

Unmanaged Media Converter Chassis

Description

The 2U 14 -Bay Rack Mount 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: 14**
- ▶ **14 slots chassis: 10/100M or 10/100/1000M stand-alone external power supply media converters**



Technical Specification

- ▶ **Power in:** AC 100 V~260 V; OR DC 48V
- ▶ **Power out:** DC 5V, 12A
- ▶ **Protection of power supply:** circuit-breaker when overvoltage;
circuit-breaker when overflow;
circuit-breaker when short circuit
- ▶ **Temperature:** 0 - 70°C (Operating);
-45 - 80°C (Storage)
- ▶ **Humidity:** 5%-80% non-condensing (Operating);
10%-90% (Storage)
- ▶ **Dimensions:** 485mm x231mm x 90mm (LxWxH);
19 inches 2U

Ordering Information

DESCRIPTION	PART NO
14 Slots Media Connector Chassic Euro Adaptor	MCC-14EU
14 Slots Media Connector Chassic United States Adaptor	MCC-14US
14 Slots Media Connector Chassic United Kingdom Adaptor	MCC-14UK
14 Slots Media Connector Chassic Australia Adaptor	MCC-14AU

