



Technical specifications

Electrical cabinets for server and LAN

	Width (W) mm	Height (H) mm		Depth (D) mm	
Small cabinet	620	460 (9 units) 1060 (22 units)	660 (13 units) 1260 (27 units)	860 (18 units) 1460 (31 units)	295
Open small cabinet	620	460 (9 units) 1060 (22 units)	660 (13 units)	860 (18 units)	500
Fixed rack cabinet	625 800	1400 (26 units) 2000 (40 units)	1600 (31 units) 2200 (44 units)	1800 (35 units)	625 / 800 / 1000 / 1200
Rotating rack cabinet	625 800	2000 (37 units)	2200 (42 units)		625 / 800 / 1000 / 1200
Electrical data		Rated insulation voltage (Ui)		690 V	
	Voltage ratings	Rated operational voltage (Ue)		400 V	
		Rated frequency (fn)		50 / 60 Hz	
Mechanical characteristics	IP degree of protection	Internal	Up to IP2X		
		External enclosure	From IP30 to IP55		
	IK test (shock resistance)	IK09 glazed door			
		IK10 blind door			
	Access	From the front / Side / Rear			
	Material	Structure	Pickled plate, 15/10 mm thick		
		Accessories	Aluzinc® sheet steel, 15/10 mm thick		
	Powder coating	Standard	RAL 7035 B light grey (orange peel)		
		Internal accessories	RAL 9005 G embossed black		
		On request	Powder RAL colours and stainless steel		
	Plastic components	Halogen-free, flame retardants, self-extinguishing, CFC-free			

All Lafer cabinets have been designed to be used in indoor environments. In case of outdoor applications, customers should require the supply of the specific rain cover. Lafer shall not be held liable for any damage resulting from the non-observance of these guidelines.



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