

NetRunner™ High Capacity 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, will have adequate space for pre-terminated media, and slots that can be used for securing of cable straps. The vertical manager shall have a dual hinged metal door 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 the cable management fingers. The manager shall accept 19" EIA accessories such as strain relief bars and PDU mounted vertically in a zero RU format.



technical information

Performance level: Designed to meet TIA/EIA-568-B.2-1 Category 6 standard

Part Number	RU	Dimensions		
		Height in. (mm)	Width in. (mm)	Depth in. (mm)
NRVF10	45	80.4 (2042)	10.0 (254)	7.5 (190)
NRV10	45	80.4 (2042)	10.0 (254)	13.8 (350)
NRD10B1	45	82.2 (2088)	10.7 (272)	1.6 (40)

key features and benefits

Bend radius fingers	Align with rack spaces to support cables as they transition to the vertical pathway
Large finger opening	Accommodates up to 24 Category 6A cables eliminating the need to remove fingers for cable routing speeding installation
Integral cable retainer	On the end of each finger to contain cables within each rack unit
10" width managers	Provides more capacity for newer or augmented switches and higher cable counts
Integral EIA 19" zero RU mounting points	Allows mounting of many standard EIA 19" accessories vertically in the front or back of the manager
Full length metal door on 10" wide units	Easy open and close door
Larger cable pass through openings	Allows large pass-through for Category 6, 6A cables or QuickNet™ Pre-Terminated MTP** Cassettes and for increased air flow

applications

Panduit® NetRunner™ High Capacity Vertical Cable Managers provide cost effective solutions that organize, manage, protect and showcase network cabling while ensuring system performance and reliability and has preferred compatibility to Panduit racks, patch panels, and connectivity to provide a complete end-to-end solution. NetRunner™ High Capacity

Vertical Cable Managers minimize risks to system performance in data centers and/or telecommunications rooms. NetRunner™ High Capacity Managers are specifically designed for Category 6, 6A, QuickNet™ Pre-Terminated MTP** Cassettes, QuickNet™ Plug Pack Assemblies as part of a wide variety of system solutions from Panduit.

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PANDUIT® SPECIFICATION SHEET

Vertical Cable Managers

Front and Rear
45 RU 10" x 6": NRV10

Front only
45 RU 10" x 6": NRVF10

Doors

10" wide: NRD10B1

NetManager™ High Capacity Horizontal Managers

Front and rear 1 RU: NM1

Front and rear 2 RU: NM2

Front and rear 3 RU: NM3

Front and rear 4 RU: NM4

Front only 1 RU: NMF1

Front only 2 RU: NMF2

Front only 3 RU: NMF3

Front only 4 RU: NMF4

Accessories

Center mount bracket kit: NRVCB
(for use with EIA standard 2 post and Panduit 4 Post Racks)

Side mount hardware kit: WMPVSMK
(for use with Panduit R4P* racks)

Cable retainers: WR5E-X
(package of 10)

Rack top trough with waterfall: WMPV45ERTW
(for use with R2P*)

End panel: NREPB1

Strain relief bar: SRB19BLY

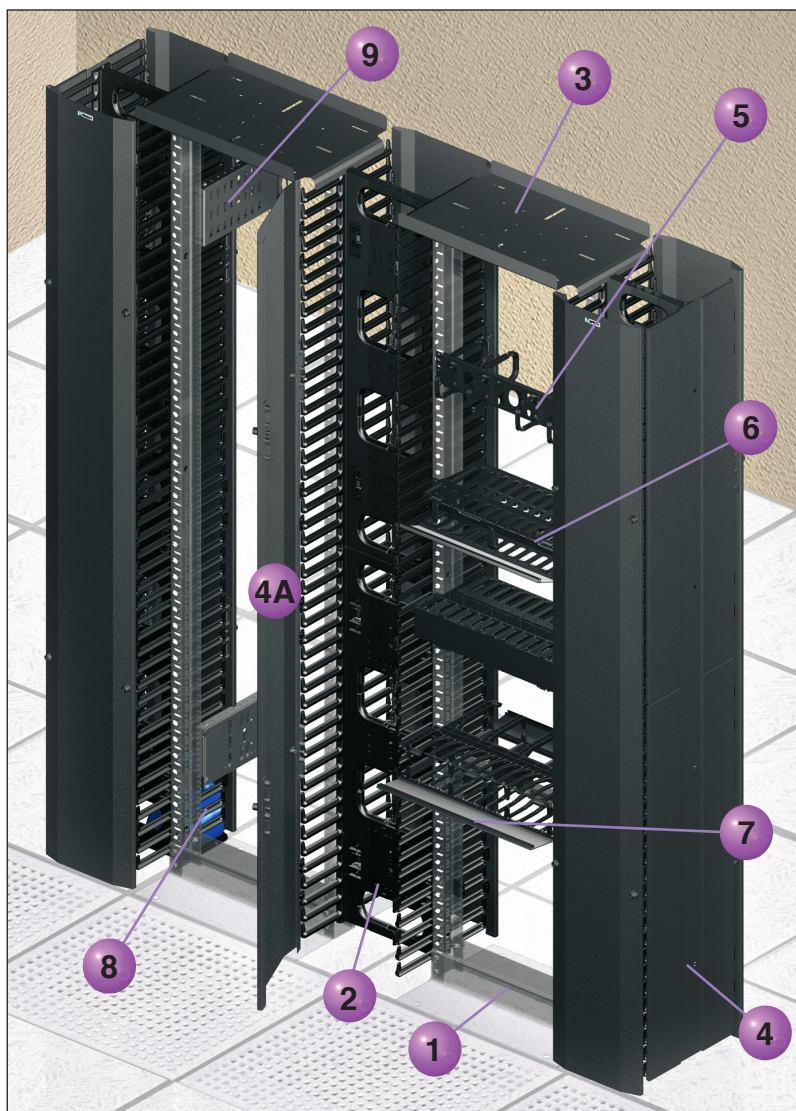
Slack spool, front or rear: PRSP5^

*Suffix for size and type.

^Slack spool is only compatible with 10" and 12" NetRunner™ High Capacity Vertical Cable Managers.

NetRunner™ High Capacity Vertical Cable Managers

- 1 R2P* – 19" Standard EIA Rack, 19" x 7', 45 RU
- 2 NRV10 10" wide Front and Rear Vertical Manager – 45 RU
- 3 WMPV45ERTW – Rack Top Trough with Waterfall creates pathway above rack, for use with R2P
- 4 NREP B1 (shown) – End Panel
- 4A NRD10B1 – Dual Hinged Door 10" wide
- 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 WMPH1E – 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
- 9 R2PPDUB – Power Distribution Unit (PDU) bracket for 2 and 4 post racks



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9/2019