

Legrand cabling system LCS³ enclosures

accessories for server cabinets and cabling cabinets



Pack	Cat.Nos	Accessories for airflow management
25	4 464 94	Front panels 1U front panels Plastic To be mounted in between the 19" profiles No tools needed to secure the panel
1	4 464 75	Sideskirt brush Sideskirt brush, depth 200 mm
		Plinths Front-rear sheet metal plinths to be added in order to increase the level of airtightness To be associated with leveling feet Black
1	4 464 99	Width 600 mm. Height 0-25 mm
1	4 464 59	Width 800 mm. Height 0-25 mm
1	4 464 57	Width 600 mm. Height 22-47 mm
1	4 464 58	Width 800 mm. Height 22-47 mm

Pack	Cat.Nos	Accessories for cable management
		Cable trays Powdercoated cable trays, width 200 mm Black
1	4 464 63	Height: 24U
1	4 464 64	Height: 42U
1	4 464 65	Height: 47U
		Wiremesh cable trays Zinc-blue passivated wiremesh cable trays, width 200 mm
1	4 464 62	Height: 24U
1	4 464 60	Height: 42U
1	4 464 61	Height: 47U
		Strips U-shaped sheet metal strips for toolless mounting of cable management accessories in front of VMRs Black
1	4 464 70	Height: 24U
1	4 464 71	Height: 42U
1	4 464 72	Height: 47U

Pack	Cat.Nos	Accessories for cable management (continued)
		Cable guides To be mounted on vertical cable management profiles that attach to the VMRs Include a snap-on feature enabling the installation of bend radius cover Cat.No 4 464 76
1	4 464 91	Height: 24U
1	4 464 92	Height: 42U
1	4 464 93	Height: 47U
1	4 464 76	Bend radius cover To be installed (no tools required) on cable guides Cat.Nos 4 464 91/92/93
		Cable rings To be mounted on cable trays or vertical cable management profiles Black
10	4 464 77	Cable ring
10	4 464 78	Cable ring with brackets
		Tying brackets For mounting on frames (top or bottom)
10	4 464 79	
10	4 464 80	For mounting on roof
		Steel cable rings For assembling cable bundles Zinc - Hot Dip
10	4 464 82	To be mounted on cable trays and height profiles Width 100 mm. Depth 80 mm
10	4 464 81	To be mounted on height profiles Width 85 mm. Depth 165 mm
10	4 464 83	To be mounted on VMRs Width 85 mm. Depth 165 mm