

14-SLOT RACKMOUNT CHASSIS



DESCRIPTION

The Connection 14-Slot Rackmount Chassis is specially designed for accommodating chassis-based Media Converters. It is a standard 19-inch 2U height rackmount chassis which can be suitably mounted in the standard 19-inch rack.

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 cabling will look neat. The chassis comes with its own universal AC to DC power supply. For maximum power availability, includes a redundant power supply.

FEATURES

- 14 bays to house up to 14 media converters
- Standard 19-inch rack-mountable, 2U height
- Non-stop operation & minimal downtime
- Allows hot-swapping of media converters
- Hot swappable redundant power supplies
- Cooling fans on back side (together with power supplies)
- Second AC to DC power supply for load-sharing purposes.
- Media converter power isolation for electrical isolation from each bay
- Offers over-voltage and over-current protections

SPECIFICATIONS

| | |
|------------------------------|---|
| Power Supply | Input: 100-250V~50/60Hz 1.2A(Max) Output: +5VDC, 12A(Max.) |
| Operating Temperature | 0°C~40°C (32°F~104°F) |
| Storage Temperature | -40°C~70°C (-40°F~158°F) |
| Operating Humidity | 10%~90% non-condensing |
| Storage Humidity | 5%~90% non-condensing |
| Dimensions (WX DX H) | 19.0 x 9 x 3.5 in. (482 x 230 x 90 mm) Standard 19-Inch, 2U height |
| Weight | 4.5Kg |

ORDER INFORMATION

| P/N | Description |
|----------|---------------------------|
| CCH-2001 | 14-slot Rackmount Chassis |