

Knockdown Steel 2-Post Rack *DNRRLDK Series*

800 lbs Weight Capacity



When strength and reliability is the highest priority, be sure to choose the Data/Networking Robust Rack (DNRR) from Hammond Manufacturing. Designed to support your rack mount infrastructure, regardless of the application, the DNRR includes premium features not found on most other racks.

Features

- Constructed in 12-gauge steel..
- Our automated tapping assembly provides EIA-310-D compliant 10-32 tapped rails on the front to ensure ease of mounting rack mount equipment.
- To keep the rack upright when loaded with equipment, we've included a large base for freestanding support. Optionally, the base can be caster mounted for moving the rack.
- To keep it looking great, the DNRR undergoes a three-stage paint process which includes a coat of premium smooth black powder paint.
- Before sending the DNRR on its way we package the parts securely in a thick cardboard carton to prevent any damage that may occur during transportation.
- Tested to nearly double the suggested load rating of 800 lbs (363 kg).
- RoHS Compliant.
- Manufactured in North America.

Accessories

- Universal Rack Shelf
- Two Post Mounting Adjustable Shelf
- Two Post Mounting Keyboard & Equipment Shelf
- Outlet Strips
- 10-32 Mounting Hardware
- Grounding
- Rack Unit Label
- Two Post Mounting Clamping Shelf
- Two Post Centered Shelf
- Adjustable Depth DIN Rail Panel
- Hinged Acrylic Door Panel Cover
- Cable Management
- Rack Panels
- Rack and Cabinet
- Baying/Ganging/Joining Kit

Part No.	Overall Dimensions			Rack Units	Mounting Dimensions	
	Height	Width	Depth		Height	Width
DNRR1942LDK	45.00	20.00	19.81	24U	42.00	19.00
DNRR1963LDK	66.00	20.00	19.81	36U	63.00	19.00
DNRR1970LDK	73.00	20.00	19.81	40U	70.00	19.00
DNRR1977LDK	80.00	20.00	19.81	44U	77.00	19.00
DNRR1984LDK	87.00	20.00	19.81	48U	84.00	19.00

Tags: **Relay Rack, H-Frame, Server Rack, Equipment Rack, Network Rack, Skeleton Rack, Telco Rack, Two-Post Rack**

Data subject to change without notice

© 2016. Hammond Manufacturing Ltd. All rights reserved.