

Product datasheet

Specifications



APC NetShelter SX, Server Rack Enclosure, 48U, Black, 2258H x 600W x 1070D mm

AR3107

Overview

Presentation	Tall enclosure with 48U spaces for additional equipment. Compact width to optimize data center space. For low to medium density server and networking applications.
Lead time	Usually in Stock

Main

Product or component type	Rack enclosure
Number of rack unit	48U
Provided equipment	Baying hardware Key(s) Keyed-alike doors and side panels Leveling feet Mounting hardware Pre-installed casters Side panels

Physical

Height	225.8 cm
Width	60 cm
Depth	107 cm
Net weight	138.23 kg
Colour	Black
Mounting preference	No preference
Mounting mode	Not rack-mountable
Maximum mounting depth	91.49 cm
minimum mounting depth	19.05 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	1020.6 kg dynamic 1701.0 kg static

Conformance

Standards	UL 2416 UL 60950-1 EIA-310E
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Disclaimer: This documentation is not intended as a substitute for and is not to be used for determining suitability or reliability of these products for specific user applications

Packing Units

Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Height	238.5 cm
Package 1 Width	75.2 cm
Package 1 Length	115.6 cm
Package 1 Weight	157.68 kg

Contractual warranty

Warranty	5 year repair or replace
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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	
Carbon footprint (kg.eq.CO2 per CR, Total Life cycle)	478

Use Better

Materials and Substances	
EU RoHS Directive	Pro-active compliance (Product out of EU RoHS legal scope)
REACH Regulation	REACH Declaration

Use Again

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