

Seismic Cabinet



Seismic Cabinets protect LAN and WAN network equipment, servers and phone/voice mail equipment during Zone 4 seismic activity, and are also ideal for use in high vibration areas or areas with high load capacities. The cabinet's passive cooling design can be augmented with optional fans.

INDUSTRY STANDARDS

NEBS™-Telcordia GR-63-CORE Zone 4: Tested with 1000 lb. (453.6 kg) of equipment installed and 100 lb. (45.4 kg) of simulated cable weight on the top. EIA 310-D

OSHPD Pre-Approval OPM-0200-13

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FEATURES

ENC2189S can be configured for 19- or 23-inch rack mounting by reversing the rack angles

Both front and rear doors are hinged left and equipped with key-lock flush handle and 3-point latching

Same key provides access to all doors and side panels

Doors and side panels are removable for easier equipment installation and upgrades

Doors and side panels inset flush with frame

Vented, heavy gauge steel base is designed to bolt to floor with seismic-rated fasteners

Heavy gauge welded steel frame provides structural integrity in the presence of seismic activity

SPECIFICATIONS

Color: Jet Black
Material: Mild Steel
Finish: Powder Coated
Color Code: RAL 9005

Table 1/1

Catalog Number	Article Number	Height	Width	Depth	Thickness	Rack Units
ENC21712S	14246	84in	27.57in	47.24in	14ga	45U
ENC2178S	11062	84.02in	27.56in	31.5in	14ga	45U
ENC2189S	11063	84.02in	31.5in	35.43in	14ga	45U
ENC21710S	14245	84in	27.57in	39.37in	14ga	45U

WARNING

nVent products shall be installed and used only as indicated in nVent's product instruction sheets and training materials. Instruction sheets are available at www.nvent.com and from your nVent customer service representative. Improper installation, misuse, misapplication or other failure to completely follow nVent's instructions and warnings may cause product malfunction, property damage, serious bodily injury and death and/or void your warranty.



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