

SmartRack 8U/12U/22U Expandable Very Low-Profile Patch-Depth Wall-Mount 2-Post Open-Frame Rack

MODEL NUMBER: **SRWO8U22MD**



Description

The SRWO8U22MD SmartRack 8U/12U/22U Expandable Very Low-Profile Wall-Mount 2-Post Open-Frame Rack is ideal for storing patch panels and other shallow equipment in secure IT areas with limited floor space. Mounted to the wall or resting on the floor, this rack offers fast, easy access to network components and cabling. It's compatible with EIA-standard 19-inch rack equipment that supports two-post mounting and a maximum mounting depth of 11.5 inches.

Constructed from heavy-duty steel in a durable black powder-coated finish, the open-frame rack has a maximum load capacity of 150 pounds. The expandable design allows you to assemble the rack in an 8U, 12U or 22U configuration to meet your current needs, while leaving rack space in reserve for future expansion. It saves precious space and allows IT managers easy access for organizing, installing and servicing equipment and cabling.

The rack is easy to assemble using the included hardware. The vertical mounting rails have threaded 12-24 holes for securing equipment to the steel frame.

Features

Saves Valuable Workspace

- Perfect for installing patch panels and other shallow networking equipment in secure IT areas with limited floor space
- Houses EIA-standard 19 in. rack equipment up to 11.5 in. deep
- Maximum load capacity of 150 lb.

Open-Frame Design in 3 Configurations

- Assembles in 8U, 12U or 22U to meet current needs
- Expands to add equipment later without buying a bigger rack
- Allows easy access for organizing, installing and servicing equipment and cabling

Easy Assembly and Installation

Highlights

- Maximum load capacity of 150 lb.
- Secures 19 in. rack equipment up to 11.5 in. deep
- Configures to 8U, 12U or 22U of rack space
- Heavy-duty steel construction designed to last
- Easy to assemble with included hardware

Package Includes

- (24) 12-24 equipment mounting screws
- (16) M5 button-head cap screws
- (8) M6 x 12 Phillips-head screws
- (2) Short vertical mounting rails
- (2) Long vertical mounting rails
- (2) Mounting rail tie plates
- (2) Metal support straps
- (2) Top/bottom panel frames
- (8) Zip ties
- 3 mm L-shaped hex key
- Owner's manual



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- Made from heavy-duty steel in a durable black powder-coated finish
- Easy to assemble with included hardware
- Vertical mounting rails with threaded 12-24 holes
- Wall-mounting holes spaced 16 in. apart to accommodate standard wall stud placement

Specifications

PHYSICAL	
Rack Height (U Spaces)	22
Maximum Device Depth (in.)	11.5
Maximum Device Depth (cm)	29.21
Shipping Dimensions (hwd / in.)	3.35 x 21.46 x 27.75
Shipping Dimensions (hwd / cm)	8.51 x 54.51 x 70.49
Shipping Weight (lbs.)	17
Shipping Weight (kg)	7.71
Unit Dimensions (hwd / in.)	17.8 (8U) , 24.8 (12U), 42.3 (22U) x 20.11 x 12.00
Unit Dimensions (hwd / cm)	45.22 (8U), 63 (12U), 107.45 (22U) x 51.08 x 30.48
Unit Weight (lbs.)	14.8
Unit Weight (kg)	6.71
Color	Black
Unit Weight Details	Weight varies depending on configuration 8U = 10.24lbs, 12U = 11.25lbs, 22U = 14.08lbs
Maximum Weight Capacity (lbs.)	150
Maximum Weight Capacity (kg)	68
Maximum Device Depth (mm)	292
CERTIFICATIONS	
Approvals	EIA-310-D, IEC 60297-3-100, RoHS
WARRANTY	
Product Warranty Period (Worldwide)	5-year limited warranty

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В нашем ассортименте представлены ведущие мировые производители активных и пассивных электронных компонентов.

Нашей специализацией является поставка электронной компонентной базы двойного назначения, продукции таких производителей как XILINX, Intel (ex.ALTERA), Vicor, Microchip, Texas Instruments, Analog Devices, Mini-Circuits, Amphenol, Glenair.

Сотрудничество с глобальными дистрибьюторами электронных компонентов, предоставляет возможность заказывать и получать с международных складов практически любой перечень компонентов в оптимальные для Вас сроки.

На всех этапах разработки и производства наши партнеры могут получить квалифицированную поддержку опытных инженеров.

Система менеджмента качества компании отвечает требованиям в соответствии с ГОСТ Р ИСО 9001, ГОСТ РВ 0015-002 и ЭС РД 009

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