Cable management enclosure

For laying, securing and storing cables or as an empty enclosure with uneven LCP installations.

Applications:
– As a cable management enclosure between fully configured network and server racks
– As an empty enclosure for symmetrical balancing in cold/hot aisle containment with an uneven number of LCPs in two enclosure suites
– As a placeholder for easy retrofitting of LCP installations

Benefits:
– Optimum accommodation of surplus cables and structured cable management

Material:
– Sheet steel
– Aluminium

Surface finish:
– Enclosure frame: Dipcoat-primed
– Doors and roof: Dipcoat-primed, powder-coated

Colour:
– Enclosure: RAL 7035
– Front: RAL 9005

Supply includes:
– Enclosure frame with door(s)
– Lock front and rear: Comfort handle for semi-cylinders and security lock 3524 E
– 2 roof/base plates, with cut-outs for cable entry via brush strips
– 3 TS punched sections with mounting flanges mounted on the left and right
– Baying seal

Note:
– For positioning at the start/end of an enclosure suite, a side panel will be required

Further technical information:
Available on the Internet

for TS IT

Width mm	Packs of	300	300	Cat. 34, page
Height mm		2000	2000	
Depth mm		1000	1200	
Model No.		**3313.100**	**3313.120**	
Accessories				
Side panels, divided	1 pc(s).	5501.030	5501.040	536
Nylon tape supports	10 pc(s).	5502.155	5502.155	668
Cable manager	20 pc(s).	5502.405	5502.405	670
Cable shunting ring		see page	see page	670
Surplus cable holder	1 pc(s).	7220.500	7220.500	672
Support	1 pc(s).	7246.500	7246.500	694