



MC14S: 14-Slot Media Converter Chassis with Dual Power

Features:

- For 1 to 14 standalone fiber media converters
- Hot-swappable – Ensures flexibility
- Redundant power supply for stability and reliability
- 19-inch rack mountable, 2U high
- Visible System Status Indicators

Descriptions:

The TS-MC14S serves as a 14-slot converter center, wiring concentrator, and central redundant power supply for the Multicom stand alone Media Converter products.

This Media Converter Chassis operates with any assortment of Media Converters enabling the ability to mix and match to suit each individual application. Each standalone Media Converter can be easily installed into the chassis, and is hot-swappable.

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 tidy cable management. The chassis comes with its own universal AC to DC power supply. For maximum power availability the chassis has dual redundant power supplies.

Parameter	Specification
Number of Slots	14
Power in	AC 100V~240V / DC36V~72V
Power out	DC +5V
Diameter of DC plug	2.5/5.5mm
Ripple	<50Mv
Noise	<50Mv
Relative humidity	5%~95%
Operating temperature	0°C~+50°C