

# WN228-EX

## WN228 with Widened Mounting Posts



### ■ INTRODUCTION

WN Series Cabinet is built with high-quality aluminum/steel structures. With vented doors and cooling fans, WN series provides excellent air circulation for servers and other devices. Cabinet is completely lockable from the front/ rear doors and side panels to prevent unauthorized access. This stylish and secure 19" rack-mount cabinet protects your investment in computer equipment against environmental elements heat and dust. WN Series offer a superior environment for mission-critical equipment.

### ■ FEATURE

- Universal Fit Most of Rackmount Chassis and Equipment
- Double Rear Doors Provide Convenience and Take Less Space to Open
- Front, Rear, and Side Security Lock to Prevent Unauthorized Access to Equipment and Data
- Easy Cabling Management. Cable Entry Provided from Top/ Bottom and Front/ Back
- Fully Adjustable Rails. Mounting Rails are Horizontally Adjustable to Ensure the Best Fit of Rack-mount Chassis
- Vented Doors Provide Maximum Air Flow
- 120mm AC Cooling Fans Provide Excellent Air Circulation
- Custom Front Panel Door with Silk Screen Option Enhance Product Image and Uniformity in Product Line
- Locking Mechanism Design on Casters
- Compatible with HP/ DELL/ IBM Chassis

### ■ OPTIONAL ACCESSORIES

Model #	Description
WA-CM1UB	1U Cable Management Rack Kit
WA-CM2UB	2U Cable Management Rack Kit
WA-DT0414	1U Digital Temperature Unit
WA-KBR80B	1U Compact Sliding Keyboard Drawer
WA-LB80B	Cabinet Supporting Bar
WA-P1UB	1U Cabinet Front Cover Plate



## SPECIFICATION

<b>Model Number</b>	<b>WN228-EX</b>
<b>RoHS Compliance</b>	Yes
<b>Form Factor</b>	22
<b>Color</b>	Black (RAL9011)
<b>Loading Capacity</b>	2200 lbs
<b>Supported Chassis Depth</b>	27.5" and under
<b>Internal Dimensions [WxHxD]</b>	39.75" x 27.5" max
<b>Dimensions [WxHxD]</b>	23.5 x 47.75 x 31.5
<b>Weight</b>	185.00
<b>Cooling</b>	Up to 3 sets of 120mm 120V AC fans can be installed on the top (p/n: WA-SF120-2FAN) Pre-installed 1 set.
<b>Material</b>	Side Panel:SPCC t:0.8mm::Horizontal Rails:SPCC t:2.0mm::Vertical Rails:SPCC t:2.0mm::Top Panel:SPCC t:1.2mm
<b>Notes</b>	