

# NetRunner™ Vertical Cable Managers

## SPECIFICATIONS

The vertical cable manager shall be capable of mounting to EIA racks to manage cables on the front and rear of the rack. The manager shall be molded out of plastic and possess cable management fingers and pass-through holes. The fingers shall provide integral bend radius control and be spaced so that the gaps between the fingers align with EIA rack spaces. The pass-through holes shall provide bend radius control and slots that can be used for securing of cable straps. The vertical manager shall have a cover that can be opened to the left or right 110 degrees. The manager shall be able to accept wire retainers that can be snapped on to the cable management fingers.



## TECHNICAL INFORMATION

<i>Attributes:</i>		Part Number	RU	Height in. (mm)	Width in. (mm)	Depth in. (mm)
		<b>WMPV22E</b>	22	41.5 (1054)	4.9 (125)	12.0 (306)
		<b>WMPVF22E</b>	22	41.5 (1054)	4.9 (125)	6.5 (165)
		<b>WMPV45E</b>	45	83.0 (2108)	4.9 (125)	12.0 (306)
		<b>WMPVF45E</b>	45	83.0 (2108)	4.9 (125)	6.5 (165)
		<b>WMPVHC45E</b>	45	83.0 (2108)	6.7 (170)	14.1 (357)
		<b>WMPVHCF45E</b>	45	83.0 (2108)	6.7 (170)	7.6 (192)

<i>Mounting options:</i>	When attached to the side of a standard 19" EIA rack, the pitch of a WMPV vertical manager is 25.3 in. and the pitch of a WMPVHC vertical manager is 27.1 in. Managers can be center mounted between two adjacent EIA 19" or 23" racks by using the WMPVCBE bracket kit. Managers can be mounted to R2PS and 7' R4P series of 4-Post racks by using the WMPVSMK hardware kit; two kits are needed for center mounting. Managers can be side or center mounted to the front or rear of a rack with dimensions of up to 1 5/8 in. (41.1mm) from the outside edge of a rack to the center of the mounting hole by using the WMPVCMB bracket kit; two kits are needed for center mounting; when attached to the side of a 19" rack using a WMPVCMB bracket kit, the pitch of a WMPV vertical manager is 25.8 in. and the pitch of WMPVHC vertical manager is 27.6 in.
<i>Packaging:</i>	Managers include hinged covers, mounting brackets and #12 – 24 screws
<i>Temperature ratings:</i>	Max storage temperature 149°F (65°C); Max operating temperature 140°F (60°C)

## KEY FEATURES AND BENEFITS

<i>Bend radius fingers:</i>	Align with rack spaces to support cables as they transition to the vertical pathway; pass-through holes maintain cable bend radius ensuring network performance and reliability
<i>Large finger opening:</i>	Each accommodates up to 24 Category 6 cables eliminating the need to remove fingers for cable routing speeding installation and maintenance
<i>Dual hinged cover:</i>	Can be opened 110 degrees to the left or right to provide complete access to the cables inside the vertical pathway
<i>Integral cable retainers:</i>	On the end of each finger to help contain cables within each rack unit to simplify installation and maintenance

### NetRunner Vertical Cable Managers

<i>Front and rear</i>	
<b>22 RU, 4" x 5":</b>	<a href="#">WMPV22E</a>
<b>45 RU, 4" x 5":</b>	<a href="#">WMPV45E</a>
<b>45 RU, 6" x 6":</b>	<a href="#">WMPVHC45E</a>
<i>Front only</i>	
<b>22 RU, 4" x 5":</b>	<a href="#">WMPVF22E</a>
<b>45 RU, 4" x 5":</b>	<a href="#">WMPVF45E</a>
<b>45 RU, 6" x 6":</b>	<a href="#">WMPVHCF45E</a>

### Replacement Covers

<b>4" wide:</b>	<a href="#">WMPVHRC</a>
<b>6" wide:</b>	<a href="#">WMPVHCRCE</a>

### Standard EIA Racks

<b>2-post aluminum rack with #12-24 threaded rails:</b>	<a href="#">R2P+^</a>
<b>4-post steel rack with #12-24 threaded rails:</b>	<a href="#">R4P+^</a>
<b>4-post steel rack with cage nut rails:</b>	<a href="#">R4PCN+^</a>

### NetManager High Capacity Horizontal Cable Managers

<b>Front and rear:</b>	<a href="#">NM*</a>
<b>Front only:</b>	<a href="#">NMF*</a>

### Accessories

<b>Center mount bracket kit:</b>	<a href="#">WMPVCBE</a>
<b>Side mount hardware kit:</b>	<a href="#">WMPVSMK</a>
<b>Rack adapter bracket kit:</b>	<a href="#">WMPVCMB</a>
<b>Cable retainers:</b>	<a href="#">WR5E-X</a>
<b>Rack top trough with waterfall:</b>	<a href="#">WMPVWF</a>
<b>End panel:</b>	<a href="#">WMPV45EPB1</a>

+Heights: 79 (6.5 ft.) or 96 (8 ft.)  
^Colors other than black: WH (White)  
\*RUs: 1 - 4 (increments of 1)  
-X indicates bulk packages of 10 pieces to reduce single-use plastic




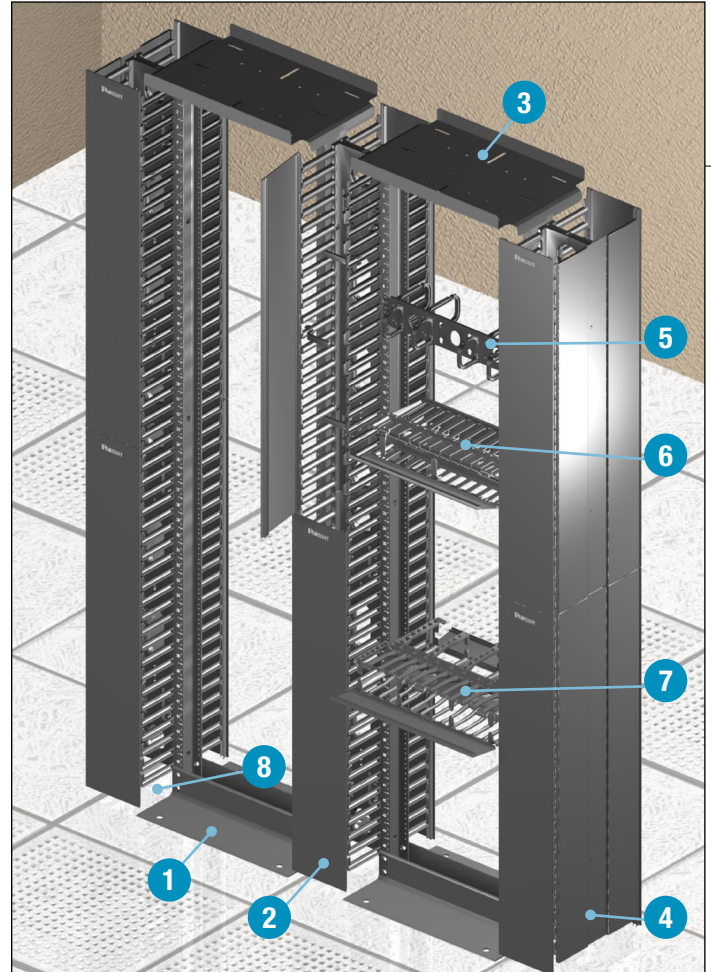
All Part Numbers Compliant with the U.S. Trade Agreements Act (TAA) for purchases shipped to the United States.

# NetRunner™ Vertical Cable Manager

## APPLICATIONS

NetRunner Vertical Cable Managers provide a cost-effective solution that organize, manage, and protect network cabling in telecommunication rooms and data centers. Cable management fingers simplify cable routing during installation and maintenance. Bend radius control helps protect cables from kinks, snags, and crushing, ensuring system performance and reliability. Multiple sizes and mounting options allow for use in a variety of applications. When used with Mini-Com® Patch Panels, patch cords, horizontal cable managers and racks, the user receives a complete end-to-end solution that satisfies functional requirements and showcases network cabling.

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- 1 R2P – 19" Standard**  
EIA Rack, 19" x 7', 45 RU
  - 2 WMPVHC45E (shown) –**  
6.7" Wide Front and Rear Vertical  
Manager – 45 RU  
WMPV45E – 4.9" Wide Front and  
Rear Vertical Manager – 45 RU
  - 3 WMPV45ERTW – Rack Top**  
Trough with Waterfall creates  
pathway above rack, for use  
with CMR19X84 and WMPV45E  
and WMPVHC45E
  - 4 WMPV45EPB1 –**  
End Panel for WMPV45E
  - 5 CMPH2 – 2 RU Open-Access™**  
Horizontal Cable Manager D-rings  
installed on panels Front D-ring  
size 3"H x 3"D Rear D-ring size  
3"H x 5"D Width 19"
  - 6 WMP1E – 2 RU PatchLink™**  
Horizontal Cable Manager
  - 7 NM2 – 2 RU NetManager™ High**  
Capacity Horizontal Cable  
Manager
  - 8 RFG6X8 – Cool Boot™ Raised**  
Floor Air Sealing Grommet



Dimensions are in inches. [Dimensions in brackets are metric].

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RKSP112-WW-ENG  
3/2024