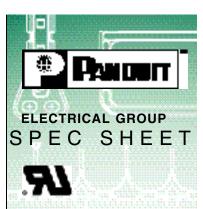
#### specifications



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.



## Vertical Cable Management D-Rings

### technical information

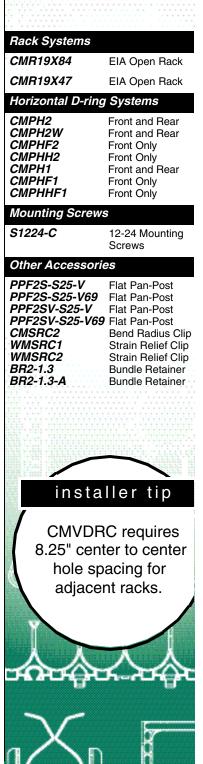
Standards:	Meets all EIA requirements as defined in EIA-310D. Manufactured from a material that meets UL94-V0 specifications.		
Packaging:	Packaged one per bag.		
·	CMVDRC	432 CAT 5 cables	5.09" x 4.72" 129.29 mm x 119.88 mm
	CMVDR2S	96 CAT 5 cables	2.40" x 2.40" 60.9 mm x 60.9 mm
	CMVDR2	192 CAT 5 cables	2.40" x 4.85" 60.9 mm x 123.2 mm
	CMVDR1S	48 CAT 5 cables	1.23" x 2.40" 31.24mm x 60.9mm
Capacity:	CMVDR1	96 CAT 5 cables	1.23" x 4.85" 31.24 mm x 123.2 mm
	CMVDRC	HXWXD	1.75" x 8.75" x 5.66" 44.45 mm x 222.25 mm x 143.76 mm
	CMVDR2S	HXWXD	2.38" x 3.30" x 3.26" 60.45 mm x 83.82 mm x 82.80 mm
	CMVDR2	HXWXD	2.38" x 3.30" x 5.72" 60.45 mm x 83.82 mm x 145.2 mm
	CMVDR1S	HXWXD	2.38" x 2.05" x 3.26" 60.45 mm x 52.07 mm x 82.80 mm
Dimensions:	CMVDR1	HXWXD	2.38" x 2.05" x 5.72" 60.45 mm x 52.07 mm x 145.2 mm

#### key features and...benefits

EIA Mounting Holes	Capable of being applied to any standard EIA rack system Provides open access that allows installation of complete cable bundles.	
Flexible Arm		
1/4" Screw Holes	Utilize a wide variety of screws to secure product to wall o rack.	
Rounded Edges	No sharp edges in contact with cable insulation	

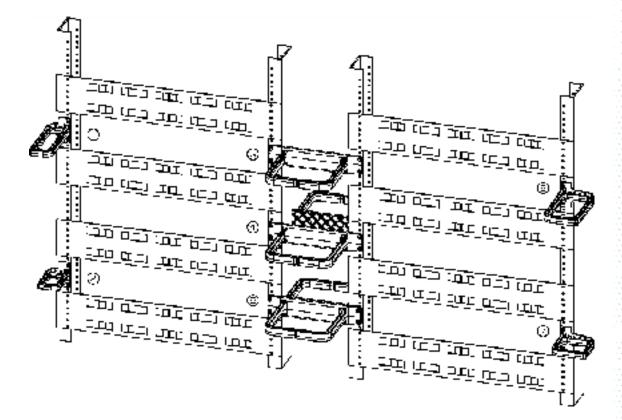
#### applications

The *PANDUIT*<sup>®</sup> CMVDR D-rings provide vertical cable management and a labor saving solution that gives the installer the ability to insert complete cable bundles. Use these vertical D-rings in conjunction with the 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

The information contained in this literature is based on our experience to date and is believed to be reliable. It is intended as a guide for use by persons having technical skill at their own discretion and risk. We do not guarantee favorable results or assume any liability in connection with its use.

Dimensions contained herein are for reference purposes only. For specific dimensional requirements consult the factory. This publication is not to be taken as a license to operate under, or a recommendation to infringe any existing patents. This supersedes and voids all previous literature, etc.



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