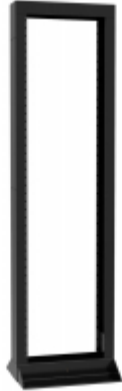




Quality Products. Service Excellence.

## Zone 4 Seismic 2-Post Open Frame Rack *DRZ4 Series*

UL2416 rated to 2,000 lbs (907 kg). Seismic rated to 800 lbs (362 kg)



### Features

- The rugged design was engineered to perform in the most critical seismic environments.
- Increased overall width of 22.75 inches provides additional side-to-side load strength.
- EIA compliant 10-32 front and rear tapped (6.00" deep) rails with 19" mounting.
  - Includes marked rack unit dividers to aid in equipment mounting.
- Two (2) sets of side mounting holes on the side of the rack allow for Hammond cable managers to be mounted facing front and rear.
- The side mounting holes can also be used to gang racks together.
- Includes two (2) pairs of integrated 10-32 ground studs spaced 5/8" apart. Stud pairs are located conveniently at both ends of the rack. The upper location is centered inside the upper channel, and the lower location is centered on the front base of the rack. This upgrade ensures a secure and easy ground lug attachment.
- Includes top bracket mounting holes that are compatible with top cable accessories.
- Includes large base for freestanding support of equipment.
- Finished in smooth black powder paint.

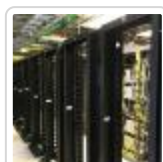
### Specifications

- Constructed in 10-gauge steel (rails) reinforced with a structural angle base for the maximum structure.
- **UL Listed 2416 load rated** to 2,000 lbs (907 kg) when weight is distributed centrally and the rack is anchored to the floor.
  - *Freestanding Racks are rated based on a four (4) x multiplier.  $2,000 \times 4 = 8,000$ . In this case, the Static Load is 8,000 lbs, and the UL2416 Load Rating is 2,000 lbs.*
- Dynamic (seismic) load rated to 800 lbs (362 kg) of equipment installed and 50 lbs (22 kg) of cable weight. Requires a seismic bolt-down kit such as the **C4K-Z4** (sold separately). Independently tested and certified to exceed established Seismic Zone 4 NEBS™ Telcordia® GR-63-CORE testing standards.
- Finished in smooth RAL9005 black powder coating. Complies with the Greenguard guidelines for indoor air quality.
- TAA-compliant for federal GSA schedule purchases within the USA.
- RoHS Compliant.
- Manufactured in North America within an ISO 9001:2015 certified facility.



**Convert this product into a four-post rack** when you purchase two (2) racks as well as our new Four Post Rack Kit (FPRK). **[Click here to learn more.](#)**

### Gallery



Accessories

- Rack Unit Label
  - Server Rack Finger Cable Manager
  - Server Rack Finger Vertical Cable Manager
  - Horizontal Finger Cable Manager
  - Universal Rack Shelf
  - Variable-Depth Rack Shelf
  - Keyboard & Equipment Rack Shelf
  - Server/UPS Support Bracket
  - Bonding and Grounding
  - Rack Isolation Kit
- Universal Four Post Rack Kit
  - Server Rack Finger Double-Sided Cable Manager
  - Server Rack Cable Manager
  - Horizontal Ring Cable Manager
  - Adjustable Rack Shelf
  - Centered Rack Shelf
  - Heavy Duty Battery Rack Shelf
  - 10-32 Mounting Hardware
  - We Manufacture PDUs and Outlet Strips

Part No.	Overall Dimensions			Rack Units	Mounting Dimensions			Rack Unit Indicator	Similar Size IBC-Seismic
	Height	Width	Depth		Height	Width	Depth		
DRZ477	84.00	22.75	18.00	44U	77.12	19.00	6.00	Hole Indicator	DNRR77HDW
DRZ42377	84.00	26.75	18.00	44U	77.12	23.00	6.00	Hole Indicator	DNRR2377HDWB

4-Post Rack option also available.

Rack Isolation Kit for DRZ4

Part No.	Overall Dimensions			Quantity Included	
	Thickness	Width	Depth	Isolation Pads	Shoulder Washers
RIK19Z4	0.06	20.00	7.50	2	4
RIK23Z4	0.06	24.00	7.50	2	4

Tags: Relay Rack, H-Frame, Server Rack, Equipment Rack, Network Rack, Skeleton Rack, Telco Rack, Two-Post Rack, seismic *Data subject to change without notice*