

N E T W O R K

EQUIPMENT FOR BUILDING STRUCTURED CABLE NETWORKS

SERVER RACKS AND CABINETS

FIBER OPTIC CABLES

CABLE ORGANIZERS AND PANELS

PATCH PANELS

PATCH CORDS

FANS MODULES THERMOSTATS

PDU

NETWORK ACCESSORIES



THE BEST SOLUTIONS FOR YOUR NETWORK

C A B L I N G



COMPANY INTRODUCTION

DUDE is a professional manufacturer offering a wide range of server racks and cabinets, fiber optic cables (FTTH, ADSS), fiber optic patch cords and patch panels, power distribution units (PDU) and other telecommunication products. From small to large, we develop products with the best materials and build configurations to suit your requirements. Our factory is located at the south bank of Hangzhou Bay Bridge, nearby the Ningbo port in China (one of most big port in the world), which is easy to transport our products to the whole world. We stock server racks & server cabinets to suit every installation scenario, whether it is a small freestanding or wall mount server rack to a full-blown state of the art sophisticated server room. Our vast range of server racks & cabinets offer unprecedented value for money and quality. Our customers don't have to choose between high-end performance, beautiful design, and affordability — they get it all, with excellent customer service to top it off.

TABLE OF CONTENTS

Cabinets & Racks 01~45

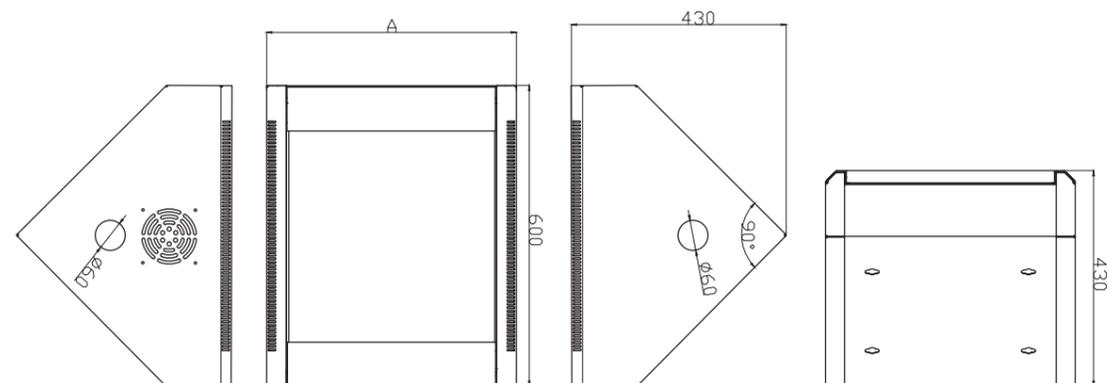
PDU 46~48

Network Cabling 49~58



General description

- The triangle structure could reduce the space and install to corner of wall, compatible with 19" standard equipments
- 5mm tempered glass front door with over 180 turning degree
- Removable side panel,easy to install and lock optional
- Cable entry on the top and bottom
- L-shaped mounting profile,easy to adjustable on the mounting rail
- Fan cutout on the top,easy to install fan
- Eight Installing holes on the back panel,easy to fix on the wall
- Various accessories for option

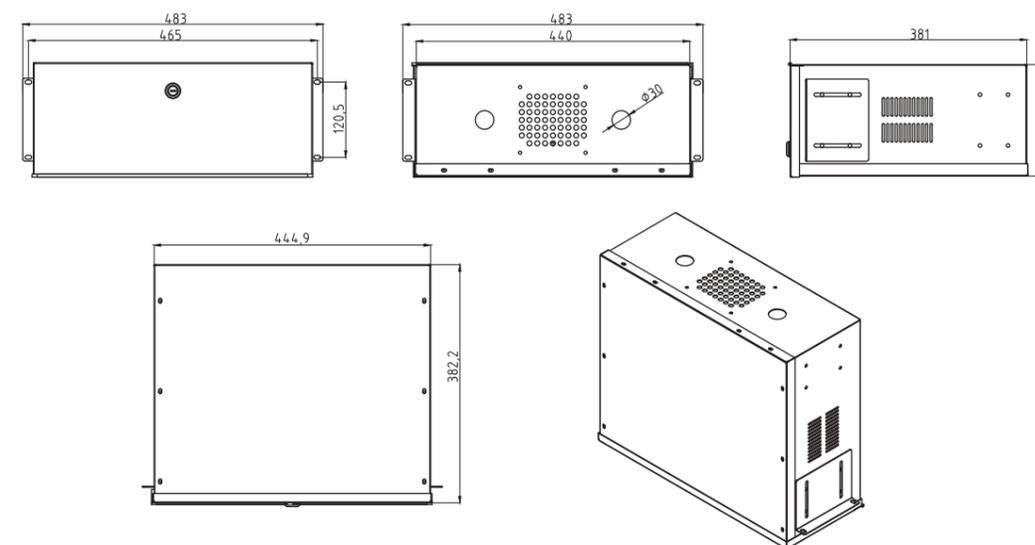


S/N	LE-CW
Material	■ SPCC quality cold rolled steel ■ Thickness: 1.2mm ■ Tempered glass Thickness:5mm
Loading Capacity	Static loading:60kg
Degree of protection	IP20
Surface finish	Degreasing,Pickling,Phosphating,Powder Coated
Product specification	4U-12U
Width	600mm
Depth	430mm,600mm
Color	Ral9004; Ral9005; Ral7035



General description

- The front door open by hinge with lock
- Two side panel with air vents help to keep cool inside
- Cable entry with rubber bumpers on the back panel
- Fan cutout on the back panel,easy to install fan
- Easy to install vertically or horizontally with bracket



S/N	LE-DVR
Material	■ SPCC quality cold rolled steel ■ Thickness: 1.2mm
Loading Capacity	Static loading: 60kg
Degree of protection	IP20
Surface finish	Degreasing,Pickling,Phosphating,Powder Coated
Size	18x18x5" 21x21x8" 21x24x8"
Color	Ral9004; Ral9005; Ral7035

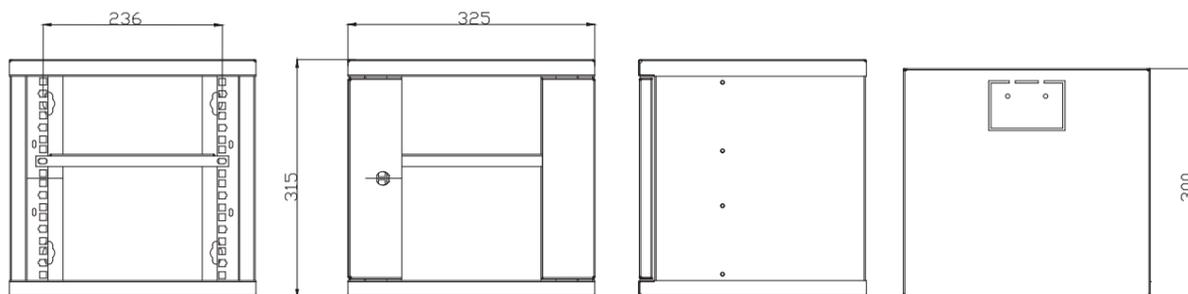
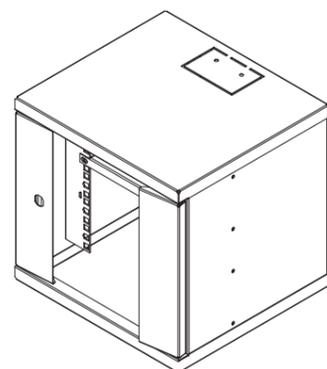
www.pdpez.com

www.pdpez.com



General description

- Single section Mini cabinets,compatible with 10" standard equipments
- 5mm tempered glass front door with over 180 turning degree
- Cable entry on the top and bottom
- L-shaped mounting profile,easy to install accessories
- Four Installing holes on the back panel,easy to fix on the wall
- Various accessories for option



S/N	LE-MW
Material	SPCC quality cold rolled steel Thickness: 1.2mm Tempered glass Thickness:5mm
Loading Capacity	Static loading: 15kg
Surface finish	Degreasing,Pickling,Phosphating,Powder Coated
Product specification	4U, 6U, 9U, 12U
Width	325mm
Depth	300mm
Color	Ral9004; Ral9005; Ral7035



General description

- Strong and stable framework of cabinet, which has the mounting holes
- The side panel and rear panel are the double-panel designed, the panels are fixed by the bolt from the inner
- Between the inside and outside side panel has the inter space , which provides the channel to ventilate and support the enclosure internal heat exchange, and also can reduce the influence of the sunlight illumination
- The roof panel has the awning all around stretches out to keep from the rain, the bottom of awning have holes to keep the integrity well ventilated, which guarantees the air exchange
- The bottom have cable entrance with rubber ring
- The enclosure is the 19" structure, also can install the mounting panel
- The top loaded with fans to ventilate, two sides panels have the blind holes to output heat



S/N	LE-OW
Material	SPCC quality cold rolled steel Thickness: 1.2mm Tempered glass Thickness:5mm
Loading Capacity	Static loading: 100kg
Degree of protection	IP65
Surface finish	Degreasing,Pickling,Phosphating,Powder Coated
Product specification	6U-18U
Width	600mm
Depth	450mm, 600mm
Color	Ral7035SN

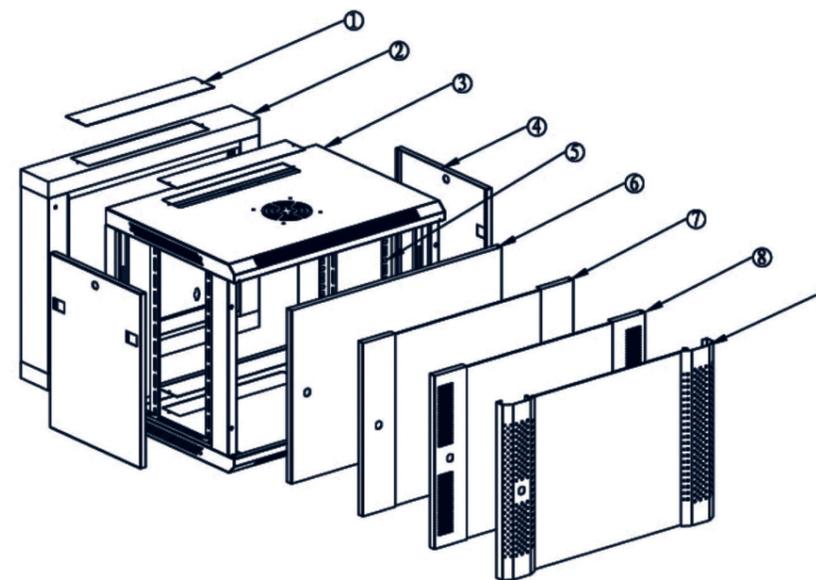


General description

- Welded frame, double section, compatible with 19" standard equipments
- 5mm tempered glass front door with over 180 turning degree
- Removable side panel, easy to install and lock optional, second section can open, easy to install equipments
- Cable entry on the top and bottom, the same as second section
- L-shaped mounting profile, easy to adjustable on the mounting rail
- Fan cutout on the top, easy to install fan
- Second section with four mounting holes, easy to fix on the wall
- Various accessories for option



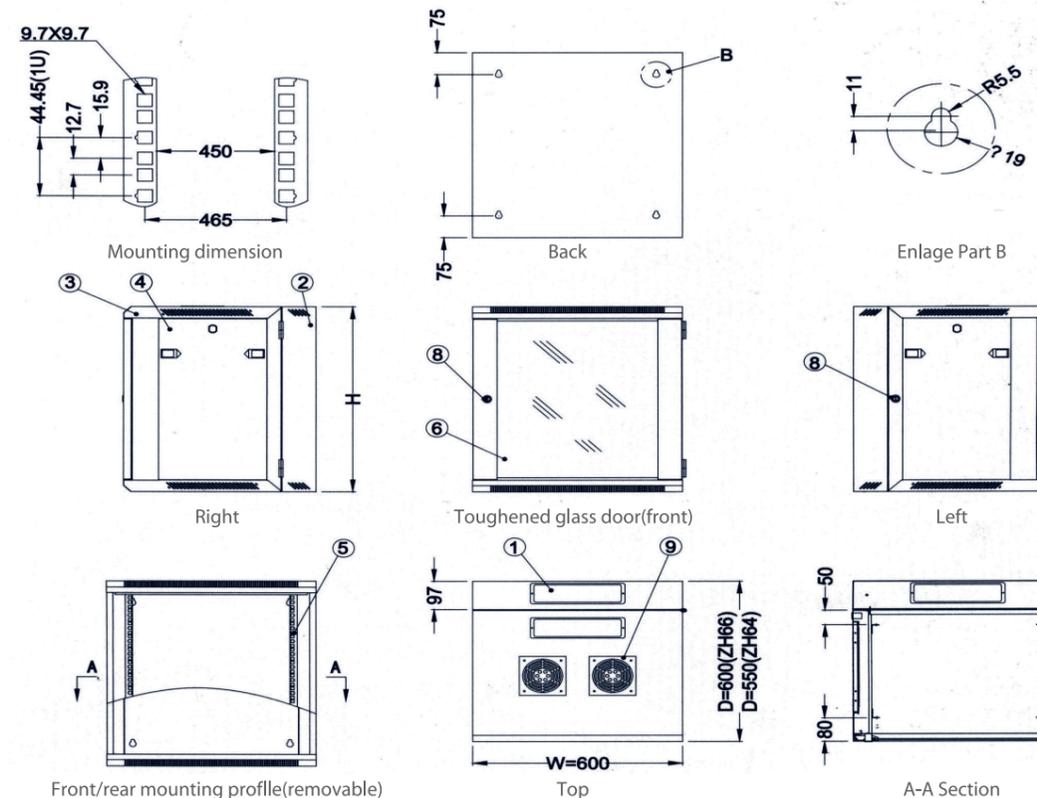
S/N	LE-WD1
Material	SPCC quality cold rolled steel Thickness: 1.2mm Tempered glass Thickness: 5mm
Loading Capacity	Static loading: 60kg
Degree of protection	IP20
Surface finish	Degreasing, Pickling, Phosphating, Powder Coated
Product specification	4U-27U
Width	600mm
Depth	550mm, 600mm
Color	Ral9004; Ral9005; Ral7035



Main Structure

- Cable entry plate
- Back box (swing)
- Frame
- Side panel
- Mounting profile (L-shaped)
- Steel front door
- Tempered glass front door
- Tempered glass front door with vented border
- Tempered glass front door with meshed border

Main Dimension





General description

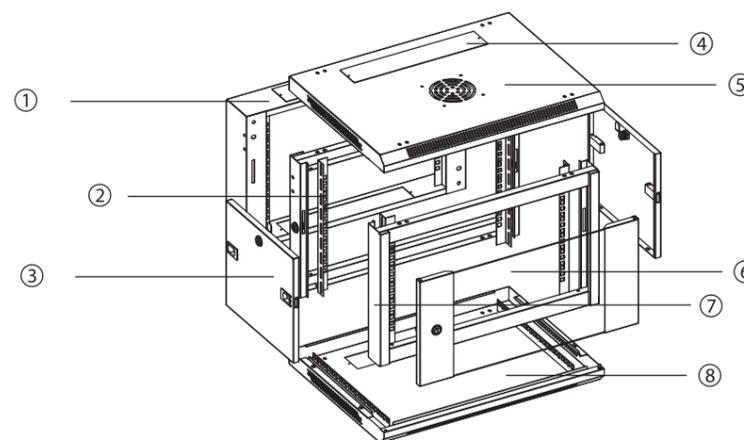
- Steel frame with assistant profile unassembled structure,compatible with 19" standard equipments
- 5mm tempered glass front door with over 180 turning degree
- Removable side panel,easy to install and lock optional,second section can open ,easy to install equipments
- Cable entry on the top and bottom,the same as second section
- L-shaped mounting profile,easy to adjustable on the mounting rail
- Fan cutout on the top,easy to install fan
- Second section with four mounting holes ,easy to fix on the wall
- Various accessories for option
- Flat packing,save the container space,easy to transport



S/N	LE-WD2
Material	SPCC quality cold rolled steel Thickness: 1.2mm Tempered glass Thickness:5mm
Loading Capacity	Static loading:60kg
Degree of protection	IP20
Surface finish	Degreasing,Pickling,Phosphating,Powder Coated
Product specification	4U-18U
Width	600mm
Depth	550mm, 600mm
Color	Ral9004; Ral9005; Ral7035

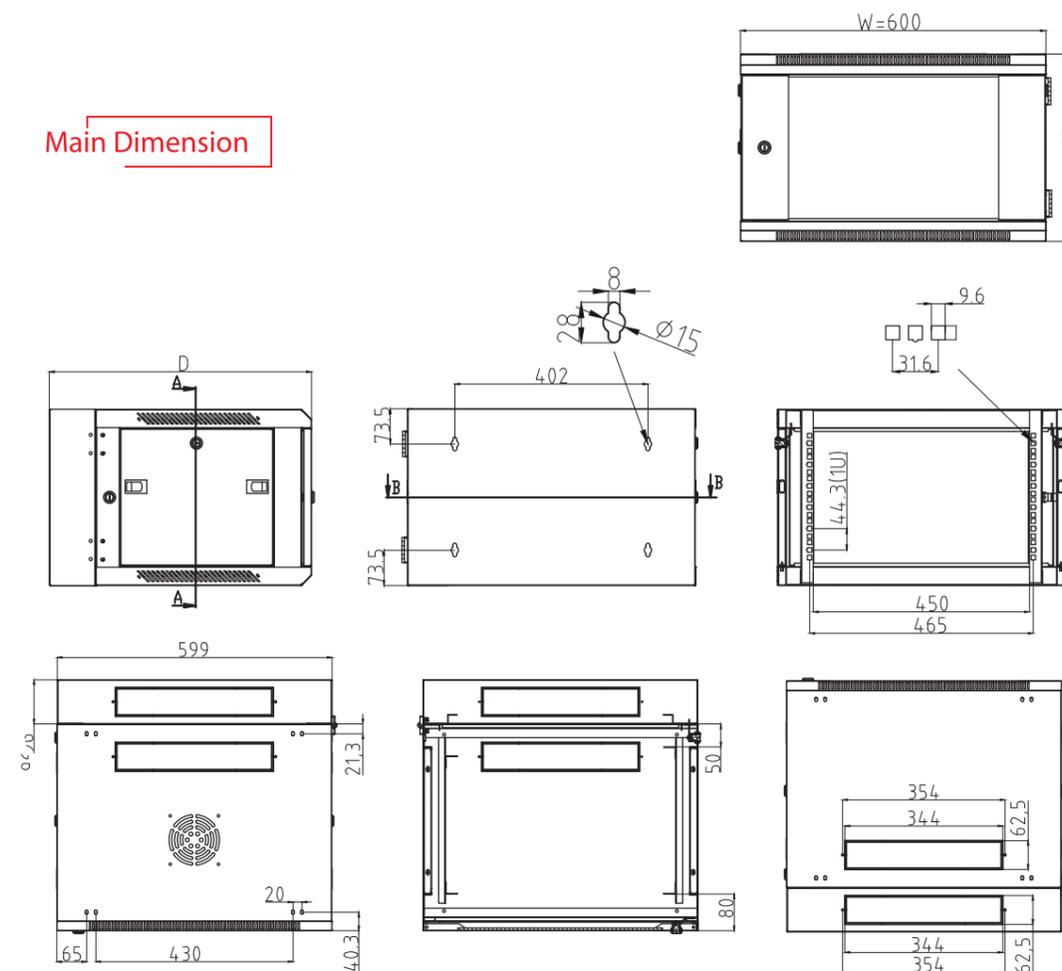


Main Structure



- 1 Back box(swing)
- 2 Mounting profile(L-shaped)
- 3 Side panel
- 4 Cable entry plate
- 5 Top
- 6 Tempered glass front door
- 7 Frme
- 8 Bottom

Main Dimension



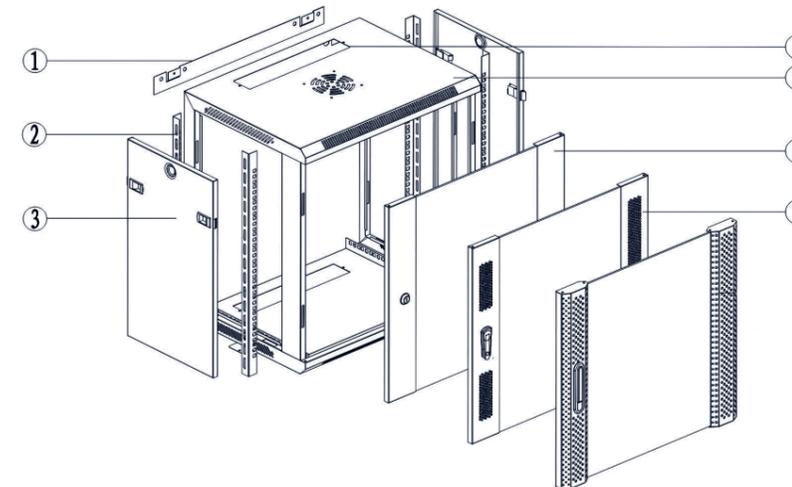


General description

- Welded frame, single section, compatible with 19" standard equipments
- 5mm tempered glass front door with over 180 turning degree
- Removable side panel, easy to install and lock optional
- Cable entry on the top and bottom
- L-shaped mounting profile, easy to adjustable on the mounting rail
- Fan cutout on the top, easy to install fan
- Installing back panel, easy to fix on the wall
- Various accessories for option



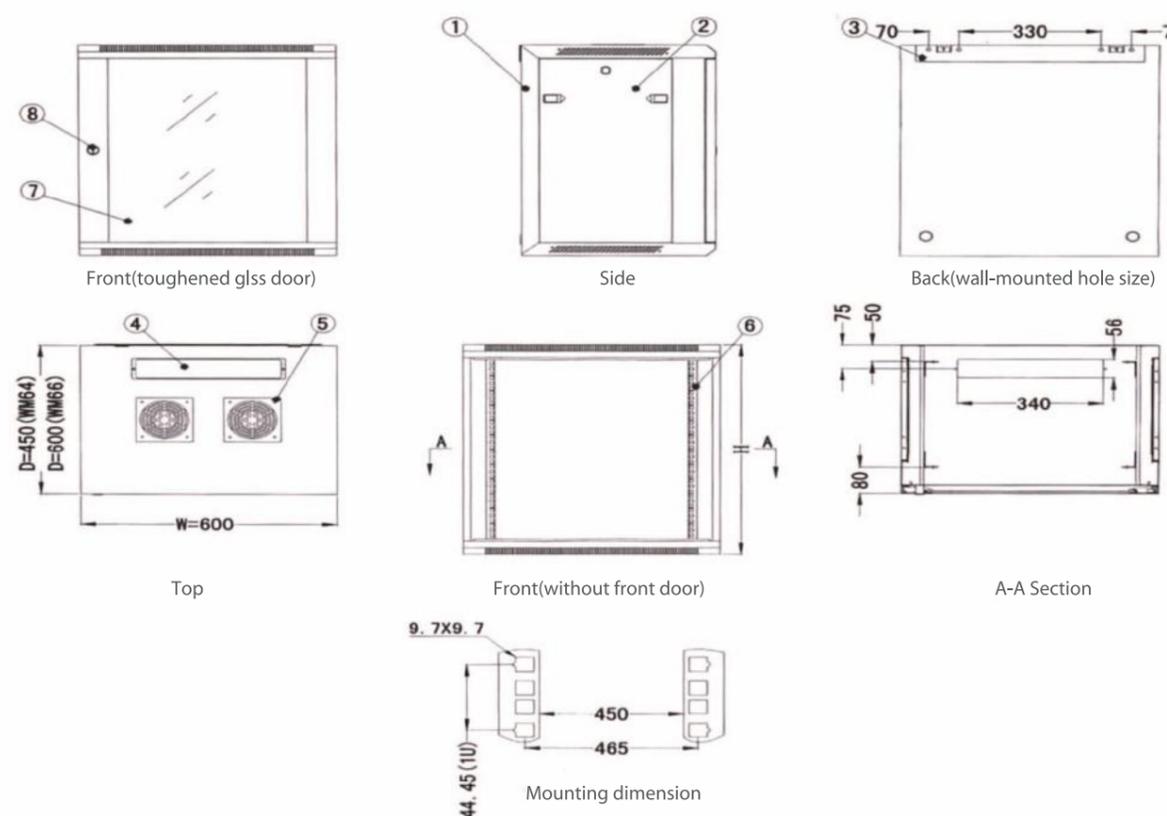
S/N	LE-WS1
Material	SPCC quality cold rolled steel Thickness: 1.2mm Tempered glass Thickness: 5mm
Loading Capacity	Static loading: 60kg
Degree of protection	IP20
Surface finish	Degreasing, Pickling, Phosphating, Powder Coated
Product specification	4U-27U
Width	600mm
Depth	450mm, 600mm
Color	Ral9004; Ral9005; Ral7035



Main Structure

- 1 Installing backboard
- 2 Mounting profile(L-shaped)
- 3 Side panel
- 4 Cable entry plate
- 5 Top
- 6 Tempered glass front door
- 7 Tempered glass front door vented border

Main Dimension



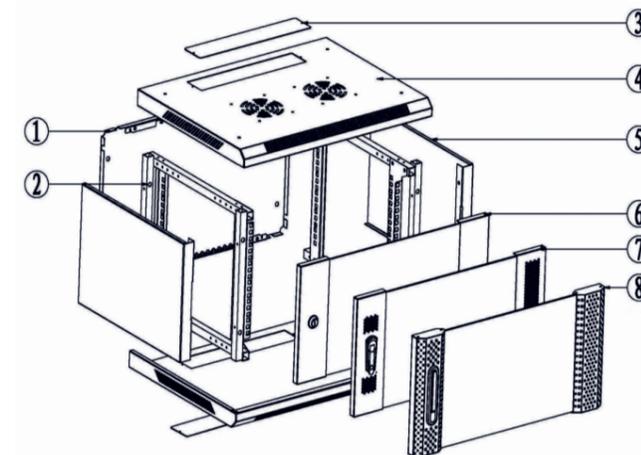


General description

- Steel frame with assistant profile unassembled structure
- Single section, compatible with 19" standard equipments
- 5mm tempered glass front door with over 180 turning degree
- Cable entry on the top and bottom
- L-shaped mounting profile, easy to adjustable on the mounting rail
- Fan cutout on the top, easy to install fan
- Back panel with four mounting holes, easy to fix on the wall
- Various accessories for option
- Flat packing, save the container space, easy to transport



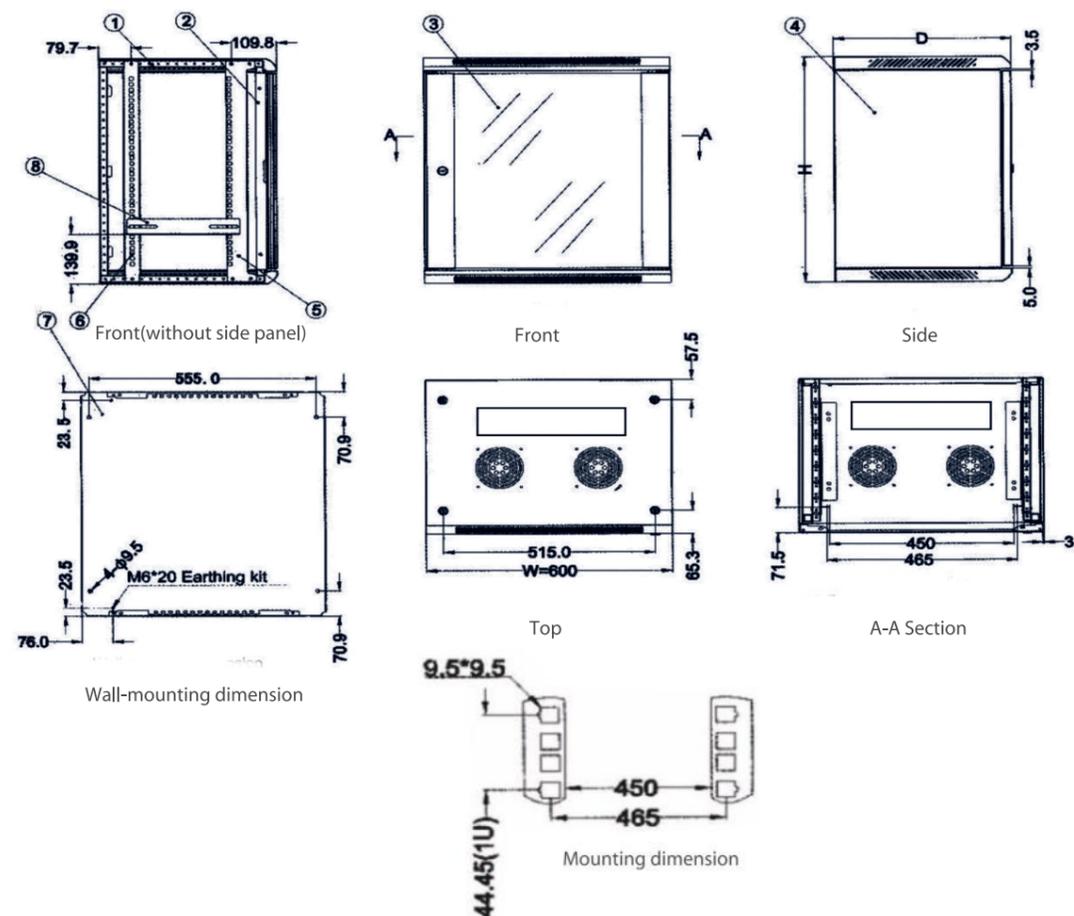
S/N	LE-WS2
Material	SPCC quality cold rolled steel Thickness: 1.2mm Tempered glass Thickness: 5mm
Loading Capacity	Static loading: 60kg
Degree of protection	IP20
Surface finish	Degreasing, Pickling, Phosphating, Powder Coated
Product specification	4U-18U
Width	600mm
Depth	450mm, 600mm
Color	Ral9004; Ral9005; Ral7035



Main Structure

- 1 Installing Backboard
- 2 Mounting profile(L-shaped)
- 3 Cable entry plate
- 4 Top
- 5 Side panel
- 6 Tempered glass front door
- 7 Tempered glass front door with vented border
- 8 Tempered glass front door with meshed border

Main Dimension



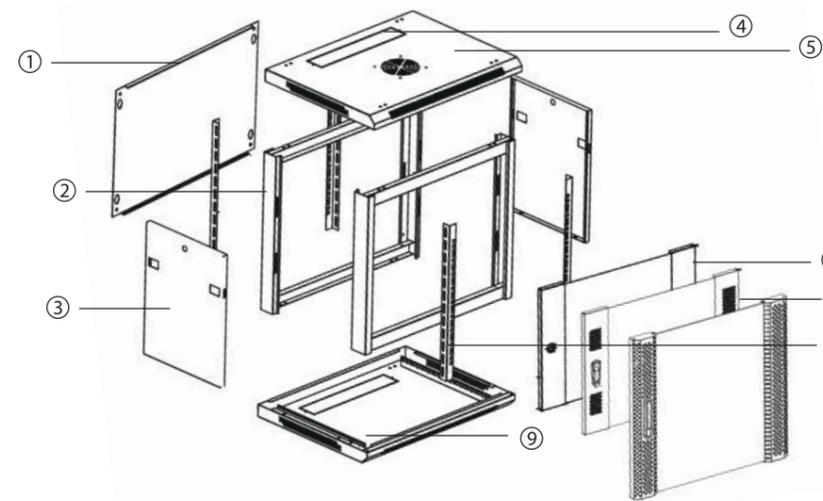


General description

- Steel frame with assistant profile unassembled structure
- Single section, compatible with 19" standard equipments
- 5mm tempered glass front door with over 180 turning degree
- Removable side panel, easy to install and lock optional
- Cable entry on the top and bottom
- L-shaped mounting profile, easy to adjustable on the mounting rail
- Fan cutout on the top, easy to install fan
- Back panel with four mounting holes, easy to fix on the wall
- Various accessories for option
- Flat packing, save the container space, easy to transport



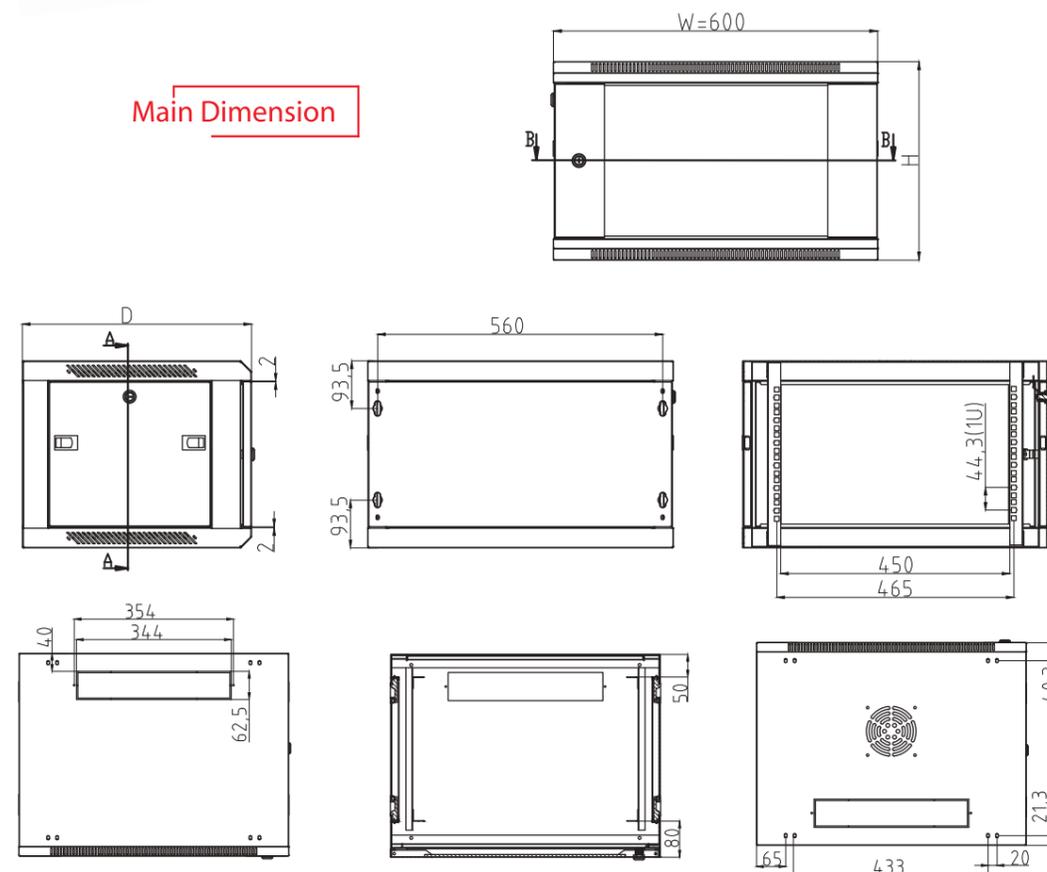
S/N	LE-WS3
Material	■ SPCC quality cold rolled steel ■ Thickness: 1.2mm ■ Tempered glass Thickness: 5mm
Loading Capacity	Static loading: 50kg
Degree of protection	IP20
Surface finish	Degreasing, Pickling, Phosphating, Powder Coated
Product specification	4U-18U
Width	600mm
Depth	450mm, 600mm
Color	Ral9004; Ral9005; Ral7035



Main Structure

- 1 Installing backboard
- 2 Frem
- 3 Side panel
- 4 Cable entry plate
- 5 Top
- 6 Tempered glass front door
- 7 Tempered glass front door vented border
- 8 Mounting profile(L-shaped)
- 9 Bottom

Main Dimension





General description

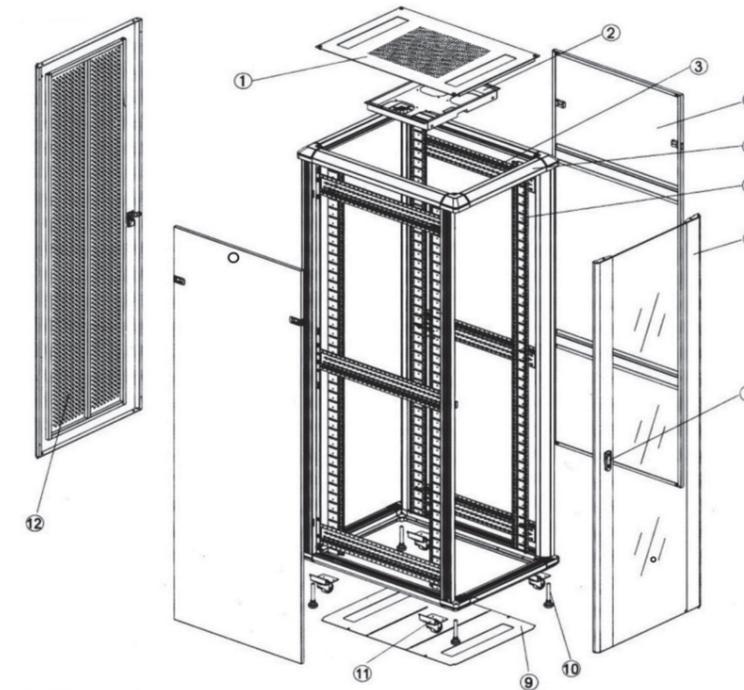
- Aluminum profiled frame server cabinet, light weight and easy to transfer
- Tempered glass front door and vented rear door with excellent ventilation
- Removable side panels, with lock optional
- Adjustable cable entry on top and bottom cover
- Flat packing is available to save the container space



S/N	LE-EA
Material	Frame:Aluminum SPCC quality cold rolled steel Thickness:mounting Profile:2.0mm,Others:1.2mm Tempered glass Thickness:5mm
Loading Capacity	Static loading: 1000kg(on the adjustable feet)
Degree of protection	IP20
Surface finish	Degreasing,Pickling,Phosphating,Powder Coated
Product specification	18U-47U
Width	600mm, 800mm
Depth	600mm, 800mm, 900mm, 1000mm, 1200mm
Color	Ral9004; Ral9005; Ral7035

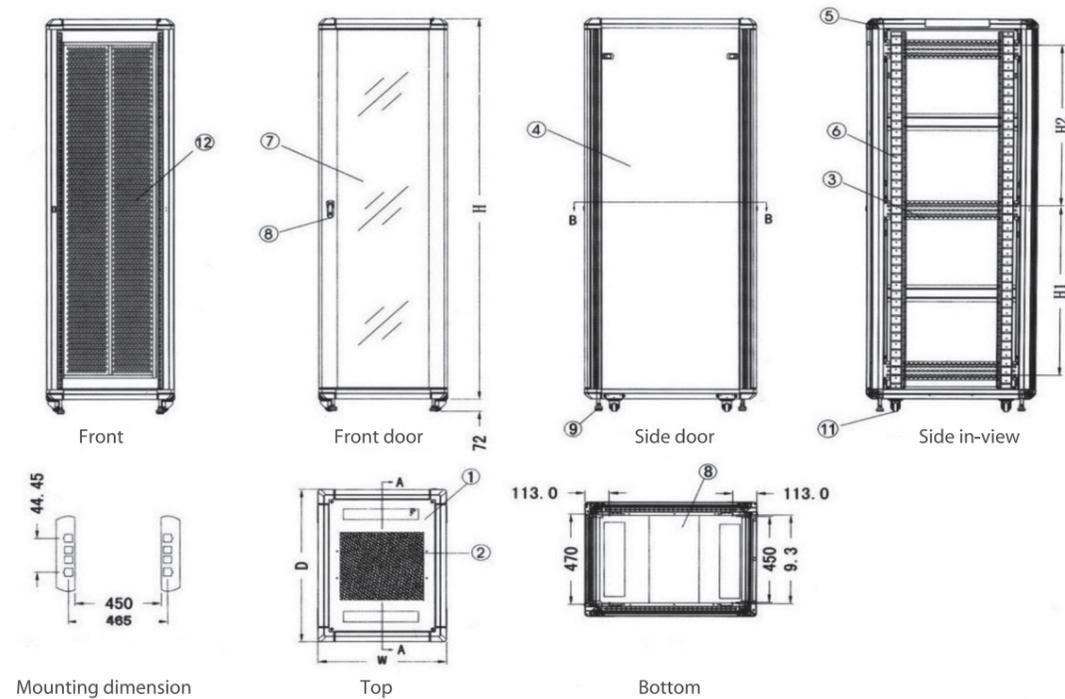


Main Structure



- Top cover
- Fan unit(option)
- Mounting angle
- Side panel(option lock)
- Aluminum alloy frame
- Mounting profile
- Tempered glass(front door)
- Advanced moon-shaped lock
- Bottom panel
- Adjustable feet
- 2" castor
- Perforated door(rear door)

Main Dimension



Mounting dimension

Top

Bottom

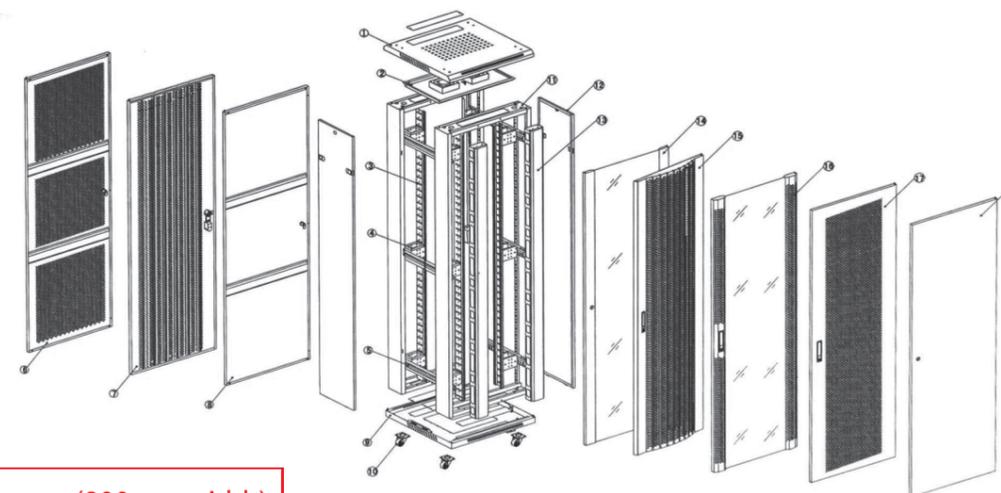


General description

- Classic model, disassembled structure, can be flat packing and easy to transport
- Tempered glass front door with advanced spring lock, Steel rear door with small round lock
- Removable side panel with latches, easy to install, optional lock
- Cable entry on the top and bottom; easy to manage cable
- Adjustable feet and castors are available simultaneously
- S-shaped mounting profile, free to move forward and back
- Various optional accessories for common using

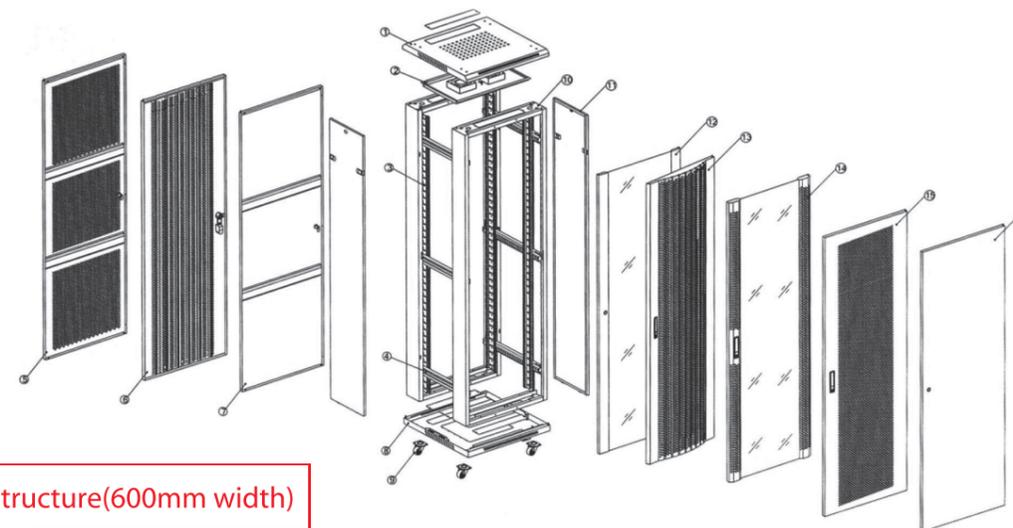


S/N	LE-NA
Material	■ SPCC quality cold rolled steel ■ Thickness: mounting Profile: 2.0mm, Others: 1.2mm ■ Tempered glass Thickness: 5mm
Loading Capacity	Static loading: 800kg (on the adjustable feet)
Degree of protection	IP20
Surface finish	Degreasing, Pickling, Phosphating, Powder Coated
Product specification	18U-47U
Width	600mm, 800mm
Depth	600mm, 800mm, 900mm, 1000mm, 1200mm
Color	Ral9004; Ral9005; Ral7035



Main structure(800mm width)

- | | | | |
|-----------------------------|----------------------------------|---------------------------------|-------------------------------|
| 1 Top cover | 2 Fan unit | 3 Mounting profile | 4 Spacer |
| 5 Mounting angle | 6 Rear door with hexagonal holes | 7 High-density vented rear door | 8 Steel rear door without ho |
| 9 Bottom panel | 10 Heavy duty castor | 11 Frame | 12 Side panel |
| 13 Cable management slot | 14 Tempered glass front door | 15 Arc vented front door | 16 05J border glass front doo |
| 17 Single vented front door | 18 Steel front door | | |



Main structure(600mm width)

- | | | | |
|-----------------------------|---------------------------------|--------------------------------|------------------------------|
| 1 Top cover | 2 Fan unit | 3 Mounting profile | 4 Mounting angle |
| 5 Door with hexagonal holes | 6 High-density vented rear door | 7 Steel rear door without hole | 8 Bottom panel |
| 9 Heavy duty castor | 10 Frame | 11 Side panel | 12 Tempered glass front door |
| 13 Arc vented front door | 14 05J border glass front door | 15 Single vented front door | 16 Steel front door |

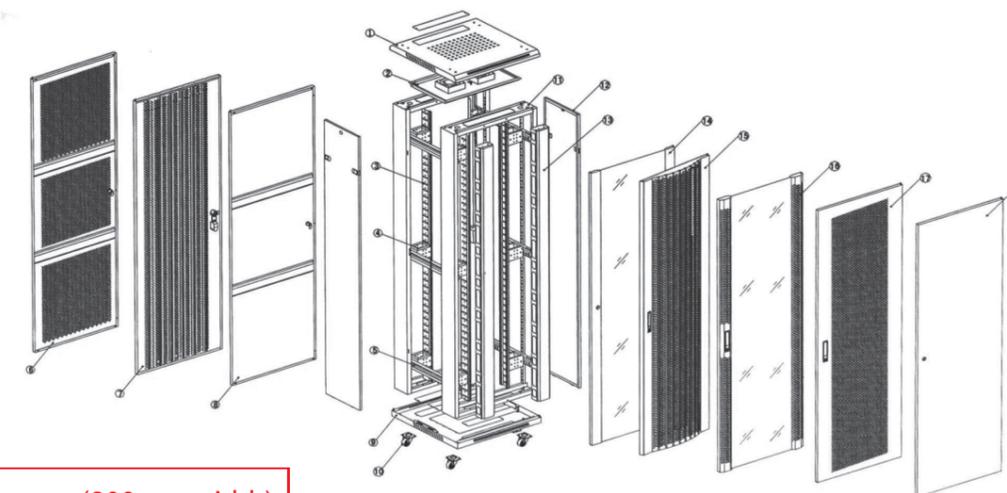


General description

- Excellence quality with disassembled structure, can be flat packing and easy to transport
- Tempered glass front door with arc shaped vented door border and advanced spring lock, steel rear door with small round lock, optional other lock
- Removable side panel with latches, easy to install, optional lock
- Cable entry on the top and bottom; easy to manage cable
- Adjustable feet and castors are available simultaneously
- S-shaped mounting profile, free to move forward and back
- Various optional accessories for common using

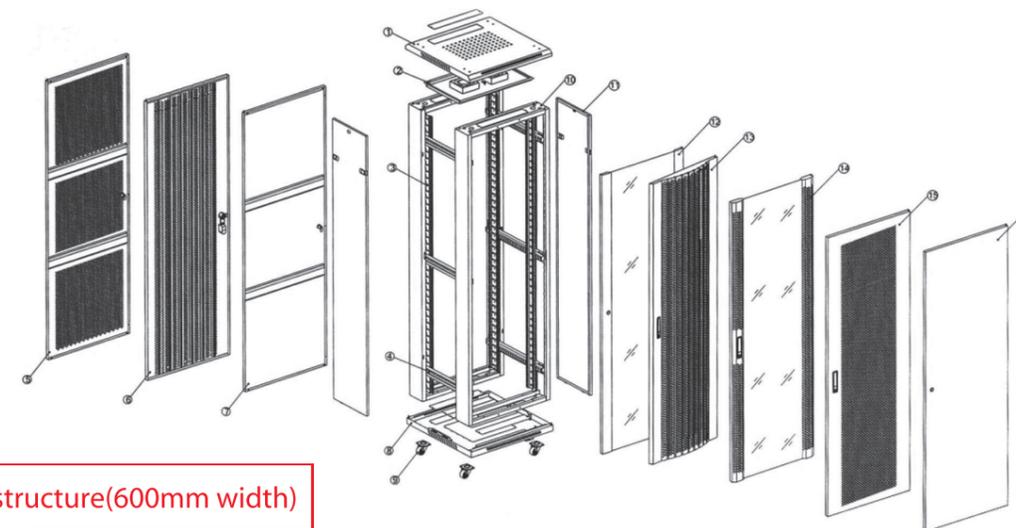


S/N	LE-NB
Material	SPCC quality cold rolled steel Thickness: mounting Profile: 2.0mm, Others: 1.2mm Tempered glass Thickness: 5mm
Loading Capacity	Static loading: 800kg (on the adjustable feet)
Degree of protection	IP20
Surface finish	Degreasing, Pickling, Phosphating, Powder Coated
Product specification	18U-47U
Width	600mm, 800mm
Depth	600mm, 800mm, 900mm, 1000mm, 1200mm
Color	Ral9004; Ral9005; Ral7035



Main structure (800mm width)

- | | | | |
|-----------------------------|----------------------------------|---------------------------------|--------------------------------|
| 1 Top cover | 2 Fan unit | 3 Mounting profile | 4 Spacer |
| 5 Mounting angle | 6 Rear door with hexagonal holes | 7 High-density vented rear door | 8 Steel rear door without hole |
| 9 Bottom panel | 10 Heavy duty castor | 11 Frame | 12 Side panel |
| 13 Cable management slot | 14 Tempered glass front door | 15 Arc vented front door | 16 05J border glass front door |
| 17 Single vented front door | 18 Steel front door | | |



Main structure (600mm width)

- | | | | |
|-----------------------------|---------------------------------|--------------------------------|------------------------------|
| 1 Top cover | 2 Fan unit | 3 Mounting profile | 4 Mounting angle |
| 5 Door with hexagonal holes | 6 High-density vented rear door | 7 Steel rear door without hole | 8 Bottom panel |
| 9 Heavy duty castor | 10 Frame | 11 Side panel | 12 Tempered glass front door |
| 13 Arc vented front door | 14 05J border glass front door | 15 Single vented front door | 16 Steel front door |

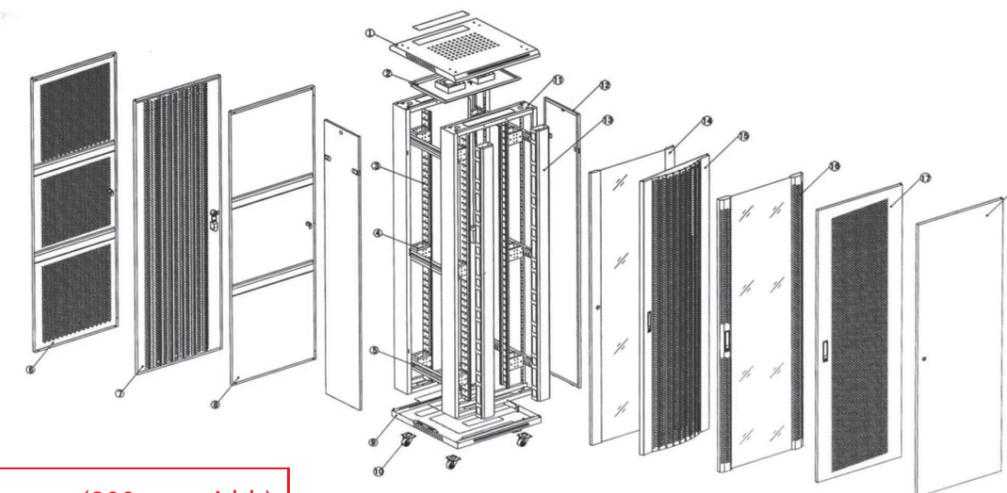


General description

- Arc shaped vented front door with hexagonal holes, can turn over 180 turning degree
- Vented rear door with hexagonal holes
- Removable side panels with latch, easy to install, optional lock
- Adjustable cable entry on the top and bottom
- Welded steel frame for front and back part, flat packing is available, easy to transfer
- Optional plinth to fix cabinet on floor; under base cable entry
- Unassembled packing, about 2/5 of original volume, save container space

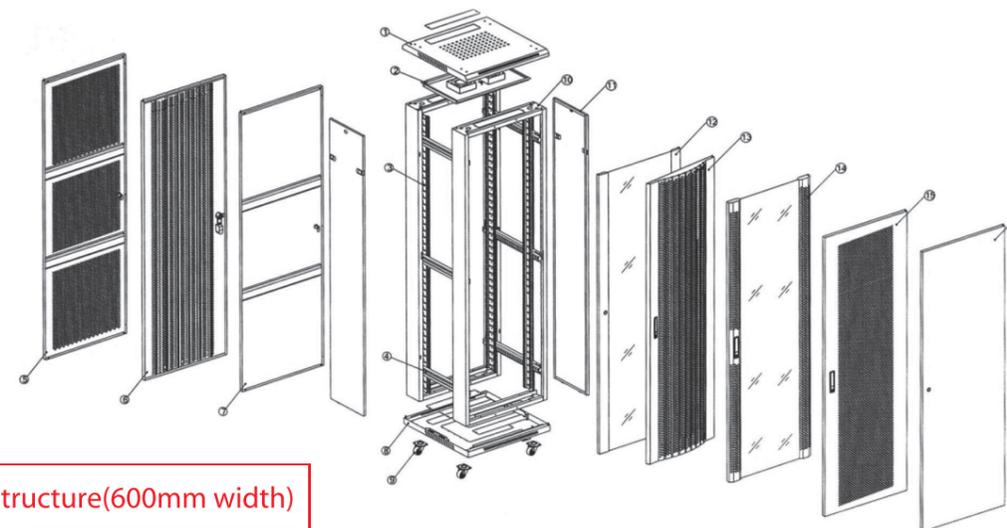


S/N	LE-NC
Material	■ SPCC quality cold rolled steel ■ Thickness: mounting Profile: 2.0mm, Others: 1.2mm
Loading Capacity	Static loading: 800kg (on the adjustable feet)
Degree of protection	IP20
Surface finish	Degreasing, Pickling, Phosphating, Powder Coated
Product specification	18U-47U
Width	600mm, 800mm
Depth	600mm, 800mm, 900mm, 1000mm, 1200mm
Color	Ral9004; Ral9005; Ral7035



Main structure (800mm width)

- | | | | |
|-----------------------------|----------------------------------|---------------------------------|--------------------------------|
| 1 Top cover | 2 Fan unit | 3 Mounting profile | 4 Spacer |
| 5 Mounting angle | 6 Rear door with hexagonal holes | 7 High-density vented rear door | 8 Steel rear door without hole |
| 9 Bottom panel | 10 Heavy duty castor | 11 Frame | 12 Side panel |
| 13 Cable management slot | 14 Tempered glass front door | 15 Arc vented front door | 16 05J border glass front door |
| 17 Single vented front door | 18 Steel front door | | |



Main structure (600mm width)

- | | | | |
|-----------------------------|---------------------------------|--------------------------------|------------------------------|
| 1 Top cover | 2 Fan unit | 3 Mounting profile | 4 Mounting angle |
| 5 Door with hexagonal holes | 6 High-density vented rear door | 7 Steel rear door without hole | 8 Bottom panel |
| 9 Heavy duty castor | 10 Frame | 11 Side panel | 12 Tempered glass front door |
| 13 Arc vented front door | 14 05J border glass front door | 15 Single vented front door | 16 Steel front door |

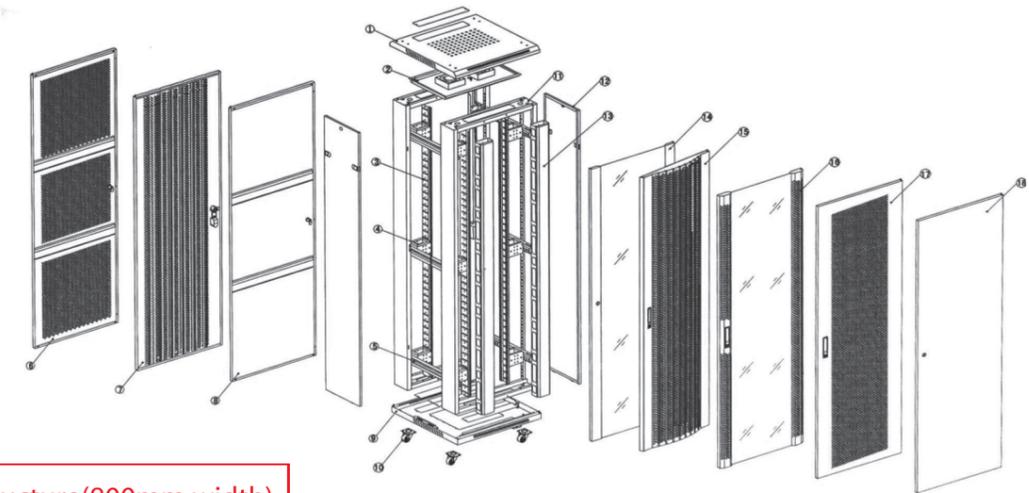


General description

- Vented front and rear door with excellent ventilation rate above 70%
- Removable side panels with lock optional
- Adjustable cable entry on the top and bottom cover
- Welded steel frame for front and back part, flat packing is available
- S-shaped mounting profile, free to move forward and back
- Various optional accessories for common using

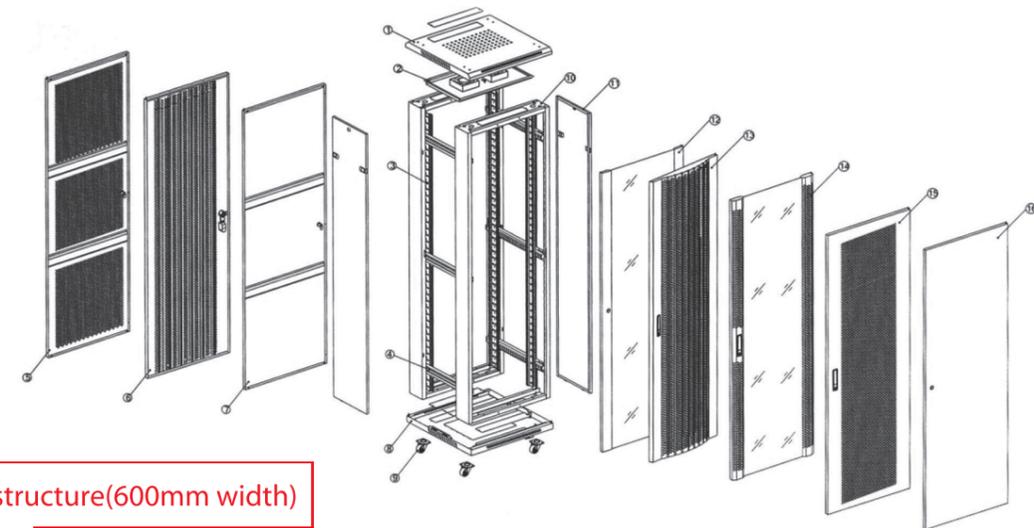


S/N	LE-ND
Material	■ SPCC quality cold rolled steel ■ Thickness:mounting Profile:2.0mm,Others:1.2mm
Loading Capacity	Static loading:800kg(on the adjustable feet)
Degree of protection	IP20
Surface finish	Degreasing,Pickling,Phosphating,Powder Coated
Product specification	18U-47U
Width	600mm,800mm
Depth	600mm,800mm,900mm,1000mm,1200mm
Color	Ral9004; Ral9005; Ral7035



Main structure(800mm width)

- | | | | |
|-----------------------------|----------------------------------|---------------------------------|--------------------------------|
| 1 Top cover | 2 Fan unit | 3 Mounting profile | 4 Spacer |
| 5 Mounting angle | 6 Rear door with hexagonal holes | 7 High-density vented rear door | 8 Steel rear door without hole |
| 9 Bottom panel | 10 Heavy duty castor | 11 Frame | 12 Side panel |
| 13 Cable management slot | 14 Tempered glass front door | 15 Arc vented front door | 16 05J border glass front door |
| 17 Single vented front door | 18 Steel front door | | |



Main structure(600mm width)

- | | | | |
|-----------------------------|---------------------------------|--------------------------------|------------------------------|
| 1 Top cover | 2 Fan unit | 3 Mounting profile | 4 Mounting angle |
| 5 Door with hexagonal holes | 6 High-density vented rear door | 7 Steel rear door without hole | 8 Bottom panel |
| 9 Heavy duty castor | 10 Frame | 11 Side panel | 12 Tempered glass front door |
| 13 Arc vented front door | 14 05J border glass front door | 15 Single vented front door | 16 Steel front door |

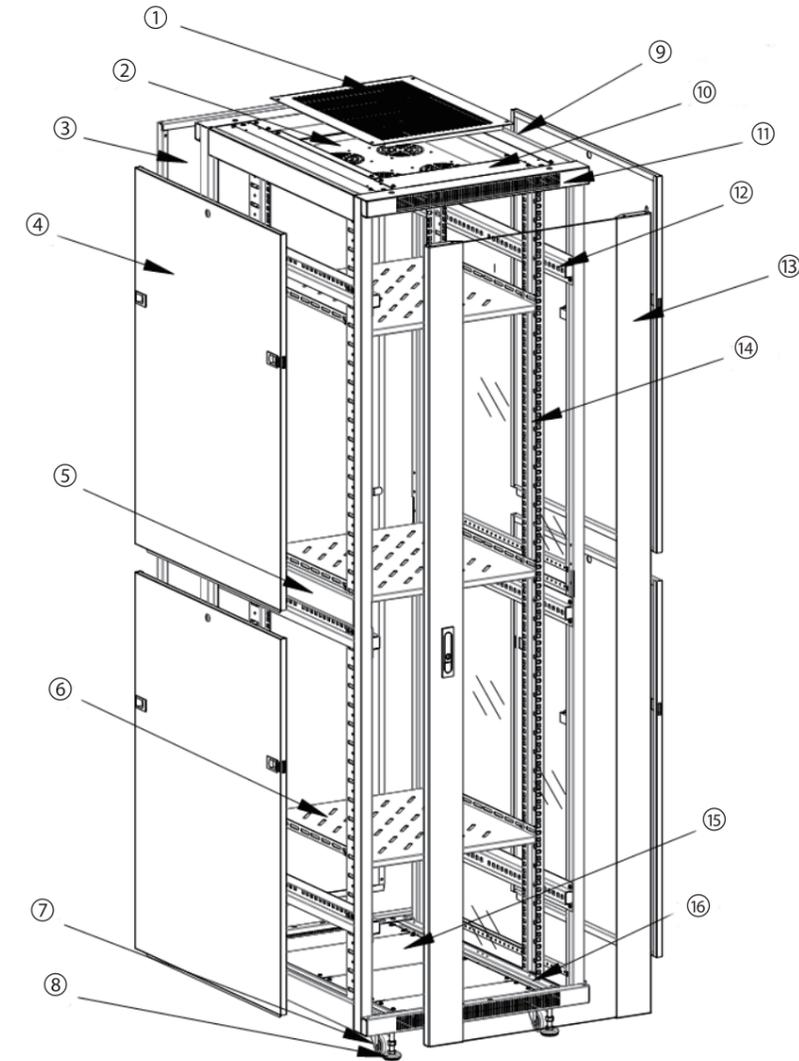


General description

- loading weight can be 1300kg
- More stable structure, extend the size of cable tray, fan unit with switch, can change the plug cable by yourself.
- Doors optional
- Volume is smaller than our common flat packing cabinet, it is about 80%~90% of our NA type carton volume
- Glass front door with JC04 lock, steel back door with JC01 lock, side panel(two parts when it is more than 37U)
- Four pcs U number S shape(L shape optional) mounting profile
- With 25 sets screw and nuts, 4pcs JF01 castors(optional), 4pcs adjustable feet



S/N	LE-NF
Material	SPCC quality cold rolled steel Thickness:mounting Profile:2.0mm,Others:1.2mm
Loading Capacity	Static loading: 1300kg(on the adjustable feet)
Degree of protection	IP20
Surface finish	Degreasing,Pickling,Phosphating,Powder Coated
Product specification	18U-47U
Width	600mm, 800mm
Depth	600mm, 800mm, 900mm, 1000mm, 1200mm
Color	Ral9004; Ral9005; Ral7035



Main Structure

- | | | | |
|-----------------|-------------------|-----------------------|-------------------|
| 1 Top cover | 2 Fan unit | 3 Rear door | 4 Side panel |
| 5 Connect panel | 6 Shelf | 7 Heavy duty castor | 8 Adjustable feet |
| 9 Blank panel | 10 Blank panel | 11 Frame | 12 Mounting angle |
| 13 Front door | 14 Mounting angle | 15 Bottom blank panel | 16 Bottom panel |

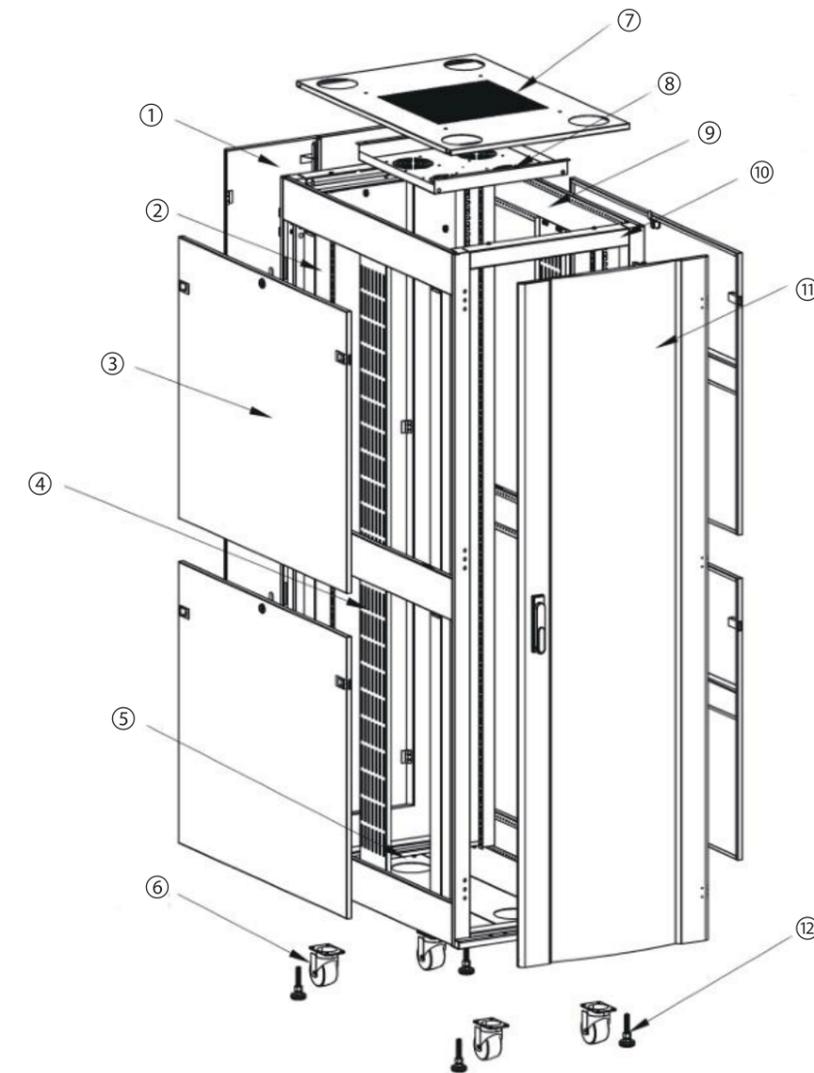


General description

- Arc shaped vented door with MS840 lock, double open vented back door with MS840 lock, side panel (two parts) without locks (it is optional)
- Four pcs mounting profile with U number (S shape, L shape optional)
- With 25 sets screw and nuts, 4 pcs JF01 castors (optional), 4 pcs adjustable feet
- With 2 pcs vertical cable tray
- Four round cable tray on top, two round cable tray in bottom
- Loading weight can be 1500kg
- Packing volume is 80%~90% compared with NA type cabinet
- Door assembled way is using the hinges



S/N	LE-SC
Material	■ SPCC quality cold rolled steel ■ Thickness: mounting Profile: 2.0mm, Others: 1.2mm
Loading Capacity	Static loading: 1500kg (on the adjustable feet)
Degree of protection	IP20
Surface finish	Degreasing, Pickling, Phosphating, Powder Coated
Product specification	42U, 45U, 47U
Width	600mm, 800mm
Depth	1000mm, 1100mm, 1200mm
Color	Ral9004; Ral9005; Ral7035



Main Structure

- | | | | |
|-------------------|---------------------|---------------|--------------|
| 1 Back door | 2 Mounting profiles | 3 Side panel | 4 Cable tray |
| 5 Bottom | 6 Castors | 7 Top cover | 8 Fan tray |
| 9 Mounting angles | 10 Frames | 11 Front door | 12 Feet |

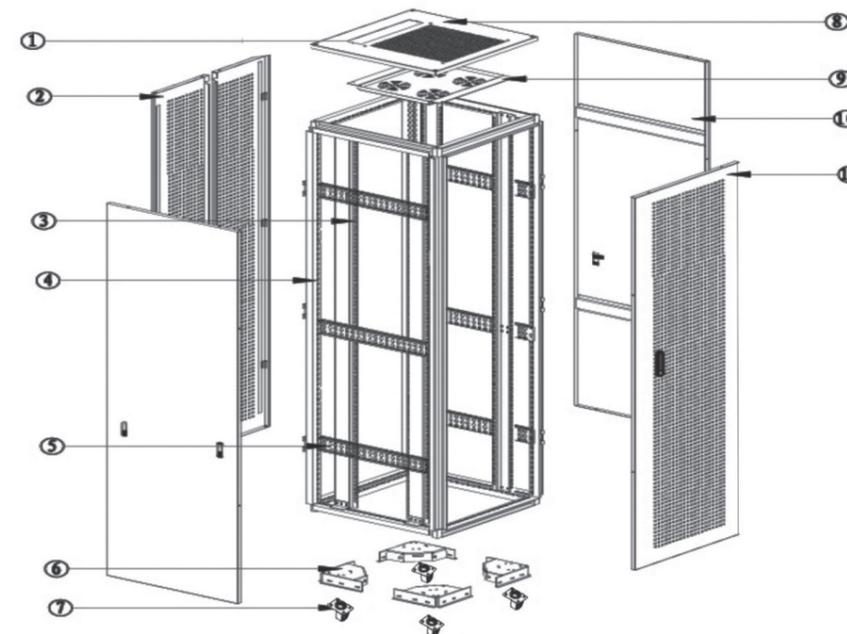


General description

- Exquisite design with precise craftsmanship
- Nine-folded profiled,welded frame with high intensity
- High-density perforated front door(single open) with over 180 turning degree
- High-density perforated rear door(dual open) enable equipment ventilation and reliable operation with ventilation rate above 50%
- Removable side panels,easy to install and maintain with moon shaped lock
- Connected by four-corner to ensure the strength and stability
- Adjustable feet and castors are available
- Adjustable cable entry on the top ,bottom with cable entrance
- Metal cable ring on the mounting profile for cable management
- Supplied as welded structure,also supplied as a flat packing
- Various optional Accessories for common using



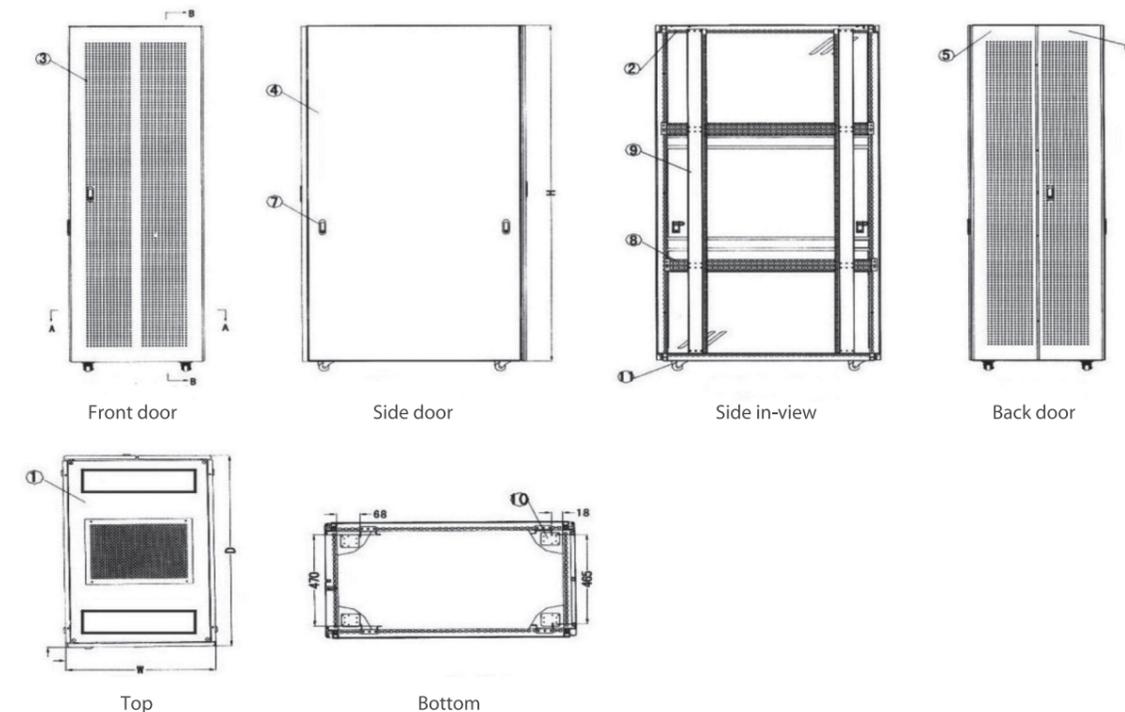
S/N	LE-SF
Material	SPCC quality cold rolled steel Frame: Nine-folded profiled (SPCC) Thickness:mounting Profile:2.0mm,Others:1.2mm
Loading Capacity	Static loading: 1000kg (on the adjustable feet)
Degree of protection	IP20
Surface finish	Degreasing,Pickling,Phosphating,Powder Coated
Product specification	18U-47U
Width	600mm, 800mm
Depth	600mm, 800mm, 900mm, 1000mm, 1200mm
Color	Ral9004; Ral9005; Ral7035



Main Structure

- 1 Cable entrance
- 2 Perforated rear door(dual open)
- 3 Mounting profile
- 4 Nine-folded profile
- 5 Mounting angle
- 6 Supporting corner
- 7 Castor
- 8 Top cover
- 9 Fan tray
- 10 Side panel
- 11 Perforated front door(single open)

Main Dimension



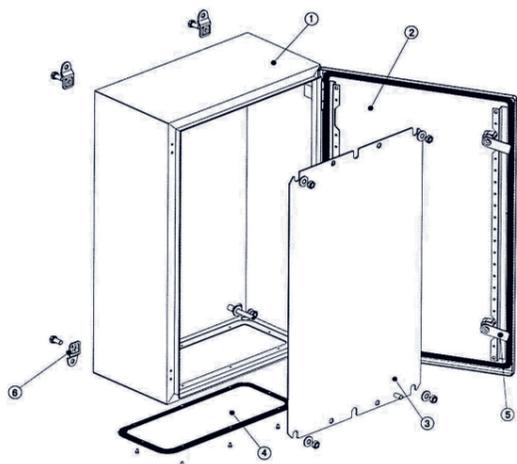


General description

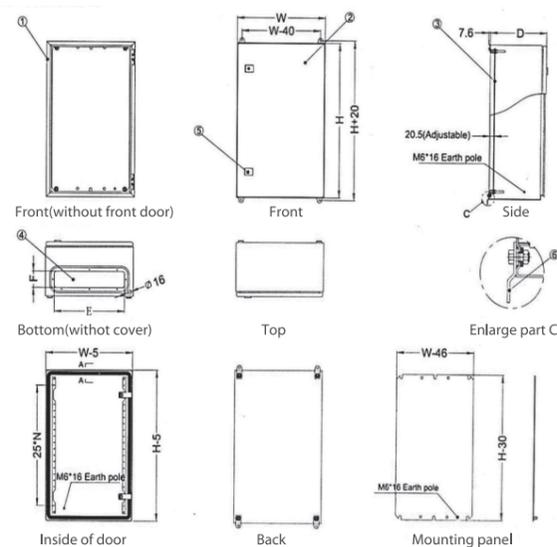
- Stable structure, precise dimension, capacious inner mounting space
- Cold rolled steel welded frame with strong structure
- Multi-folded periphery of enclosure to keep water or dust out of cabinet
- All-round polyurethane gasket near the protect slot with dustproof and waterproof
- Front door can open to 110 degree, from left or right
- Adjustable mounting panel inner the enclosure
- Cable entry with cover on the bottom; sealed rings protection
- M8 earthling pole on the body, mounting panel and door
- Mounting bracket on the rear part of enclosure, which make the enclosure installing easily
- Lock for front door with good seal performance
- Apply to mount various industrial components, controlling equipments and cable management



Main Structure



Main Dimension



S/N	LE-CA
Standard	Comply with EN60529/10.91, IEC60529 and GB4208-93, Standard
Material	SPCC quality cold rolled steel Thickness:mounting Profile:2.0mm,Others:1.5mm
Degree of protection	IP55
Surface finish	Degreasing, Pickling, Phosphating, Powder coated, Static powdered Mounting panel:cooler RAL2000SN Body of enclosure, frame, side panel and doors:cool RAL7035SN
Product specification	Capacity:300mm-1200mm Width:200mm-600mm Depth:120mm-350mm



General description

- Strong and stable framework of cabinet, which has the mounting holes
- The side panel and rear panel are the double-panel designed, the panels are fixed by the bolt from the inner.
- Between the inside and outside panel has the inter space, which provides the channel to ventilate and support the enclosure internal heat exchange, and also can reduce the influence of the sunlight illumination
- The roof panel has the awning all around stretches out to keep from the rain, the bottom of awning have holes to keep the integrity well ventilated, which guarantees the air exchange
- Luxury lock with three points bolted on the front door more security, side panels and rear panels are fixed by screws
- The bottom have cable entrance with rubber ring
- The enclosure is the 19" structure, also can install the mounting panel
- The top loaded with fans to ventilate, two sides panels have the blind holes to output heat



S/N	LE-DA
Material	SPCC quality cold rolled steel Thickness: mounting profile:2.0mm; others:1.5mm
Loading Capacity	Static loading: 1500kg
Degree of protection	IP65
Surface finish	Degreasing, Pickling, Phosphating, Powder Coated
Product specification	22U-42U
Width	600mm, 800mm
Depth	600mm, 800mm
Color	RAL7035SN

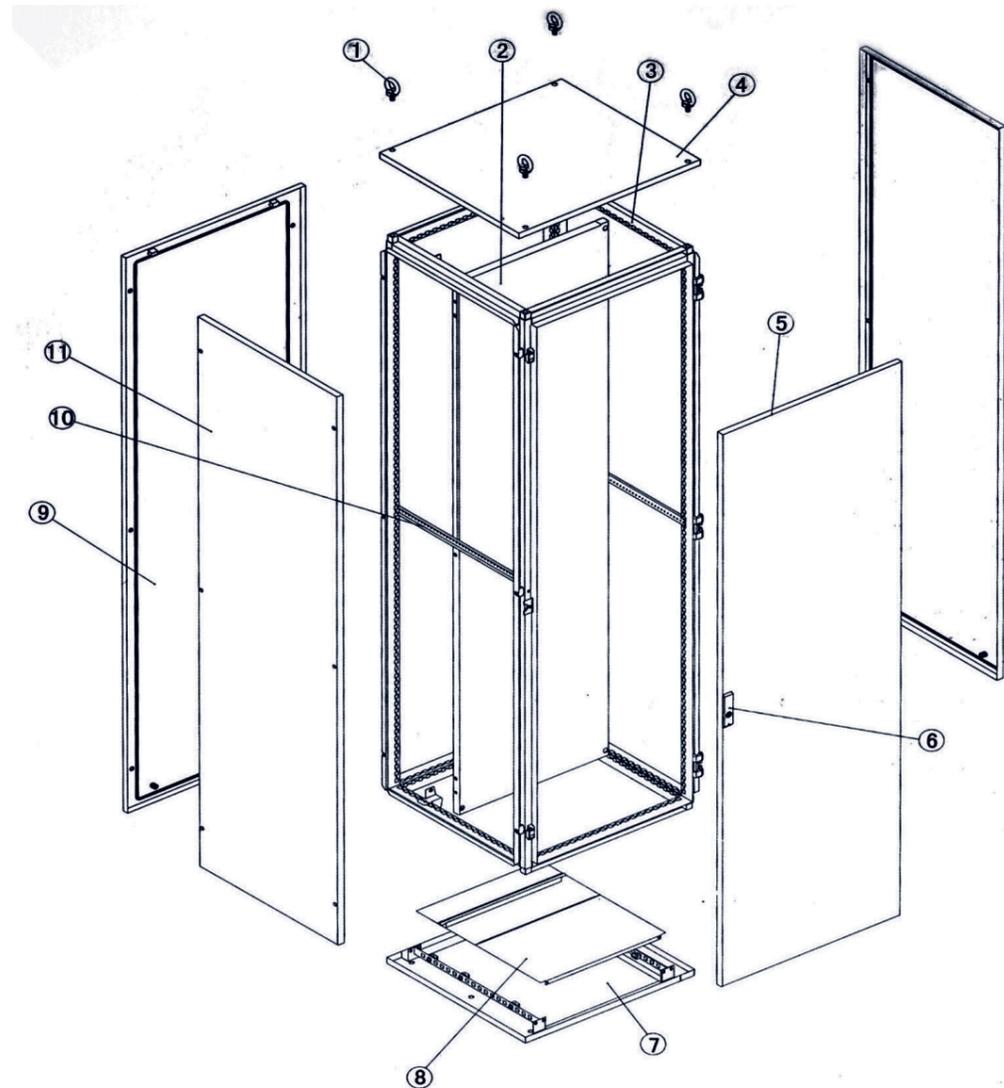


General description

- Stable structure, precise dimension, capacious inner mounting space
- Strong frame made of nine-folded profiled, with the mounting holes (integrated size :25mm) on the profiled frame
- Front door can be opened to 130 degree, which can be opened from left or right side; with 4 pc eye bolt on the top
- Luxury lock with three points bolted on the front door; side panels and rear panels are fastened by screws, which are easy and convenient to install
- All-round polyurethane gasket between door and frame, which assure the good sealing performance, and get to IP55
- The bottom has 3sectional panels, which can be moved freely and easy to enter cable
- M8 earthling pole mounted on the body, mounting panel and door
- The whole inner mounting panel can be adjusted forward and backward
- The plinth with 100mm height (optional 200mm)
- Apply to mount various industrial components, controlling equipments and cable management



S/N	LE-TA
Standard	Comply with EN60529/10.91, IEC60529 and GB4208-93, Standard
Material	<ul style="list-style-type: none"> SPCC quality cold rolled steel Thickness:mounting panel and front door:2mm Frame and mounting angle:1.5mm;others:1.2mm
Degree of protection	IP55
Surface finish	Degreasing, Pickling, Phosphating, Powder coated, Static powdered Mounting panel:cooler RAL2000SN Body of enclosure, frame, side panel and doors:cool RAL7035SN
Product specification	Capacity:1800mm,2000mm,2200mm Width: 600mm, 800mm, 1000mm, 1200mm Depth: 400mm, 500mm, 600mm, 800mm



Main Structure

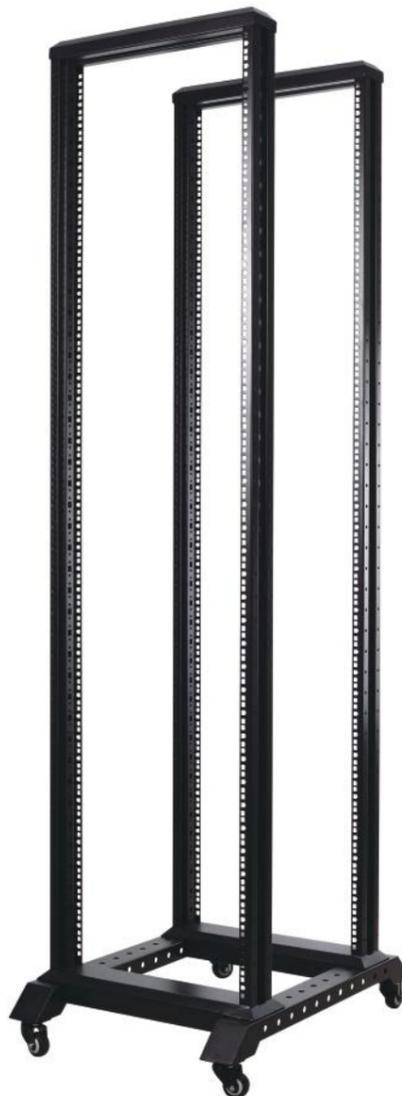
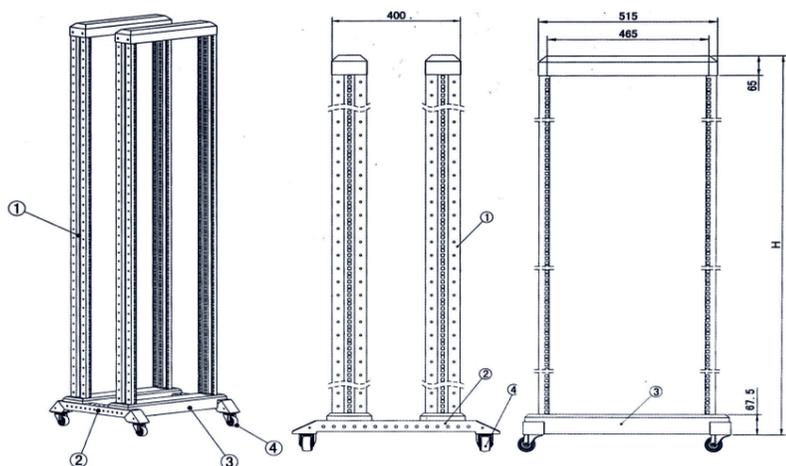
- | | | | |
|--------------|-------------------|----------------|---------------------------|
| 1 Eye bolts | 2 Mounting panel | 3 Frame | 4 Top cover |
| 5 Front door | 6 Lock | 7 Bottom panel | 8 Sectioned boottom panel |
| 9 Back panel | 10 Mounting panel | 11 Side panel | |



General description

- Unassembled structure, modular design, easy to assembly
- Stable and strong structure, easy to fix and maintain
- 19 inch standard data rack: with 4 post
- With 4 castor, easy to move
- Various optional accessories for common using

Main Structure



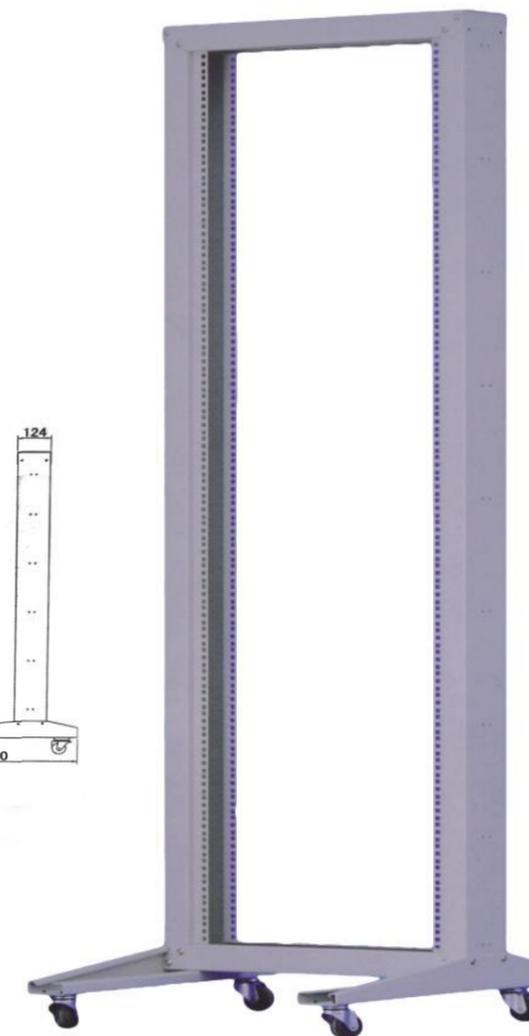
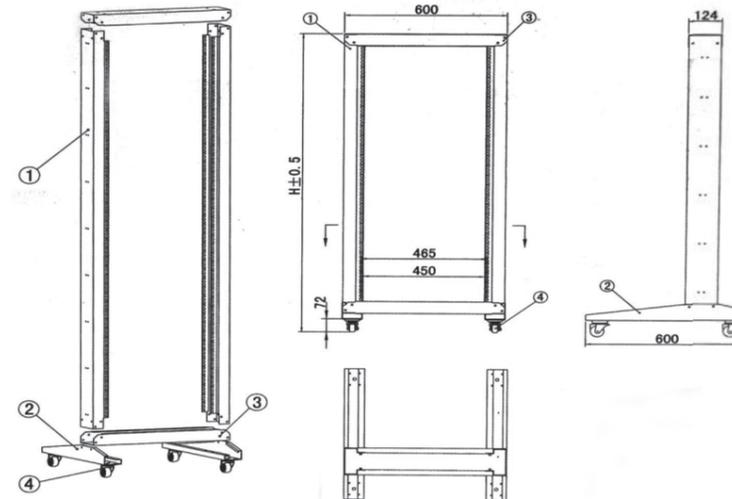
S/N	LE-RA
Material	■ SPCC quality cold rolled steel ■ Thickness:Plinth:1.5mm,Others:2.0mm
Loading Capacity	Static loading:400kg
Surface finish	Degreasing,Pickling,Phosphating,Powder Coated
Product specification	18U- 47U
Width	600mm
Depth	600mm, 800mm, 900mm, 1000mm, 1200mm
Color	Ral9004; Ral9005; Ral7035



General description

- Unassembled structure, modular design, easy to assembly
- Stable and strong structure, easy to fix and maintain
- 19 inch standard data rack: with 2 post
- With 4 castor, easy to move
- Various optional accessories for common using

Main Structure



S/N	LE-RB
Material	■ SPCC quality cold rolled steel ■ Thickness:Plinth:2.0mm,Others:1.2mm
Loading Capacity	Static loading:200kg
Surface finish	Degreasing,Pickling,Phosphating,Powder Coated
Product specification	18U- 47U
Width	600mm
Depth	600mm, 800mm,

z . e . p . n . p . w . w . z

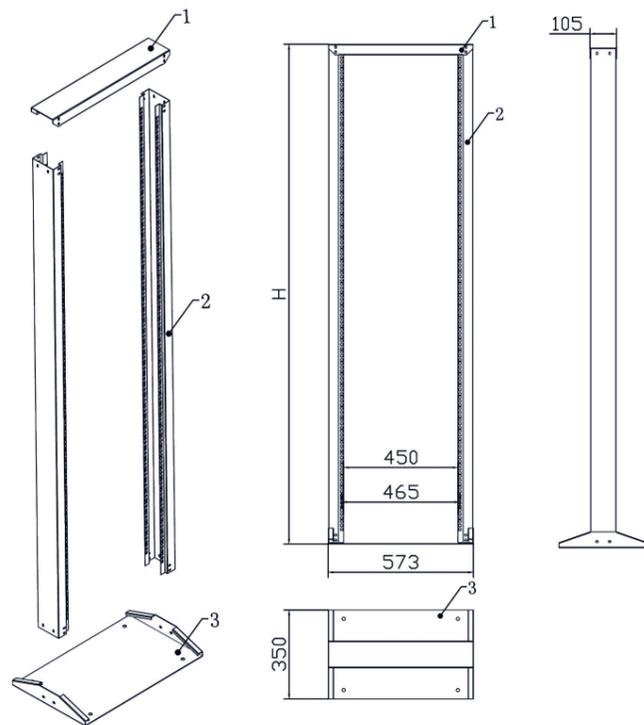
z . e . p . n . p . w . w . z



General description

- Unassembled structure, modular design, easy to assembly
- Stable and strong structure, easy to fix and maintain
- 19 inch standard data rack: with 2 post
- Four expansion screws, can be fixed on the ground, strong and durable
- Various optional accessories for common using

Main Structure



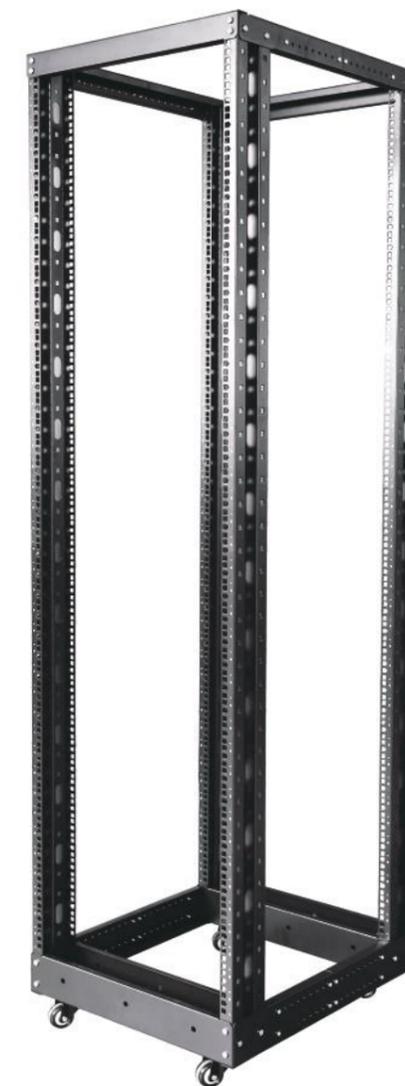
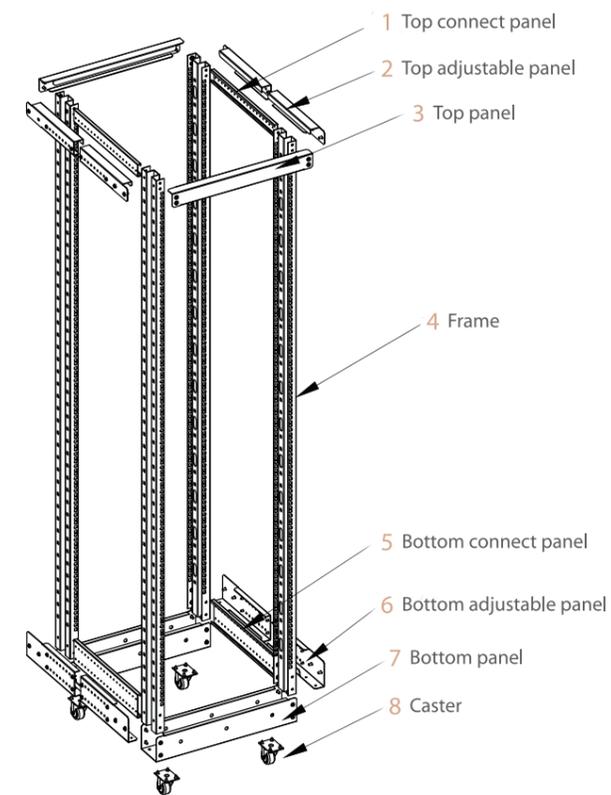
S/N	LE-RC
Material	■ SPCC quality cold rolled steel ■ Thickness: Plinth: 2.0mm, Others: 1.2mm
Loading Capacity	Static loading: 200kg
Surface finish	Degreasing, Pickling, Phosphating, Powder Coated
Product specification	18U- 47U
Width	600mm
Depth	350mm, 600mm
Color	Ral9004; Ral9005; Ral7035



General description

- Unassembled structure can save space, modular design, easy to assembly
- Stable and strong structure, easy to fix and maintain
- 19 inch standard data rack: with 4 post
- With 4 castor, easy to move; also can fit on the floor by screws
- Depth adjustable from 600mm to 1000mm
- Various optional accessories for common using

Main Structure



S/N	LE-RD
Material	■ SPCC quality cold rolled steel ■ Thickness: Plinth: 1.5mm, Others: 2.0mm
Loading Capacity	Static loading: 500kg
Surface finish	Degreasing, Pickling, Phosphating, Powder Coated
Product specification	18U- 47U
Width	600mm
Depth	600mm-1000mm
Color	Ral9004; Ral9005; Ral7035

z . e . p . n . p . w . w . z

z . e . p . n . p . w . w . z



General description

- SPCC quality cold rolled steel, 1.2mm thickness, with locker for anti-theft
- Double mesh front and rear door help to keep cool inside
- 15U is standard height, usually 2tiers, 16 charge ports in each tiers
- 800mm width is common, two pcs PDU in two sides
- Specially designed two handles on top for school/factory/hospital/educational business use
- Charge for tablets/notebooks/drawing pads which with plug at same time.
- High voltage fuse and power leakage protection design
- Two Cooling fan on the top
- Recycling charge control for energy save design
- Rolling wheels with braked.



S/N	LE-CC
Material	SPCC quality cold rolled steel Thickness:mounting Profile:2.0mm,Others:1.2mm
Loading Capacity	Static loading: 800kg (on the adjustable feet)
Degree of protection	IP20
Surface finish	Degreasing,Pickling,Phosphating,Powder Coated
Product specification	15U
Width	800mm
Depth	600mm
Color	Ral9004; Ral9005; Ral7035



General description

- SPCC quality cold rolled steel, 1.2mm thickness, with locker for anti-theft
- Doors type optional, two handles on top
- 24U is standard height, usually 3 tiers, 16 charge ports in each tiers, Independent USB charge port
- Specially designed for school/factory/hospital/educational business use
- Charge for phone/tablets/notebooks/drawing pads at same time
- High voltage fuse and power leakage protection design
- Cooling fan system, two pcs for one tier
- Recycling charge control for energy save design
- Led light charge indicators
- Rolling wheels with braked



S/N	LE-CCUSB
Material	SPCC quality cold rolled steel Thickness:mounting Profile:2.0mm,Others:1.2mm Tempered glass Thickness:5mm
Loading Capacity	Static loading: 800kg (on the adjustable feet)
Degree of protection	IP20
Surface finish	Degreasing,Pickling,Phosphating,Powder Coated
Product specification	24U
Width	600mm
Depth	600mm
Color	Ral9004; Ral9005; Ral7035

z . b . e . p . n . p . w . w . w

z . b . e . p . n . p . w . w . w



General description

With the rapid development and constant fierce competition of the communication industry, operators begin to focus their full attention on the development of business and quality of the whole network. As the protection-support-system and the heart of the entire network, network power system smooth running and service quality of network, which is self-evident. Therefore, the reliability and high availability of integrated network room becomes the basis of communication industry to develop stably.

Introduction of DUDE modular data center

- DUDE modular data center divides whole room into several independent areas. the regional scale, power termination and configuration, etc are customized and designed according to the demand. A module is a single small independent data center. As the business requirements are expanding, the increasing of the independent module can satisfy different customers' demands of reliability level, power density, and safety level, so as to realize the Purpose of rapid construction.
- DUDE modular data room, which integrates all subsystems such as racks, power distribution and supply, refrigeration, wiring and intelligent management, etc. It will support a flexible mode of deployment with single or double row closed cold/hot channel. the maximum power consumption of single cabinet can be up to 21kw.
- DUDE modular data center can realize tailored and repaid deployment. Through standardized and modularized products, it can weaken and even help customers revoke the consultation design, deepen the design link so as to shorten the construction period of the data center and save related resources.
- DUDE modular data center can synchronize the decoration process for starting pre-production and pre-test of micro module. After the production, it could achieve the rapid deployment, then the time of the project could be greatly shorten up to 50%.

Advantage of the DUDE modular data center

- Combination aspect:** DUDE modular room can be used as an overall solution. closed channel, racks, wiring, powder distribution, intelligent management and other parts can be also offered separately, which are fit well with any other brands. Manufacturer is responsible for drawing, producing, assembling on site for new cooperated brand products, and manual instruction will be offered at the same time.
- Appearance aspect:** well designed by professional art team, beauty and function are coexisted. Different colors are available as per customers' request. Featured products are the perfect combination of champagne color enclosure and black aluminum racks, coordinated with colorful cable bridge, making the drab room more visual impacted and beautiful than before without losing technology sense.
- Air distribution aspect:** DUDE modular data center could take cold or hot aisle containment by combining with air supplying mode, which can effectively solve the energy waste and improve the efficiency of air conditioning refrigeration.
- Power distribution Aspect:** DUDE distribution is using the power supply way of busbar monitoring or intelligent power distribution. Compared with the traditional cabling power supplying, Busbar power supplying is more flexible on power supply configuration, which could be added at any time, plug and play if you want to.
- Security Protection aspect:** Closed channel door uses access control systems with many programs available, which can achieve linkage control together with operating illumination; Color video camera will be installed inside to get real-time monitoring for the aisle.
- Intelligent management Aspect:** DUDE develops a dedicated micro-module environment management system. Management system could keep real-time monitoring of infrastructure of IT equipment, air conditioning, lighting, humidity, video surveillance, channel controlling, dormer flapping, joint fire protection, and do statistics and analysis for the power consumption of the device. It could provide real time data of the key indicators –PUE value, capacity management asset management and other functional modules.



DUDE modular data center technical parameters

- Standard cabinets:** 600/800*1000/1200*2000/2200(W*D*H); mesh/glass door can be optional
- High-end cabinets:** 600/800*1000/1200*2000/2200(W*D*H); mesh/glass door can be optional
- Specification:** comply with 19inch installation standard
- Doors:** front mesh door for single open, rear mesh door for dual open, front glass door for single open, rear mesh door for dual open(optional); side panel removable; the ventilation rate of mesh
- Airflow:** front in and rear out **static loading:** $\geq 1000\text{kg}$
- Structure:** L-rail thickness: $\geq 2.0\text{mm}$; mounting profile and mounting angle $\geq 2.0\text{mm}$; mounted frame or full welded nine-folded frame; server racks, the front/back distance of L-rail cab be adjustable
- Cable management:** both sides have 6inch pectination cable management with cover, 12inch cable mangement with cover between 2 cabinets, patch panel can be optional for the patch cord
- Cable entrance:** no less than 4pcs cable entry at the front and rear part of the rack, 2earthing kit at the bottom
- Enclosure structure:** top cover and doors sizes could be customized according to cold/hot aisle; Standard size for the top cover: 600/800*1200mm; Door: 1000*2200mm
- Steel plate:** SPCC cold rolled steel for front & rear door
- Surface finish:** Degreasing, pickling, phosphating, then environmentally powder coated(Black with wrinkle finish or flat finish for option), the color could be customized to show the customers' company color, or could be designed with the racks' color integrally
- Dormer and aisle** modular are standard integrated modular, which is an independent structure not replying on racks loading capacity. Avoiding destroying the racks loading capacity, it is damping on the dormer which could be turned slowly in 90degree
- Aisle door:** 5mm thickness toughened glass for the translational door(sliding door for option), size: 1000mm(W)*2200mm(H); it's required that the doors could be automatically positioning when closed and automatically locked when closing
- Ceiling:** 5mm thickness toughened glass, up to 80% transmittance, it gets advantage of light weight and unbreakable to avoid wounding people; the ceiling could be customized according to the racks sizes and the length of the aisle. It's designed as an integrated modular center, produced by the factory, installed on-site, and it could be dismantled separately
- Sealing:** sealing bars are used between the unit modules and enclosure doors in the aisle, and it should be no visible gap to avoid cold air leaking efficiently
- Joint fire protection:** Once receiving the fire alarm signal, the dormer could be opened automatically. To avoid any emergency, it could be closed by hand; there is audible-visible annunciator installed on the top of the translational doors, aisle door access get power linkage to cut off the electric power
- Top cable management:** Closed management, column management and pigtailed management(for option) could be used on the electric strength cable management, it could be installed top-mounted, or hoisted mounting(for option). The sizes could be designed according to electric strength cables, and it should avoid the mix design of the electric strength cable management, and no exposed cable management at the front and inside of the aisle
- Assembly:** There is no external screw design; it could be seamlessly assembled with the racks of different brands, size and height



JG04 1U Fan Unit



JG05 Fan



JG06 Fan Tray



JH01 Wall Mount Bracket



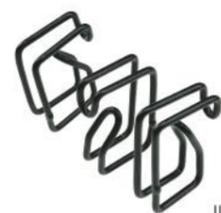
JH02 Blank Panel



JH05 L-Shaped Supporting Rail



Jl01 Plastic Cable Ring



Jl02 Metal Cable Ring



Jl03 Connector For N Series Cabinet



Jl04 Connector For SF Series Cabinet



JK01 Earthing Copper Bar



JK02 Earthing Cable



JK03 Lamp



JL01 3U Air-switch Box with DIN Rail

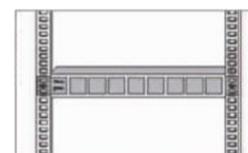


JH04 Document Folder

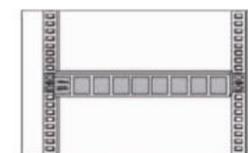


General description

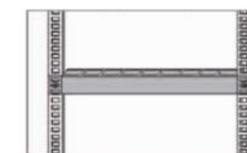
- PDU countries socket type of short: Caese: China: (CHN), United States: (USA)
- PDU socket unit current output value, were: 10A: (10); 15A: (15); 16A: (16)
- PDU the height of the unit(U) were: 1U: (10), 1.5U: (15), 2U: (20)
- PDU output module number of cases: 5ways: (05), 12ways: (12)
- PDU incidental function of the code, cases: switches:(KP)
- PDU shell color, were: white:(W), black: (B)
- PDU the length of size, units: inches, were: 19- inch: (19)
- PDU the installation code: Example: positive levels: (A); reverse level:(B)



Positive level A



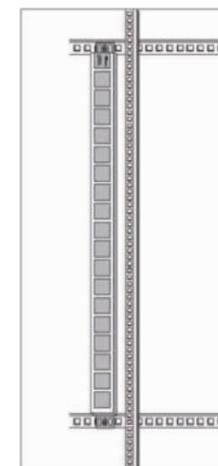
Reverse level B



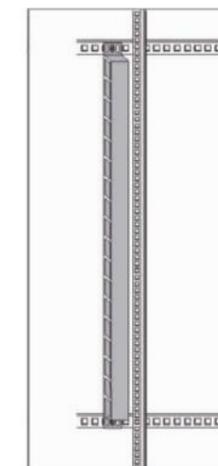
Positive side level C



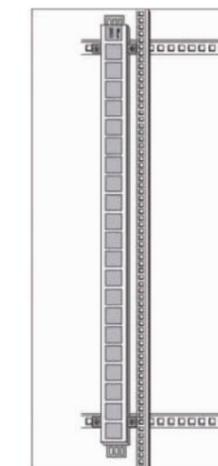
Reverse side level D



Positive level E



Positive side level F



Reverse level G



General description



- 19" Germany type PDUs are horizontal and vertical installation are optional, output available are 4 to 10way
- Over 19" Germany type PDUs are vertical installation, output available are more than 10way
- Height 1U and 1.5U are optional
- Cable length longer than 2M, more than 3x1.0mm²
- Kinds of control function and protection function are optional



Input Characteristics	Rated input voltage	250VAC 50/60Hz
	Type of plug	DIN49441 16A
	Cable specification	3x1.5mm ²
	Cable length	2M
	Max input current	16A
Output Characteristics	Socket standard	DIN49440
	Output quantity	Optional
	Rating output voltage	250VAC 50/60Hz
	Max output current	16A
Functions	Control	Optional
	Protection	Optional
Product Size	Product size	LxWxH=482.6x44.4x62mm(19")
	Mounting length	465mm
Color & Material	Color	Black or Aluminum alloy color
	Shell material	Aluminum alloy
	Plastic flame retardant rating	UL94V-0
Test Item	Hi-pot test	PASS
	Grounding	PASS
	IR	PASS
	Certificate	CE RoHS TUV SGS
Mounting	Mounting method	Horizontal or vertical installation
	Occupying space	1U



	<p>Code GZ</p> <p>Name: Master overload</p> <p>Parameter: 10A/60A 250VAC</p>		<p>Code SP</p> <p>Name: Single power indicator</p> <p>Parameter: 10A/16A 250VAC</p>
	<p>Code GZS</p> <p>Name: Single controlled fuse device & power indicator</p> <p>Parameter: 10A/60A 250VAC</p>		<p>Code FW</p> <p>Name: Protective device</p> <p>Parameter: refer to sheet 003</p>
	<p>Code XD1KP</p> <p>Name: Mini circuit breaker</p> <p>Parameter: 1A/60A</p>		<p>Code XD2KP</p> <p>Plug Style: Mini circuit breaker</p> <p>Parameter: 1A/60A</p>
	<p>Code KP</p> <p>Name: Lighted master switch</p> <p>Parameter: 10A/16A 250VAC</p>		<p>Code KP-COWER</p> <p>Name: Master switch</p> <p>Parameter: 10A/16A 250VAC</p>
	<p>Code SPD</p> <p>Name: Protective device</p> <p>Parameter: refer to sheet 003</p>		<p>Code PSG</p> <p>Name: Protective device</p> <p>Parameter: refer to sheet 003</p>



General description

- Termination: Dual IDC, 110 IDC, Krone IDC
- Puching duration: ≥ 250 times
- Insulation resistance: 500M-ohm
- IDC contact material: phosphor bronze with gold plating over nickel
- Housing material: ABS or PC, UL 94-VO or UL94-V2
- Fitting for 22AWG/23AWG/24AWG/26AWG solid wires
- Inserting duration: ≥ 750times
- Dielectric Withstand Voltage: 1000V AC RMS, 60Hz 1 min
- Panel frame: Black or Ivory electrostatic powder-coated steel
- Meet ISO/IEC 11801, TIA/EIA568C PCB unitary type



S/N : LE-P2512L
Description: 10" 1U CAT5E/CAT6 UTP 12Port
Packing data: 25EA/ctn
Packing size (mm): 47x29x32



S/N : LE-P2512P
Description: 10" 1U CAT5E/CAT6 UTP 12Port Wall mounting
Packing data: 25EA/ctn
Packing size (mm): 47x29x32



S/N : LE-P2612L
Description: 10" 1U CAT5E/CAT6 UTP 12Port
Packing data: 25EA/ctn
Packing size (mm): 48x28x29.5



S/N : LE-P2612P
Description: 10" 1U CAT5E/CAT6 UTP 12Port Wall mounting
Packing data: 25EA/ctn
Packing size (mm): 48x28x29.5



S/N : LE-P3027P
Description: 10" 1U CAT6 UTP 6Port wall mounting
Packing data: 25EA/ctn
Packing size (mm): 47x29x32



S/N : LE-P3028P
Description: 10" 1U CAT6 UTP 8Port wall mounting
Packing data: 25EA/ctn
Packing size (mm): 47x29x32



S/N : LE-P3221
Description: 10" 1U CAT6/CAT5E UTP 6Port
Packing data: 25EA/ctn
Packing siz (mm): 47x29x32



S/N : LE-P1024
Description: 19" 1U 24Port CAT6 UTP with cable Management
Packing data: 20EA/ctn
Packing size (mm): 53x26.3x51



S/N : LE-P1124
Description: 19" 1U 24Port CAT6 UTP with cable Management
Packing data: 20EA/ctn
Packing siz (mm): 53x26.3x51



S/N : LE-P2424
Description: 19" 1U CAT5E UTP 24Port
Packing data: 20EA/ctn
Packing size (mm): 53x26.3x51



S/N : LE-P2524
Description: 19" 1U CAT5E/CAT6 UTP 24Port Cable Management option
Packing data: 20EA/ctn
Packing siz (mm): 53x26.3x51



S/N : LE-P2612
Description: 19" 1U CAT5E/CAT6 UTP 12Port
Packing data: 20EA/ctn
Packing size (mm): 53x26.3x51



S/N : LE-P2624
Description: 9" 1U CAT5E/CAT6 UTP 24Port Cable Management option
Packing data: 20EA/ctn
Packing siz (mm): 53x26.3x51



S/N : LE-P2824
Description: 19" 1U CAT6 UTP 24Port
Packing data: 20EA/ctn
Packing size (mm): 53x26.3x51



S/N : LE-P2924D
Description: 19" 1U CAT6 UTP 24Port with shutter
Packing data: 25EA/ctn
Packing size (mm): 47x29x32



S/N : LE-P3012
Description: 19" 1U CAT3 UTP 25Port 110 IDC 90°
Packing data: 20EA/ctn
Packing size (mm): 53x26.3x51



Patch Panel



S/N : LE-P3424
 Description: 19" 0.5U 24Port SUS304 with 2cable Management Blank
 Packing data: 20EA/ctn
 Packing size (mm): 53x26.3x51



S/N : LE-P3624
 Description: 19" 1U 24Port Blank
 Packing data: 20EA/ctn
 Packing size (mm): 53x26.3x51



S/N : LE-P3724
 Description: 19" 1U 24Port with cable Management Blank
 Packing data: 20EA/ctn
 Packing size (mm): 53x26.3x51



S/N : LE-P3724S
 Description: 19" 1U 24Port with cable Management Blank FTP
 Packing data: 20EA/ctn
 Packing size (mm): 53x26.3x51



S/N : LE-P3824
 Description: 19" 1U 24Port with cable Management Blank
 Packing data: 20EA/ctn
 Packing size (mm): 53x26.3x51



S/N : LE-P3924
 Description: 19" 1U 24Port with cable Management Blank
 Packing data: 20EA/ctn
 Packing size (mm): 53x26.3x51



S/N : LE-P4001
 Description: 19" 1U 24port UTP with cable Management & duct cover Blank
 Packing data: 20EA/ctn
 Packing size (mm): 53x26.3x51



S/N : LE-P4324J-XX
 Description: UTP Blank Patch Panel Can be folded
 Packing data: 25EA/ctn
 Packing size (mm): 47x29x32



S/N : LE-P4055
 Description: 19" 1U UTP 24Port with cable Management blank
 Packing data: 20EA/ctn
 Packing size (mm): 53x26.3x51



S/N : LE-P3317S
 Description: 19" 2U 48Port Blank U/FTP with cable management
 Packing data: 20EA/ctn
 Packing size (mm): 53x26.3x51

Patch Panel



S/N : LE-P3208
 Description: 19" 1U CAT3 UTP 8P4C 25Port Krone IDC 90°
 Packing data: 20EA/ctn
 Packing size (mm): 53x26.3x51



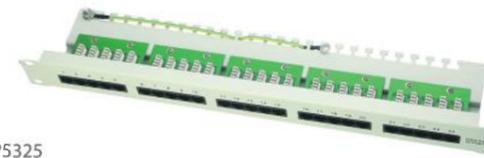
S/N : LE-P3209
 Description: 19" 1U CAT3 UTP 8P4C 50Port Krone IDC 90°
 Packing data: 20EA/ctn
 Packing size (mm): 53x26.3x51



S/N : LE-P3214
 Description: 19" 1U CAT3 UTP 8P8C 25Port Krone IDC 90°
 Packing data: 20EA/ctn
 Packing size (mm): 53x26.3x51



S/N : LE-P5225
 Description: 19" 1U CAT3 UTP 25Port Krone IDC 90°
 Packing data: 20EA/ctn
 Packing size (mm): 53x26.3x51



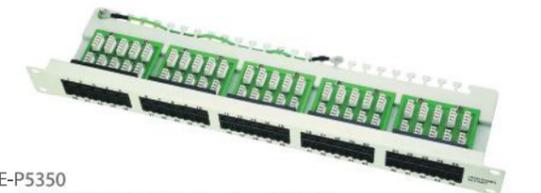
S/N : LE-P5325
 Description: 19" 1U CAT3 UTP 25Port Krone IDC 90°
 Packing data: 20EA/ctn
 Packing size (mm): 53x26.3x51



S/N : LE-P5425
 Description: 19" 1U CAT3 UTP 25Port Krone IDC 90°
 Packing data: 20EA/ctn
 Packing size (mm): 53x26.3x51



S/N : LE-P5250
 Description: 19" 2U CAT3 UTP 50Port Krone IDC 90°
 Packing data: 20EA/ctn
 Packing size (mm): 53x26.3x51



S/N : LE-P5350
 Description: 19" 2U CAT3 UTP 50Port Krone IDC 90°
 Packing data: 20EA/ctn
 Packing size (mm): 53x26.3x51



S/N : LE-P5350R
 Description: 19" 2U CAT3 UTP 50Port Krone IDC 90°
 Packing data: 20EA/ctn
 Packing size (mm): 53x26.3x51



S/N : LE-P4324JS-XX
 Description: FTP Blank Patch Panel Can be folded
 Packing data: 25EA/ctn
 Packing size (mm): 47x29x32

