



14 SLOTS (2U) MEDIA CONVERTER RACK

GGM 714



14 slots availables

Supports 10/100/1000M

Dual power supply

19" rack-mountable

2U 19inch 14 slots available for 14 sets of 10/100M, 10/100/1000M or Pure 100M or 1000M media converters or SFP media converter (external power supply) within a rack-mountable chassis which is supplied with unified power. Double power supply can be selected. Installing at the center of network, the Rack not only reduce the links, simplify the structure, but also easy for management and maintenance.

MAIN FEATURES

- The power of the Rack can be supplied by a single power or a dual power. Adopting dual power supply, the load of each power can be reduced and the life of the power would extend. When one power supply become to be defective, the other one can still work independently. It would enhance the reliability of the RACK.
- Converters can be installed very easily and works immediately ("Plug and Play")
- Stable performance, large capacity of power supply, and easy for management and maintenance
- It can support DC-48 V or AC 110~220 V.

TECHNICAL SPECIFICATIONS

- Capacity: 14 slots available
- Power: Input: DC-48 V or AC 110~220 V 50~60 Hz / Output: DC +5 V 12 A
- Power protection: protection from over voltage, over current and short circuit
- Support two-load shirring
- Working temperature: 0 ~ 50 °C
- Storage temperature: -20 °C ~ 70 °C
- Relative Humidity: 5% ~ 95%
- Dimensions: 485 (wide) × 245 (length) × 90 (high) mm

PART NUMBER

P/N	DESCRIPTION
GGM 714	14 slots, double power, DC-48 V / AC 110~220 V (support external power supply media converter slots)

COMPATIBILITY

GGM 742MCV2	10/100TX vs 100FX connector SC
GGM 743SC20	10/100 vs 100FX singlemode connector SC 20 km
GGM 843MCV2	10/100/1000 vs 1000SX connector SC
GGM 840SFP	10/100/1000M ethernet optical transceiver