



Overview

BI-14N is a kind of cost-effective media converter rack (2U) widely used in the equipment room. Different types of module type media converter developed by our company can be inserted into this rack, which total slots up to 14. It is furnished with two power supplies: main power supply and spare one, and supports its automatic switch-over.

Features

- The configuration of active/standby power supply ensures uninterruptible operation of the system.
- Provide two power supplies (AC 220V, and DC -48V), enabling the system can work under many operating environments;
- Supporting simultaneous operation of several module type (module type) media converters at different rates, which greatly improves system adaptability;
- Each card supports hot swapping;

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Parameter	Specifications
Number of slots	14
Structure	2U rack
Power input	AC Voltage: AC 85~265V; frequency: 50/60 Hz DC voltage: DC -36~72V
Power output	DC5V 16A
Ripple	÷ 20 mv
Power configuration	Single power supply, or dual power supply for warm backup mode
LED indication	POWER (power supply)
Max power consumption	95W



Operating temperature	-10~55iC
Operating humidity	5%~90%
Maintaining temperature	-40~70iC
Maintaining humidity	5% ~ 90% non-condensing
Dimensions of rack	90mm (H) * 485mm (W) * 245mm (D)
Dimensions of card type	89mm (H)*22mm (W)*81mm (D)

Order information:

Part No.	Description
B1-14N	19" Media Convertor Chassis 14 Slot with Double power supply only