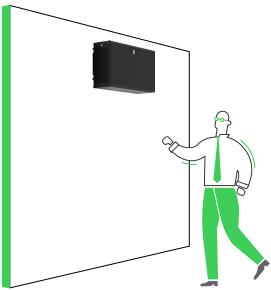


NetShelter Wall-mount Enclosures

NetShelter wall-mount server and network rack solutions provide the functionality, reliability and ease-of-deployment required in edge computing applications.

Benefits:

- Variety of height, weight and configuration options for any edge computing environment
- Compatible with a wide range of APC power, security and monitoring devices and services
- Static weight capacity of up to 350 lb.
- Ideal for rollouts in retail, healthcare, education or finance settings
- Ships fully assembled for quick deployment



Switch depth

Compact wall-mount enclosures designed for networking gear or other small devices with a minimal footprint. Choose from unassembled options in select sizes or assembled options compatible with NetBotz Rack Access for enhanced security and access control.

Max mounting depth: 329 mm



UPS depth

Seamlessly compatible with most APC single-phase UPS solutions, these enclosures are purpose-built for UPS solutions. Deploy a robust edge computing solution with confidence using this heavy-duty, side-mounted enclosure to conserve valuable space.

Max mounting depth: 835 mm



Server depth

Wall-mount enclosures tailored for servers and smaller single-phase UPS technologies. Options are available for units with a dual-hinge design, allowing the front door to open from either the left or right for increased access and flexibility.

Max mounting depth: 394 or 529 mm, model dependent



Vertical/low-profile

This 6U rack offers a unique low-profile solution for securely housing rack-mount equipment in confined spaces. Its design allows for mounting large-depth devices to a wall in a less obtrusive form factor compared to traditional wall-mount cabinets, making it ideal for space-constrained environments.

Max mounting depth: 762 mm

Take the 3D tour:



NetShelter Wall-mount Enclosures

Model (assembled)	Model (unassembled)	Rack Units	Height (mm)	Width (mm)	Depth (mm)	Max Equipment Depth (mm)	Static Load (kg / lb.)	Ventilation	Door Type*	Rating
SWITCH DEPTH										
AR106SH4	AR106	6	355	600	400	329 / 341	91 / 200	Passive	Perforated	IP20
AR109SH4	AR109	9	485	600	400	329 / 341	91 / 200	Passive	Perforated	IP20
AR112SH4		12	620	600	400	329 / 341	91 / 200	Passive	Perforated	IP20
SERVER DEPTH										
AR106SH6		6	355	600	600	529	91 / 200	Passive	Perforated	IP20
AR109SH6		9	485	600	600	529	91 / 200	Passive	Perforated	IP20
AR112SH6	AR112	12	620	600	600	529 / 541	91 / 200	Passive	Perforated	IP20
AR100		13	663	600	631	394	91 / 200	Passive	Glass	IP20
AR100HD		13	663	600	631	394	91 / 200	Passive	Perforated	IP20
UPS DEPTH										
AR112SM		12	662	600	1019	835	158 / 350	Passive	Perforated	IP2X
AR118SM		18	889	600	1019	835	158 / 350	Passive	Perforated	IP2X
AR124SM		24	1156	600	1019	835	158 / 350	Passive	Perforated	IP2X
VERTICAL/LOW PROFILE										
AR106V		6	648	965	631	762	113 / 250	Fan (120V)	Perforated	IP20
AR106VI		6	648	965	631	762	113 / 250	Fan (230V)	Perforated	IP20

Rack PDU Series Comparison

Rack Series Comparison

Rack PDU Series

Advanced

AP

Premium

PR

Essential

EP

Security & Control

SC

Rack Series

Premium

SX

Essential

SV

Soundproof

SP

Wall-mount

WX

2-Post & 4-Post

OF

Seismic & AV

CM

Custom & Configured

CC

Shock Packaging

SH

Accessories & Upgrades

Airflow & Cabling

AC

Security & Access

SA

Index

Product Index

PX

