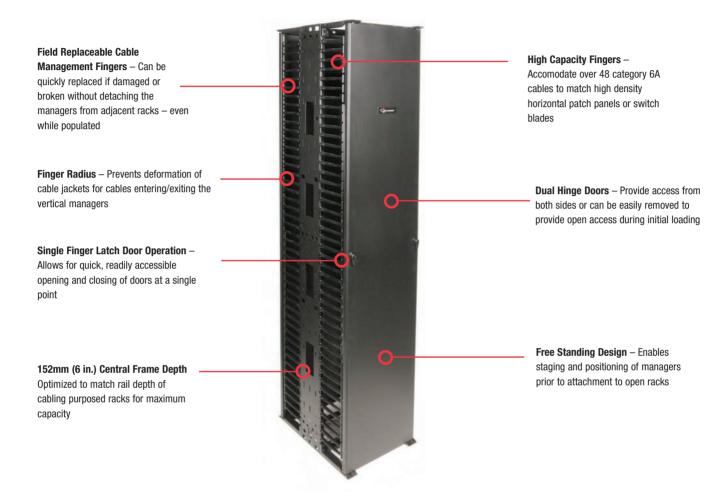
RoutelT™ Cable Managers



Siemon's RoutelT vertical and horizontal cable managers are specifically designed to readily manage the challenges proposed by today's high volume, high density cabling systems. Available in multiple sizes, these versatile cable managers provide a system solution for ready routing and protection of both horizontal cables and patch cords.

Full length, dual hinge doors protect and conceal cabling providing a premium appearance capable of supporting today's high speed network cabling systems.





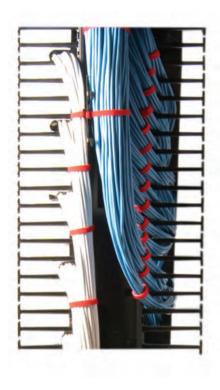
PDU Ready – Multiple attachment points available for optional tool-less button mounting of PDUs within double-sided managers or on rear of single-sided managers



Diverse Mounting Points – Allow for mounting of optional Siemon ¼-turn management accessories and cable ties



Vertical Managers





Field Configurable – Double-sided managers include field configurable manager dividers that allow custom allocation of vertical space

Optional Side Panels – Can be used to conceal cables for end of row applications.



Vertical Managers – Ordering Information





VCM-(XX)

RoutelT™ Single-sided Vertical Cable Manager

height: 2.1m (84.0 in.) depth: 357mm (14.5 in)

Use (XX) to specify width:

6 = 152mm (6 in.)

10 = 254mm (10 in.)

12 = 304mm (12 in.)

16 = 406mm 16 in.)

VCM-(XX)D

RoutelT™ Double-sided Vertical Cable Manager

height: 2.1m (84.0 in.)

depth: 562mm (22.1 in)

Use (XX) to specify width:

6 = 152mm (6 in.)

10 = 254mm (10 in.)

12 = 304mm (12 in.)

16 = 406mm 16 in.)

RouteIT vertical managers are compatible with standard 76mm (3 in.) or 152mm (6 in.) deep cable management racks including Siemons RS Series 2-post rack and VersaPOD® 4-post rack



Vertical Managers – Accessories

VCM-S

177mm x 457mm (7 in. x 18 in.)
Side Panel Kit for RoutelT™
Double-sided Vertical Cable Managers

Note: Side panel kit is a two piece design comprised of one top and one bottom piece and includes mounting hardware



VCM-(XX)D-RB

Vertical Dividers for RouteIT Double-sided / Vertical Cable Managers, Set of 3

Use (XX) to specify width:

6 = 152mm (6 in.)

10 = 254mm (10 in.)

12 = 304mm (12 in.)

16 = 406mm (16 in.)



VCM-FGR-6

152mm (6 in.) Vertical Cable Manager Replacement Fingers, 9U, Set of 2



VCM-DR(XX)

Replacement Door

Use (XX) to specify width:

6 = 152mm (6 in.)

10 = 254mm (10 in.)

12 = 304mm (12 in.)

16 = 406mm (16 in.)





Horizontal Managers – Ordering Information



HCM-4-(X)U

RoutelT™ Horizontal Cable Manager w/101mm (4 in.) Fingers

Use (X) to specify height: 1 = 1U, 2 = 2U, 4 = 4UAdd "-D" to end of part number for double-sided version (2U only)



HCME-4-(X)U

RouteIT Horizontal Cable Manager w/4 in. Fingers and Extended Length Cover

Use (X) to specify height: 1 = 1U, 2 = 2U, 4 = 4UAdd "-D" to end of part number for double-sided version (2U only)



HCM-6-(X)U

RoutelT Horizontal Cable Manager w/152mm (6 in.) Fingers

Use (X) to specify height: 1 = 1U, 2 = 2U, 4 = 4UAdd "-D" to end of part number for double-sided version (2U only)



HCME-6-(X)U

RouteIT Horizontal Cable Manager w/152mm (6 in.) Fingers and Extended Length Cover

Use (X) to specify height: 1 = 1U, 2 = 2U, 4 = 4UAdd "-D" to end of part number for double-sided version (2U only)



HCM(E)-CVR-(X)U

RouteIT Horizontal Cable Manager Replacement Cover

Use (X) to specify height: 1 = 1U, 2 = 2U, 4 = 4U

Cable Management Accessories - Ordering Information



RS-CH

Quarter-turn Cable Managers



RS-VCM

Quarter-turn Hook & Loop Cable Managers Includes roll of (10) 457mm (18 in.) black hook & loop cable managers and (10) ¼-turn mounting clips



VCM-25-(XX)-(XX)

Roll of (25) Hook & Loop Cable Managers

VCM-250-(XX)-(XX)

Spool of (250) Hook & Loop Cable Managers

Use 1st (XX) to specify length: 06 = 152mm (6 in.) 12 = 304mm (12 in.) 18 = 457mm (18 in.) Use 2nd (XX) to specify color: 01 = black, 02 = white, 03 = red, 04 = gray, 05 = yellow, 06 = blue



VP-SPL

Quarter-turn Fiber Management Spool, Bag of 5

Cable Management Capacity Table

	Cable Diameter in. (mm)											
	0.13	0.15	0.17	0.19	0.21	0.23	0.25	0.27	0.29	0.31	0.33	0.35
Product	(3.30)	(3.81)	(4.32)	(4.83)	(5.33)	(5.84)	(6.35)	(6.86)	(7.37)	(7.87)	(8.38)	(8.89)
HCM(E)-4-1U	71	53	42	33	27	22	19	16	14	12	11	9
HCM(E)-4-2U(-D) ¹	234	175	136	109	89	74	63	54	47	41	36	32
HCM(E)-4-4U	558	419	326	261	214	178	151	129	112	98	86	77
HCM(E)-6-1U	101	76	59	47	38	32	27	23	20	17	15	13
HCM(E)-6-2U(-D) ¹	346	260	202	162	132	110	93	80	69	60	53	47
HCM(E)-6-4U	836	628	489	391	320	267	226	193	168	147	129	115
VCM-6	1534	1152	897	718	588	490	414	355	308	269	238	211
VCM-6 Base ²	2283	1715	1335	1069	875	729	617	529	458	401	354	315
VCM-6D	2149	1614	1257	1006	823	686	581	498	432	378	333	296
VCM-6D Base ²	2895	2174	1693	1355	1109	924	782	671	581	509	449	399
VCM-10	2640	1983	1543	1235	1011	843	713	612	530	464	409	364
VCM-10 Base ²	4201	3155	2456	1966	1610	1342	1136	973	844	738	651	579
VCM-10D	3804	2857	2224	1780	1457	1215	1028	881	764	669	590	524
VCM-10D Base ²	5616	4218	3284	2629	2152	1794	1518	1302	1128	987	871	774
VCM-12	3193	2398	1867	1494	1223	1020	863	740	641	561	495	440
VCM-12 Base ²	5160	3875	3017	2415	1977	1648	1395	1196	1036	907	800	711
VCM-12D	4631	3478	2708	2168	1774	1479	1252	1073	930	814	718	638
VCM-12D Base ²	6976	5240	4079	3266	2673	2228	1886	1617	1401	1226	1082	962
VCM-16	4298	3228	2513	2012	1647	1373	1162	996	863	755	667	593
VCM-16 Base ²	7077	5316	4138	3313	2712	2261	1913	1640	1422	1244	1098	976
VCM-16D	6285	4721	3675	2942	2408	2008	1699	1457	1263	1105	975	867
VCM-16D Base ²	9697	7284	5671	4539	3716	3098	2622	2248	1948	1705	1504	1337

NOTE:

- Cable capacities reflect a calculated fill rate of 40% which is intended to reflect 100% fill during actual use due to side cable entry
- Double-Sided manager capacities are for the entire manager The capacity for each side can be calculated at 40%, 50%, or 60% of this value dependent upon internal divider positioning



¹ Cable capacities specified are per side

² Cable capacities for base opening where cables pass through only reflect a calculated fill rate of 80% which is intended to reflect 100% fill during actual use with proper cable routing

Because we continuously improve our products, Siemon reserves the right to change specifications and availability without prior notice.

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