so the chassis is equipped with optional redundant power supply and Hot-Swapping function, which allows installing/removing the converter/power supply without powering off the chassis. Moreover, to stabilize the performance and extend the lifetime, two cooling fans are installed. Together with MC series Gigabit / Fast Ethernet media converters, this chassis is the ideal solution for your network



Features

- 14 bays to house up to 14 media converters
- Standard 19-inch rack-mountable with 2U height
- Optional redundant power supply to ensure non-stop reliable operation
- Provides hot-swapping of media converters and redundant power supplies
- Two cooling fans (internal) mounted at the rear panel for system cooling
- Media converter power isolation for electrical isolation from each bay
- Offers over-voltage and over-current protections

Technical Specifications

Capacity: 14 slots

Power input: DC-48V or AC 110~220V 50-60Hz

Power output: DC +5V 12A

Power protection: protection from over voltage, over current and short circuit

Operating temperature: 0~50°C

Storage temperature: -20°C~70°C

Relative humidity: 5%~95%

Dimensions: 485 (width) × 245 (length) × 90 (height) mm

Part number	Slots	Converter type
Chassis for optical converters		
MC-RACK-14PG	14	Box