

LP-R705XX

7000 Series ServerRack Cabinets

LPR705XX_PFD_ENB02W

Features

- 600 mm wide rack.
- Capacity to mix different products and applications in the same rack.
- Can be customized to our client specifications in different colors and/or specific depths.
- Comes packaged in only 1/3 of assembled original volume when knock down.
- Easy to assemble, comes packaged in three (3) boxes only.
- High quality security locks.
- Shelves for different depths and loads are optionally available.
- Up to 800kg of static load capable.
- Side panel available with locks without keys (Standard) or with keys for better security (Optional).
- Twelve (12) types of doors optionally available: Comes with Front Tempered Glass and Split Mesh in the back.
- Optimal Ventilation for applications in which active equipment are used. Comes with two ball bearing Fans in the 600 mm depth version and 4 fans in deeper versions.
- Heavy duty 250 Kg weight capacity ball bearing Casters, two (2) of them with security brakes.
- Fixing posts for securing the rack into position for permanent placement.
- Heights from 18U to 47U.
- Depths from 600mm to 1200 mm for powerful modern servers and their cabling systems.
- High SPCC grade sheet steel.
- Phosphate primer and electrostatic powder painted for scratch resistance.
- Basic color is Black.
- Spares immediately available from our main offices.
- Standards: ANSI/EIA RS-310-D, IEC297-2, DIN41491 Part 1, DIN41494 Part 7, GB/T347 as of 2-92.



7000 Series

LP-R705XX

7000 Series ServerRack Cabinets

The LP-R705XX ServerRack Series of Cabinets opens new horizons in performance and value. Elegant looks, exquisite design with precise craftsmanship.

Designed to exceed the demanding requirements of the global 19" Rack market, our ServerRack Series of Cabinets offer an excellent combination of quality, features, and cost effectiveness. Features such as enhanced thermal management, system expandability, multi-system compatibility, structural integrity, security and compliance to internationally recognized standards are joined together in a rack series which provides exceptional value for your investment.

Our ServerRack 7000 Series of Cabinets offers an excellent combination of quality, features and cost-effectiveness. This series comes packaged in only 1/3 of assembled original volume when knock down comes in three (3) boxes for an easy assembly by the user and comes with an integrated Fan ventilation system.

The 7000 series has a very robust structure, permitting heavy loads up to 800 Kg of network cabling and/or equipment in a self-contained cabinet.

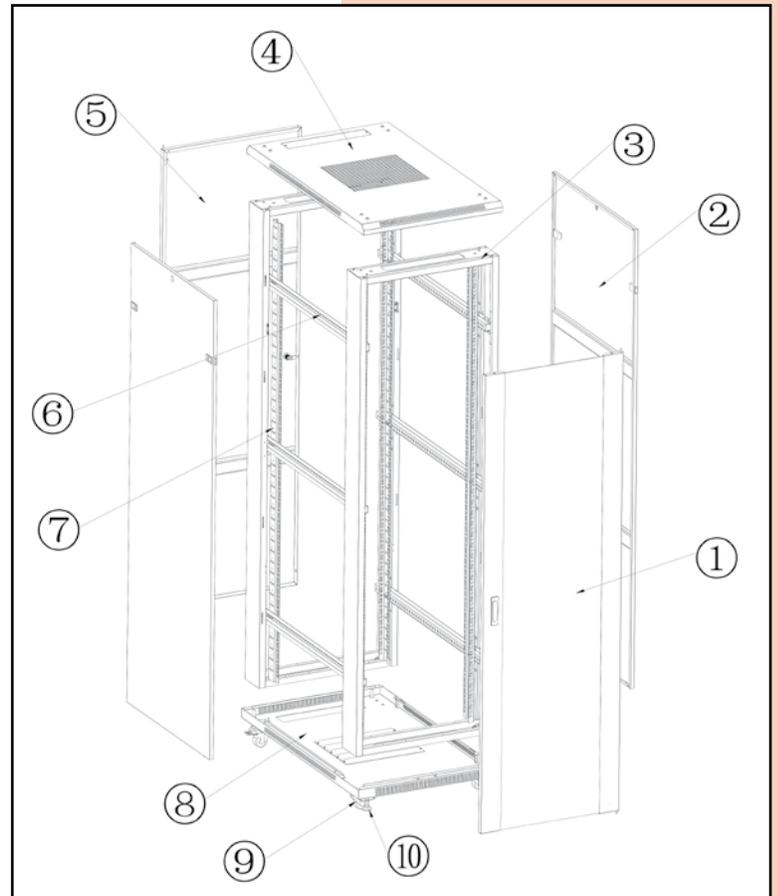


A Specifications

7000 Series Model No. LP-R705XX	
Standards Compliance	ANSI/EIA RS-310-D, IEC297-2, DIN41494 Part 1, DIN41494 Part 7, GB/T3047, 2.92
Material (main)	<ul style="list-style-type: none"> • SPCC cold rolled steel • Thickness of Steel: mounting profile: 2.0 mm, others: 1.2 mm
Front Door	C Type tempered glass door with spring lock
Rear Door	K type split vented rear door with Moon light lock
Cable entry	Adjustable
Surface treatment	Surface: degreasing, acid pickling, phosphoric, dip-coat primed
Surface finish	Static paint powder coat, Color: Black
Loading Capacity	Static loading: 800 Kg
Degree of protection	IP20
Shipment packaging	3 Flat packs, reduces shipment cost
Castors and feet	Included feet are adjustable, two free moving castors and two with brakes
Air management	Comes with two ball bearing Fans in the 600 mm depth version and 4 fans in deeper versions
Side panels	Removable
Accessories	Many available from LanPro
Base (Plinth)	Optional, it enables cabinet to stay in fixed position, meeting requirements of under-base cable entry/ventilation and prevention
Wire paths	On the top and bottom and can be closed
Dimensions	Heights from 18U to 47U, Depths from 600mm to 1200mm, width: 600 mm

B Expanded View (typical)

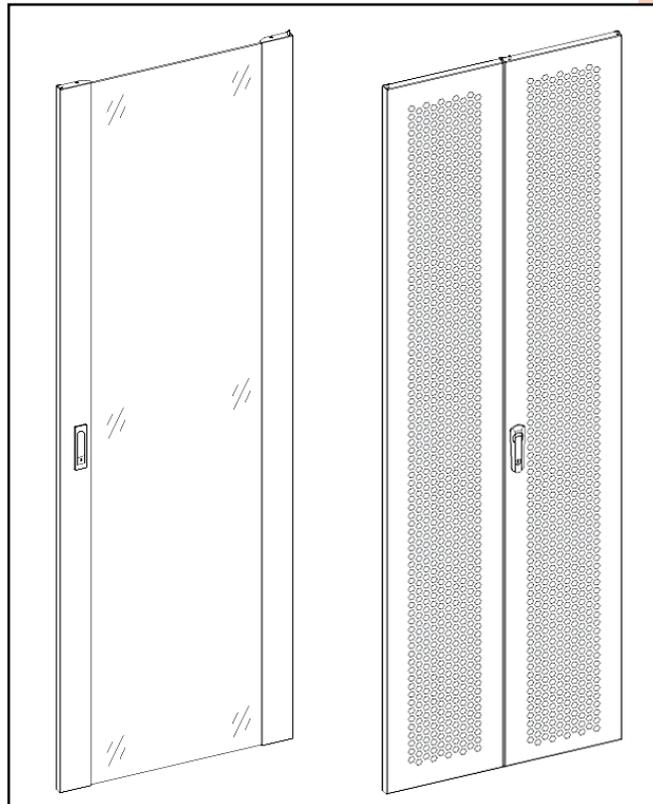
LIST OF PARTS		
No.	Name	Qty.
1	Front door	1
2	Side panel	2
3	Door frame	2
4	Top cover	1
5	Rear door	1
6	Horizontal beam	6 (4)
7	Vertical rail	4
8	Bottom plate	1
9	Castor (2 with brake)	4
10	Leveling feet	4



C Main Dimensions (mm)



D Standard Doors:



E How to order:

LANPRO 7000 SERIES SERVERRACKS CABINETS, ORDERING CODES				
Model N°	Descriptions	Capacity (U)	Width (mm)	Depth (mm)
LP-R70506618	ServerRack Cabinet 7000 Series, Depth 600 mm, Width: 600 mm, Height: 18 U.	18	600	600
LP-R70508618	ServerRack Cabinet 7000 Series, Depth 800 mm, Width: 600 mm, Height: 18 U.			800
LP-R70509618	ServerRack Cabinet 7000 Series, Depth 900 mm, Width: 600 mm, Height: 18 U.			900
LP-R70510618	ServerRack Cabinet 7000 Series, Depth 1000 mm, Width: 600 mm, Height: 18 U.			1000
LP-R70512618	ServerRack Cabinet 7000 Series, Depth 1200 mm, Width: 600 mm, Height: 18 U.			1200
LP-R70506622	ServerRack Cabinet 7000 Series, Depth 600 mm, Width: 600 mm, Height: 22 U.	22	600	600
LP-R70508622	ServerRack Cabinet 7000 Series, Depth 800 mm, Width: 600 mm, Height: 22 U.			800
LP-R70509622	ServerRack Cabinet 7000 Series, Depth 900 mm, Width: 600 mm, Height: 22 U.			900
LP-R70510622	ServerRack Cabinet 7000 Series, Depth 1000 mm, Width: 600 mm, Height: 22 U.			1000
LP-R70512622	ServerRack Cabinet 7000 Series, Depth 1200 mm, Width: 600 mm, Height: 22 U.			1200
LP-R70506627	ServerRack Cabinet 7000 Series, Depth 600 mm, Width: 600 mm, Height: 27 U.	27	600	600
LP-R70508627	ServerRack Cabinet 7000 Series, Depth 800 mm, Width: 600 mm, Height: 27 U.			800
LP-R70509627	ServerRack Cabinet 7000 Series, Depth 900 mm, Width: 600 mm, Height: 27 U.			900
LP-R70510627	ServerRack Cabinet 7000 Series, Depth 1000 mm, Width: 600 mm, Height: 27 U.			1000
LP-R70512627	ServerRack Cabinet 7000 Series, Depth 1200 mm, Width: 600 mm, Height: 27 U.			1200
LP-R70506632	ServerRack Cabinet 7000 Series, Depth 600 mm, Width: 600 mm, Height: 32 U.	32	600	600
LP-R70508632	ServerRack Cabinet 7000 Series, Depth 800 mm, Width: 600 mm, Height: 32 U.			800
LP-R70509632	ServerRack Cabinet 7000 Series, Depth 900 mm, Width: 600 mm, Height: 32 U.			900
LP-R7050A632	ServerRack Cabinet 7000 Series, Depth 960 mm, Width: 600 mm, Height: 32 U.			960
LP-R70510632	ServerRack Cabinet 7000 Series, Depth 1000 mm, Width: 600 mm, Height: 32 U.			1000
LP-R70512632	ServerRack Cabinet 7000 Series, Depth 1200 mm, Width: 600 mm, Height: 32 U.			1200

E How to order:
LANPRO 7000 SERIES SERVERRACKS CABINETS, ORDERING CODES

Model N°	Descriptions	Capacity (U)	Width (mm)	Depth (mm)
LP-R70506637	ServerRack Cabinet 7000 Series, Depth 600 mm, Width: 600 mm, Height: 37 U.	37	600	600
LP-R70508637	ServerRack Cabinet 7000 Series, Depth 800 mm, Width: 600 mm, Height: 37 U.			800
LP-R70509637	ServerRack Cabinet 7000 Series, Depth 900 mm, Width: 600 mm, Height: 37 U.			900
LP-R70510637	ServerRack Cabinet 7000 Series, Depth 1000 mm, Width: 600 mm, Height: 37 U.			1000
LP-R70512637	ServerRack Cabinet 7000 Series, Depth 1200 mm, Width: 600 mm, Height: 37 U.			1200
LP-R70506642	ServerRack Cabinet 7000 Series, Depth 600 mm, Width: 600 mm, Height: 42 U.	42	600	600
LP-R70508642	ServerRack Cabinet 7000 Series, Depth 800 mm, Width: 600 mm, Height: 42 U.			800
LP-R70509642	ServerRack Cabinet 7000 Series, Depth 900 mm, Width: 600 mm, Height: 42 U.			900
LP-R7050A642	ServerRack Cabinet 7000 Series, Depth 960 mm, Width: 600 mm, Height: 42 U.			960
LP-R70510642	ServerRack Cabinet 7000 Series, Depth 1000 mm, Width: 600 mm, Height: 42 U.			1000
LP-R70512642	ServerRack Cabinet 7000 Series, Depth 1200 mm, Width: 600 mm, Height: 42 U.	1200		
LP-R70506647	ServerRack Cabinet 7000 Series, Depth 600 mm, Width: 600 mm, Height: 47 U.	47	600	600
LP-R70508647	ServerRack Cabinet 7000 Series, Depth 800 mm, Width: 600 mm, Height: 47 U.			800
LP-R70509647	ServerRack Cabinet 7000 Series, Depth 900 mm, Width: 600 mm, Height: 47 U.			900
LP-R7050A647	ServerRack Cabinet 7000 Series, Depth 960 mm, Width: 600 mm, Height: 47 U.			960
LP-R70510647	ServerRack Cabinet 7000 Series, Depth 1000 mm, Width: 600 mm, Height: 47 U.			1000
LP-R70512647	ServerRack Cabinet 7000 Series, Depth 1200 mm, Width: 600 mm, Height: 47 U.	1200		

LanPro is continuously improving its products and reserves the right to change specifications and availability without prior notice.