

## 12-Slot Media Converter Rack

Flexible Design for growing networks simplify your installation of Transition Networks' stand-alone media converters with the Media Converter Rack. This 19" rack-mountable unit supports up to twelve media converters while the unique design allows for multiple connections, consolidated into a single device, making network connections easier and more efficient.



(Media Converters Sold Separately)

- **Space Saving Design:** This device is powered by a single internal universal power supply; eliminating the need for the multiple power connections often associated with multiple converter installations. The unit saves space in the wiring closet by providing a means for mounting (12) converters in (3) units of rack space while reducing the number of wall outlet power connections required.
- **Convenience:** The media converters are hot-swappable. They can also be removed from the rack, powered externally, and used as stand-alone units in new applications as your network needs change in the future.
- **Cost Effective:** Easily rack mount the single-wide, 12 volt powered, Transition Networks' media converters that you already own, or buy stand-alone units today and rack mount them in the future.
- **Includes:** (12) Universal rack mount media converter brackets.

### Specifications

Dimensions	Width: 17" [432 mm] Depth: 15" [381 mm] Height: 4.75" [121 mm]
Power Supply	Universal, internal power supply; AC 85 – 264V, 47 – 63 Hz.
Environment	Operating: 0°C to 50°C Humidity: 10% to 90% (non-condensing) Altitude: 0 – 10,000 ft.
Weight	12 lbs. [5.2 kg]
MTBF	46,000 Hours (MIL-HDBK-217F) 126,500 Hours (Bellcore)
Certifications	UL Listed, cUL Listed (Canada), CISPR/EN55022 Class A, FCC Class A, CE Mark
Warranty	Lifetime

### Ordering Information

**E-MCR-05**  
12-Slot Media Converter Rack

Mounting Options (sold separately)

**RMBU**  
Universal Rack Mount Bracket  
for Stand-Alone Converters

**RMBM**  
Rack Mount Bracket for  
Mini Media Converters

#### Power Cord Included

To order the corresponding country specific power cord, add the extension from the list below to the end of the SKU; Ex: E-MCR-05-NA

#### -NA = Country Code

- NA = North America
- LA = Latin America
- EU = Europe
- UK = United Kingdom
- SA = South Africa
- JP = Japan
- OZ = Australia
- BR = Brazil