



# APC NetShelter SX, Server Rack Enclosure, 12U, Black, 658H x 600W x 900D mm

AR3003

### Overview

Presentation	An industry standard rack with thethe most standard features for speed of deployment and installation. Ready for low to medium density edge computing. Shorter height allows for deployment underneath cabinets, desks, in remote office branch office spaces for a secure and discrete solution for IT devices.
Lead time	Usually in Stock

### Main

Product or component type	Rack enclosure
Number of rack unit	12U
Provided equipment	Casters
	Doors
	Key(s)
	Leveling feet
	Roof
	Side panels

### **Physical**

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Height	65.8 cm
Width	60 cm
Depth	90 cm
Net weight	53.98 kg
Colour	Black
Mounting preference	No preference
Mounting mode	Not rack-mountable
Maximum mounting depth	75.57 cm
minimum mounting depth	19.1 cm
Rack width	19"
Marking	14 gauge EIA mounting rail 16 gauge front door 16 gauge post 18 gauge rear door 18 gauge roof 18 gauge side panels
Permanent permissible load	272.2 kg dynamic 272.2 kg static

### Conformance

Standards	UL 2416
	UL 60950-1
	EIA-310E

# **Packing Units**

Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Height	79.5 cm
Package 1 Width	99.5 cm
Package 1 Length	75 cm
Package 1 Weight	75 kg

## **Contractual warranty**

Warranty 5 year repair or replace



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		
Carbon footprint (kg.eq.CO2 per CR, Total Life cycle)	228	

#### **Use Better**

Packaging made with recycled cardboard	No
Packaging without single use plastic	No
EU RoHS Directive	Pro-active compliance (Product out of EU RoHS legal scope)
REACh Regulation	REACh Declaration
᠃ Energy efficiency	
Optimized Energy Efficiency	Energy efficient product

#### **Use Again**

○ Repack and remanufacture		
Circularity Profile	End of Life Information	
Take-back	Yes	