

Panels

19" VERTICAL PANELS FOR FRONT/REAR SECTION				
Code	H in U	W in mm	Positions	Note
DP-RS-VP-42/30/19-A	42	300	9 x 19"	x
DP-RS-VP-45/30/19-A	45	300	9 x 19"	x
DP-RS-VP-42/30/10-A	42	300	24 x 10"	x
DP-RS-VP-45/30/10-A	45	300	24 x 10"	x
DP-RS-VP-42/30/RJ-A	42	300	14 x RJ-45	6 position each
DP-RS-VP-45/30/RJ-A	45	300	15 x RJ-45	6 position each
DP-RS-RJ-14-xx	14 empty panels ready for snap in faceplates, 6 positions each, please check with sales for compatibility of the respective RJ-45 brand			

19" VERTICAL PANELS FOR MIDDLE SECTION				
Code	H in U	W in mm	Positions	Note
DP-MS-VP-42/30/19-A	42	300	9 x 19"	Provision for cable management
DP-MS-VP-45/30/19-A	45	300	9 x 19"	Provision for cable management
DP-RS-VP-42/30/19-A	42	300	9 x 19"	x
DP-RS-VP-45/30/19-A	45	300	9 x 19"	x

Cable entries

Code	Opening size (mm)	Note
DP-KP-KAR-4	300x100	Two layers of brushes, suitable for ROF
DP-KP-KAR-A	410x215	Two layers of brushes, for raised floor tiles

Welded plinth

Code	W in mm	D in mm	Note
DP-PRF-ROF-60/60	600	600	Applicable for raised floor installation

Separation frame

Code	Depth of cold zone in mm	Applicable for ROF	
		H in U	W in mm
DP-ROF-CW-42/60/15	150	42	600
DP-ROF-CW-45/60/15	150	45	600

Cold air deflector

Code	Requires H in U	Applicable for ROF depth (mm)
DP-AFD-ROF-60/80/15	2	600-800
DP-AFD-ROF-60/100/15	2	1000

Brackets

Code	Note
DP-RP-VM-01	Brackets for mounting of vertical power distribution unit into ROF frame

Separation frame



Cold air deflector



Welded plinth

