

Rev	Date	Modified by	Description
A0	2023		

Product Specifications

2U 19” Rack-mount Chassis

PN: EMCR14SLOT

Features

- Main and vice power equipment ensure system work smoothly.
- Function cards supports hot-plugging and each card realizes its corresponding function independently.
- Double power panel slot supports two power supply units backup for each other.
- It would enhance the reliability of the rack.
- Supports 220V/110V AC switch mode power supply (SMPS) design.
- Power supply and other parameter state indicator LED can monitor the operation condition of system.
- Up to 14 or 16 available card type media converter module slots, 14 standalone media converter slots.
- With stable performance, large capacity of power supply, and easy for management and maintenance.
- All of the modules installed in the chassis are hot-swap, which makes it unnecessary to power-down the chassis when replacing modules.
- Support telecommunication operation requirement completely.

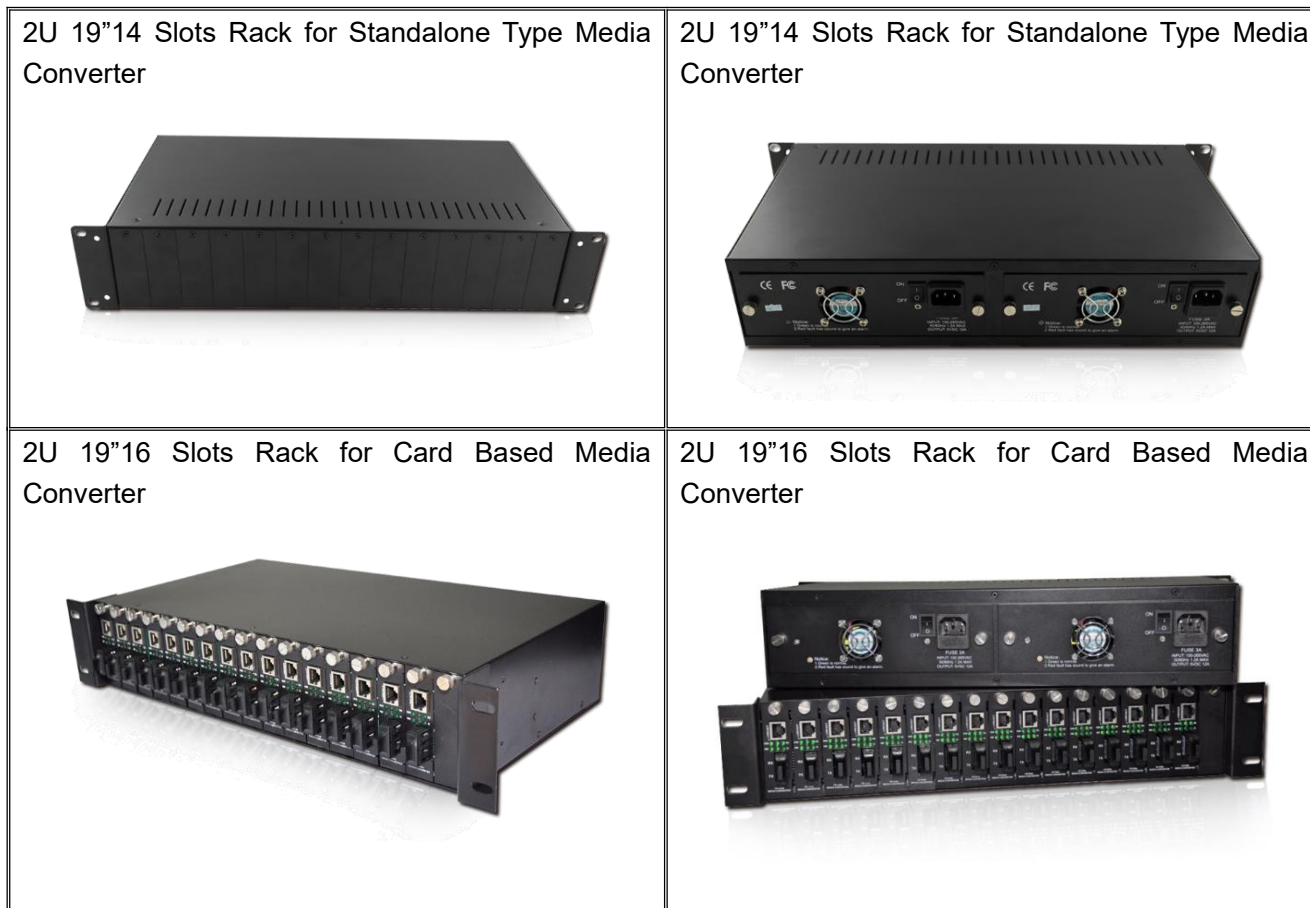
Technology Specification

- Structure : 2U Rack
- Ripple wave : $\leq 20\text{mv}$
- Power input : AC85~265V 50/60HZ
- Power output : DC5V 16A
- Power adapter: single power supply or dual power supply
- Power: 95W
- Operating Temperature : $-10\sim 55^{\circ}\text{C}$
- Operating Humidity : 5%~95%
- Storage Temperature : $-40\sim 70^{\circ}\text{C}$
- Storage Humidity : 5%~95% no condensing
- Dimension: 490mm x 230mm x 90mm for Rack

Introduction

Rack-mounted chassis is a centralized and economical equipment of gather Ethernet media converter together. It covers two styles, 14 slots and 16 slots, mostly used in plant room with centralized dual power supply and automatic switch. Normal size is 2U, but 14 slots kind is for standalone device and 16 slots kind is for card style.

Pictures



Order Information

Part Number	Description
EMCR14SLOT	14slot, 2U 19", Dual power supply, AC110V/220V