

SG-720

14 Slot Rack-Mountable Media Converter Chassis



Features

- Highly engineered product designed to offer a lifetime of operation.
- Have two 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 correctly.
- 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.
- The power supply also features a "trigger guard" to prevent the unit from being accidentally switched off.

Specifications

Category	Chassis Mount
Material	Aluminium/Steel
Capacity	14 Slot
Installation	19" Standard Rack (3U Height)
Input Voltage	100-240 Vac, 48 Vdc (Optional)
Output Voltage	12Vdc, I _{max} 6.4A
Protection	Short circuit protection & Over voltage protection, Trigger Guard
Monitoring	LED status panel with fan, 14 slot and power LEDs
Cooling Fan	2
Power Supply	Two PSU, Redundant (Hot swappable)
Operating Temperature	0 to 50 °C
Storage Temperature	-60 to 85 °C
Approval	FCC (part 15 Class A), UL1950, CSA234, EN60950