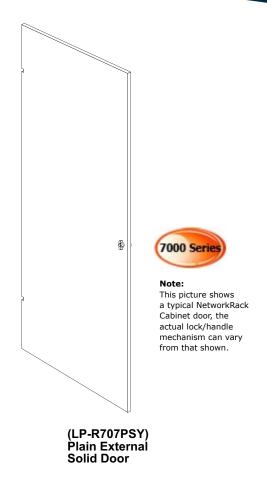
LP-R707PSY8XXS 7000 Series NetworkRack cabinet solid steel external frame doors with Swing Handle Lock.

LPR707PSY8XXS_PFD_ENB01W

Features:

- PSY Solid steel external frame doors.
- Excellent looks.
- Electrostatically painted.
- Better security for equipment.
- Robust swing handle.
- 800 mm width suitable for 7000 Series NetworkRack.
- Can be installed so it can be opened left or right wise.



LP-R707PSY8XXS 7000 Series NetworkRack cabinet solid steel external frame doors with Swing Handle Lock.

The **LP-R707PSY8XXS** solid steel external frame doors for 7000 Series NetworkRack, offers maximum security and is suitable for mixed equipment environments with forced ventilation for heat management.

The biggest challenge facing many IT managers today is how to keep their rack mounted equipment cool. Solid doors require air flow management with forced ventilation, the use of fans is mandatory when all doors are solid.



Specifications:

7000 Series Model No.	LP-R707PSY8XXS Solid steel external frame doors
Standards Compliance	ANSI/EIA RS-310-D, IEC297-2, DIN41494 Part 1, DIN41494 PART 7, GB/T3047, 2.92, RoHS
Material (main)	 SPCC cold rolled steel Thickness of Steel: mounting profile: 2.0 mm, others: 1.2 mm
Widths	800 mm for 7000 Series NetworkRack cabinets
Heights	37 U, 42 U and 47 U
Type of door	PSY Solid steel external frame doors
Surface treatment	Surface: degreasing, acid pickling, phosphoric, dip-coat primed
Surface finish	Static paint powder coat, Color: Ral9004, RAI7044
Degree of protection	IP20
Code lock	Optional, available with 3 digit code
Swing Handle	UL-94HB rated

B How to Order:

LP-R707PSY837S	7000 Series NetworkRack cabinet solid steel external frame door Width: 800 mm Height: 37 U Swing Handle Lock.
LP-R707PSY842S	7000 Series NetworkRack cabinet solid steel external frame door Width: 800 mm Height: 42 U Swing Handle Lock.
LP-R707PSY847S	7000 Series NetworkRack cabinet solid steel external frame door Width: 800 mm Height: 47 U Swing Handle Lock.