

Quality Products. Service Excellence.

Top Wire Management RR19TM Series

Features

- 16 gauge steel construction.
- Usable with an infinite combination and number of ganged or single relay racks.
- Top of cable manager contains square knockouts (one shown knocked out in photo below) for use with vertical cable manager extensions.
- Hinged access door with magnetic catches to keep wires neat and easy access.
- Use either joining kits or end panels (see below) in any combination to fit your needs.
- Finished in textured black powder paint.

Gallery





Accessories

• Vertical Cable Manager Extensions

			Overall Dimensions		2-Post Racks	Vertical Managers	Location of		
Part No.	Descriptions Figure Height Width Depth		Required	Required	Vertical Managers				
RR19TMS	1 rack-Single	А	6.00	26.50	8.25	1	1	Left or Right	
RR19TMD	1 rack-Double	В	6.00	32.50	8.25	1	2	Left and Right	
RR19TMDD	2 racks-Double	С	6.00	53.00	8.25	2	2	Left and Right, No Center	
RR19TMDT	2 racks-Triple	D	6.00	59.00	8.25	2	3	Left, Right and Center	

Top Wire End Plates & Joining Kit

Part No.	rt No. Description		
RRTMEP	End Plate	J	
RRTMJK	Joining Kit	К	

Cable Chimney

	Overall Dimensions			sions	Recommended Ca	ble Fill (50% Fill Ratio)	Maximum Cable	Product	
Part No.	Figure	Height	Width	Depth	Cat 6	Cat 6a	Cat 6	Cat 6a	Compatibility
RRCH20	E	20.00	6.00	5.00	117	81	234	163	RR19TM



7/10/2020

Top Wire Management (RR19TM Series) - Hammond Mfg.

		Overall Dimensions		Recommended Cable Fill (50% Fill Ratio)		Maximum Cable Fill (100% Fill Ratio)		Product	
Part No.	Figure	Height	Width	Depth	Cat 6	Cat 6a	Cat 6	Cat 6a	Compatibility
RRCH24	-	24.00	6.00	5.00	117	81	234	163	RR19TM
RRCH30	-	30.00	6.00	5.00	117	81	234	163	RR19TM

Data subject to change without notice

© 2020. Hammond Manufacturing Ltd. All rights reserved.