Vertical Cable Management D-Rings



Vertical D-rings

specifications

Dimensions:

A vertical cable management solution of flexible D-rings shall be used on standard communication racks. The vertical D-rings used for open access shall be manufactured from a polycarbonate material and shall be black in color. The vertical cable management D-rings shall be a one-piece design. The front arm of the product shall be able to rotate ninety degrees to allow entire cable bundles to be inserted. The vertical cable management solution of flexible D-rings shall be installed with two screws less than 0.25" diameter.



Depth

In. (mm)

5.72 (145.2)

3.26 (82.8)

5.72 (145.2)

Width

In. (mm)

2.05 (52.1)

2.05 (52.1)

3.30 (83.8)

	vertical D-rings	
	1":	CMVDR1
	1" short:	CMVDR1S
	2":	CMVDR2
	2" short:	CMVDR2S
	Center:	CMVDRC
	Racks	
	19" rack:	R2P
	23" rack:	R2PW
	Horizontal D-ring Sy	stems
	2RU front	
	and rear:	CMPH2
	2RU front:	CMPHF2
	1RU front	
	and rear:	CMPH1
_	1RU front:	CMPHF1
_	Accessories	
	12-24	
	mounting screws:	S1224-C
	Flat	
	post standoff:	PPF2S-S25-V
	Flat post standoff	
	flame retardant:	PPF2S-S25-V69
	Flat post standoff	
	Tak-Ty [®] Cable Ties compatible:	PPF2SV-S25-V
_	Flat post standoff	111200 023 0
-	Tak-Ty® Cable Ties	
	compatible	
	flame retardant:	PPF2SV-S25-V69
	Bend radius clip:	CMSRC2
	1RU strain	
ial	relief clip:	WMSRC1
u	2RU strain	
	relief clip: Bundle retainer:	WMSRC2 BR2-1.3
	Adhesive	DH2-1.3
	Adnesive bundle retainer:	BR2-1.3-A
	sundie retainer.	DHL I.O A

technical information

Part Number

CMVDR1

CMVDR1S

CMVDR2

	CMVDR2S	2.38	(60.5)	3.30 (83.8)		3.26 (82.8)	
	CMVDRC	1.75	(44.5)	8.75 (222.	3)	5.66 (143.8)	
Capacity:	Part Number	Channel Area (in²)	Cat. 6A (28AWG – 0.185")	Cat. 6A (24AWG – 0.275")	Cat. 6 (28AWG – 0.150")		Cat. 6 (24AWG – 0.235")
	CMVDR1	7.1	105	47	16	50	65
	CMVDR1S	3.5	52	23	8	0	32
	CMVDR2	14.5	215	97	32	28	133
	CMVDR2S	7.1	105	47	16	50	65
	CMVDRC	30.1	447	202	68	30	277
Packaging:	Packaged one per bag						
Standards:	Meets all EIA requirements as defined in EIA-310D; manufactured from a materia that meets UL94-V0 specifications						

Height

In. (mm)

2.38 (60.5)

2.38 (60.5)

2.38 (60.5)

key features and benefits

EIA mounting holes	Capable of being applied to any standard EIA rack system			
Flexible arm	Provides open access that allows installation of complete cable bundles			
Rounded edges	Prevents sharp edges in contact with cable insulation			
1/4" screw holes	Utilize a wide variety of screws to secure product to wall or rack			

Installer Tip:

CMVDRC requires 8.25" center to center hole spacing for adjacent racks.

applications

Panduit Vertical Cable Management D-rings are designed to contain cables in a vertical pathway. The cable management D-rings are a labor-saving solution that provides the installer the ability to insert complete cable bundles.

Use these vertical D-rings in conjunction with horizontal D-rings for a complete open access solution on rack systems. Products may also be mounted onto a wall or other flat surfaces with a variety of screws.

mounting configurations



- 1 CMVDR1
- 2 CMVDR1S
- 3 CMVDRC mounted to front of rack
- 4 CMVDRC mounted to front of rack and CMVDRC mounted to back of rack
- 5 Two CMVDRC parts mounted to front of rack; one opens toward the back
- 6 CMVDR2
- 7 CMVDR2S

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