



Quality Products. Service Excellence.

Vertical Rack Cable Manager with Door *RRCM Series*



Vertical cable managers facilitate cable organization for a single or multiple rack installation. The RRCM Series includes a magnetic hinged door that hides cables and improves the esthetics of the installation. The RRCM includes strong cross bars to support your heavy duty cable applications.

Features

- All-steel construction with side and rear cut-outs for cable pass-through.
- Includes cable mounting lances for hook and loop cable organization.
- Mounts to either side of open frame rack (includes mounting hardware).
- Attached hinged door opens to one side and secures closed with a magnetic strip.
- Can be used with top wire management accessories below (excludes RRAL Series).
- Manager body and door are constructed of 16-gauge steel.
- Manager and door finished in textured black power coat finish.
- RoHS Compliant.
- Manufactured in North America.

Compatibility

- Designed specifically for the DNRR*HDW but also compatible with:
- DRZ477
- RB-2P77
- DC2R44
- DC4R Series
- RRAL Series

Take a look at our new and improved RB-VCM44, feature-rich vertical cable manager, [click here to learn more.](#)

Accessories

- Top Cable Chimney
- Hook and Loop Roll
- Top Wire Management

Part No.	Overall Dimensions			Mounting Dimensions			Managers Included	Optional Chimney Part No.
	Height	Width	Depth	Height	Rack Units	Door Included		
RRCM44UD	82.00	6.00	5.00	77.00	44U	Yes	1	RRCMCH65
RRCM48UD	84.00	6.00	5.00	84.00	48U	Yes	1	RRCMCH65
RRCM844UD	82.00	8.00	6.00	77.00	44U	Yes	1	RRCMCH86
RRCM848UD	84.00	8.00	6.00	84.00	48U	Yes	1	RRCMCH86
RRCM1244UD	82.00	12.00	6.00	77.00	44U	Yes	1	RRCMCH126
RRCM1248UD	84.00	12.00	6.00	84.00	48U	Yes	1	RRCMCH126

77 inch part numbers are also compatible with 78.75 (45U)

Estimated Cable Fill Capacities

Part No.	Description	Recommended Cable Fill (50% Fill Ratio)		Maximum Cable Fill (100% Fill Ratio)
		Opening	Fill Ratio	

Part No.	Description	Quantity	Recommended Cable Fill (50% Fill Ratio)			Maximum Cable Fill (100% Fill Ratio)		
			Cat 5e	Cat 6	Cat 6a	Cat 5e	Cat 6	Cat 6a
RRCM44UD	Channel Opening	1	232	149	103	465	297	207
	Side Opening	2 x 19 = 38	48	31	21	95	61	42
	Rear Pass Through	10	43	28	19	86	55	38
RRCM48UD	Channel Opening	1	232	149	103	465	297	207
	Side Opening	2 x 21 = 42	48	31	21	95	61	42
	Rear Pass Through	11	43	28	19	86	55	38
RRCM844UD	Channel Opening	1	353	226	157	707	452	314
	Side Opening	2 x 19 = 38	48	31	21	95	61	42
	Rear Pass Through	10	43	28	19	86	55	38
RRCM848UD	Channel Opening	1	353	226	157	707	452	314
	Side Opening	2 x 21 = 42	48	31	21	95	61	42
	Rear Pass Through	11	43	28	19	86	55	38
RRCM1244UD	Channel Opening	1	532	341	237	1065	681	473
	Side Opening	2 x 19 = 38	48	31	21	95	61	42
	Rear Pass Through	2 x 10 = 20	43	28	19	86	55	38
RRCM1248UD	Channel Opening	1	532	341	237	1065	681	473
	Side Opening	2 x 21 = 42	48	31	21	95	61	42
	Rear Pass Through	2 x 11 = 22	43	28	19	86	55	38

Data subject to change without notice

© 2017. Hammond Manufacturing Ltd. All rights reserved.

Distributed by: Lex Tec Inc.
905-475-9979
www.lextec.com