

Tripp Lite 1111 W. 35th Street Chicago, IL 60609 USA Telephone: 773.869.1234 www.tripplite.com

# SmartRack Heavy-Duty 12U 2-Post Open Frame Rack

### MODEL NUMBER: SR2POST12HD



Compact 2-post rack houses and organizes 19 in. equipment, such as servers and switches, and can be secured to any flat surface.

#### Features

#### Compact 12U 2-Post Rack Houses Equipment up to 12 in. Deep

This SmartRack® EIA-310 open frame rack is designed to house 12U of equipment, including servers, UPS systems, switches, cable managers and PDUs. It's recommended for mounting equipment in retail locations, classrooms, back offices, audio/video editing bays and radio/television studios. Constructed from heavy-duty steel with a durable black powder-coated finish, the 2-post rack has a maximum load capacity of 350 pounds (159 kilograms).

#### Bolts Down Almost Anywhere to Protect Equipment and Save Space

The special cantilever design allows the SR2POST12HD to house heavy equipment up to 12 inches (30.5 centimeters) deep without the risk of tipping over. Securement brackets and rubber feet are included for anchoring the rack to a flat surface with user-supplied hardware. The rack offers a small footprint and is able to fit almost anywhere in virtually any environment. You can position the open frame rack on any flat surface, including a floor, shelf or workbench.

#### Open Frame Design Allows Easy Access

The SR2POST12HD gives you instant access to equipment and cabling in both the front and rear. Install equipment using the 12-24 threaded and numbered mounting positions. Keyhole slots on the sides accept toolless 0U mounting of PDUs and cable managers.

## **Specifications**

OVERVIEW	
UPC Code	037332258540
Device Compatibility	Network Switch; PDU; Patch Panel; Server; UPS
Rack Type	Heavy-Duty; Open-Frame; Floor-Standing
PHYSICAL	
Color	Black

#### Highlights

12U 2-post rack made from powder-coated steel that stands up to tough environmentsStable cantilever design allows mounting of heavy equipment without threat of tippingKeyhole slots accept toolless 0U vertical mounting of PDUs and cable managersHeavyduty open frame rack allows maximum equipment load up to 350 lb.Easy to assemble with included hardware for immediate mounting of rack equipment

#### **Applications**

Store and organize rack-mount network components up to 350 lb. on a flat surface, such as a floor, shelf or workbench

#### Package Includes

Base(2) Upright bracketsSupport bar(2) Securement brackets(16) M5 x 12 mm screws(4) Rubber feetInstallation guide



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EIA Mounting Rails	12-24 threaded and numbered vertical mounting rails
Maximum Device Depth (cm)	30.48
Maximum Device Depth (in.)	12.00
Maximum Device Depth (mm)	305
Rack Height	12U
Shipping Dimensions (hwd / in.)	7.87 x 27.16 x 17.52
Shipping Weight (kg)	10.21
Unit Dimensions (hwd / cm)	62.509 x 52.553 x 29.718
Unit Dimensions (hwd / in.)	24.61 x 20.630 x 11.700
Unit Weight (kg)	9.98
Unit Weight (lbs.)	22.00
Weight Capacity - Stationary (kg)	159
Weight Capacity - Stationary (lbs.)	350
Rack Depth	Standard
Number of Vertical Mounting Rails	2
SPECIAL FEATURES	
Built-in Cable Management	No
Extra Wide	No
STANDARDS & COMPLIANCE	
Approvals	CAN/CSA-C22.2 No. 62368-1-14, UL62368-1, TUV
WARRANTY	
Product Warranty Period (Worldwide)	5-year limited warranty

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