

Complete Vertical Cable Management Solution

Single and Dual Sided Solution Looks Great and Easy to Install

Our VME Series Vertical Cable managers provide efficient and effective cable management to support and secure your cabling infrastructure and ensure optimal network performance in today's Mission Critical® applications. The VME is designed to maximize installation efficiency during both assembly to the relay rack and cabling. Durable metal construction ensures cables are protected and supported throughout their life cycle. VME cable managers provide robust protection and organization of your important network cabling infrastructure.

Benefits

- Unpack and install in 2 to 3 minutes
- Main channel ships fully assembled
- Simple, quick component assembly
- Quick attach hooks secure the manager in place while bolting it to the rack
- Covers and swing gates hinge out of the way during cabling
- Cable management design and features make it easier to route cables
- Cable guides welded to the frame for strength
- Hinging covers, reversible to hinge left or right
- VME flush mounts w/ HM 4" horizontals for clean appearance

Specification

- 80.5" tall specifically designed to support 45U racks and frames
- Steel construction w/ aluminum doors
- 6" and 10" wide C-channels and 14" total depth
- Available rear cable management gate and spool kit (sold separately)
- Front cover included with all units
- Front cable guides are spaced every 2 rack units, which makes it easier to route patch cords. It aligns with Hubbell 2 rack unit panels/ horizontal managers.



Ordering Information

Description	Catalog Number	Front Dimensions (in)		Front C Channel Depth (in)	Rear C Channel Depth (in)	Color
		Height	Width			
Single-sided	VME67	80.5	6	7.5	-	black
	VME107	80.5	10	7.5	-	black
Dual-sided	VME677	80.5	6	7.5	7.5	black
	VME1077	80.5	10	7.5	7.5	black

Compatible Relay Racks and Server Frames

Description	Catalog Number	Rail Depth (in)
45 RU Relay Rack	HPW84RR19	3
	HPW84RR19D	3
	HHR45U10	3
	HHR45U16	3

SF84 Series 4 Post Racks	SF8419XX (T)	-
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XX 4 post rack depth (inches): 24, 29, 36, 42, 48;

T indicates 12'24 threaded. Blank (default) is M6 cage nut.

Horizontal Cable Management

Description	Catalog Number	Extension (in)	
		Front	Rear
1-Unit	HM14C	3	-
2-Unit	HM24C	4	-
	HM247C	4	7

Rear Rung and Cover Kit

Description	Catalog Number
84" H X 6" W Rear Cover, 5 Rung Kit, Black	VME6RCR
84" H X 10" W Rear Cover, 5 Rung Kit, Black	VME10RCR

Rear Gate and Rung Kit

Description	Catalog Number
(5) 6" Rungs and 5 Gates Kit	VME614GK
(5) 10" Rungs and 5 Gates Kit	VME1014GK

VME Cable Fill Table (Max)

Cable Type		Cat 5e	Cat 5e	Cat 6	Cat 6	Cat6A	Cat 6A	Cat 6A	Cat6A
Typical Outside Diameter		0.19"	0.21"	0.22"	0.23"	0.24"	0.25"	0.27"	0.3"
Description	Catalog Number								
6" front only	VME67	589	482	439	402	369	340	292	236
6" front and rear	VME677	1178	964	878	804	738	680	583	472
10" front only	VME107	1009	826	753	689	632	583	500	405
10" front and rear	VME1077	2018	1652	1505	1377	1265	1166	999	810
6" wire gate kit	VME614GK	447	366	334	305	280	258	222	179
6" rear door kit	VME6RCR	447	366	334	305	280	258	222	179
3" spools	ICKSS	160	131	119	109	100	92	79	64
6" spools	ICKSS6	319	261	238	218	200	184	158	128

