

## RACK-MOUNTABLE 4-SLOT MEDIA CONVERTER CHASSIS

GGM 717



Supports  
10/100/1000Base-TX/FX

19" rack-mountable

Two mini cooling fans

In today's competitive environment, networks are being installed with "cost of ownership" in mind. In addition, the requirement of network designers to find a cost-effective solution to distributed networks where workgroups are located in different parts of a building or even different buildings altogether. **GGM 717** allows network designers to install workgroups consisting of a number of hubs and switches in several locations without the need for leased lines or expensive terminal equipment.

The device allows for the simple and secure mounting of a number of different media converters in almost any location. The chassis is constructed from high quality durable steel offering the maximum protection to your converters.

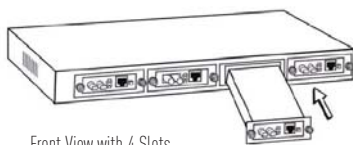
The **GGM 717** can be mounted in the standard 19" rack. Ideal for locations where extra security such as schools, universities, hospitals are required.

### MAIN FEATURES

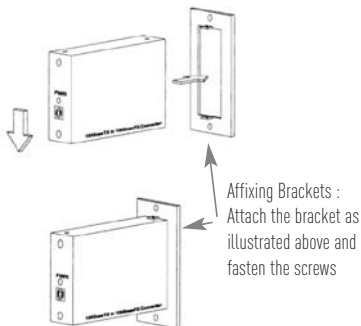
- The GGM 717 accommodates four media converters
- Supports 10/100/1000Base-TX/FX, ATM-155/622 and serial converters
- 19" rack-mountable or standalone implementation
- Suitable for all size of networks in all locations
- Provides internal AC and DC switching power supply
- Power : 100~240V AC/-48V DC (50-60Hz)
- Dimensions : 440 x 240 x 44mm (LxWxH)
- Made from high quality durable steel
- GGM 717 provides two mini cooling fans
- Weight : 3300g (with no modules)
- Compatible with : GGM 741 / GGM 742 / GGM 705 / GGM 629 / GGM 633

### PART NUMBER

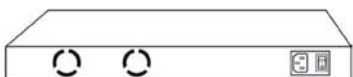
P/N	DESCRIPTION
<b>GGM 717</b>	19" Rack-mountable 4-slot Media Converter Chassis



Front View with 4 Slots



Affixing Brackets :  
Attach the bracket as  
illustrated above and  
fasten the screws



Rear View with 2 Cooling Fans