

# Product datasheet

Specifications



## APC NetShelter 12U Wallmount Rack Enclosure Cabinet Single Hinged Server Depth

AR112SH6

### Overview

#### Presentation

Ideal for retail, healthcare, and educational facilities, this wall mount rack offers an efficient solution for deploying server and networking equipment for edge computing applications. This rack enclosure is wall mountable, ideal for areas with limited floor space, and is designed specifically for servers and network switches and patch panels. The cabinet's door is reversible and is compatible with APC's Netbotx security upgrade to provide remote access, video surveillance, and environmental monitoring (sold separately). Optional 120V fan tray can be top or bottom mounted (sold separately) Both the top and bottom feature knockouts of 1/2U mounting space for accessories. And several APC Smart-UPS models low-profile provide easy UPS integration and mounting 12U Wall mount cabinet, mounting depth range of 2.87 to 20.8 inches, 200lb weight capacity, 19" rack width, ships fully assembled, ventilated with accessory integration options, 5 year APC warranty.

#### Lead time

Usually in Stock

### Main

#### Product or component type

Rack enclosure

#### Number of rack unit

12U

### Physical

#### Height

620 mm

#### Width

600 mm

#### Depth

600 mm

#### Product weight

19.19 kg

#### Colour

Black

#### Mounting support

Wall

#### Mounting preference

No preference

#### Mounting mode

Not rack-mountable

#### Maximum mounting depth

528.3 mm

#### Minimum mounting depth

72.9 mm

#### Rack width

19"

#### Permanent permissible load

90.7 kg static

### Conformance

#### Standards

UL 2416  
EIA-310E

### Packing Units

#### Unit Type of Package 1

PCE

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<b>Number of Units in Package 1</b>	1
<b>Package 1 Height</b>	70 cm
<b>Package 1 Width</b>	68.5 cm
<b>Package 1 Length</b>	68.5 cm
<b>Package 1 Weight</b>	23.18 kg

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## **Contractual warranty**

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<b>Warranty (in months)</b>	60
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## Environmental Data

Schneider Electric aims to achieve Net Zero status by 2050 through supply chain partnerships, lower impact materials, and circularity via our ongoing “Use Better, Use Longer, Use Again” campaign to extend product lifetimes and recyclability.

[Environmental Data explained >](#)

[How we assess product sustainability >](#)



### Environmental footprint

Total lifecycle Carbon footprint	81 kg CO2 eq.
Carbon footprint of the manufacturing phase [A1 to A3]	78 kg CO2 eq.
Carbon footprint of the distribution phase [A4]	2 kg CO2 eq.
Carbon footprint of the installation phase [A5]	0 kg CO2 eq.
Carbon footprint of the use phase [B2, B3, B4, B6]	0 kg CO2 eq.
Carbon footprint of the end-of-life phase [C1 to C4]	2 kg CO2 eq.
Environmental Disclosure	<a href="#">Product Environmental Profile</a>

### Use Better



### Materials and Substances

Packaging made with recycled cardboard	No
Packaging without single use plastic	No
EU RoHS Directive	<a href="#">Compliant</a>
REACH Regulation	<a href="#">Free of Substances of Very High Concern above the threshold</a>

### Use Longer



### Lifetime extension

Repair	No
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### Use Again



### Repack and remanufacture


Recyclability potential, in %	95
End of life manual availability	No need of specific recycling operations
Take-back	No
WEEE Label	 The product must be disposed on European Union markets following specific waste collection and never end up in rubbish bins

Image of product / Alternate images

Alternative

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