ELECTRONIC RACKS



SRK ELECTRONIC RACK SERIES

SRK Electronic Rack Series is an extremely heavy-duty product line capable of handling 3,500 lbs. It is made to organize and securely store rack mountable electronics and other items such as test and measurement equipment. With adjustable mounting rails, SRK Electronic Racks provide flexibility to change the rail depth in 10 mm increments. Additional space in the rear allows for cables to be run vertically without disrupting airflow. The doors are removable for easy access to the inner rack. The entire product will ship as configured, there is no assembly required.







FEATURES

- Available in four heights; 36U, 40U, 42U, and 45U.
- 19" EIA mounting in a slim overall width of 22.50".
- Two depths (without doors) available; 31.50" and 36.80".
- · Locking front and rear doors.
- Front door with perforation for airflow.
- Plated Tapped mounting rails are adjustable front to rear.
- Solid bottom panel with knockouts for access.
- Grounding kit and baying hardware included.
- Levelers and heavy-duty casters are standard.
- Full range of optional accessories.
- Other color choices available upon request.
- Mounting hardware included.

PAINT/FINISH Textured black powder

STATIC LOAD RATING 3500 lbs. [1586 kg.]

DYNAMIC LOAD RATING 2500 lbs. [1134 kg.]

INDUSTRY STANDARDS EIA 310-D





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ADJUSTABLE MOUNTING RAILS Fully adjustable front-to-rear. .40" (10 mm) Increments.

Numbers assist with alignment.

22.50" Wide - 19" EIA

LIFT OFF DOORS

Quick release. Easy on and off. Field reversible. 120° of rotation. Ground wire and locks included.



INTEGRATED CABLE MANAGEMENT

The top has integrated cable entry/exit points. Each cabinet includes two vertical cable managers.











PART NUMBERS

These cabinets come fully assembled on a pallet and include: Frame, Two Pair Plated Rails with Tapped Holes, Solid Side Panels, Perforated Door on Front, Solid Door on Rear, Top with Brush Cable Pass Through Slots, Two Vertical Lacing Panels, Bus Bar, Solid Bottom Panel, Casters, Levelers, and Mounting Hardware.

31.50" Deep	Rack Units	Overall Dimensions With Doors H x W x D in. (mm)	Maximum Rail to Rail Depth in. (mm)	Depth with Doors Open in. (mm)		
Frame Part Number				D1	D2	D3
21S36-2231CS-MMA	36U	69.03" x 22.50" x 35.16" (1753 mm x 572 mm x 893 mm)	21.70" .40" Increments (551 mm) (10 mm Increments)	53.11" (1349 mm)	53.11" (1349 mm)	72.60" (1844 mm)
21S40-2231CS-MMA	40U	76.03" x 22.50" x 35.16" (1931 mm x 572 mm x 893 mm)	21.70" .40" Increments (551 mm) (10 mm Increments)	53.11" (1349 mm)	53.11" (1349 mm)	72.60" (1844 mm)
21S42-2231CS-MMA	42U	79.53" x 22.50" x 35.16" (2020 mm x 572 mm x 893 mm)	21.70" .40" Increments (551 mm) (10 mm Increments)	53.11" (1349 mm)	53.11" (1349 mm)	72.60" (1844 mm)
21S45-2231CS-MMA	45U	84.78" x 22.50" x 35.16" (2153 mm x 572 mm x 893 mm)	21.70" .40" Increments (551 mm) (10 mm Increments)	53.11" (1349 mm)	53.11" (1349 mm)	72.60" (1844 mm)

36.80" Deep	Rack Units	Overall Dimensions With Doors H x W x D in. (mm)	Maximum Rail to Rail Depth in. (mm)	Depth with Doors Open in. (mm)		
Frame Part Number				D1	D2	D3
21S36-2236CS-MMA	36U	69.03" x 22.50" x 40.48" (1753 mm x 572 mm x 1028 mm)	27.00" .40" Increments (686 mm) (10 mm) Increments	58.43" (1484 mm)	58.43" (1484 mm)	77.91" (1979 mm)
21S40-2236CS-MMA	40U	76.03" x 22.50" x 40.48" (1931 mm x 572 mm x 1028 mm)	27.00" .40" Increments (686 mm) (10 mm) Increments	58.43" (1484 mm)	58.43" (1484 mm)	77.91" (1979 mm)
21S42-2236CS-MMA	42U	79.53" x 22.50" x 40.48" (2020 mm x 572 mm x 1028 mm)	27.00" .40" Increments (686 mm) (10 mm) Increments	58.43" (1484 mm)	58.43" (1484 mm)	77.91" (1979 mm)
21S45-2236CS-MMA	45U	84.78" x 22.50" x 40.48" (2153 mm x 572 mm x 1028 mm)	27.00" .40" Increments (686 mm) (10 mm) Increments	58.43" (1484 mm)	58.43" (1484 mm)	77.91" (1979 mm)

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TECHNICAL SPECIFICATIONS



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