

Adjustable Depth Cable Manager Front to Rear Rack Cable Support

RDCM Series

Adjustable depth cable manager designed to support and organize cables running front-to-rear in racks and cabinets.

Key Features and Benefits



- 16-gauge steel construction provides durable front-to-rear cable support and prevents sagging in rack and cabinet installations.
- Adjustable depth design spans from approximately 21.5 in to 48.5 in to match varying rack and cabinet depths.
- Prevents cables from sagging when running between front and rear mounting rails.
- Universal design compatible with both open frame racks and enclosed cabinets.
- Evenly spaced cable pass-through holes support organized routing and cable separation.
- Integrated cable tie-off slots allow secure cable management and strain relief.
- Mounts directly to EIA-310 compliant rails for broad compatibility.
- Free-floating adjustable design allows precise positioning within the rack depth.
- Requires two pairs of mounting rails for installation.
- 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.

The RDCM Series adjustable depth cable managers provide a reliable solution for supporting cables routed between the front and rear of rack and cabinet systems. By preventing cable sag and maintaining organized pathways, they improve cable reliability and system performance.

Designed for flexibility, the adjustable depth allows the manager to fit a wide range of rack sizes, making it ideal for both new installations and retrofit applications.

Accessories

- Hardware for Rack Mounting Solutions
- Rack Equipment Installation Tool
- Hook and Loop Cable Straps Pre-Cut 96 Inch
- Patented Rack Rail Support



Part No.	Height	Overall Dimensions			Rack Units
		Width	Min Depth	Max Depth	
RDCM2136BK	3.00	3.95	21.50	36.50	2U
RDCM3348BK	3.00	3.95	33.50	48.50	2U

Where the RDCM Series Works Best

- Server cabinets and 4-post racks
- Data centers and IT rooms
- Network and telecom installations
- High-density rack environments
- Installations with significant front-to-rear cabling

Best Applications for the RDCM Series

- Supporting cables between front and rear rack rails
- Preventing cable sag in deep cabinets
- Organizing front-to-rear cable routing paths
- Improving airflow by maintaining cable positioning
- Supporting structured cabling in high-density racks

Tags: **front to rear cable manager, adjustable depth cable manager, rack cable support bar, cabinet cable support, rack depth cable manager, cable sag support** *Data subject to change without notice.*