

RACK-MOUNTABLE 12-SLOT MEDIA CONVERTER CHASSIS

GGM 719



Accommodates up to 12 converters

Supports redundant power supply

Three cooling fans

The **GGM 719** is a highly engineered product designed to offer a lifetime of operation. Incorporated in the chassis are three long life cooling fans to ensure a cool operating environment. Each fan is monitored and connected to the LED status panel mounted on the front. The LEDs indicate when power is supplied to each module and that the fans are functioning. Enterprises, Banks, the Military, etc.

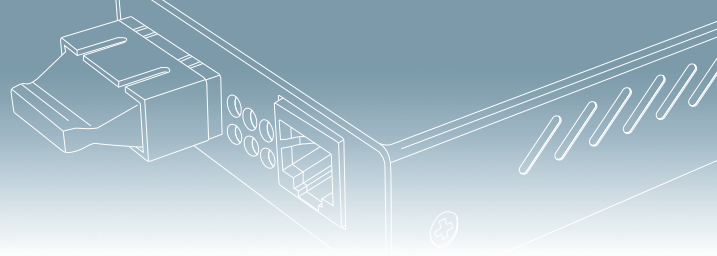
The chassis comes with two high quality hot swappable power supplies. Either power unit can be removed without disturbing the chassis' operation - offering total efficiency, maximum redundancy and minimum down time. Each converter is supplied from a common shared power bus - but as an added precaution, each is individually protected in the event of a problem on the bus or from power surges. Each converter can be removed or loaded without powering down. The power supply also features a "trigger guard" to prevent the unit from being accidentally switched off.

MAIN FEATURES

- Supports 10/100/1000Base-T/FX, ATM-155/622 and serial converters
- Supports 10/100Base-T/FX
- Accommodates up to 12 media converters operating under different protocols
- Supports two load sharing, hot swappable power supplies (ex : GGM 75R Power Supply)
- ON/OFF trigger guard protection on power switch
- Three serviceable high volume cooling fans
- LED status panel with fan and slot and power LEDs
- Supports slot power isolation
- Supports 10/100/1000Base-TX/FX, ATM-155/622 and serial converters
- Prevents network downtime and protects your converter investments
- Available in AC 100-240V with AC Socket
- Supports these following media converter : GGM 742MC, GGM 742MT, GGM 705MC, GGM 705MT, GGM 741MC & GGM 741SC



GGM 75R



PRODUCT SPECIFICATIONS

CHASSIS

Capacity	12 slots
Chassis	Aluminum/Steel
Power	2 power supplies, load sharing, hot swappable
LEDs	3 - for fan status, 12 - for slot power status, 1 - for each power supply
Cooling	Three 42.5 cfm rear-mount fans
Dimensions	430 x 290 x 133mm (DxWxH) (EIA 3U)
Weight	9 kg (with 12 converters, one power supply)

FANS SPECS

Speed	2510 rpm +/- 250, Delivery 42.5 ft3 Per Min.
Noise Level	36.5 dB(A)
Bearing	Precise ball bearing

POWER SUPPLY PECS FOR AC

AC Input	100~240V AC @ 47~63Hz
DC Output	Norm. +12V, Min. +11.88V, Max +12.12V
Load	Min. 0A, Full 6.4A

GGM 75R

Total Reg	+/- 1.0%, Rip. 120mV, Load 1.0%, Line 0.5%
Overload Protection	All outputs protected against short circuit conditions-automatic recovery
Over Volts Protection	Output level exceeding + 13.2V causes shutdown-automatic recovery
Temperature	Operation : 0°C to 50°C Storage : -55°C to 85°C
EMI	FCC Part 15 Class A & CE

WARRANTY

12 months

PART NUMBER

P/N	DESCRIPTION
GGM 719	11" Rack-Mount 12-slot standalone media converter chassis
GGM 75R	75W modular power supply

VOTRE INTERLOCUTEUR CONSEIL