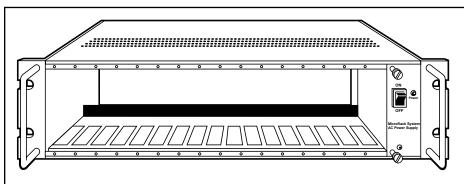


Black Box Corporation.

ΓWORK SERVI

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MICRORACK SYSTEM



The MicroRACK System supports interface converter cards. CSU/DSU cards, fiberoptic line driver cards, and many types of mini modems.

Key Features

- ► The MicroRACK 16 holds up to 16 cards in only 2U (3.5 inches) of rack height.
- Choose from 2-, 4-, 8-, and 16-port versions.
- Hot swappability means your existing circuits stay up while you switch cards.
- Power supplies available for AC or DC operation.

eet the most stream-lined, upto-date rack system for multiple data communications devices. The MicroRACK System is a powered rack chassis that uses mid-plane architecture.

Specifications

Connector Style: Depends on cards installed

Indicators: Depends on cards installed

Number of Slots: 2, 4, 8, or 16

Power: Internal; Optional powersupply modules available for AC or DC (12-, 24- and 48-VDC)

Size: RM202: 3.5"W x 3.5"H x 7.5"D (8.9 x 8.9 x 8.9 cm); RM204: 5.5"W x 3.5"H x 7.5"D (14 x 8.9 x 19.1 cm); RM208: 9.5"W x 3.5"H x 7.5"D (24.1 x 8.9 x 19.1 cm); RM216: 19"W x 3.5"H x 7.5"D (48.3 x 8.9 x 19.1 cm);

Weight:

RM202, 208, 216: 5 lb. (2.3 kg); RM204: 4 lb. (1.8 kg)

The device incorporates up to 16 internal connectors that run down the center of the chassis. The front-facing buses accommodate a variety of function cards that can house short-range modems, fiber modems, interface converters, and CSU/DSUs.

The rear-facing buses hold a variety of interface cards and offer a wide selection of data

connectors, including RJ-11, RJ-45, D-sub, fiber, and M-type.

Other features include heavyduty construction, optional AC or 12-, 24-, or 48-VDC power-supply modules, easy cabling, several function cards, a separate power supply card, and much more.

For information on our complete line of Cards request Product Data Sheet 15877.

Ordering Information

ITEM	CODE
MicroRACK	
2	RM202
4	RM204
8	RM208
16	RM216
Power Supplies	
AC	PS460A
48-VDC	PS461A
24-VDC	PS462A
12-VDC	PS463A

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