Adjustable Rack Mount DIN Rail Kit 2U Steel DIN Rail Panel *RMAD Series*

Rackmount DIN rail kit designed to install DIN rail-mounted equipment in standard 19-inch rack systems.

MOST POPULAR





TAA COMPLIANT

EIA STANDARDS

MANUFACTURED IN NORTH AMERICA

RoHS

Key Features and Benefits

- Mounts directly to standard EIA-310 19 in rack rails, converting rack space into DIN rail mounting.
- Includes 0.3 in thick top-hat DIN rail (DIN 3 profile) for immediate equipment installation.
- Occupies 2U of rack space, ideal for compact installations.
- Knockdown design ships unassembled for easier handling and reduced shipping damage.
- Available in light-duty (RMAD) and heavy-duty (RMHD up to 100 lb) configurations.
- TAA-compliant, manufactured in North America supports government procurement requirements and ensures consistent quality.
- Black powder coat finish (GREENGUARD, TSCA, RoHS compliant) supports environmental and durability requirements.

RMAD (Light Duty) Features

- Constructed of 14 and 16-gauge steel.
- Provides up to 8.38" of adjustable depth for DIN rail-mounted equipment.
- Rear and side cutouts provide cable pass-through and wire management.
- 26 lbs (11 kg) **load rating**.

RMHD (Heavy Duty) Features

- Constructed of 14-gauge steel.
- Provides up to 8.00" of depth options for DIN rail-mounted equipment.
- 100 lbs (45 kg) **load rating**.

The RMAD Series adjustable rack mount DIN rail kits provide a simple solution for integrating DIN rail-mounted equipment into standard 19-inch rack systems. Designed for flexibility, the adjustable depth allows proper positioning of industrial and control components within rack environments. With integrated DIN rail and cable pass-through features, the RMAD Series enables clean, organized installation of DIN rail devices in telecom, data center, and industrial applications.

Accessories

- Hardware for Rack Mounting Solutions
- Rack Rail Reducer Panel 23 to 19 Inch Rack Adapter Conversion Panel
- Hook and Loop Cable Straps Pre-Cut 96 Inch



	Mounting Dimensions			DIN Rail Overall Dimensions		Weight
Part No.	Height	Rack Units	Depth	Width	Depth	Capacity
RMAD19003BK	3.50	2U	11.25	17.18	0.30	26 lbs
RMHD19003BK	3.50	2U	9.25	16.88	0.30	100 lbs

Where the RMAD Series Works Best

- Data centers and server rooms with hybrid equipment
- Telecom and network installations
- Industrial and control system racks
- Wall mount and floor-standing rack systems
- Environments requiring DIN rail integration

Best Applications for the RMAD Series

- Mounting DIN rail components inside 19-inch racks
- Integrating industrial control equipment into IT racks
- Supporting power supplies, relays, and automation devices
- Creating hybrid IT / OT rack environments
- Organizing control components in rack-based systems

Tags: **Industrial Automation Bracket**, **TransRack**, **rack mount DIN rail**, **DIN rail rack panel**, **DIN rail mounting kit rack**, **rack DIN rail bracket**, **19 inch DIN rail panel**, **DIN rail adapter rack**, **industrial DIN rail rack mount**

Data subject to change without notice.

© 2026. Hammond Manufacturing Ltd. All rights reserved.