



12U Wall Mount Rack Enclosure With Tempered Glass Window - Black

9U Model: R112SH4G

Y10E003-B1

The Rocstor SolidRack 12U Wall Mount R112SH4G Rack with Tempered Glass Window is constructed to EIA-standard 19-inch rack equipment in environments with restricted floor space, such as network wiring closets in homes, offices, retail establishments, classrooms, back offices, and other locations with limited floor space. Rocstor strives to deliver a safe, well-organized, and easy to use product to our users. This premium fully assembled wall mount rack is constructed with cold-rolled steel (CRS) and coated with a robust black powder-coated finish. It supports a rack depth of 14.8 inches and can withstand a maximum load capacity of 200 pounds (90.7 kilograms).

For added protection against theft, tampering, and damage, the front door and side panels lock comfortably and securely. The removable side and front panels are constructed with a strong steel and tempered glass material. Cables can easily, conveniently, and effectively be routed through the removable top cover of the enclosure.

The SolidRack 12U R112SH4G is delivered assembled and prepared for wall mounting, or it may be converted to a mobile rack using Rocstor's optional rolling caster kit (PN: Y10E013-B1). Equipment installation is simplified by square 12-24 threaded mounting holes and numbered rack spaces. The vertical mounting rails can be adjusted in 7/8-inch increments to support equipment with a depth of up to 14.8 inches, including patch panels and network switches.

Features:

Conserves Essential Workspace

- Ideal for use in network wiring closets, hospitals, homes, offices, retail establishments, classrooms, and other limited space settings where equipment needs to be secure, organized, and out of the way.
- Accommodates EIA-standard 19 in. rack equipment in 12U of space
- Able to withstand a weight stationary capacity of up to 200 pounds. (90.7 kilograms)

Secures Important Equipment

- For added protection against theft, tampering, and damage, the front door and side panels lock comfortably and securely
- Top and bottom ports with removable top covers makes it convenient to effectively route cables

Simple Enclosure and Installation of Equipment

- Product arrives assembled for rapid installation
- Arrives prepared for wall mounting, or it may be converted to a mobile rack using Rocstor's optional rolling caster kit
- 16-inch separation between wall mounting holes for conventional wall stud installation
- Equipment up to 14.8 inches deep, such as network switches and patch panels
- Square threaded-hole mounting is supported by rails.

Specification:

Technical Information

Application/Usage

VoIP Device
Switches
Networking Equipment"

Miscellaneous

Package Contents

- SolidRack R112SH4G Wallmount Rack Enclosure
- 4 x Expansion bolts
- 12 x M6 screws
- 12 x M6 cage nuts
- 12 x Plastic washers
- 12 x 12-24 screws
- 2 x Keys for Front door
- 2 x Keys for Side panels
- Owner's Manual

Country of Origin

China

Assembly Required

No

Environmentally Friendly

Yes

Environmental Certification

RoHS

General Information

Product Type

Rack Cabinet

Manufacturer Part Number

Y10E003-B1

Manufacturer Website Address

<https://www.rocstor.com>

Manufacturer

Rocstor

Product Model

R112SH4G

Product Name

SolidRack R112SH4G Wallmount 12U Rack Enclosure with Tempered Glass

Product Line

SolidRack

Brand Name

Rocstor

Physical Characteristics

Weight (Approximate)

49.60 lb. (22.5 kg)

Form Factor

- Wall Mountable
- Rack-mountable
- Floor standing"

Rack Height

12U

Height

25.56"

Width

23.6"

Depth

17.7"

Maximum Weight Capacity

200 lb

Rack Depth

14.80"

Product Color

Black

Product Material

Steel
Tempered Glass



Specification:

Certifications & Standards

Certifications & Standards

- EIA-310-E
- CE
- IP20 Protection Ratin
- RoHS

Warranty

Product Warranty Period (Worldwide)

5-year limited warranty

Shipping Specification:

Shipping Width (inch)

24.6

Shipping Length (inch)

19.3

Shipping Height (inch)

26.4

Shipping Weight (lb)

52.47

