NetManager™ Horizontal Cable Managers



SPECIFICATIONS

Horizontal cable managers shall be capable of managing copper or fiber cables. They shall be molded out of plastic and incorporate bend radius control throughout the fingers, pass through holes, and transitions between horizontal and vertical pathways. Front hinged cover shall open 180° in up or down position. They shall mount to any standard EIA 19" rack.



TECHNICAL INFORMATION

Attributes:	Part Number	Height in. (mm)	Width in. (mm)	Depth in. (mm)	
	NCMH2	3.47 (88.1)	19.0 (482.6)	9.75 (247.7)	
	NCMHF2	3.47 (88.1)	19.0 (482.6)	3.75 (95.3)	
	NCMHF1	1.72 (43.7)	19.0 (482.6)	3.75 (95.3)	
Mounting options:	Mounts to standard EIA 19" rack or 23" rack with optional extender bracket				
Packaging:	Cable management panels include hinged front cover, snap-on rear cover, and mounting hardware				
Finger spacing:	3/8" spacing between fingers				
Bend radius control:	1/2" bend radius for fingers, transitions, and pass throughs on front				
	3/8" bend radius for fingers on rear				

KEY FEATURES AND BENEFITS

Integral bend radius:	Maintains cable bend radii in all cable pathways for high performance copper and fiber applications	
Cable pass through holes:	Provides ease of installation and cable maintenance	
Integral wire retainers:	Holds cable in place for easy moves, adds, and changes.	
Lightweight plastic construction:	Provides durability and easy installation	
Hinged front cover:	Opens 180° up or down to allow hands-free access to cable	

APPLICATIONS

Designed for Category 5e, Category 6, and fiber cables, the NetManager Horizontal Cable Managers provide a cost effective solution that organizes, manages, and protects network cabling in telecommunication rooms and data centers. Finger spacing organizes cable as they exit the patch panel and bend radius control helps protect cable from kinks, snags, and crushing, ensuring system performance and reliability. When used with Mini-Com® or QuickNet® Patch Panels, Panduit patch cords, vertical managers, and racks, the user receives a complete end-to-end solution that satisfies functional requirements and showcases the network cabling.

NetRunner Horizontal	
Cable Managers - 2 R	Ū

Front and rear: NCMH2 Front only: NCMHF2

1 RU Manager

Front only: NCMHF1

Standard EIA Racks

2-Post aluminum rack with #12-24 threaded rails, 3" deep:

R2P^+

2-Post aluminum rack with #12-24 threaded rails,

R2P6S^+

6" deep:

4-Post steel rack with #12-24

R4P^+

threaded rails:

NetRunner™ Vertical Cable Managers

Front and rear

WMPV22E 22 RU. 4" x 5": 45 RU, 4" x 5": WMPV45E 45 RU, 6" x 6": WMPVHC45E

Front only

22 RU, 4" x 5": WMPVF22E 45 RU, 4" x 5": WMPVF45E

45 RU. 6" x 6":

WMPVHCF45E

PatchRunner™ 2 Vertical Cable Managers with Doors

Dual-sided with two doors:

PR2VD**+^

Single-sided with

PR2VFD**+^

one door:

Accessories

Extender bracket, 1 RU:

PEB₁

Extender bracket, 2 RU:

PEB2

Pass-through hole blanking plugs:

NM***B

+Heights: 79 (6.5 ft.) or 96 (8 ft.)

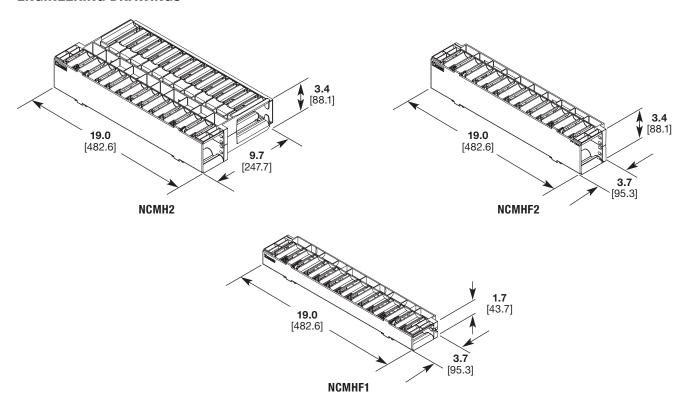
^Colors other than black: WH (White) **Widths: 06 (6 in.), 08 (8 in.), 10 (10 in.)

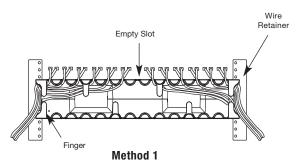
or 12 (12 in.)

***RU: 1, 2, 3, and 4)

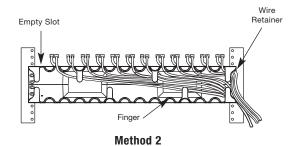
NetManager™ Horizontal Cable Managers

ENGINEERING DRAWINGS





NOTE: For optimal routing of patch cords left and right of manager, leave middle slot empty.



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

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