



# 12-Slot Media Converter Chassis with Dual Power

## Features:

- For 1 to 12 standalone fiber media converters
- Hot swap support to ensure a flexibility
- Dual redundant power supply for stability and reliability
- 19-inch rack mountable; 1U high
- Visible system status indicators
- Unified power for a neater, cleaner installation



Multicom Media Converter  
**MMC-SFP-10/100/1000-MINI**

The Multicom MUL-F-MC-12-CHASSIS is a dual power chassis capable of housing up to 12 Media Converters. Each single media converter is hot-swappable and equipped with its own housing and AC power adapter. When requirements grow in size, additional Media Converters can be added to the chassis in your equipment rack. The housing of each media converter can be easily removed, and the media converter PC board can be slid into the chassis.

The chassis lets you install multiple media converters in an equipment rack together with the network devices for which they provide media conversion. This provides for space saving and the neat cabling. The power is AC by default – DC power is an available option. For maximum power reliability, an optional redundant power supply is available for installation in chassis.

Parameter	Specification
Number of Slots	12
Input Voltage	AC 100V~240V / DC36V~72V
Output Voltage	DC +5V
Power output	36W Max
Case Material	Steel
Dimensions	485 (W) x 270 (D) x 44.5 (H)
Weight	3.2Kgs
Relative humidity	5%~95%
Operating temperature	0°C~+50°C

## MUL-F-MC-12-CHASSIS

[www.multicominc.com](http://www.multicominc.com)

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