

14 SLOT CHASSIS WITH REDUNDANT POWER

Overview

The BM-1400R is a chassis that can hold 14 different standard media converters. It is rack mountable and has redundant power

Key Features

- House up to fourteen 10/100 Media Converters.
- Front Panel LED's for power and working status.
- Standard 19" Rack mount Size,
- Non-Stop Operation & Minimal Downtime.
- HOT-SWAPPABLE Media Converters and Redundant PSU with fans.
- Adequate Ventilation.
- Provides two cooling fans on the right side.
- Ventilation holes on each side.
- Power Redundancy & Power Isolation: two high quality internal power supplies provided for load-sharing purpose.
- Load sharing mechanism: if one power supply should fail, the redundant power supply is capable of taking over immediately.
- Converter bay power isolation ensures each bay is electrically isolated from each other.
- Over Current Protection: Fuses on PCB for each converter bay.
- Fuse on each power supply.



Specifications

Capacity:	Fourteen media converter bays
Material:	Aluminum/Steel
Power:	Two hot-swappable redundant PSU slots
Cooling:	Two power supplies with fans Two fans on the right side of the chassis
LED:	2 LED's (1 LED each for PSU's power status)
Dimensions:	W485 mm x D231 mm x H90 mm, Standard 19" size, 2U
Weight	8.5kg approx. (Fully fitted with fourteen media converters)
Power Input:	110~240Vac, 50~60Hz or -48Vdc
Power Output:	DC 5V, 20A
Load:	7A max.
Operating Temperature:	0 C ~ 50 °C (32 F ~ 122 °F)
Storage Temperature:	-20° C ~ 85 °C (-4° ~ 185° F)
Emissions Compliance:	CE Class A, FCC part 15 Class A
Warranty	3 year limited

Ordering Information

BMC-1400R	14 slot media converter chassis supporting standalone converters
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