

MC-Mini Chassis

1U 12-Slots Mini Media Converter Rack Mount Chassis

Key Features

- Standard 19 inch rack mount chassis
- 1U height, maximum 12 slots capacity
- Support several module types for media converters
- Support redundant power supplies
- Support hot swap
- Two side LED indicators (front and rear)



Description

The 1U height 12 slots media converter rack mount chassis is specially designed for accommodating chassis-based mini Media Converters. It is a standard 19 inch 1U height rack mount chassis which can be mounted in the standard 19-inch rack. The chassis lets you install multiple mini media converters in an equipment rack together with the network devices. This provides for space saving, and the cabling will look neat. The chassis works with its own universal AC/DC or AC/AC or DC/DC power supplies. For maximum power availability, an optional redundant power supply is available for installation in the chassis. The configuration of active/standby power supply ensures uninterrupted operation of the system.

Specification:

Power Requirements:	<ul style="list-style-type: none"> . Input voltage : AC 100-240V 50/60Hz or/and DC 36-72V (48V typical) . Output voltage : DC 12V . Power output: 36 Watts maximum
LED indicators:	<ul style="list-style-type: none"> . PWR: power supply (red) . FAN: cooling FAN (green)
Environmental Conditions:	<ul style="list-style-type: none"> . Operating temperature: 0°C to 50°C . Cooling: brushless DC fan . Storage temperature: -20°C to +70°C . Operating Humidity : 90% max, non-condensing
Mechanical Specifications	<ul style="list-style-type: none"> . Case Material: Metal



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	<ul style="list-style-type: none">. Case Color: Black. Net Weight: 3.2kg approx. / unit. Dimensions: 485 (W) x 270(H) x 44.5 (L) (mm)
Warranty	<ul style="list-style-type: none">. 2 year Standard Warranty

Note: Specifications subject to change without notice

Ordering information

MC-Mini-AD (12-slot one AC one DC power suppliers)

MC-Mini-AA (12-slot dual AC power suppliers)

MC-Mini-DD (12-slot dual DC power suppliers)

