

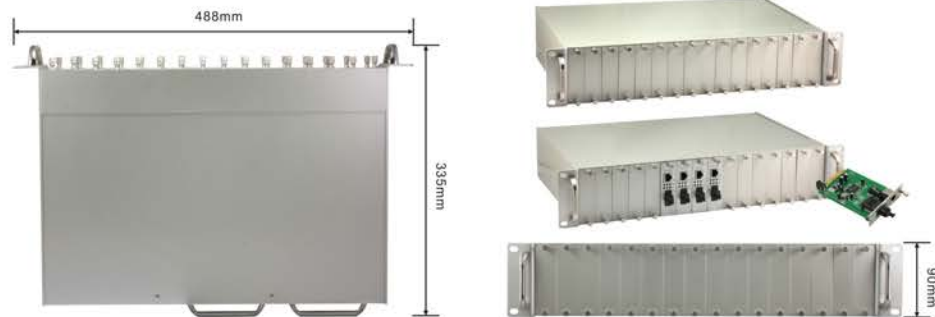
Media Converter Chassis



16 Slots Media Converter Chassis

TECHNICAL SPECIFICATIONS

Number of slots	16
14slots chassis	10/100M or 1000M or 10/100/1000M stand-alone media converters
Power in	AC 100 V~260 V/50Hz
Power out	DC 5V , 12A
Slot port type	2x18p
Ripple	≤50Mv
Noise	≤50Mv
Protection of power supply	circuit-breaker when over voltage ;circuit-breaker when over flow ; circuit-breaker when short circuit
Operating Temperature	-30°C~+65°C
Storage Temperature	-20°C~+85°C
Humidity	5%~95%
Dimensions(mm)	488x335x90



DESCRIPTION

Media Converter Chassis provides higher rack mount media converter density for large installations that can accommodate rear access to the chassis for power supply maintenance. The High port density allows a variety of media converter solutions to be housed in a minimum amount of rack spaces for enterprise-level businesses and carriers. Redundant, fan-cooled load-sharing power supplies can be hot-swapped to ensure system uptime.

FEATURES

- Cross flow cooling fan built-in
- Number of slots : 16
- 16 Slots Chassis:10/100M or 10/100/1000M stand-alone external power supply media converters

DIN Rail Media Converter

Infrastone mounted Media Converter

FEATURES

- Provide lower time delay data transfer
- Completely transparent to network protocols
- Using a dedicated ASIC chip to realize data wire-speed transmission
- Supports SFP optical transceiver
- Supports wide operating temperature range(Extended: -20°C~+70°C)
- Support a full range of transmission distance(0~ 120 km)
- DIN-Rail mountable
- Plastic,Ip30 protection



SPECIFICATIONS

	100BaseFX	1000BaseFX
Protocol Standard	IEEE802.3,802.3u,802.3x	
RJ 45 Port	10/100 BaseT(X)	10/100/1000 BaseT(X)
Wave Length	850nm/1310nm/1550nm	
Fiber Port	100BaseFX	1000BaseFX

	100BaseFX		1000BaseFX	
	Multi-mode	Single-mode	Multi-mode	Single-mode
Distance	2km,1310nm	25km,1310nm	500m,850nm	25km,1310nm
Max.	-20dBm	-10dBm	-10dBm	-10dBm
Min.	-14dBm	-3dBm	-3dBm	-3dBm
Sensitivity	< -18dBm	< -30dBm	< -18dBm	< -22dBm

	100BaseFX	1000BaseFX
Input Voltage	5V	
Power	5W	
Operating Temperature	-20°C~+70°C	
Storage Temperature	-40°C~+85°C	
Ambient Relative Humidity	5~95%(non-condensing)	

	100BaseFX	1000BaseFX
Housing	Plastic,Ip30 protection	
Dimensions	100x86x25mm	
Weight	98g	
Out carton Dimensions	215x120x58mm	
Out carton Weight	190g	
Installation	DIN-Rail mounting	

