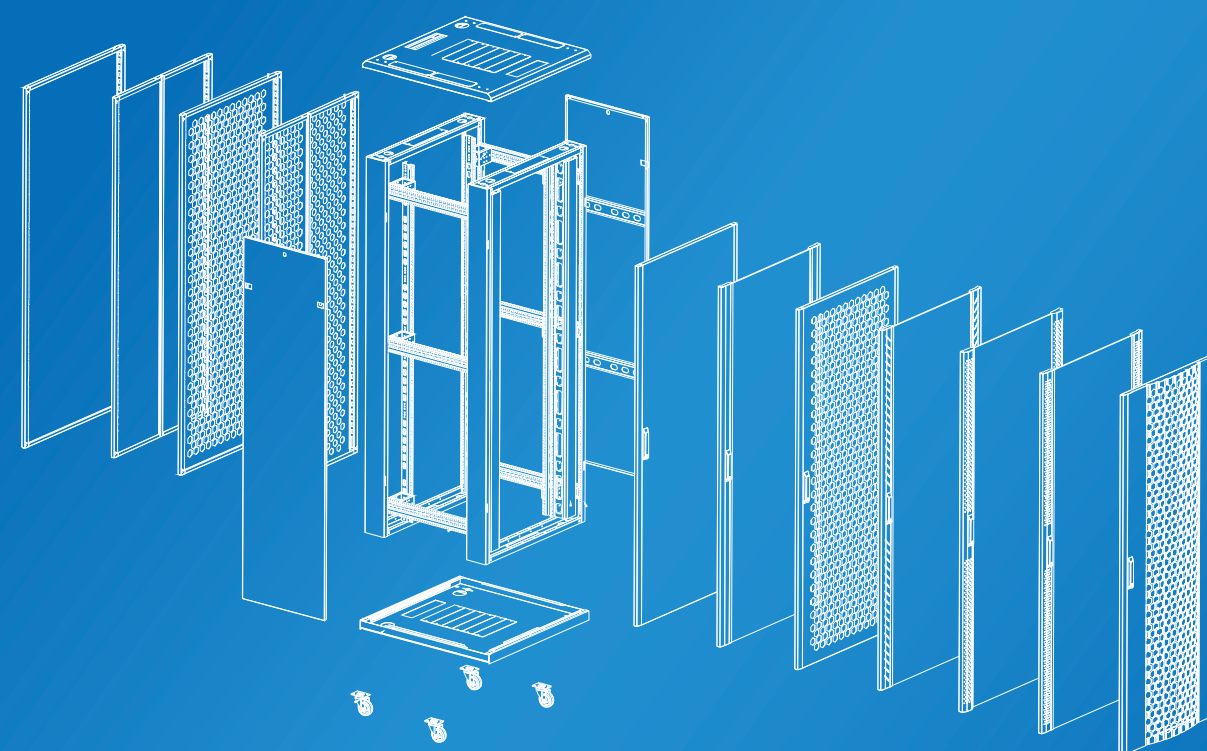






Market Potential

1 The implementation of the Broadband China strategy facilitate the development of Generic Cabling Technology.

With the implementation of "Broadband China" strategy, the speed of broadband acceleration and the outbreak of online consumer markets have become the focus of social attention. Small businesses and home users will be the beneficiaries of the strategy. However, to realize the convenience and efficiency of the network, the generic cabling system is required to provide data transmission protection. As of now, the construction of generic cabling systems for small businesses and home users is in its infancy, and the demand for generic cabling will continue to increase.

2 The wave of big data promote the upgrading of the Generic Cabling System.

With the development of an information-based society, the amount of data has expanded dramatically. The construction of data centers has become an inevitable result of the trend of data centralization, and the demand is increasing. Under the vigorous promotion of the government, the current data center is in the stage of large-scale, high-speed construction in China. As a data center infrastructure, generic cabling will be promoted. The era of big data to promote industrial upgrading has brought a leap to the generic cabling industry.

3 Smart cities are in full swing, bringing the benefit to the Generic Cabling Industry.

Under the impetus of the Internet of Things, pilot projects for the construction of smart cities in China are in full swing. Smart cities need many system interactions to achieve the "smart." The exchange of information between systems requires a very strong basic network and efficient links. From this perspective, technology is more certain that, under the boom of smart city construction, generic cabling products will show explosive growth.

4 The 5G network is even more powerful, pulling the Generic Cabling to a new future.

At the first Global 5G Conference, Miao Wei, Ministry of Industry and information Technology, stated that the "Thirteenth Five-Year Plan" outline clearly stated that it is necessary to actively promote the development of 5G and 5G commercialization will be started in 2020. With the popularization of Internet of Things technologies and the extension of big data methods, 5G networks will be perfectly integrated with smart cities. The changes will make the network cabling market even more powerful and usher in a new future for industrial applications.



Industry Trends



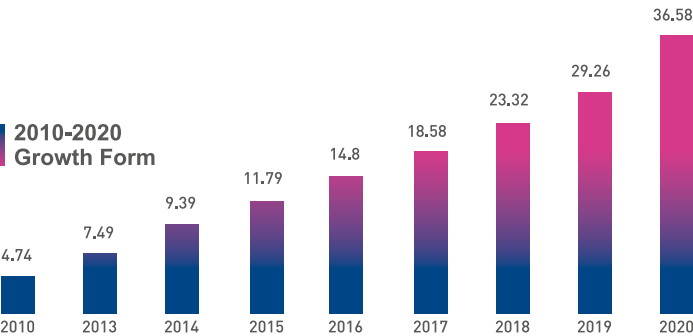
International Market

According to a survey conducted by the US FTM consultants, the generic cabling market around the world will grow rapidly. In the entire Asia-Pacific region, China's generic cabling market accounts for the largest proportion, it reached to 15.02 billion U.S. dollars in 2016, about two-fifths of the market share.



Domestic Market

According to the data from China GIMRESEARCH consulting company, the market scale has reached a record of 100.2 billion RMB (about US\$14.8 billion) in 2016 and there is hope to break through hundreds of billions in the next 10 years.



1. Information was gathered from GIMRESEARCH consulting company in China
2. Domestic market growth rate of the unit: \$100 million



Company Profile

SOLITONE/STNETWORK is the brand of Shenzhen LEO Network Technology Co., Ltd. Factory is located in the vitality Binhai Economic Development Zone in Cixi, Zhejiang, China. The Sales Headquarters is in Shenzhen, Guangdong, China. We are professional in manufacturing network cabinets, server cabinets, wall-mounted cabinets and a series of related products. The company runs under ISO9001, ISO45001 & ISO14001 certification, persists in scientific and technological innovation, develops continuously with the high positions of "high starting point, high quality, high standard".



We have professional R&D and manufacturing team, strict quality control systems, advanced equipment including Numerical Control Laser Incision Machines, Welding Robots, Hydraulic Turret Punch Presses, Numerical Folding Equipment, Automatic Spraying production lines and variety of advanced testing machines. Rely on strong technical strength and more than 10 years experiences in this field, we have our own designed Cabinets and Cold Aisle Containment Solution, which are superior to the national and industrial standards. All products comply with UL, ROHS, and have been exported to Dubai, Germany, France, Australia, Canada, the United States and other more than 10 countries and regions.

Adhering to the core values of "creating value for users, creating profits for customers, creating benefits for staff", the company commits to becoming a global high-tech data management center solution provider and a leading brand in the cabinet industry.

Certificates





Company Advantages



Professional R&D Team



10
YEARS

20
PERCENT

30
ENGINEER

The company commits to the development of generic cabling industry, and invests more than 20% of its profits in the research of new products, new technique and new craft each year. Now, the R&D team has 30 senior technical engineers, with more than 10 years of R&D and first-line brand experience. The professional R&D team ensure the core competitiveness of enterprises and provide continuous power for the enterprise development.



1
Advantages

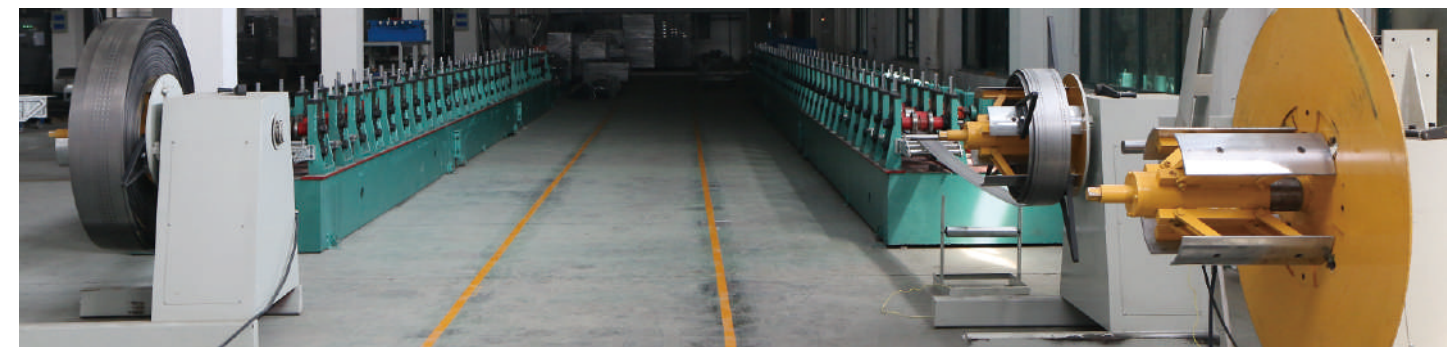
Professional
R&D Team

2
Advantages

Advanced
Production Equipment

3
Advantages

Strict Quality
Control Systems





Advanced Production Equipment



Strict Quality Control Systems



The company has modern standard workshop and office environment, all products are developed and produced independently. There are two production bases in Cixi, Zhejiang, China. Introducing advanced intelligent equipment including Automatic Stamping Integration System, Automatic Environmental Protection Coating Line, Laser Marking Machine, Automatic Robot Welding Arm and so on, we have the ability to produce sixteen fold profile cabinet.



Our products have passed rigorous tests to ensure absolute quality and certified by authoritative agencies at home and abroad. We have obtained the certification from the US UL, the European Union ROHS, the National Information Industry Park and the Ningbo Institute Of Quality Supervision and Research. The core index of the cabinet is over the highest level in the industry.

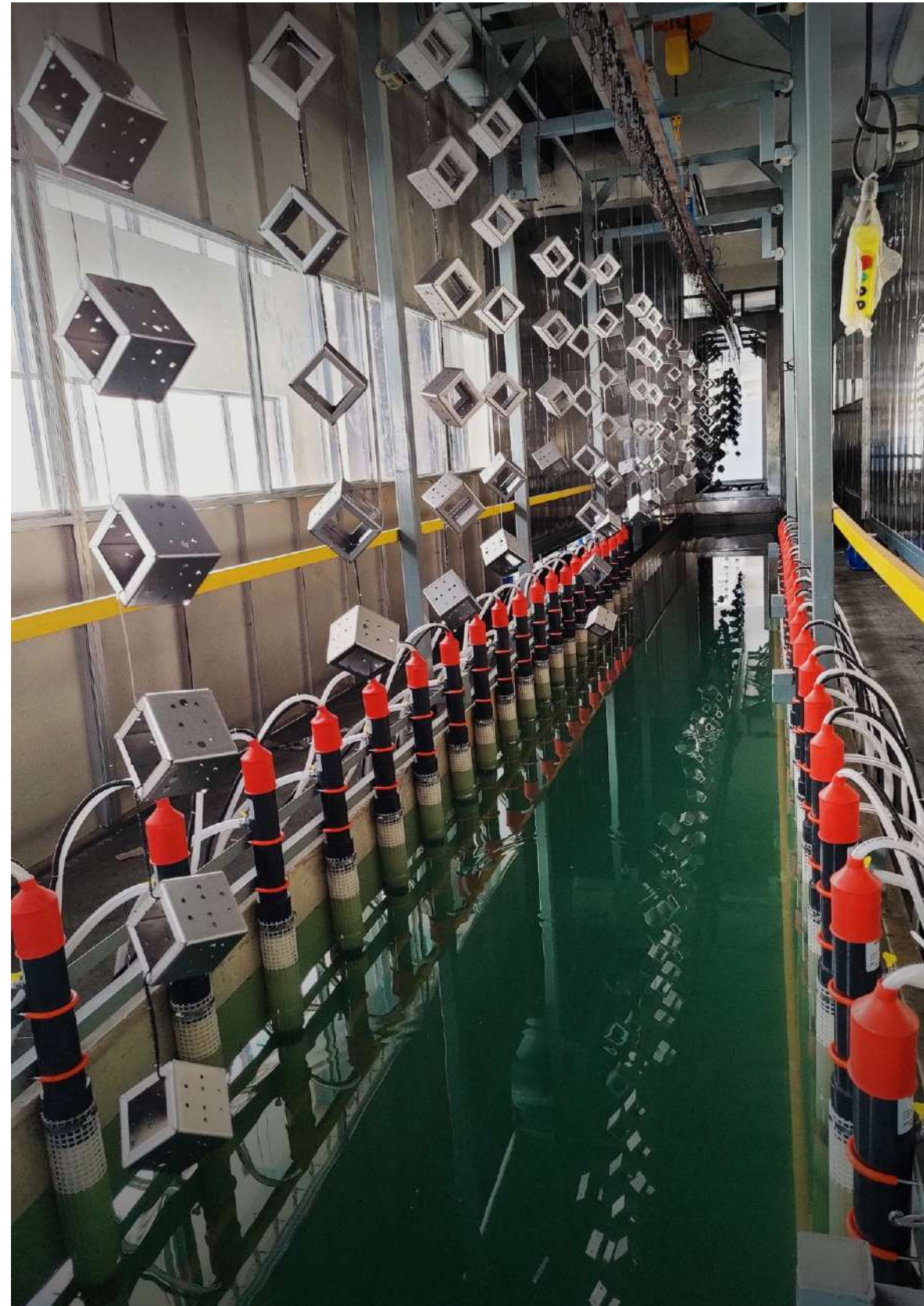
Product Certificates



Electrophoresis Technique

The company introduced advanced electrophoretic coating lines, which are perfectly integrated with the existing automatic plastic spraying lines. The electrophoretic coating technique is currently widely used in automobiles, building materials and other industries. It can greatly solve the coating problems of some complex parts and improve the corrosion resistance of the inner cavities and the grooves of some parts.

Cabinet parts are treated with electrophoretic primer and then sprayed, which can further increase the corrosion resistance of the products. And the thickness of the coating layer of the product is well-distributed so as to make the appearance more beautiful. While improving production efficiency, products quality has also been greatly enhanced.





Modular Data Center Solution -	15-18
ML Cabinets -	19-26
MS Cabinets -	27-36
MK Cabinets -	37-42
QL Cabinets -	43-46
MW/MP/MZH Cabinets -	47-53
Accessories -	54-60



 **MODULAR
DATA CENTER**



MODULAR DATA CENTER SOLUTION

STANDARD SPECIFICATION

- ANSI/EIA RS-310-D
- IEC60297-3-100
- DIN41494:PART1
- DIN41494:PART7
- GB/T3047.2-92



The modular data center is based on the principle of orderly flow of cold and hot air separation, which can effectively improve the utilization rate of cold air, reduce energy consumption, and reduce operation and maintenance costs. Modular design can achieve rapid deployment and flexible expansion; concise structural design greatly simplifies installation, construction and operation and maintenance.



PRODUCT MATERIAL

- The skylight is made of high-quality SPCC cold-rolled steel plate, which is bent and shaped, and equipped with high-quality 5mm colorless transparent tempered glass with film or PC endurance plate or sunshine plate.
- The channel door is formed by bending SPCC steel plate, with 12mm tempered glass automatic front door, and double door boxes made of high quality cold rolled steel plate.



SECURITY



CONVENIENT



ELEGANT

APPLICATION SCOPE

- Mainly used in finance, securities, banking, transportation and other industries Data Center Computer Room

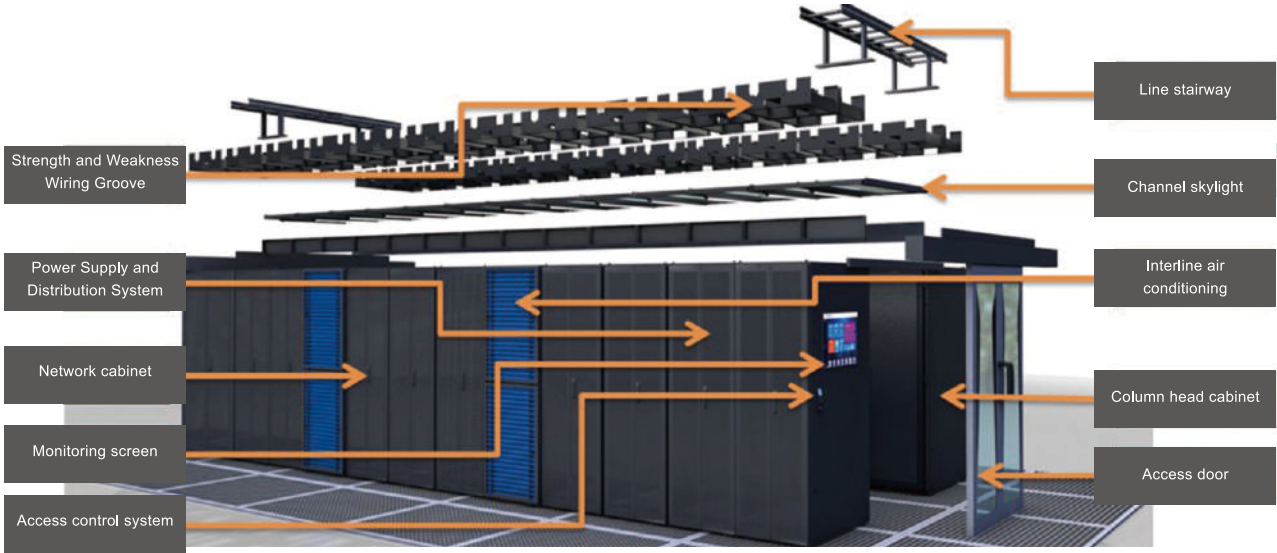
ORDERING MODE

- Specialized customization



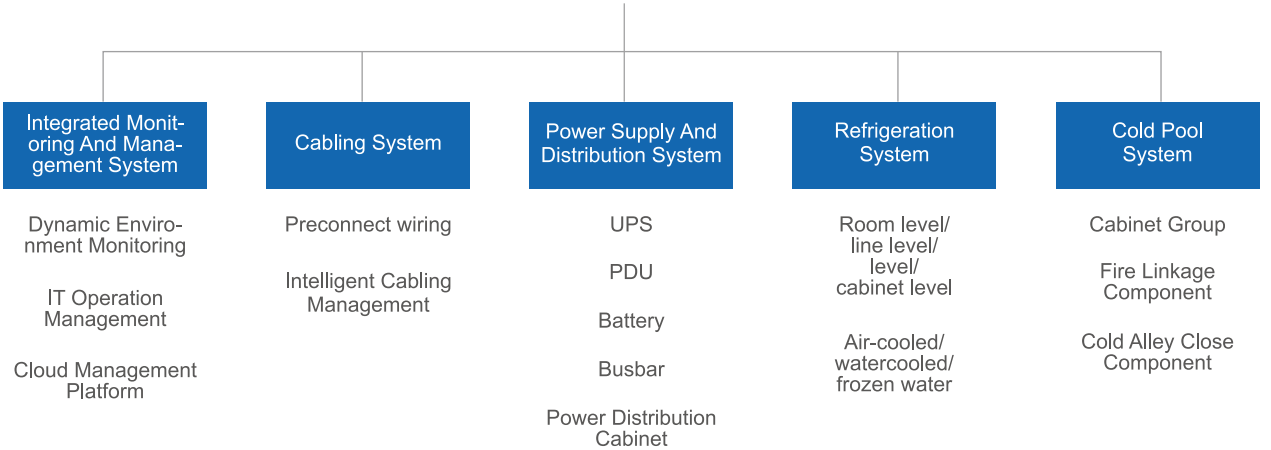
MODULAR DATA CENTER SOLUTION

Stereo effect map of modular data center

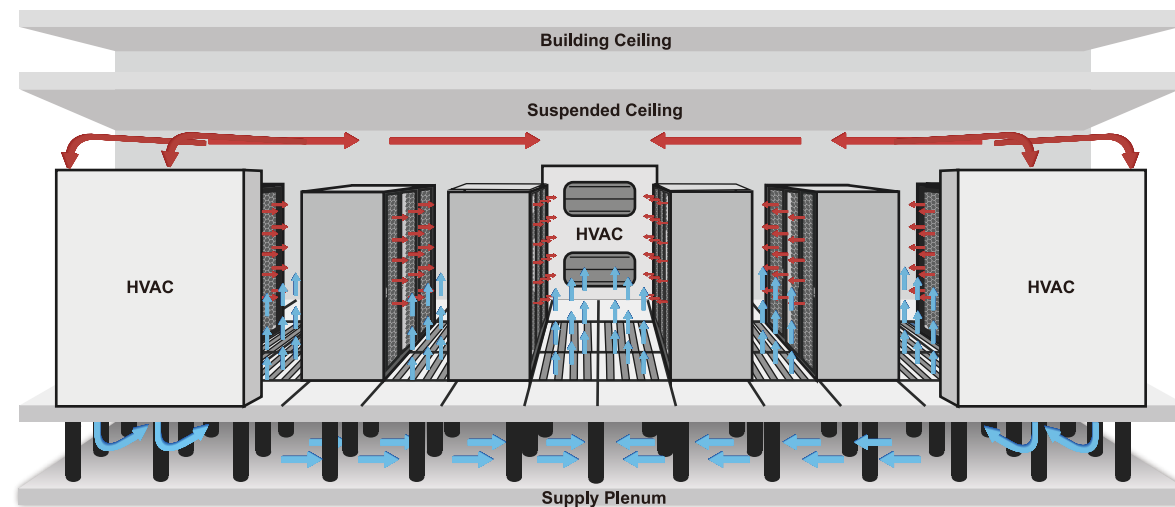


Modular distribution unit, UPS, storage battery, precision space, PDU and data center infrastructure such as wiring, lighting, access control, integrated monitoring and management system. Highly integrated in the closed module unit of the cold channel, it constitutes an independent and complete modular data center with all the basic elements of the data center.

Modular Data Center Architecture

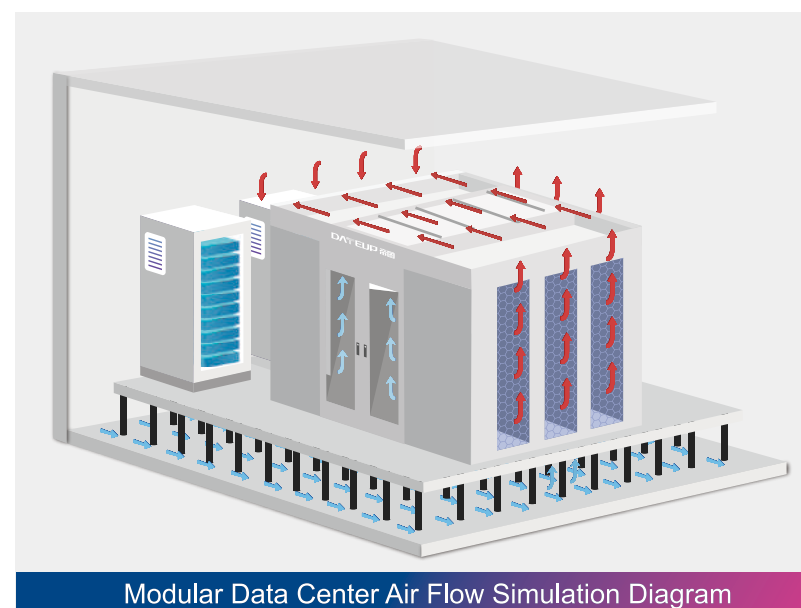


Air Distribution Chart of Traditional Data Center



Four Defects of Computer Room in Traditional Data Center

- | | | | |
|--|---|--|---|
| <p>① Local Heat</p> <ul style="list-style-type: none"> • Air Short Circuit in data center Hot and cold air channeling Turbulence • Serious Waste of Air-conditioning Energy Consumption • Heat island formation reduces the reliability of energy systems | <p>② Low Energy Efficiency</p> <ul style="list-style-type: none"> • The cooling rate is less than 50% • Transmission loss is large • The refrigeration energy consumption of the whole machine room is serious | <p>③ Management Difficulty</p> <ul style="list-style-type: none"> • Air-conditioning and IT can't work in harmony • Difficulty in handling failure and emergency • Air-conditioning needs special maintenance | <p>④ Take The Space</p> <ul style="list-style-type: none"> • The duct design requires a lot of room on the floor and ceiling of the data center • Air-conditioning and plumbing also take up a lot of valuable room space |
|--|---|--|---|



Modular Data Center Air Flow Simulation Diagram

Advantages of DATEUP Modular Data Center

- Flexible Expansion**

Modular design, on-demand expansion, rapid deployment, flexible configuration, high space utilization
- High Efficiency And Energy Saving**

Effectively solve part hot issues in data center, precise refrigeration, reduce energy consumption, reduce PUE and operating costs
- Quick Service**

Efficient delivery, one-step product and service in place, one-stop service, ingenuity quality, no worries after sales



Single-Column Modular Data Center

Single row modular data center is suitable for the scene of limited room space or fewer cabinets. Such as bank' s county network, prefectural and municipal government agencies, as well small and medium-sized enterprise self-use computer rooms, education, medicine and other small and medium-sized data center.

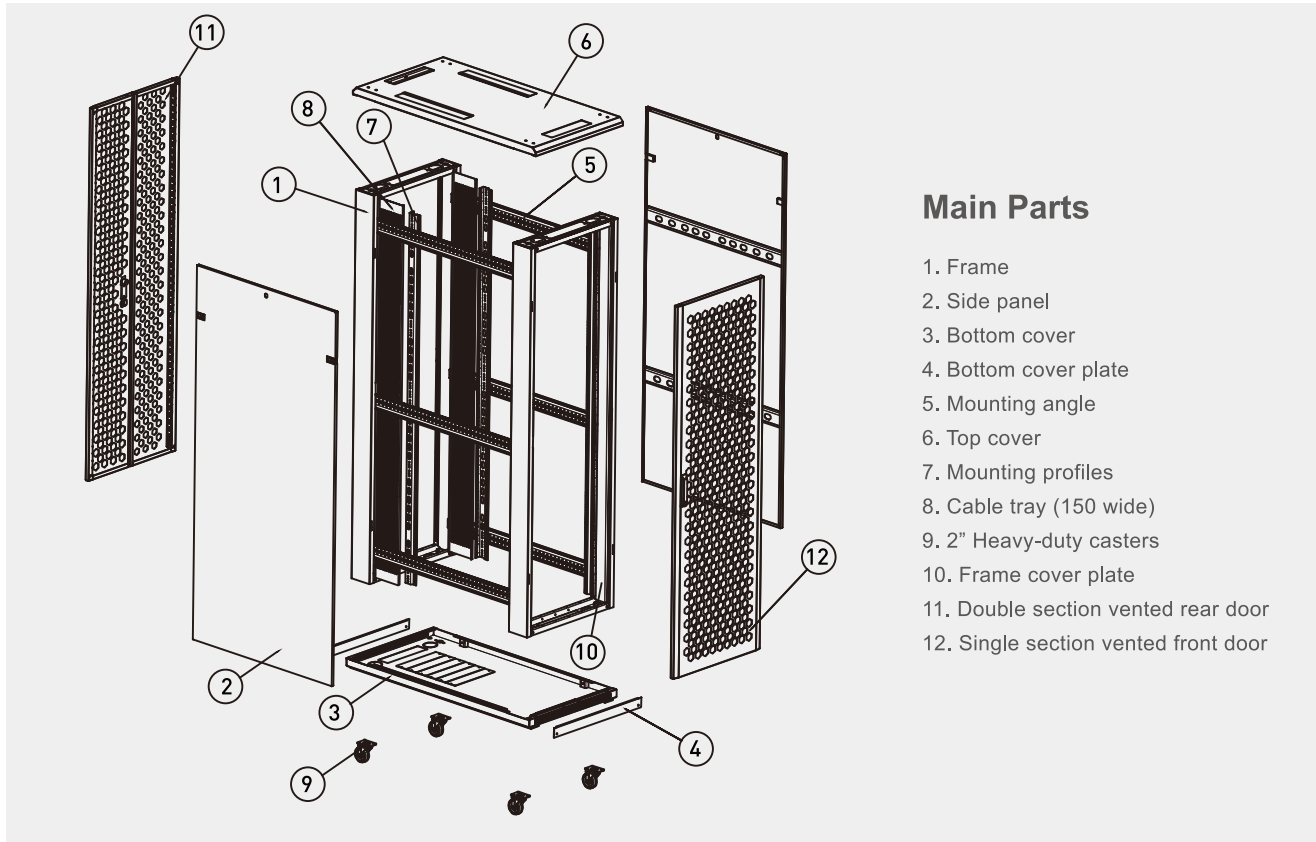
Double-Row Modular Data Center

It is applied to large data centers, such as public cloud data centers, IDC data centers and so on, through centralized deployment of multiple groups of double-column modular data centers.

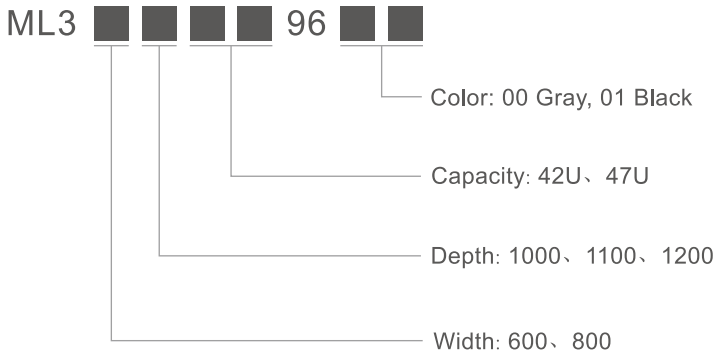
Precision Distribution Cabinet	Network cabinet	Network cabinet	Row level air conditioner	Network cabinet	Network cabinet	Network cabinet
Closed Cold Aisle Containment Solution						

UPS	Battery cabinet	Network cabinet	Row level air conditioner	Network cabinet	Network cabinet	Network cabinet
Closed Cold Passage						
Precision Distribution Cabinet	Network cabinet	Network cabinet	Row level air conditioner	Network cabinet	Network cabinet	Network cabinet

ML Cabinets Assembly Drawing



Definition of Model No.:

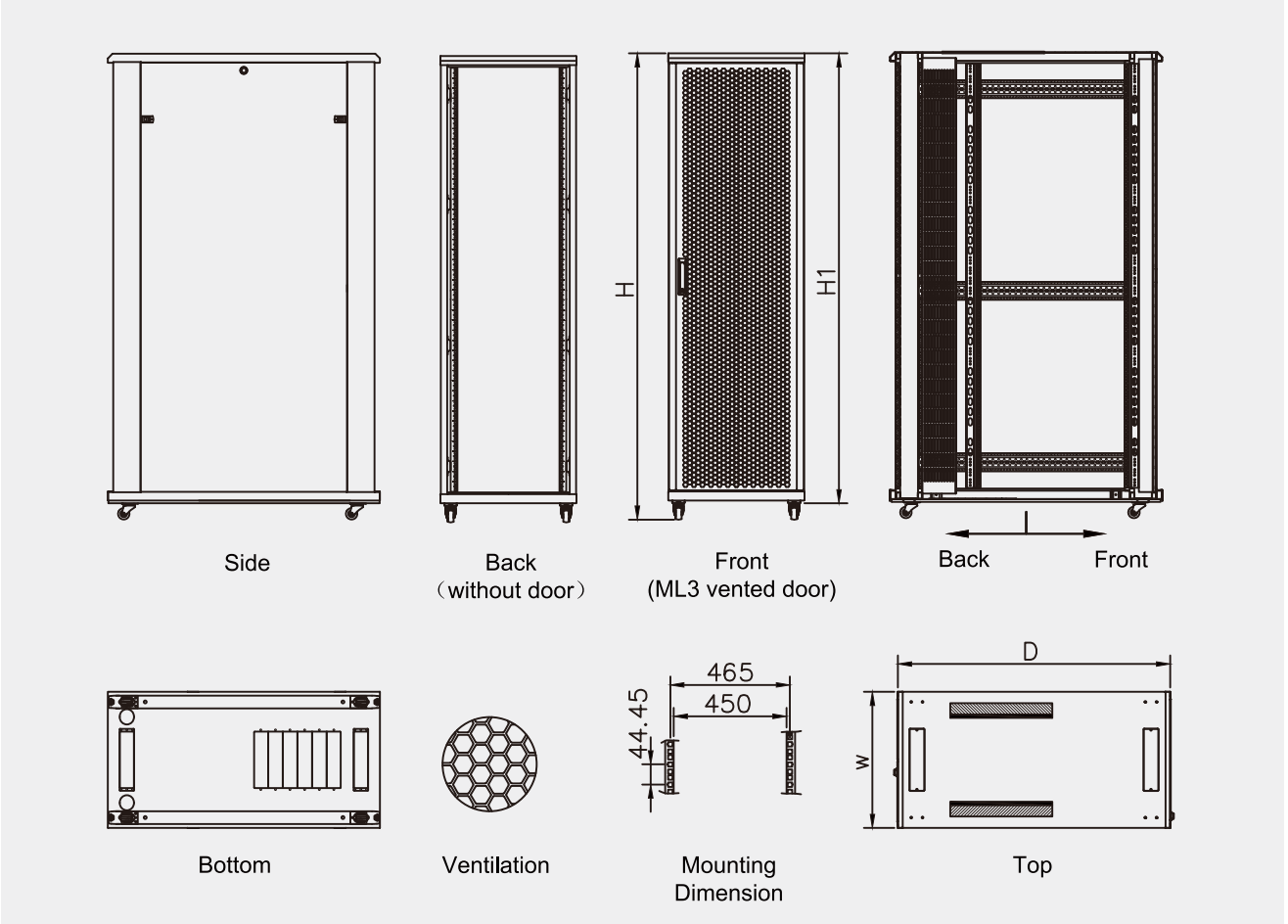


Standard Configuration of Front and Back Doors		
Model	Front door	Back Door
ML3	Hexagonal reticular high density vented plate door	Double-section vented plate rear door

ML Cabinet Internal Optional Accessories		
S/N	Name	Unit
1	Side panel	piece
2	PDU Mounting Accessories	piece
3	1U Fast Opening Blanking Panel	piece
4	2U Fast Opening Blanking Panel	piece
5	Cable tray (150 mm)	piece
6	M12*4 Adjustable feet	bag
7	Fixed Shelf	piece
8	L Rail (2mm)	pair
9	Baying Kits	piece
10	Baying Kits with side panel	piece

Cabinet Color Rule	
Color	Code
Black RAL9004SN	01
Grey RAL7035SN	00

ML Cabinets Three-Dimensional Drawings



Product Standard Configuration						
S/N	Name	Quantity	Unit	Material	Surface Treatment	Remark
1	TOP cover	1	piece	1.2mm SPCC cold rolled steel	Electrostatic spray	/
2	Bottom cover	1	piece	1.2mm SPCC cold rolled steel	Electrostatic spray	/
3	Frame	2	piece	1.2mm SPCC cold rolled steel	Electrostatic spray	/
4	Mounting profile	4	piece	2.0mm SPCC cold rolled steel	SGLC	/
5	Mounting angle	6	piece	1.5mm SPCC cold rolled steel	SGLC	/
6	Spacer block	12	piece	1.5mm SPCC cold rolled steel	Electrostatic spray	Only for W800 cabinet
7	Cable management slot	2	set	0.8mm SPCC cold rolled steel	Electrostatic spray	
8	2" Heavy-duty casters	4	piece	/	/	/
9	T-type allen wrench	1	piece	/	/	/
10	M6 square screw & nut	40	set	/	/	/
11	Frame cover plate	1	set	/	/	/
12	Bottom cover plate	1	piece	/	/	/
13	Cable tray (150 mm)	2	piece	/	/	/
14	Sealing rubber strip	2	meter	/	/	/



ML3 Cabinets

STANDARD SPECIFICATION

- ANSI/EIA RS-310-D
- IEC60297-3-100
- DIN41494:PART1
- DIN41494:PART7
- GB/T3047.2-92:ETSI

! PRODUCT INFORMATION

Product Features

- Hexagonal reticular high density vented plate door
- Hexagonal reticular high density vented plate door Double-section optional
- Safety lock
- Optional Fan unit, easy installation
- High ventilation rate > 75%
- High static loading capacity 1000KG
- Comply with UL, ROHS certifications

1000KG

Static loading

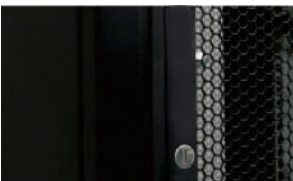
More stable

Easy assembly

Vented door



Vented Plate Door



Safety Lock



Cable Tray



Earthing kits

Materials	Frame	Front Door	Back Door	Ventilation Rate
SPCC cold rolled steel	Disassembly	Vented plate door	Double-section Vented plate door	>75%

Side Panels	Thickness(mm)	Static Loading Capacity (KG)	Surface Finish	Degree of Protection
Removable side panels	Mounting profile 2.0mm Mounting angle 1.5mm Others 1.2mm	1000	Degreasing, Silanization, Electrostatic Spraying	IP20

Product Specification	
Model No.	Description
ML3. ■■■■ .9600	Hexagonal reticular high density vented plate front door, Double-section vented plate rear door, Gray
ML3. ■■■■ .9601	Hexagonal reticular high density vented plate front door, Double-section vented plate rear door, Black

Remarks: ■■■■ First ■ denotes width, second ■ denotes depth, third & fourth ■ denotes capacity. Side panels optional



ML3 Cabinets Specification

ML Series Cabinets Specification							
Model No.	Capacity (u)	Width (mm)	Depth (mm)	Available depth(mm)	Height (mm)	Package Size (mm)	Packaging Volume (m³)
ML ■.6042. ■■■■	42	600	1000	736	2055	625*1055*2065	1.3616
ML ■.6142. ■■■■			1100	736		625*1155*2065	1.4906
ML ■.6242. ■■■■			1200	736		625*1255*2065	1.6197
ML ■.8042. ■■■■		800	1000	708		825*1055*2065	1.7973
ML ■.8142. ■■■■			1100	733		825*1155*2065	1.9676
ML ■.8242. ■■■■			1200	733		825*1255*2065	2.1380
ML ■.6047. ■■■■	47	600	1000	736	2277	625*1055*2287	1.5079
ML ■.6147. ■■■■			1100	736		625*1155*2287	1.6509
ML ■.6247. ■■■■			1200	736		625*1255*2287	1.7938
ML ■.8047. ■■■■		800	1000	736		825*1055*2287	1.9905
ML ■.8147. ■■■■			1100	736		825*1155*2287	2.1792
ML ■.8247. ■■■■			1200	736		825*1255*2287	2.3679

Product Selection - Optional Accessories



Cold Access Door

Product Specification		
Model No.	Specifications	Description
980116023 ■	Automatic translation door	Open on both sides, automatic door system, with access control system, 12MM tempered glass door, door box cover, double anti-clamp electric eye, power off door, password, fingerprint, swipe card to open the door, including lighting switch panel, door switch. Channel width 1200 composed by 42U, 1200 depth ML cabinet
980116024 ■	Semi-automatic translation door	Open on both sides, semi-automatic door system, with access control system, 12MM tempered glass door, door box cover, including lighting switch panel, door switch. Channel width1200 composed by 42U,1200 depth ML cabinet
980116025 ■	Double-section door	Open mode, 5MM toughened glass window door, with door closer, access control, including lighting switch panel, door switch. Channel width 1200 composed by 42U, 1200 depth ML cabinet

Remarks: When the order code ■ =0, the color is RAL7035SN; When the order code ■ =1 , the color is RAL9004SN



Product Selection - Optional Accessories

Flipping Skylight



Product Specification		
Model No.	Specifications	Description
980116001	6030 Flip Skylight (with LED lights)	Single-section, electromagnetic fire fighting linkage, channel width 1200MM, glass windows, with LED lights, for 1200 depth channel composed by 600 width ML cabinet, side panel height 300MM
980116002	6030 Flip Skylight (with LED Human Sensor Lamp)	Single-section, electromagnetic fire fighting linkage, channel width 1200MM, glass window, with LED human body induction lamp, for 1200 depth channel composed by 600 width ML cabinet, side panel height 300MM
980116012	8030 Flip Skylight (with LED lights)	Single-section, electromagnetic fire fighting linkage, channel width 1200MM, glass windows, with LED lights, for 1200 depth channel composed by 800 width ML cabinet, side panel height 300MM
980116013	8030 Flip Skylight (with LED Human Sensor Lamp)	Single-section, electromagnetic fire fighting linkage, channel width 1200MM, glass window, with LED human body induction lamp, for 1200 depth channel composed by 800 width ML cabinet, side panel height 300MM
980116008	6020 double-section Flip skylight (with LED lights)	Double-section, electromagnetic fire fighting linkage, channel width 1200MM, glass windows, with LED lights, for 1200 depth channel composed by 600 width ML cabinet, side panel height 200MM
980116009	6020 double-section flip skylight (with LED human body induction lamp)	Double-section, electromagnetic fire fighting linkage, channel width 1200MM, glass window, with ED human body induction lamp, for 1200 depth channel composed by 600 width ML cabinet, side panel height 200MM
980116019	8020 double-section flip skylight (with LED lights)	Double-section, electromagnetic fire fighting linkage, channel width 1200MM, glass windows, with LED lights, for 1200 depth channel composed by 800 width ML cabinet, side panel height 200MM
980116020	8020 double-section flip skylight (with LED human body induction lamp)	Double-section, electromagnetic fire fighting linkage, channel width 1200MM, glass window, with LED human body induction lamp, for 1200 depth channel composed by 800 width ML cabinet, side panel height 200MM

Remarks: When the order code ■=0, the color is RAL7035SN; When the order code ■=1, the color is RAL9004SN



Product Selection - Optional Accessories

Fixed Skylight



Product Specification		
Model No.	Specifications	Description
980116005	6030 fixed skylight (with LED human body induction lamp)	Fixed skylight, steel plate structure, without glass window, with LED human body induction lamp, for 1200 depth channel composed by 600 width ML cabinet, side panel height 300MM
980116006	6030 fixed skylight (with windows, with LED lights)	Fixed skylight, steel plate structure, half glass window, with LED human body induction lamp for 1200 depth channel composed by 600 width ML cabinet, side panel height 300MM
980116007	6030 fixed skylight (with windows)	Fixed skylight, steel plate structure, half glass window, for 1200 depth channel composed by 600 width ML cabinet side panel height 300MM
980116010	6020 fixed skylight (with windows, with LED lights)	Fixed skylight, steel plate structure, half glass window, with LED lights, for 1200 depth channel composed by 600 width ML cabinet, side panel height 200MM
980116011	6020 fixed skylight (with windows)	Fixed skylight, steel plate structure, half glass window, for 1200 depth channel composed by 600 width ML cabinet, side panel height 200MM
980116041	6030 fixed skylight (with windows, with LED lights)	Fixed skylight, steel plate structure, glass window, with LED lights, for 1200 depth channel composed by 600 width ML cabinet, side panel height 300MM
980116042	6030 fixed skylight (with windows)	Fixed skylight, steel plate structure, glass window, for 1200 depth channel composed by 600 width ML cabinet, side panel height 300MM
980116043	6020 fixed skylight (with windows, with LED lights)	Fixed skylight, steel plate structure, glass window, with LED lights, for 1200 depth channel composed by 600 width ML cabinet, side panel height 200MM
980116044	6020 fixed skylight (with windows)	Fixed skylight, steel plate structure, glass window, for 1200 depth channel composed by 600 width ML cabinet, side panel height 200MM
980116016	8030 fixed skylight (with LED human body induction lamp)	Fixed skylight, steel plate structure, without glass window, with LED human body induction lamp, for 1200 depth channel composed by 800 width ML cabinet, side panel height 300MM
980116017	8030 fixed skylight (with windows, with LED lights)	Fixed skylight, steel plate structure, half glass window, with LED lights, for 1200 depth channel composed by 800 width ML cabinet, side panel height 300MM
980116018	8030 fixed skylight (with windows)	Fixed skylight, steel plate structure, half glass window, for 1200 depth channel composed by 800 width ML cabinet, side panel height 300MM
980116021	8020 fixed skylight, (with window and LED human body induction lamp)	Fixed skylight, steel plate structure, half glass window, with LED human body induction lamp, for 1200 depth channel composed by 800 width ML cabinet, side panel height 200MM
980116022	8020 fixed skylight (with windows, with LED lights)	Fixed skylight, steel plate structure, half glass window, with LED lights, for 1200 depth channel composed by 800 width ML cabinet, side panel height 200MM

Remarks: When the order code ■=0, the color is RAL7035SN; When the order code ■=1, the color is RAL9004SN



Product Selection - Optional Accessories

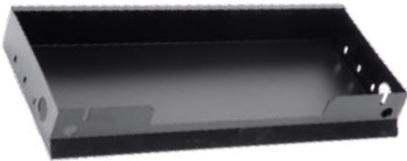
Inter-Row Cable Bridge



Product Specification		
Model No.	Specifications	Description
980116003	6030 Inter-row Cable Bridge (with LED Human Sensor Lamp)	Half fixed skylight, glass window, half cable bridge, with LED human body induction lamp, for 1200 depth channel composed by 600 width ML cabinet, side panel height 300MM
980116004	6030 Inter-row Bridge (with LED lights)	Half fixed skylight, glass window, half cable bridge, with LED lights, for 1200 depth channel composed by 600 width ML cabinet, side panel height 300MM
980116036	6020 Inter-row Bridge (with LED Human Sensor Lamp)	Half fixed skylight, glass window, half cable bridge, with LED human body induction lamp, for 1200 depth channel composed by 600 width ML cabinet, side panel height 200MM
980116037	6020 Inter-row Bridge (with LED lights)	Half fixed skylight, glass window, half cable bridge, with LED lights, for 1200 depth channel composed by 600 width ML cabinet, side panel height 200MM
980116038	8020 Inter-row Bridge (with LED Human Sensor Lamp)	Half fixed skylight, glass window, half cable bridge, with LED human body induction lamp, for 1200 depth channel composed by 800 width ML cabinet, side panel height 200MM
980116039	8020 Inter-row Bridge (with LED lights)	Half fixed skylight, glass window, half cable bridge, with LED lights, for 1200 depth channel composed by 800 width ML cabinet, side panel height 200MM
980116014	8030 Inter-row Bridge (with LED Human Sensor Lamp)	Half fixed skylight, glass window, half cable bridge, with LED human body induction lamp, for 1200 depth channel composed by 800 width ML cabinet, side panel height 300MM
980116015	8030 Inter-row Bridge (with LED lights)	Half fixed skylight, glass window, half cable bridge, with LED lights, for 1200 depth channel composed by 800 width ML cabinet, side panel height 300MM

Remarks: When the order code =0, the color is RAL7035SN: When the order code =1, the color is RAL9004SN

Tailgate



Product Specification		
Model No.	Specifications	Description
980116028	Tailgate (600)	M-type Cable Manager Slot, 240MM height, 600MM width, with 600 wide cabinet for use
980116031	Tailgate (800)	M-type Cable Manager Slot, 240MM height, 800MM width, with 800 wide cabinet for use

Remarks: When the order code =0, the color is RAL7035SN: When the order code =1, the color is RAL9004SN



Product Selection - Optional Accessories

Power Distribution Box



Product Specification		
Model No.	Specifications	Description
980116032	Power Distribution Box(24V)	Contain 24V switching power supply, terminal row, power supply to magnetic lock and LED lighting, reserve dry contact of fire signal
980116033	Power Distribution Box(12V)	Contains 12V switching power supply, terminal row, power supply to magnetic lock and LED lighting, reserve dry contact of fire signal

Remarks: When the order code =0, the color is RAL7035SN; When the order code =1, the color is RAL9004SN

M-Type Cable Manager Slot



Product Specification		
Model No.	Specifications	Description
980116027	M-Type Cable Manager Slot (300)	M-Type Cable Manager Slot, 190MM height, 320MM width, for 600 width both ends cabinets
980116030	M-Type Cable Manager Slot (400)	M-Type Cable Manager Slot, 190MM height, 320MM width, for 800 width both ends cabinets
980116026	M-Type Cable Manager Slot (600)	M- Type Cable Manager Slot, 190MM height, 320MM width, for 600 width cabinets
980116029	M-Type Cable Manager Slot (800)	M- Type Cable Manager Slot, 190MM height, 320MM width, for 800 width cabinets

Remarks: When the order code =0, the color is RAL7035SN: When the order code =1, the color is RAL9004SN

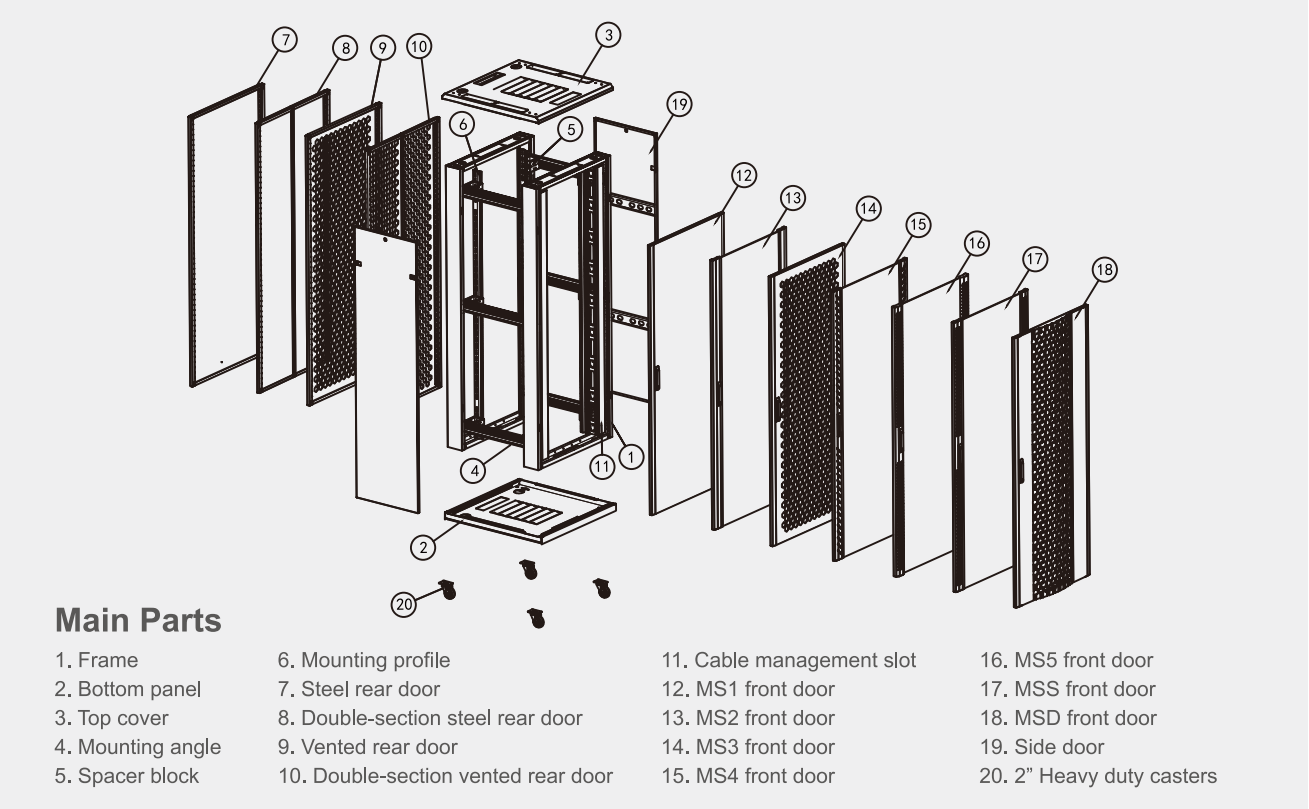
Accessories



Product Specification		
Model No.	Specifications	Description
980116034	42U ML Series Cable Tray (150MM Width)	Width 150MM, for ML 42U cabinet
980116035	47U ML Series Cable Tray (150MM Width)	Width 150MM, for ML 47U cabinet
980113104	PDU Installation Accessories	PDU installation accessories, with four M5.5*10 hexagonal pattern B head tapping nails, four M6 screws & nuts
990101016	MS/ML Baying Kits Without Side panels	SGLC, use for combining cabinets without side panels (MS/ML are in common use)
9801160402	MS/ML Baying Kits With Side panels	SGLC, use for combining cabinets with side panels (MS/ML are in common use)

Remarks: When the order code =0, the color is RAL7035SN; When the order code =1, the color is RAL9004SN

MS Cabinets Assembly Drawing



Definition of Model No.:

MS

Color: 00 Gray, 01 Black
Back door: 0、3、8、6
Ornament strip color: 9
Capacity: 18U、22U、27U、32U、37U、42U、47U
Depth: 600、800、900、1000、1100、1200
Width: 600、800
Front door: 1、2、3、4、5、S、D

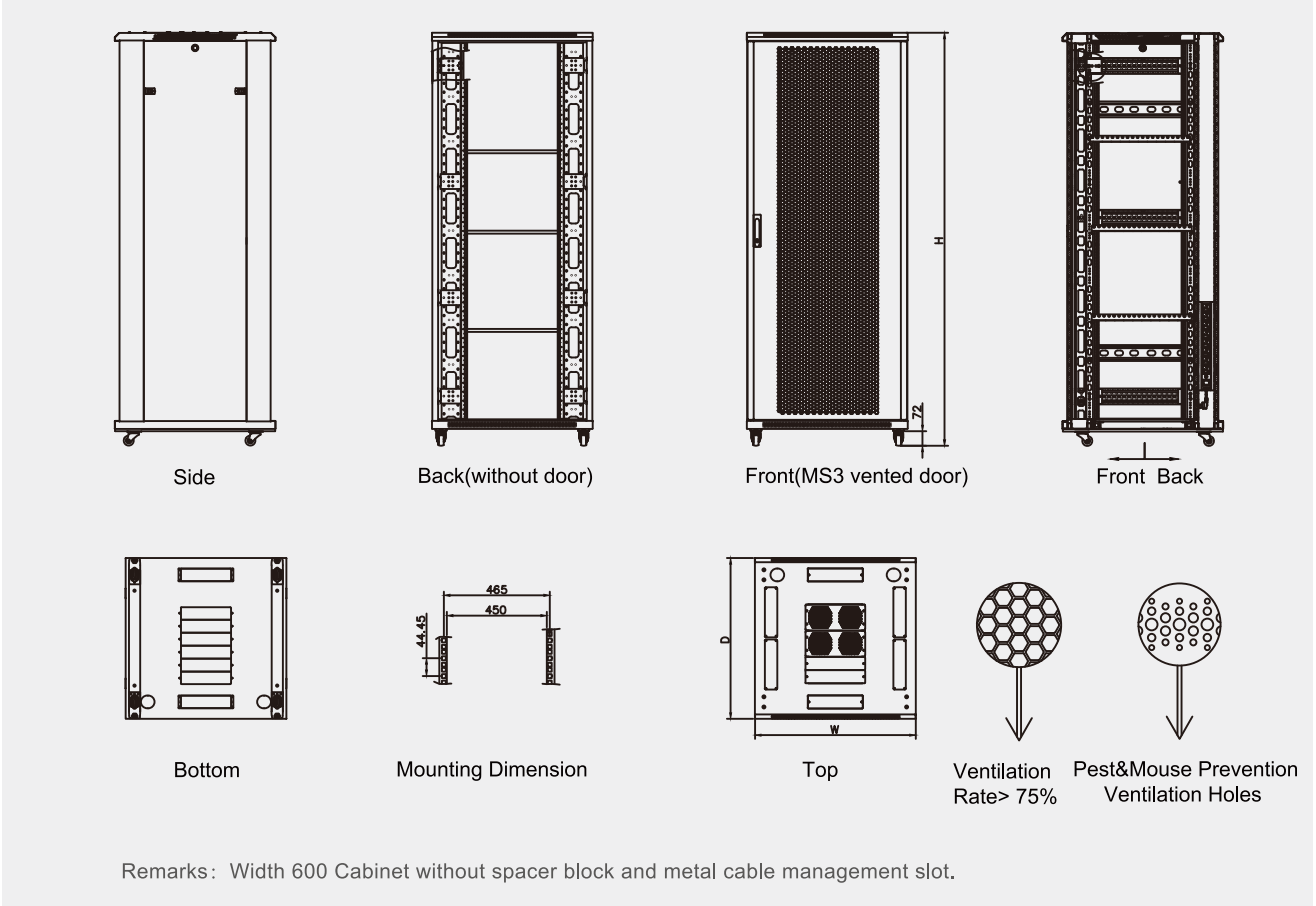
Cabinets Color Rules	
Color	Code
Black RAL9004SN	01
Gray RAL7035SN	00

Ornament Strip Color Rules	
Color	Code
Blue	9

Cabinet Rear Door Rules	
Type	Code
Plate steel door	0
Double-section steel door	3
Vented plate door	8
Double-section vented plate door	6

Standard Configuration of Front and Rear Door		
Model	Front door	Back door
MS1	Plate steel door	Plate steel door
MS2	Toughened glass door with plate door border	Plate steel door
MS3	Hexagonal reticular high density vented plate door	Hexagonal reticular high density vented plate door
MS4	Toughened glass door with slanted slot door border	Plate steel door
MS5	Toughened glass door with round hole door border	Plate steel door
MSS	Toughened glass door with round hole arc door border	Hexagonal reticular high density vented plate door
MSD	Hexagonal reticular high density vented arc door	Hexagonal reticular high density vented plate door

MS Cabinets Three-Dimensional Drawings



Product Standard Configuration						
S/N	Name	Quantity	Unit	Material	Surface Treatment	Remark
1	TOP cover	1	piece	1.2mm SPCC cold rolled steel	Electrostatic spray	/
2	Bottom panel	1	piece	1.2mm SPCC cold rolled steel	Electrostatic spray	/
3	Frame	2	piece	1.2mm SPCC cold rolled steel	Electrostatic spray	/
4	Side panel	2	piece	1.2mm SPCC cold rolled steel	Electrostatic spray	/
5	Mounting profile	4	piece	2.0mm SPCC cold rolled steel	SGLC	/
6	Mounting angle	6	piece	1.5mm SPCC cold rolled steel	SGLC	4pcs for lower 32U
7	Spacer block	12	sets	1.5mm SPCC cold rolled steel	SGLC	8pcs spacer blocks for lower 32U, Only for Width 800 cabinets
8	Cable management slot	2	sets	/	/	/
9	2" Heavy duty casters	4	piece	/	/	/
10	M12 adjustable feet	4	piece	/	/	/
11	T-type Allen wrench	1	piece	/	/	/
12	M6 square screw & nut	40	sets	/	/	20 sets for lower 32U
13	PDU	/	/	/	/	Optional
14	Fixed shelf	/	/	/	/	
15	Fan unit	/	/	/	/	



MS1 Cabinets

STANDARD SPECIFICATION

- ANSI/EIA RS-310-D

• IEC60297-3-100

• DIN41494:PART1

• DIN41494:PART7

• GB/T3047.2-92:ETSI

PRODUCT INFORMATION

Product Features

- Plate steel door
- Safety lock
- Removable doors
- Optional Fan unit, convenient disassembly, easy maintenance
- Mounting profiles with laser U-mark
- Comply with UL, ROHS certifications

1000KG

Static loading

Easy assembly

No need welding



Mounting Profile + Cable Management slot



Fan Unit



Safety Lock



Vertical Assembly PDU

Materials	Frame	Front Door	Rear Door	Turning Degree
SPCC cold rolled steel	Disassembly	Plate steel door	Plate steel door	>180°
Side Panels	Thickness	Static Loading Capacity	Surface Finish	Degree of Protection
Removable side panels	Mounting profile 2.0mm Mounting angle 1.5mm Others: 1.2mm	1000KG	Degreasing, Silanization, Electrostatic Spraying	IP20

Product Specification	
Model No.	Description
MS1. ■■■■.9000	Plate steel front & rear door, Gray
MS1. ■■■■.9001	Plate steel front & rear door, Black
MS1. ■■■■.9300	Plate steel front door, Double-section plate steel rear door, Gray
MS1. ■■■■.9301	Plate steel front door, Double-section plate steel rear door, Black

Remarks: First ■ denotes width, second ■ denotes depth, third & fourth ■ denotes capacity.



MS2 Cabinets

STANDARD SPECIFICATION

- ANSI/EIA RS-310-D

• IEC60297-3-100

• DIN41494:PART1

• DIN41494:PART7

• GB/T3047.2-92:ETSI

PRODUCT INFORMATION

Product Features

- Toughened glass door
- Plate steel rear door/Plate vented rear door/Optional double-section rear door
- Safety lock
- Mounting profiles with laser U-mark
- Optional Fan unit, easy installation
- High static loading capacity 1000KG
- Comply with UL, ROHS certifications

Toughened glass door

1000KG

Static loading

Easy assembly

No need welding



Mounting Profile + Cable Management slot



Safety Lock



Fan Unit



Earthing kits

Materials	Frame	Front Door	Rear Door	Turning Degree
SPCC cold rolled steel	Disassembly	5mm Toughened glass door	Plate steel door/ Vented plate door	>180°
Side Panels	Thickness	Static Loading Capacity	Surface Finish	Degree of Protection
Removable side panels	Mounting profile 2.0mm Mounting angle 1.5mm Others: 1.2mm	1000KG	Degreasing, Silanization, Electrostatic Spraying	IP20

Product Specification	
Model No.	Description
MS2. ■■■■.900 ■	Toughened glass door, blue ornament strip, Plate steel rear door
MS2. ■■■■.930 ■	Toughened glass door, blue ornament strip, Double-section plate steel rear door
MS2. ■■■■.980 ■	Toughened glass door, blue ornament strip, Plate vented rear door
MS2. ■■■■.960 ■	Toughened glass door, blue ornament strip, Double-section plate vented rear door

Remarks: First ■ denotes width, second ■ denotes depth, third & fourth ■ denotes capacity.
9000 denotes Gray(RAL7035), 9001 denotes Black(RAL9004)



MS3 Cabinets

STANDARD SPECIFICATION

- ANSI/EIA RS-310-D
- IEC60297-3-100
- DIN41494:PART1
- DIN41494:PART7
- GB/T3047.2-92:ETSI

PRODUCT INFORMATION

Product Features

- Hexagonal reticular high density vented plate door
- Hexagonal reticular high density vented plate door, Double-section optional
- Safety lock
- Mounting profiles with laser U-mark
- Optional fan unit, easy installation
- High ventilation rate > 75%
- High static loading capacity 1000KG
- Comply with UL, ROHS certifications



Vented Plate Door



Mounting Profile + Cable Management slot



Earthing kits



Vertical Assembly PDU

Materials	Frame	Front Door	Rear Door	Ventilation Rate
SPCC cold rolled steel	Disassembly	Vented plate door	Vented plate door	>75%

Side Panels	Thickness	Static Loading Capacity	Surface Finish	Degree of Protection
Removable side panels	Mounting profile 2.0mm Mounting angle 1.5mm Others: 1.2mm	1000KG	Degreasing, Silanization, Electrostatic Spraying	IP20

Product Specification

Model No.	Description
MS3. ■■■■ .9800	Hexagonal reticular high density vented plate front & rear door, Gray
MS3. ■■■■ .9801	Hexagonal reticular high density vented plate front & rear door, Black
MS3. ■■■■ .9600	Hexagonal reticular high density vented plate front door, Double-section vented plate rear door, Gray
MS3. ■■■■ .9601	Hexagonal reticular high density vented plate front door, Double-section vented plate rear door, Black

Remarks: First ■ denotes width, second ■ denotes depth, third & fourth ■ denotes capacity.



MS4 Cabinets

STANDARD SPECIFICATION

- ANSI/EIA RS-310-D
- IEC60297-3-100
- DIN41494:PART1
- DIN41494:PART7
- GB/T3047.2-92:ETSI

PRODUCT INFORMATION

Product Features

- Toughened glass door with slanted slot door border
- Plate steel rear door/Plate vented rear door/Optional double-section rear door
- Safety lock
- Mounting profiles with laser U-mark
- Optional Fan unit, easy installation
- High static loading capacity 1000KG
- Comply with UL, ROHS certifications



Mounting Profile + Cable Management slot



Safety Lock



Earthing kits



Vertical Assembly PDU

Materials	Frame	Front Door	Rear Door	Turning Degree
SPCC cold rolled steel	Disassembly	5mm Toughened glass door	Plate steel door/ Vented plate door	>180°

Side Panels	Thickness	Static Loading Capacity	Surface Finish	Degree of Protection
Removable side panels	Mounting profile 2.0mm Mounting angle 1.5mm Others: 1.2mm	1000KG	Degreasing, Silanization, Electrostatic Spraying	IP20

Product Specification

Model No.	Description
MSS. ■■■■ .900 ■	Toughened glass door,with slanted slot door border, blue ornament strip, Plate steel rear door
MSS. ■■■■ .930 ■	Toughened glass door with slanted slot door border, blue ornament strip, Double-section plate steel rear door
MSS. ■■■■ .980 ■	Toughened glass door with slanted slot door, border, blue ornament strip, Plate vented rear door
MSS. ■■■■ .960 ■	Toughened glass door with slanted slot door border, blue ornament strip, Double-section plate vented rear door

Remarks: First ■ denotes width, second ■ denotes depth, third & fourth ■ denotes capacity.

9000 denotes Gray(RAL7035), 9001 denotes Black(RAL9004)



MS5 Cabinets

STANDARD SPECIFICATION

- ANSI/EIA RS-310-D

• IEC60297-3-100

• DIN41494:PART1

• DIN41494:PART7

• GB/T3047.2-92:ETSI

! PRODUCT INFORMATION

Product Features

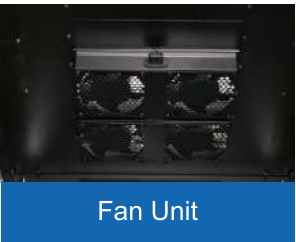
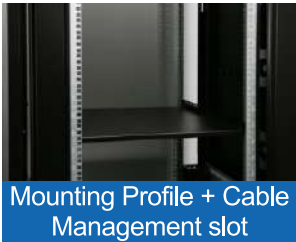
- Toughened glass door with round hole door border
- Plate steel rear door/Plate vented rear door/Optional double-section rear door
- Safety lock
- Mounting profiles with laser U-mark
- Optional Fan unit, easy installation
- High static loading capacity 1000KG
- Comply with UL, ROHS certifications

Toughened glass door

Static loading

Easy assembly

No need welding



Materials	Frame	Front Door	Rear Door	Turning Degree
SPCC cold rolled steel	Disassembly	5mm Toughened glass door	Plate steel door/ Vented plate door	>180°

Side Panels	Thickness	Static Loading Capacity	Surface Finish	Degree of Protection
Removable side panels	Mounting profile 2.0mm Mounting angle 1.5mm Others: 1.2mm	1000KG	Degreasing, Silanization, Electrostatic Spraying	IP20

Product Specification	
Model No.	Description
MSS. ■■■■.900 ■	Toughened glass door with round hole door border, blue ornament strip, Plate steel rear door
MSS. ■■■■.930 ■	Toughened glass door with round hole door border, blue ornament strip, Double -section plate steel rear door
MSS. ■■■■.980 ■	Toughened glass door with round hole door border, blue ornament strip, Plate vented rear door
MSS. ■■■■.960 ■	Toughened glass door with round hole door border, blue ornament strip, Double-section plate vented rear door

Remarks: First ■ denotes width, second ■ denotes depth, third & fourth ■ denotes capacity.
9000 denotes Gray(RAL7035), 9001 denotes Black(RAL9004)



MSS Cabinets

STANDARD SPECIFICATION

- ANSI/EIA RS-310-D

• IEC60297-3-100

• DIN41494:PART1

• DIN41494:PART7

• GB/T3047.2-92:ETSI

! PRODUCT INFORMATION

Product Features

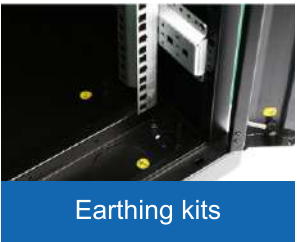
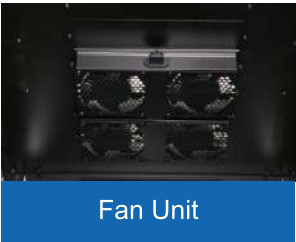
- Toughened glass door with round hole vented arc door border
- Plate steel rear door/Plate vented rear door/Optional double-section rear door
- Safety lock
- Mounting profiles with laser U-mark
- Optional Fan unit, easy installation
- High static loading capacity 1000KG
- Comply with UL, ROHS certifications

Toughened glass door

Static loading

Easy assembly

No need welding



Materials	Frame	Front Door	Rear Door	Turning Degree
SPCC cold rolled steel	Disassembly	5mm Toughened glass door	Plate steel door/ Vented plate door	>180°

Side Panels	Thickness	Static Loading Capacity	Surface Finish	Degree of Protection
Removable side panels	Mounting profile 2.0mm Mounting angle 1.5mm Others: 1.2mm	1000KG	Degreasing, Silanization, Electrostatic Spraying	IP20

Product Specification	
Model No.	Description
MSS. ■■■■.900 ■	Toughened glass door with round hole vented arc door border, blue ornament strip, Plate steel rear door
MSS. ■■■■.930 ■	Toughened glass door with round hole vented arc door border, blue ornament strip, Double-section plate steel rear door
MSS. ■■■■.980 ■	Toughened glass door with round hole vented arc door border, blue ornament strip, Plate vented rear door
MSS. ■■■■.960 ■	Toughened glass door with round hole vented arc door border, blue ornament strip, Double-section plate vented rear door

Remarks: First ■ denotes width, second ■ denotes depth, third & fourth ■ denotes capacity.
9000 denotes Gray(RAL7035), 9001 denotes Black(RAL9004)

MS Cabinets Specification



MSD Cabinets

STANDARD SPECIFICATION

- ANSI/EIA RS-310-D • IEC60297-3-100
- DIN41494:PART1 • DIN41494:PART7
- GB/T3047.2-92:ETSI

PRODUCT INFORMATION Product Features

- Hexagonal reticular high density vented arc door
- Hexagonal reticular high density vented plate door, Double -section optional.
- Safety lock
- Mounting profiles with laser U-mark
- Optional Fan unit, easy installation
- High ventilation rate > 75%
- High static loading capacity 1000KG
- Comply with UL, ROHS certifications



Static loading



Easy assembly



No need welding



High Ventilation Rate



Vented door



Vented Arc Door



Mounting Profile + Cable Management slot



Earthing kits



Vertical Assembly PDU

Materials	Frame	Front Door	Rear Door	Ventilation Rate
SPCC cold rolled steel	Disassembly	Vented arc door	Vented plate door	>75%

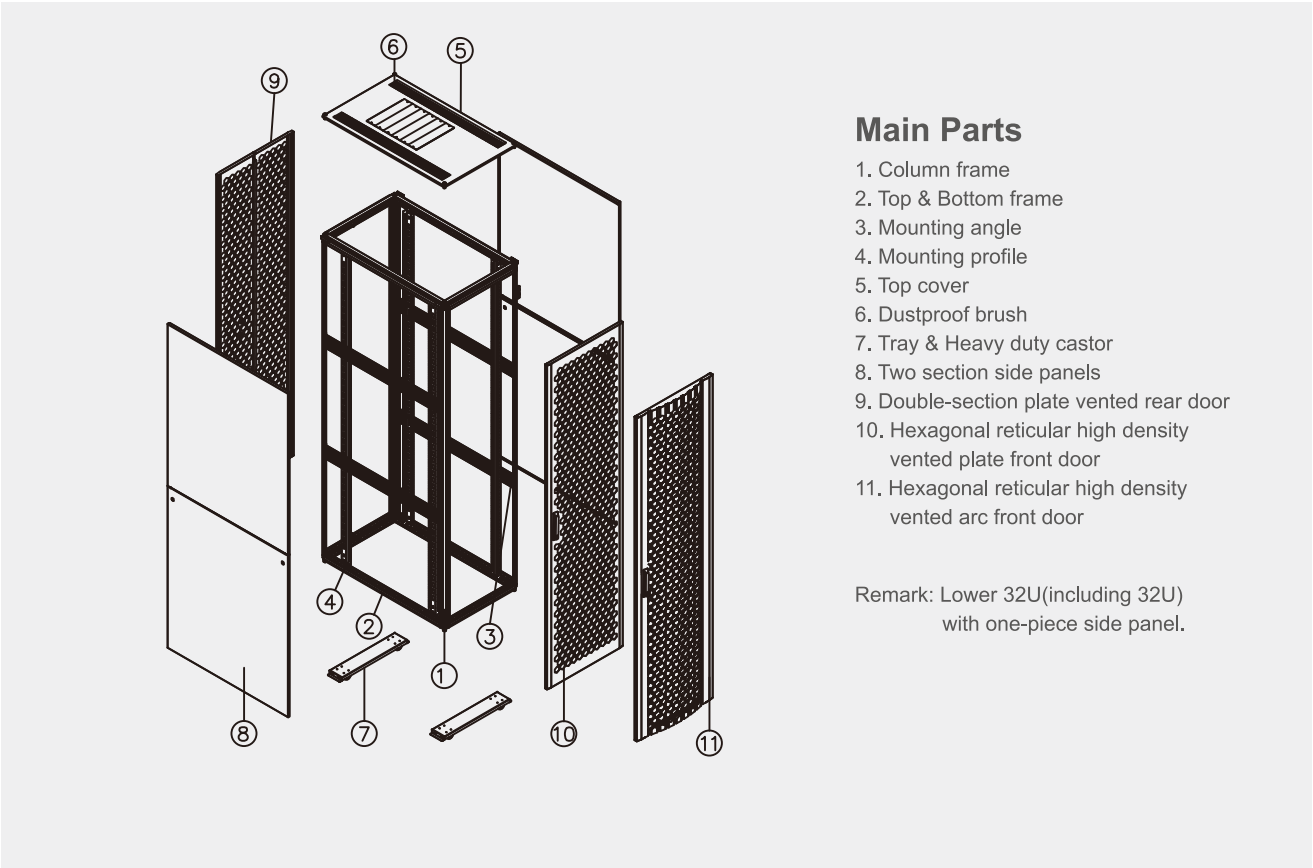
Side Panels	Thickness	Static Loading Capacity	Surface Finish	Degree of Protection
Removable side panels	Mounting profile 2.0mm Mounting angle 1.5mm Others: 1.2mm	1000KG	Degreasing, Silanization, Electrostatic Spraying	IP20

Product Specification	
Model No.	Description
MSD. ■■■■ .9800	Hexagonal reticular high density vented arc front door, Hexagonal reticular high density vented plate rear door, Gray
MSD. ■■■■ .9801	Hexagonal reticular high density vented arc front door, Hexagonal reticular high density vented plate rear door, Black
MSD. ■■■■ .9600	Hexagonal reticular high density vented arc front door, Double section Hexagonal reticular high density vented plate rear door, Gray
MSD. ■■■■ .9601	Hexagonal reticular high density vented arc front door, Double- section Hexagonal reticular high density vented plate rear door, Black

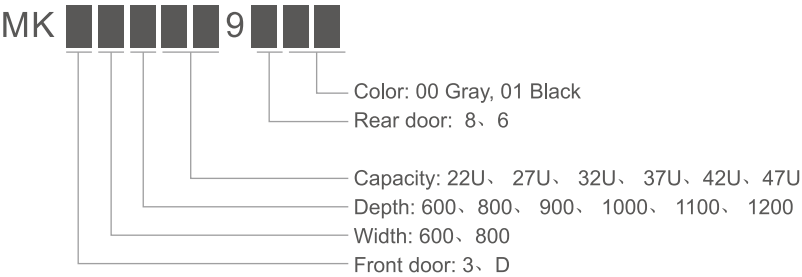
Remarks: First ■ denotes width, second ■ denotes depth, third & fourth ■ denotes capacity.

MS Cabinets Specification							
Model No.	Capacity (U)	Width (mm)	Depth (mm)	Available dept(mm)	Height (mm)	Package Size (mm)	Packing Volume (M ³)
MS ■.6618. ■■■■	18	600	600	361	988	625*655*1008	0.4126
MS ■.6818. ■■■■			800	561		625*855*1008	0.5386
MS ■.6918. ■■■■			900	661		625*955*1008	0.6016
MS ■.6018. ■■■■			1000	736		625*1055*1008	0.6646
MS ■.6622. ■■■■	22	600	600	361	1166	625*655*1176	0.4814
MS ■.6822. ■■■■			800	561		625*855*1176	0.6284
MS ■.6922. ■■■■			900	661		625*955*1176	0.7019
MS ■.6022. ■■■■			1000	736		625*1055*1176	0.7754
MS ■.6627. ■■■■	27	600	600	361	1388	625*655*1398	0.5723
MS ■.6827. ■■■■			800	561		625*855*1398	0.7470
MS ■.6927. ■■■■			900	661		625*955*1398	0.8344
MS ■.6027. ■■■■			1000	736		625*1055*1398	0.9218
MS ■.6632. ■■■■	32	600	600	361	1610	625*655*1620	0.6631
MS ■.6832. ■■■■			800	561		625*855*1620	0.8656
MS ■.6932. ■■■■			900	661		625*955*1620	0.9669
MS ■.6032. ■■■■			1000	736		625*1055*1620	1.0681
MS ■.6637. ■■■■	37	600	600	361	1833	625*655*1843	0.7544
MS ■.6837. ■■■■			800	561		625*855*1843	0.9848
MS ■.6937. ■■■■			900	661		625*955* 1843	1.1000
MS ■.6037. ■■■■			1000	736		625*1055*1843	1.2152
MS ■.6137. ■■■■			1100	736		625*1155*1843	1.3304
MS ■.6237. ■■■■			1200	736		625*1255*1843	1.4456
MS ■.6642. ■■■■	42	600	600	361	2055	625*655*2065	0.8453
MS ■.6842. ■■■■			800	561		625*855*2065	1.1034
MS ■.6942. ■■■■			900	661		625*955*2065	1.2325
MS ■.6042. ■■■■			1000	736		625*1055*2065	1.3616
MS ■.6142. ■■■■			1100	736		625*1155*2065	1.4906
MS ■.6242. ■■■■			1200	736		625*1255*2065	1.6197
MS ■.8642. ■■■■		800	600	361		825*655*2065	1.1115
MS ■.8842. ■■■■			800	561		825*855*2065	1.4565
MS ■.8942. ■■■■			900	661		825*955*2065	1.6269
MS ■.8042. ■■■■			1000	736		825*1055*2065	1.7973
MS ■.8142. ■■■■			1100	736		825*1155*2065	1.9676
MS ■.8242. ■■■■			1200	736		825*1255*2065	2.1380
MS ■.6647. ■■■■	47	600	600	361	2277	625*655*2287	0.9362
MS ■.6847. ■■■■			800	561		625*855*2287	1.2221
MS ■.6947. ■■■■			900	661		625*955*2287	1.3650
MS ■.6047. ■■■■			1000	736		625*1055*2287	1.5079
MS ■.6147. ■■■■			1100	736		625*1155*2287	1.6509
MS ■.6247. ■■■■			1200	736		625*1255*2287	1.7938
MS ■.8647. ■■■■		800	600	361		825*655*2287	1.2358
MS ■.8847. ■■■■			800	561		825*855*2287	1.6131
MS ■.8947. ■■■■			900	661		825*955*2287	1.8018
MS ■.8047. ■■■■			1000	736		825*1055*2287	1.9905
MS ■.8147. ■■■■			1100	736		825*1155*2287	2.1792
MS ■.8247. ■■■■			1200	736		825*1255*2287	2.3679

MK Cabinets Assembly Drawing



Definition of Model No.:

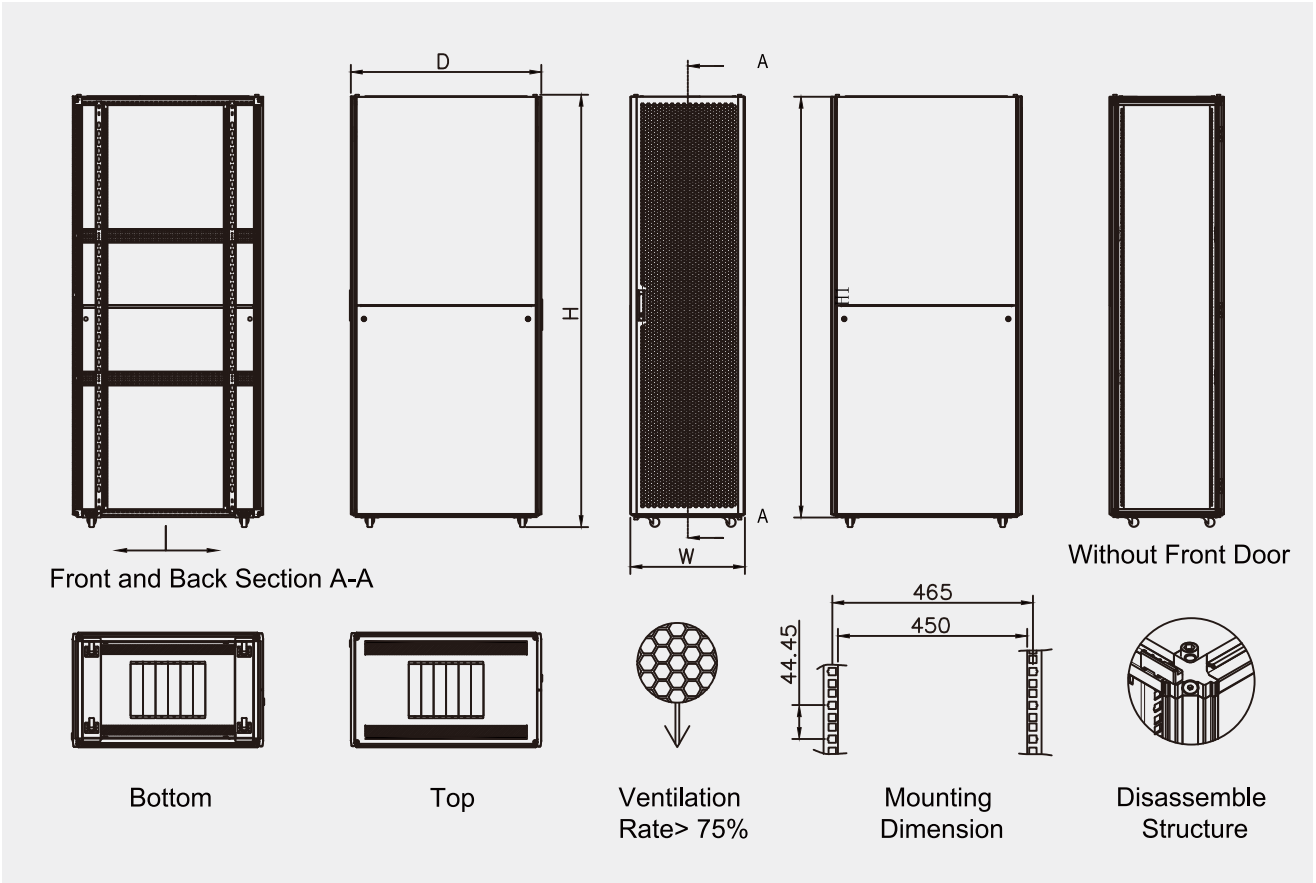


Standard Configuration of Dront and Rear Door		
Model	Front door	Back door
MK3	Hexagonal reticular high density vented plate door	Double- section Hexagonal reticular high density vented plate door
MKD	Hexagonal reticular high density vented arc door	Double- section Hexagonal reticular high density vented plate door

Cabinets Color Rules	
Color	Code
Black RAL9004SN	01
Gray RAL7035SN	00

Cabinet Rear Door Rules	
Type	Code
Vented plate door	8
Double-section vented plate door	6

MK Cabinets
Three-Dimensional Drawings



Product Standard Configuration						
S/N	Name	Quantity	Unit	Material	Surface Treatment	Remark
1	TOP cover	1	piece	1.2mm SPCC cold rolled steel	Electrostatic spray	/
2	Frame	1	piece	1.5mm SPCC cold rolled steel	Electrostatic spray	/
3	Side panel	2	piece	0.8mm SPCC cold rolled steel	Electrostatic spray	One-piece side panel 1.2mm
4	Mounting profile	4	piece	2.0mm SPCC cold rolled steel	SGLC	/
5	Mounting angle	6	piece	1.5mm SPCC cold rolled steel	SGLC	4pcs for lower 32U
6	Spacer block	12	piece	1.5mm SPCC cold rolled steel	SGLC	8pcs spacer blocks for lower 32U, Only for Width 800 cabinets
7	Cable management slot	2	sets	0.8mm SPCC cold rolled steel	Electrostatic spray	/
8	Tray	2	piece	/	/	/
9	2" Heavy duty casters	4	piece	/	/	/
10	M12 adjustable feet	4	piece	/	/	/
11	T-type Allen wrench	1	piece	/	/	/
12	M6 square screw & nut	40	sets	/	/	20 sets for lower 32U

Remarks: Width 600mm and lower 32U cabinets with 2pcs mounting angles, Width 600mm and above 32U cabinets with 4pcs mounting angles.
Width 800mm and lower 32U (including 32U) cabinets with 4pcs mounting angles, Width 800mm and above 32U cabinets with 6pcs mounting angles.



MK3 Cabinets

STANDARD SPECIFICATION

- ANSI/EIA RS-310-D

• IEC60297-3-100

• DIN41494:PART1

• DIN41494:PART7

• GB/T3047.2-92:ETSI

PRODUCT INFORMATION

Product Features

- 16 folded steel frame, more stable
- Hexagonal reticular high density vented plate front door
- Hexagonal reticular high density vented plate rear door Double-section optional
- High static loading capacity 1600KG
- Air conditioning components can be easily installed
- Larger internal space, easy combination
- The front and back doors are interchangeable
- Comply with UL, ROHS certifications

Static loading

Easy assembly

More stable

Vented door



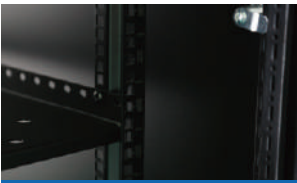
Vented Plate Door



Safety Lock



130 Degree Hinge



Mounting Profiles With Laser U- mark

Materials	Structure	Front Door	Rear Door	Ventilation Rate
SPCC cold rolled steel	Disassembly/ Welded frame	Vented plate door	Double-section vented plate door	> 75%

Side Panels	Thickness	Static Loading Capacity	Surface Finish	Degree of Protection
Removable side panels	Mounting profile 2.0mm, Mounting angle/Column 1.5mm, Others: 1.2mm	1600KG	Degreasing, Silanization, Electrostatic Spraying	IP20

Product Specification	
Model No.	Description
MK3. ■■■■.9600	Hexagonal reticular high density vented plate front door, Double-section Hexagonal reticular high density vented plate rear door, Gray
MK3. ■■■■.9601	Hexagonal reticular high density vented plate front door, Double-section Hexagonal reticular high density vented plate rear door, Black
MK3. ■■■■.9800	Hexagonal reticular high density vented plate front door, Hexagonal reticular high density vented plate rear door, Gray
MK3. ■■■■.9801	Hexagonal reticular high density vented plate front door, Hexagonal reticular high density vented plate rear door, Black

Remarks: First ■ denotes width, second ■ denotes depth, third & fourth ■ denotes capacity.



MKD Cabinets

STANDARD SPECIFICATION

- ANSI/EIA RS-310-D

• IEC60297-3-100

• DIN41494:PART1

• DIN41494:PART7

• GB/T3047.2-92:ETSI

PRODUCT INFORMATION

Product Features

- 16 folded steel frame, more stable
- Hexagonal reticular high density vented arc front door
- Hexagonal reticular high density vented plate rear door, Double-section optional
- High static loading capacity 1600KG
- Air conditioning components can be easily installed
- Larger internal space, easy combination
- The front and back doors are interchangeable
- Comply with UL, ROHS certifications

Static loading

Easy assembly

More stable

Vented door



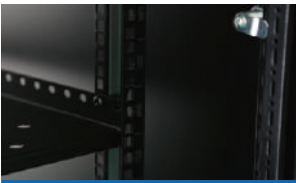
Vented Arc Door



Safety Lock



130 Degree Hinge



Mounting Profiles With Laser U- mark

Materials	Structure	Front Door	Rear Door	Ventilation Rate
SPCC cold rolled steel	Disassembly/ Welded frame	Vented arc door	Double-section vented plate door	> 75%

Side Panels	Thickness	Static Loading Capacity	Surface Finish	Degree of Protection
Removable side panels	Mounting profile 2.0mm, Mounting angle/Column 1.5mm, Others: 1.2mm	1600KG	Degreasing, Silanization, Electrostatic Spraying	IP20

Product Specification	
Model No.	Description
MKD. ■■■■.9600	Hexagonal reticular vented arc front door, Double-section Hexagonal reticular high density vented plate rear door, Gray
MKD. ■■■■.9601	Hexagonal reticular vented arc front door, Double-section Hexagonal reticular high density vented plate rear door, Black
MKD. ■■■■.9800	Hexagonal reticular vented arc front door, Hexagonal reticular high density vented plate rear door, Gray
MKD. ■■■■.9801	Hexagonal reticular vented arc front door, Hexagonal reticular high density vented plate rear door, Black

Remarks: First ■ denotes width, second ■ denotes depth, third & fourth ■ denotes capacity.



LINK

MK Cabinets Specification

MK Cabinets Specification							
Model No.	Capacity (U)	Width (mm)	Depth (mm)	Available dept(mm)	Height (mm)	Package Size (mm)	Packing Volume (M ³)
MK ■.6622. ■■■■	22	600	600	361	1155	630*630*1155	0.4584
MK ■.6822. ■■■■			800	561		630*830*1155	0.6039
MK ■.6922. ■■■■			900	661		630*930*1155	0.6767
MK ■.6022. ■■■■			1000	736		630*1030*1155	0.7494
MK ■.8622. ■■■■		800	600	361		830*630*1155	0.6039
MK ■.8822. ■■■■			800	561		830*830*1155	0.7956
MK ■.8922. ■■■■			900	661		830*930*1155	0.8915
MK ■.8022. ■■■■			1000	736		830*1030*1155	0.9874
MK ■.6627. ■■■■	27	600	600	361	1380	630*630*1380	0.5477
MK ■.6827. ■■■■			800	561		630*830*1380	0.7216
MK ■.6927. ■■■■			900	661		630*930*1380	0.8085
MK ■.6027. ■■■■			1000	736		630*1030*1380	0.8954
MK ■.8627. ■■■■		800	600	361		830*630*1380	0.7216
MK ■.8827. ■■■■			800	561		830*830*1380	0.9506
MK ■.8927. ■■■■			900	661		830*930*1380	1.0652
MK ■.8027. ■■■■			1000	736		830*1030*1380	1.1797
MK ■.6632. ■■■■	32	600	600	361	1605	630*630*1605	0.6370
MK ■.6832. ■■■■			800	561		630*830*1605	0.8392
MK ■.6932. ■■■■			900	661		630*930*1605	0.9403
MK ■.6032. ■■■■			1000	736		630*1030*1605	1.0414
MK ■.6132. ■■■■			1100	736		630*1130*1605	1.1425
MK ■.6232. ■■■■			1200	736		630*1230*1605	1.2437
MK ■.8632. ■■■■		800	600	361		830*630*1605	0.8392
MK ■.8832. ■■■■			800	561		830*830*1605	1.1056
MK ■.8932. ■■■■			900	661		830*930*1605	1.2388
MK ■.8032. ■■■■			1000	736		830*1030*1605	1.3721
MK ■.8132. ■■■■			1100	736		830*1130*1605	1.5053
MK ■.8232. ■■■■			1200	736		830*1230*1605	1.6385
MK ■.6637. ■■■■	37	600	600	361	1830	630*630*1830	0.7263
MK ■.6837. ■■■■			800	561		630*830*1830	0.9569
MK ■.6937. ■■■■			900	661		630*930*1830	1.0721
MK ■.6037. ■■■■			1000	736		630*1030*1830	1.1874

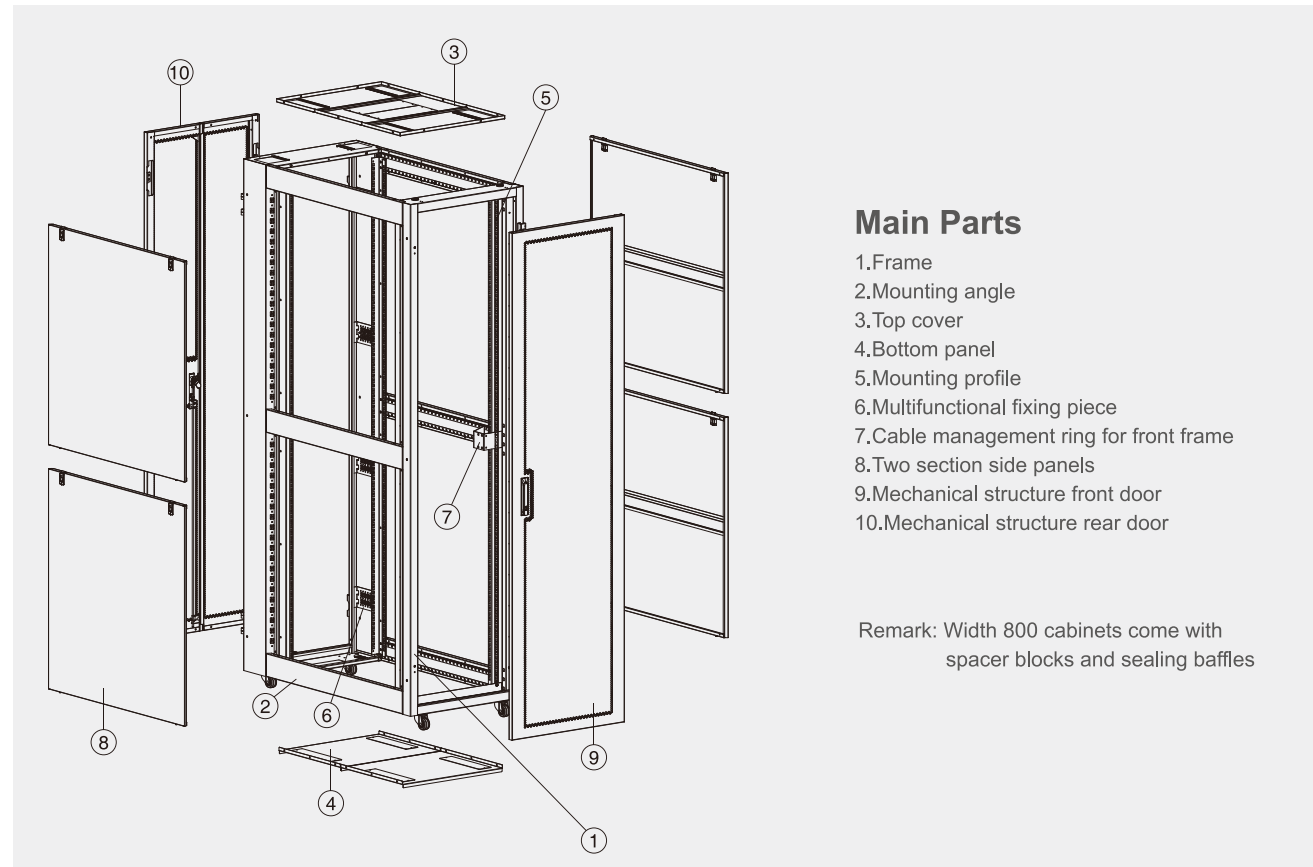


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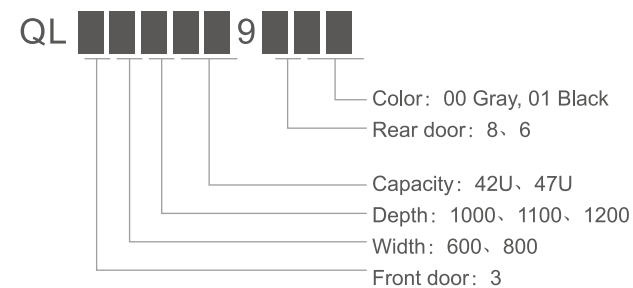
MK Cabinets Specification

MK Cabinets Specification							
Model No.	Capacity (U)	Width (mm)	Depth (mm)	Available dept(mm)	Height (mm)	Package Size (mm)	Packing Volume (M ³)
MK ■.6137. ■■■■	37	600	1100	736	1830	630*1130*1830	1.3027
MK ■.6237. ■■■■			1200	736		630*1230*1830	1.4180
MK ■.8637. ■■■■		800	600	361		830*630*1830	0.9569
MK ■.8837. ■■■■			800	561		830*830*1830	1.2606
MK ■.8937. ■■■■			900	661		830*930*1830	1.4125
MK ■.8037. ■■■■			1000	736		830*1030*1830	1.5644
MK ■.8137. ■■■■			1100	736		830*1130*1830	1.7163
MK ■.8237. ■■■■			1200	736		830*1230*1830	1.8682
MK ■.6642. ■■■■	42	600	600	361	2055	630*630*2055	0.8156
MK ■.6842. ■■■■			800	561		630*830*2055	1.0745
MK ■.6942. ■■■■			900	661		630*930*2055	1.2040
MK ■.6042. ■■■■			1000	736		630*1030*2055	1.3334
MK ■.6142. ■■■■			1100	736		630*1130*2055	1.4629
MK ■.6242. ■■■■			1200	736		630*1230*2055	1.5924
MK ■.8642. ■■■■		800	600	361		830*630*2055	1.0745
MK ■.8842. ■■■■			800	561		830*830*2055	1.4156
MK ■.8942. ■■■■			900	661		830*930*2055	1.5862
MK ■.8042. ■■■■			1000	736		830*1030*2055	1.7568
MK ■.8142. ■■■■			1100	736		830*1130*2055	1.9273
MK ■.8242. ■■■■			1200	736		830*1230*2055	2.0979
MK ■.6647. ■■■■	47	600	600	361	2280	630*630*2280	0.9049
MK ■.6847. ■■■■			800	561		630*830*2280	1.1922
MK ■.6947. ■■■■			900	661		630*930*2280	1.3358
MK ■.6047. ■■■■			1000	736		630*1030*2280	1.4794
MK ■.6147. ■■■■			1100	736		630*1130*2280	1.6231
MK ■.6247. ■■■■			1200	736		630*1230*2280	1.7667
MK ■.8647. ■■■■		800	600	361		830*630*2280	1.1922
MK ■.8847. ■■■■			800	561		830*830*2280	1.5706
MK ■.8947. ■■■■			900	661		830*930*2280	1.7599
MK ■.8047. ■■■■			1000	736		830*1030*2280	1.9491
MK ■.8147. ■■■■			1100	736		830*1130*2280	2.1384
MK ■.8247. ■■■■			1200	736		830*1230*2280	2.3276

QL Cabinets Assembly Drawing



Definition of Model No.:

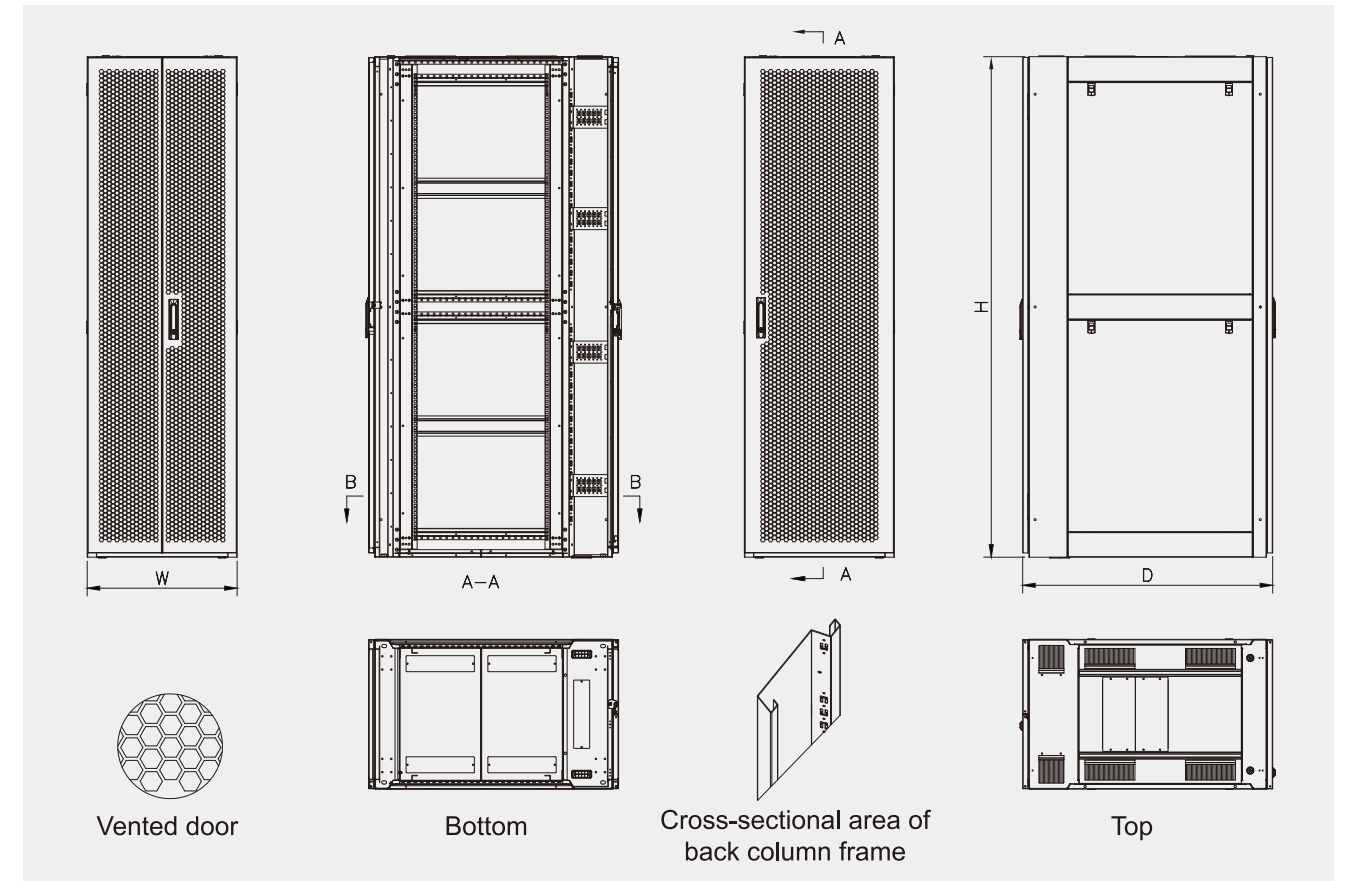


Cabinets Color Rules	
Color	Code
Black RAL9005SN	01
Gray RAL7035SN	00

Cabinet Rear Door Rules	
Type	Code
Vented plate door	8
Double-section vented plate door	6

Standard Configuration of Front and Rear door		
Model	Front door	Rear door
QL3	Hexagonal reticular high density vented plate door	Double-section Hexagonal reticular high density vented plate door

QL Cabinets Three-Dimensional Drawings



Standard Configuration						
S/N	Name	Quantity	Unit	Material	Surface Finish	Remark
1	Frame	1	set	1.5mm SPCC cold rolled steel	Electrostatic spray	/
2	Top cover	1	piece	1.2mm SPCC cold rolled steel	Electrostatic spray	/
3	Bottom panel	1	piece	1.2mm SPCC cold rolled steel	Electrostatic spray	/
4	Front door	1	piece	1.2mm SPCC cold rolled steel	Electrostatic spray	/
5	Rear door	1	piece	1.2mm SPCC cold rolled steel	Electrostatic spray	/
6	Side panel	2	piece	1.0mm SPCC cold rolled steel	Electrostatic spray	/
7	Mounting profile	4	piece	2.0mm SPCC cold rolled steel	Electrostatic spray	/
8	Mounting plate	8	piece	1.5mm SPCC cold rolled steel	Electrostatic spray	6pcs for lower 47U
9	Spacer block	12	piece	2.0mm SPCC cold rolled steel	Electrostatic spray	Spacer block and Sealing baffle only for width 800 cabinets
10	Sealing baffle	1	set	1.2mm SPCC cold rolled steel	Electrostatic spray	
11	2" Heavy duty casters	4	piece	/	/	/
12	T-Type Allen Wrench	1	piece	/	/	/
13	M6 square screw & nut	40	set	/	/	/
14	Screws and nuts for combining cabinets	6	set	/	/	/
15	Screws and nuts for connecting base	4	set	/	/	/

Remarks: Front door Single-section vented plate door, Rear door Double-section vented plate door.



QL3 Cabinets



STANDARD SPECIFICATION

- ANSI/EIA RS-310-D

• IEC60297-2

• DIN41494:PART1

• DIN41494:PART7

• GB/T3047.2-92:ETSI

PRODUCT INFORMATION

Product Features

- 7 folded structure steel frame, more stable
- Front and rear doors are designed with mechanical structure, side panel equips with stiffener, more solid and corrosive resistant. After 480 hours of salt spray test, service life is longer
- Optional Fan unit on top of the cabinet, fit for various scenarios
- Rear of the cabinet has multifunctional fixing piece for installing Dual PDUs or DC PDUs
- With the frame connection design to realize seamless cabinet combination
- With kinds of cabling channels. Front frame come with cable management ring, back frame come with wire hole, meet diversified cabling requirements
- Comply with UL, ROHS certifications

2400KG

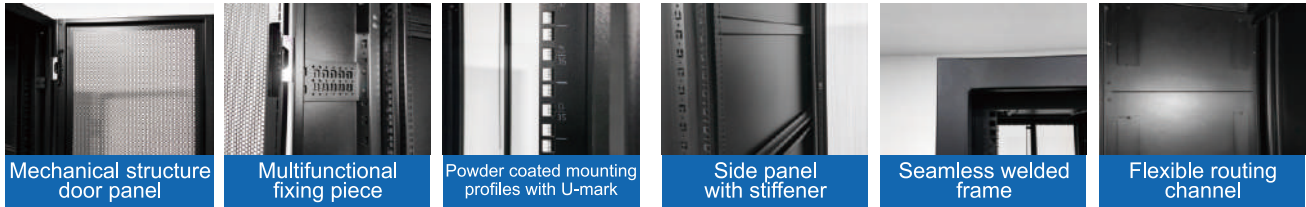
Static loading

Easy assembly

Seismic resistance

>75%

Ventilation Rate



Materials	Frame	Front/Rear door	Salt spray test	Ventilation Rate
SPCC cold rolled steel	Disassembly/ Welded frame	Mechanical structure door	480 hours	> 75%

Side Panels	Thickness	Static Loading Capacity	Degree of Protection	Certification
Removable side panels	Mounting profile 2.0mm, Frame 1.5mm, Sidepanels 1.0mm, Others 1.2mm	2400	IP20	ROHS/CE/UL

Product Specification	
Model No.	Description
QL3.■■■■.9600	Hexagonal reticular high density vented plate front door, Double-section Hexagonal reticular high density vented plate rear door,Gray
QL3.■■■■.9601	Hexagonal reticular high density vented plate front door, Double-section Hexagonal reticular high density vented plate rear door,Black
QL3.■■■■.9800	Hexagonal reticular high density vented plate front door, Hexagonal reticular high density vented plate rear door,Gray
QL3.■■■■.9801	Hexagonal reticular high density vented plate front door, Hexagonal reticular high density vented plate rear door,Black

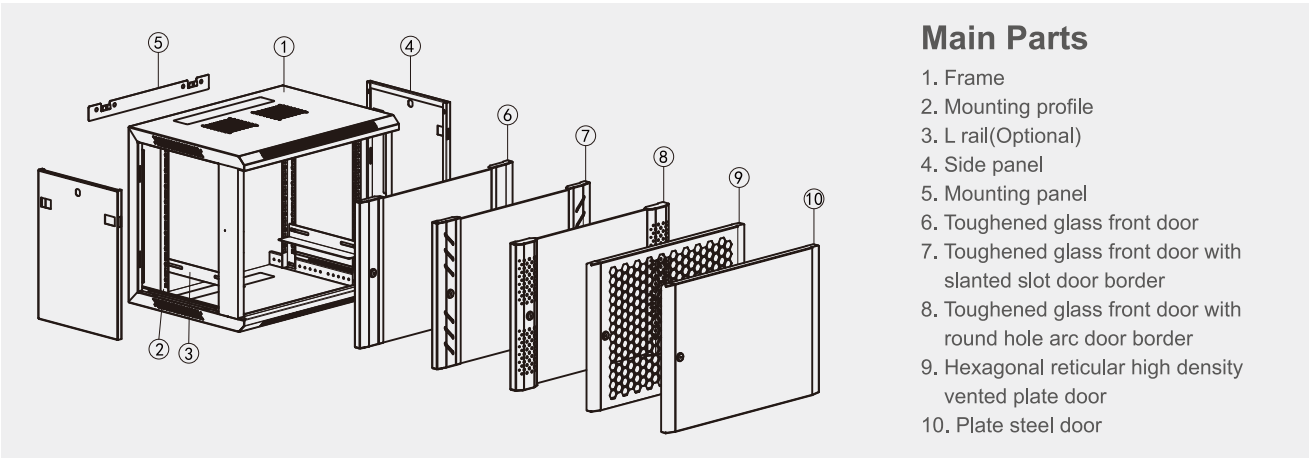
Remarks: ■■■■ First ■ denotes width,second ■ denotes depth,third & fourth ■ denotes capacity.

QL Cabinets Specification

QL Cabinets Specification					
Model No.	Capacity (U)	Width (mm)	Depth (mm)	Package Size (mm)	Packing Volume (m³)
QL3.6042.■■■■	42	600	1000	650*1050*2110	1.4400
QL3.6142.■■■■			1100	650*1150*2110	1.5770
QL3.6242.■■■■			1200	650*1250*2110	1.7140
QL3.6047.■■■■	47	600	1000	650*1050*2310	1.5770
QL3.6147.■■■■			1100	650*1150*2310	1.7270
QL3.6247.■■■■			1200	650*1250*2310	1.8770
QL3.8042.■■■■	42	800	1000	850*1050*2110	1.8830
QL3.8142.■■■■			1100	850*1150*2110	2.0630
QL3.8242.■■■■			1200	850*1250*2110	2.2420
QL3.8047.■■■■	47	800	1000	850*1050*2310	2.0620
QL3.8147.■■■■			1100	850*1150*2310	2.2580
QL3.8247.■■■■			1200	850*1250*2310	2.4540



MW Cabinets Assembly Drawing



Definition of Model No.: MW/MP 9

Color: 00 Gray, 01 Black

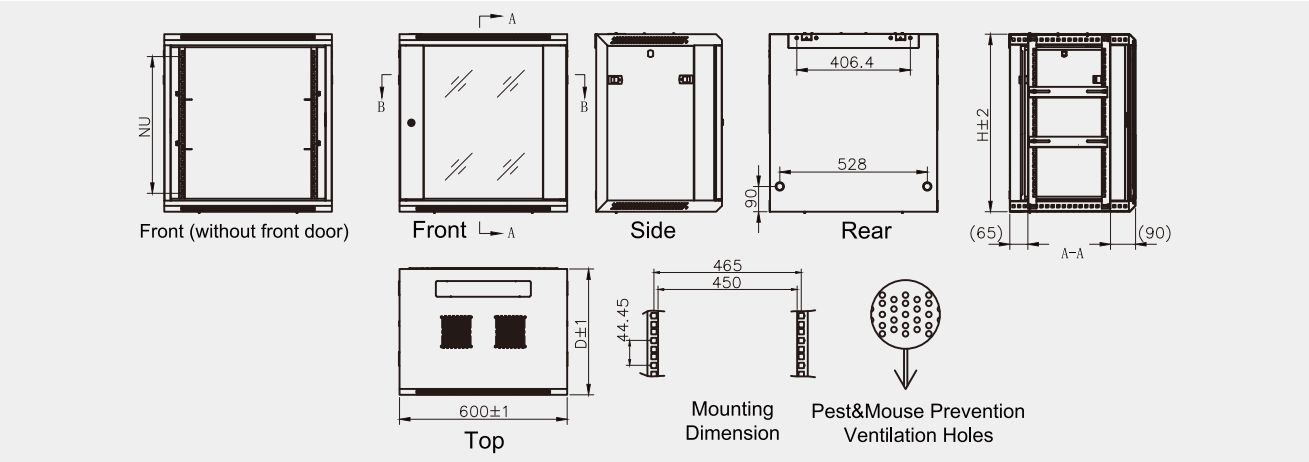
Front door: MS2 front door(0)、MSS front door(1)、MS1 front door(2)、MS3 front door(3)、MS4 front door(4)

Capacity: 6、9U、12U、15U、18U、22U、27U

Depth: 450mm(4)、500mm(A)、550mm(5)、600mm(6)

Width: 600mm(6)

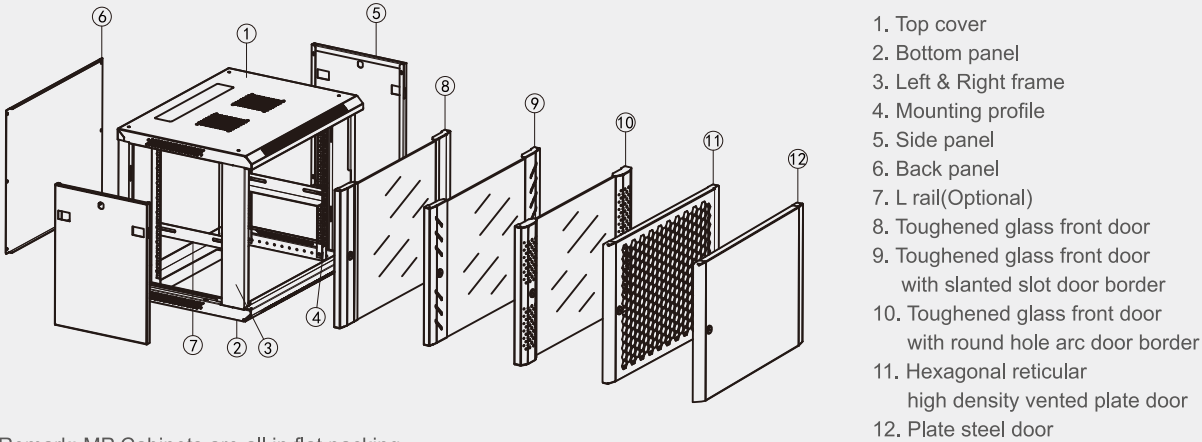
MW Cabinets Three -Dimensional Drawings



Standard Configuration						
S/N	Name	Quantity	Unit	Material	Surface Treatment	Remark
1	Frame	1	piece	1.2mm SPCC cold rolled steel	Electrostatic spray	/
2	Front door	1	piece	1.2mm SPCC cold rolled steel	Electrostatic spray	/
3	Side panel	2	piece	1.0mm SPCC cold rolled steel	Electrostatic spray	/
4	Mounting profile	4	piece	1.5mm SPCC cold rolled steel	SGLC	/
5	T-type Allen wrench	1	piece	/	/	/
6	Mounting panel	1	piece	1.5mm SPCC cold rolled steel	SGLC	/
7	M6 square screw & nut	20	Sets	/	/	10 sets for lower 12U

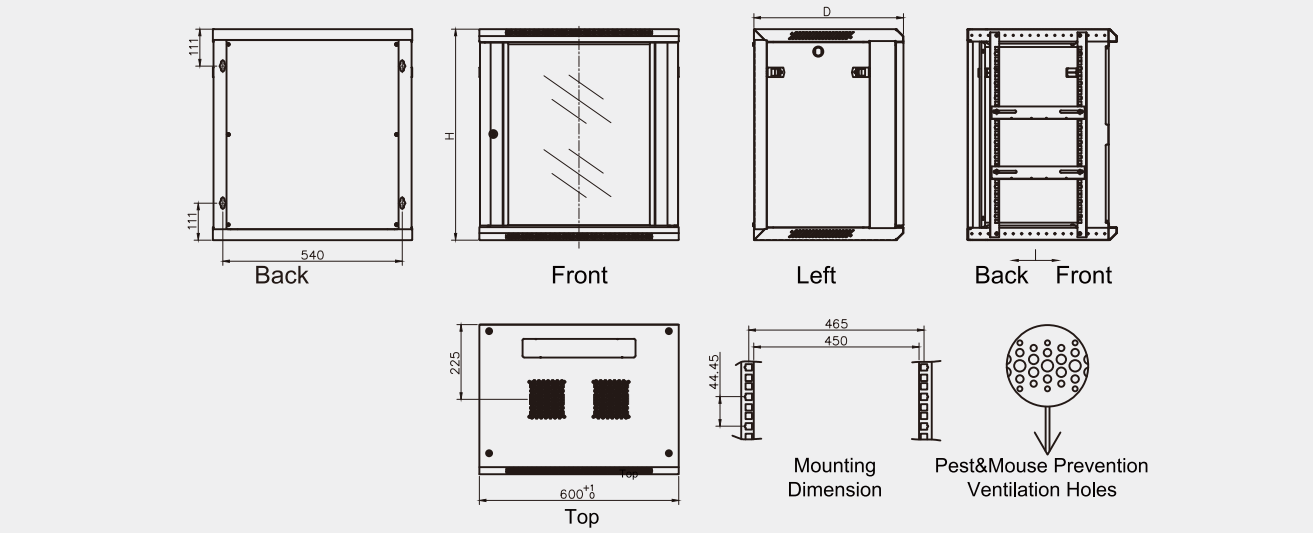


MP Cabinets Assembly Drawing



Remark: MP Cabinets are all in flat packing

MP Cabinets Three -Dimensional Drawings



Standard Configuration						
S/N	Name	Quantity	Unit	Material	Surface Treatment	Remark
1	Top cover	1	Piece	1.2mm SPCC cold rolled steel	Electrostatic spray	/
2	Bottom cover	1	Piece	1.2mm SPCC cold rolled steel	Electrostatic spray	/
3	Frame	2	Piece	1.2mm SPCC cold rolled steel	Electrostatic spray	/
4	Back panel	1	Piece	1.2mm SPCC cold rolled steel	Electrostatic spray	/
5	Front door	1	Piece	1.2mm SPCC cold rolled steel	Electrostatic spray	/
6	Side panel	2	Piece	1.0mm SPCC cold rolled steel	Electrostatic spray	/
7	Mounting profile	4	Piece	1.5mm SPCC cold rolled steel	SGLC	/
8	T-type Allen wrench	1	Piece	/	/	/
9	M6 square screw & nut	20	Sets	/	/	10 sets for lower 12U



MW/MP Wall-Mounted Cabinets

STANDARD SPECIFICATION

- ANSI/EIA RS-310-D
- IEC60297-3-100
- DIN41494:PART1
- DIN41494:PART7



Product Features

- Removable side panels, easy to install and maintain
- Optional Metal cable management
- Adjustable depth of installation
- Comply with UL, ROHS certifications



Materials	Structure	Static Loading Capacity
SPCC cold rolled steel	Welded frame	70KG

Thickness	Surface Finish	LOCK
Mounting profile 1.5mm Others 1.2mm Side panel 1.0mm	Degreasing, Silanization, Electrostatic Spraying	Small round lock

Product Specification	
Model No.	Description
MW/MP.6 ■■■ .90 ■■	Toughened glass front door, door border without holes, small round lock
MW/MP.6 ■■■ .91 ■■	Toughened glass front door, with round hole vented arc door border, small round lock
MW/MP.6 ■■■ .92 ■■	Plate steel door , small round lock
MW/MP.6 ■■■ .93 ■■	Hexagonal reticular high density vented plate door, small round lock
MW/MP.6 ■■■ .94 ■■	Toughened glass front door, with slanted slot door border, small round lock

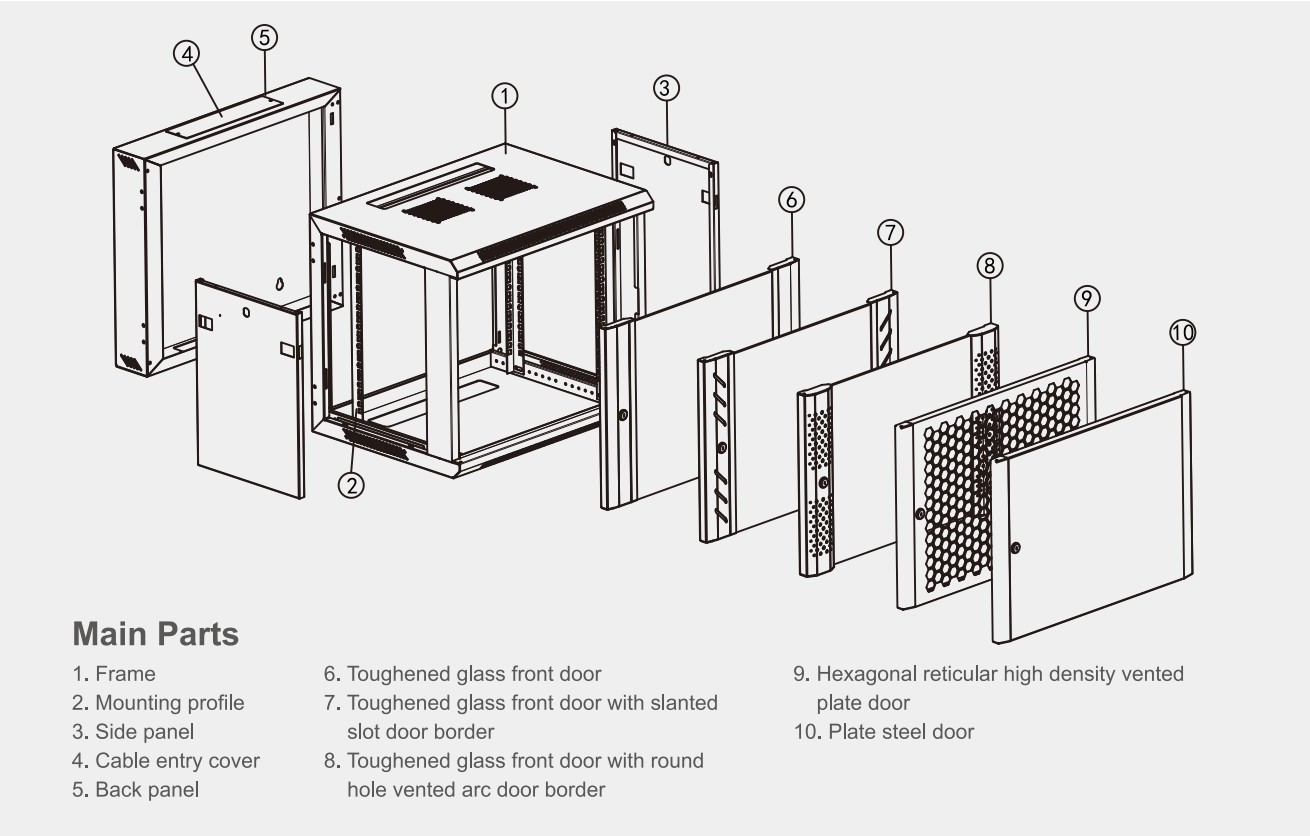
Remarks: First ■ denotes depth, second & third ■■ denotes capacity;
fourth & fifth ■■, "00"denotes Gray(RAL7035), "01"denotes Black(RAL9004)



MW Cabinets Specification

MW Cabinets Specification						
Model No.	Capacity (U)	Width (mm)	Depth (mm)	Height (mm)	Package Size (mm)	Packing Volume (M ³)
MW.6406. ■■■■	6	600	450	368	620*480*390	0.1498
MW.6A06. ■■■■			500		620*530*390	0.1642
MW.6506. ■■■■			550		620*580*390	0.1786
MW.6606. ■■■■			600		620*630*390	0.1930
MW.6409. ■■■■	9	600	450	501	620*480*520	0.1951
MW.6A09. ■■■■			500		620*530*520	0.2138
MW.6509. ■■■■			550		620*580*520	0.2326
MW.6609. ■■■■			600		620*630*520	0.2513
MW.6412. ■■■■	12	600	450	635	620*480*655	0.2421
MW.6A12. ■■■■			500		620*530*655	0.2654
MW.6512. ■■■■			550		620*580*655	0.2887
MW.6612. ■■■■			600		620*630*655	0.3119
MW.6415. ■■■■	15	600	450	769	620*480*790	0.2891
MW.6A15. ■■■■			500		620*530*790	0.3169
MW.6515. ■■■■			550		620*580*790	0.3447
MW.6615. ■■■■			600		620*630*790	0.3725
MW.6418. ■■■■	18	600	450	901	620*480*925	0.3344
MW.6A18. ■■■■			500		620*530*925	0.3666
MW.6518. ■■■■			550		620*580*925	0.3987
MW.6618. ■■■■			600		620*630*925	0.4309
MW.6422. ■■■■	22	600	450	1082	620*480*1100	0.3971
MW.6A22. ■■■■			500		620*530*1100	0.4353
MW.6522. ■■■■			550		620*580*1100	0.4735
MW.6622. ■■■■			600		620*630*1100	0.5117
MW.6427. ■■■■	27	600	450	1304	620*480*1325	0.4755
MW.6A27. ■■■■			500		620*530*1325	0.5212
MW.6527. ■■■■			550		620*580*1325	0.5670
MW.6627. ■■■■			600		620*630*1325	0.6127

MZH Cabinets Assembly Drawing

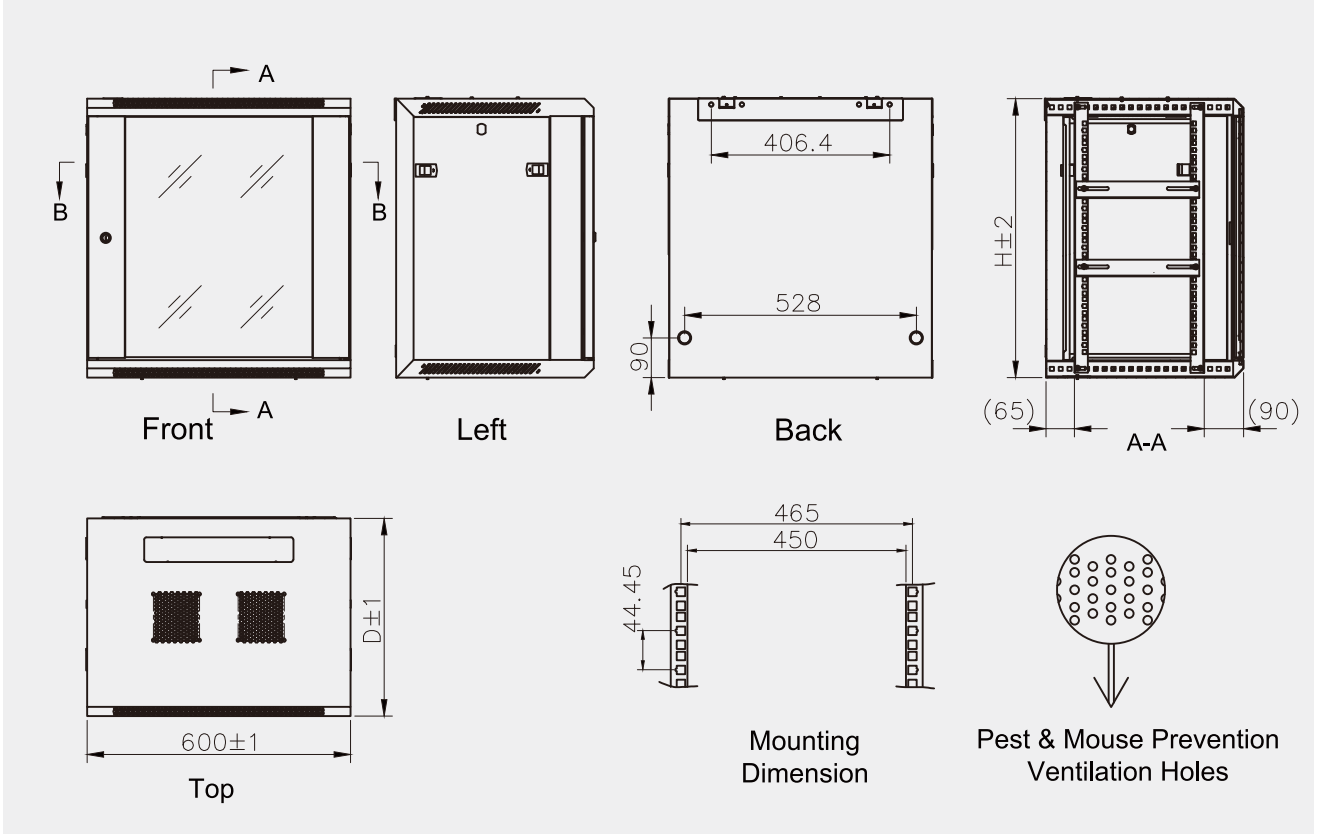


Definition of Model No.: MZH 9

Color: 00 Gray, 01 Black
Front door: MS2 front door(0)、MSS front door(1)、MS1 front door(2)、MS3 front door(3)、MS4 front door(4)
Capacity: 6U、9U、12U、15U、18U、22U、27U
Depth: 450mm(4)、500mm(A)、550mm(5)、600mm(6)
Width: 600mm(6)

Standard Configuration						
S/N	Name	Quantity	Unit	Material	Surface Treatment	Remark
1	Frame	1	Piece	1.2mm SPCC cold rolled steel	Electrostatic spray	/
2	Front door	1	Piece	1.2mm SPCC cold rolled steel	Electrostatic spray	/
3	Side panel	2	Piece	1.0mm SPCC cold rolled steel	Electrostatic spray	/
4	Mounting profile	4	Piece		SGLC	/
5	T-type Allen wrench	1	Piece	/	/	/
6	M6 square screw & nut	20	Sets	/	/	10 sets for lower 12u
7	100mm back panel	1	Piece	1.2mm SPCC cold rolled steel	SGLC	/

MZH Cabinets
Three-Dimensional Drawings



MZH Cabinets Specification						
Model No.	Capacity (U)	Width (mm)	Depth (mm)	Height (mm)	Package Size (mm)	Packing Volume (M ³)
MZH.6406.	6	600	550	368	620*580*390	0.1402
MZH.6606.			600		620*630*390	0.1523
MZH.6409.	9	600	550	501	620*580*520	0.1870
MZH.6609.			600		620*630*520	0.2031
MZH.6412.	12	600	550	635	620*580*655	0.2355
MZH.6612.			600		620*630*655	0.2558
MZH.6415.	15	600	550	769	620*580*790	0.2841
MZH.6615.			600		620*630*790	0.3086
MZH.6418.	18	600	550	901	620*580*925	0.3326
MZH.6618.			600		620*630*925	0.3613
MZH.6422.	22	600	550	1082	620*580*1100	0.3956
MZH.6622.			600		620*630*1100	0.4297
MZH.6427.	27	600	550	1304	620*580*1325	0.4765
MZH.6627.			600		620*630*1325	0.5175

MZH Wall -Mounted Cabinets

STANDARD SPECIFICATION

- ANSI/EIA RS-310-D
 - DIN41494:PART1
- IEC60297-3-100
 - DIN41494:PART7



PRODUCT INFORMATION Product Features

- Removable side panels, Side panel locks optional
- Top and bottom cover with knock out holes
- Double section welded frame structure; Easy operation and maintaining at the back
- Turning angle of front door is above 180 degrees; Turning angle of rear door is above 90 degrees
- Good looking, Good quality, Standard installation dimension
- Comply with UL, ROHS certifications



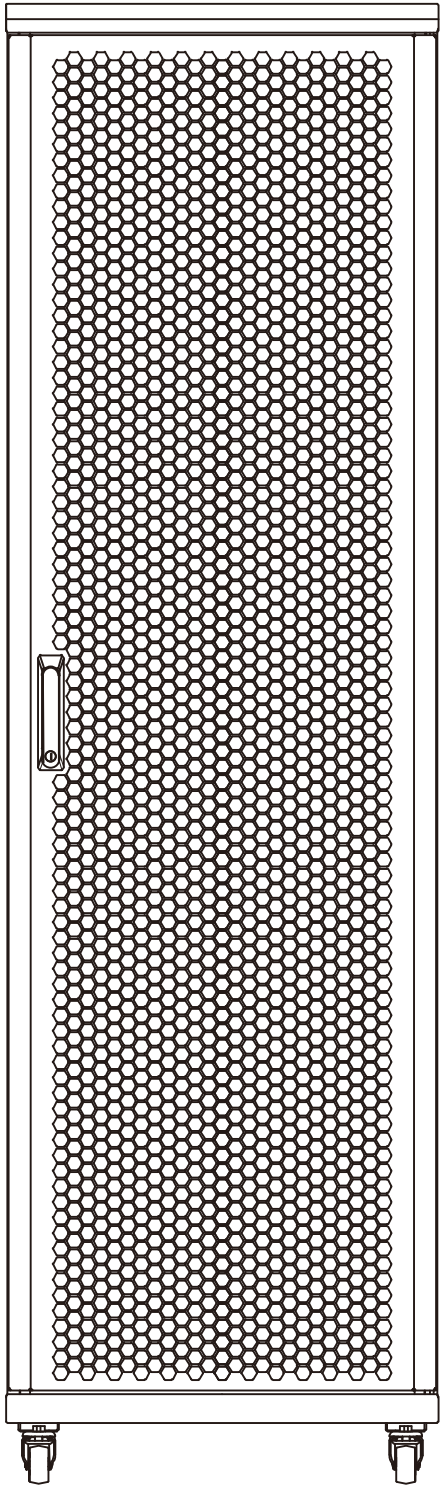
Materials	Structure	Static Loading Capacity
SPCC cold rolled steel	Welded frame	70KG
Thickness	Surface Finish	LOCK
Mounting profile 1.5mm Others 1.2mm Side panel 1.0mm	Degreasing, Silanization, Electrostatic Spraying	Small round lock

Product Specification	
Model No.	Description
MZH.6 ■■■ .90 ■■	Toughened glass front door, door border without holes, small round lock
MZH.6 ■■■ .91 ■■	Toughened glass front door, with round hole vented arc door border, small round lock
MZH.6 ■■■ .92 ■■	Plate steel door, small round lock
MZH.6 ■■■ .93 ■■	Hexagonal reticular high density vented plate door, small round lock
MZH.6 ■■■ .94 ■■	Toughened glass front door, with slanted slot door border, small round lock

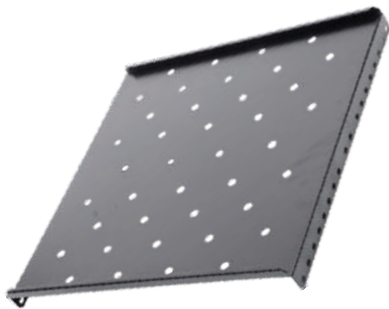
Remarks: First ■ denotes depth, second & third ■■ denotes capacity,
When fourth & fifth ■■ is “00”, denotes Gray color(RAL7035), “01” denotes Black color(RAL9004).

Accessories

- Fixed shelf
- Sliding Shelf
- Heavy Duty Fixed shelf
- L Rail
- Fan Unit With Thermostat
- Cable Tray
- Cable Management Slot
- Blank Panel
- Brush Panel
- Drawer
- Cable Management
- Keyboard Panel
- Fan Unit
- M12 Adjustable Feet
- Screws & Nuts
- Castor
- Cantilever Shelf
- Cooling Fan
- Baying Kits
- PDU



Fixed Shelf

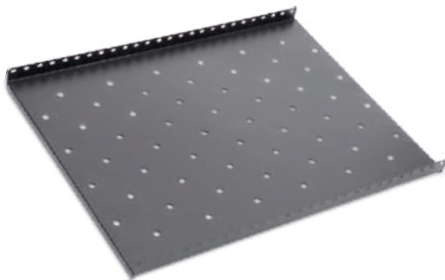


Product Information

Model No.	Specifications	Description
980113014	45 Fixed shelf	19" installation for 450 depth wall mounted cabinet
980113015	MZH 60 Fixed shelf	19" installation for 600 depth MZH wall mounted cabinet
980113016	MW 60 Fixed shelf	19" installation for 600 depth MW wall mounted cabinet
980113017	60 Fixed shelf	19" installation for 600 depth cabinet
980113018	80 Fixed shelf	19" installation for 800 depth cabinet
980113019	90 Fixed shelf	19" installation for 900 depth cabinet
980113020	96 Fixed shelf	19" installation for 960/1000 depth cabinet
980113021	110 Fixed shelf	19" installation for 1100 depth cabinet
980113022	120 Fixed shelf	19" installation for 1200 depth cabinet

Remark: When █=0, denotes Gray(RAL7035SN), When █=1, denotes Black(RAL9004SN)

Heavy Duty Fixed Shelf



Product Information

Model No.	Specifications	Description
980113023	60 Heavy duty fixed shelf	19" installation for 600 depth cabinet
980113024	80 Heavy duty fixed shelf	19" installation for 800 depth cabinet
980113025	90 Heavy duty fixed shelf	19" installation for 900 depth cabinet
980113026	96 Heavy duty fixed shelf	19" installation for 960/1000 depth cabinet
980113027	110 Heavy duty fixed shelf	19" installation for 1100 depth cabinet
980113028	120 Heavy duty fixed shelf	19" installation for 1200 depth cabinet

Remark: When █=0, denotes Gray(RAL7035SN), When █=1, denotes Black(RAL9004SN)

Fan Unit With Thermostat

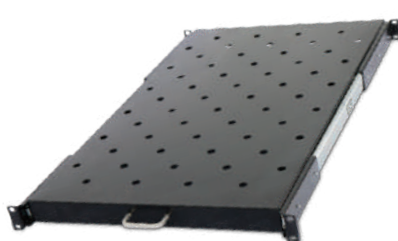


Product Information

Model No.	Specifications	Description
980113078	1U Fan unit with thermostat	With 220V thermostat(Thermostat unit, for 2 way fan unit)

Remark: When █=0, denotes Gray(RAL7035SN), When █=1, denotes Black(RAL9004SN)

Sliding Shelf



Product Information

Model No.	Specifications	Description
980113029	60 Sliding shelf	19" installation for 600 depth cabinet
980113030	80 Sliding shelf	19" installation for 800 depth cabinet
980113031	90 Sliding shelf	19" installation for 900 depth cabinet
980113032	96 Sliding shelf	19" installation for 960/1000 depth cabinet
980113033	110 Sliding shelf	19" installation for 1100 depth cabinet
980113034	120 Sliding shelf	19" installation for 1200 depth cabinet

Remark: When █=0, denotes Gray(RAL7035SN), When █=1, denotes Black(RAL9004SN)

L Rail

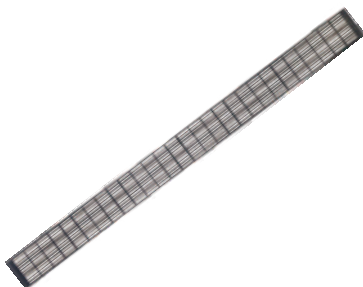


Product Information

Model No.	Specifications	Description
980113005	45 L rail	(280 L rail) for 450 depth MW/MZH/MP wall mounted cabinet
980113006	MZ 60 L rail	(325 L rail) for 600 depth MZH wall mounted cabinet
980113007	MW 60 L rail	(425 L rail) for 600 depth MW/MP wall mounted cabinet
980113008	60L rail	60 L rail for 600 depth cabinet
980113009	80L rail	80 L rail for 800 depth cabinet
980113010	90L rail	90 L rail for 900 depth cabinet
980113011	96L rail	96 L rail for 960/1000 depth cabinet
980113012	110L rail	110 L rail for 1100 depth cabinet
980113013	120L rail	120 L rail for 1200 depth cabinet

Remark: When █=0, denotes Gray(RAL7035SN), When █=1, denotes Black(RAL9004SN)

Cable Tray



Product Information

Model No.	Specifications	Description
980113071	MS series Cable tray (W=60MM)	For MS, MK series Cabinet
980113072	MS series Cable tray (W=100MM)	For MS, MK series Cabinet
980113073	MS series Cable tray (W=200MM)	For MS, MK series Cabinet

Remark: When █=0, denotes Gray(RAL7035SN), When █=1, denotes Black(RAL9004SN)

Cable Management Slot



Product Information		
Model No.	Specifications	Description
980113003 ■-XX	MS metal cable management slot	For 800 width MS cabinet, XX denotes U
980113004 ■-XX	MK metal cable management slot	For 800 width MK cabinet, XX denotes U
990101035-XX	MK plastic cable management slot	For MK cabinet(blue) 35*35, XX denotes U
990101036-XX	MS plastic cable management slot	For MS cabinet(blue) 35*35, XX denotes U
990101037-XX	MK plastic cable management slot	For MK cabinet(blue) 50*50, XX denotes U
990101038-XX	MS plastic cable management slot	For MS cabinet(blue) 50*50, XX denotes U

Remark: When ■=0 , denotes Gray(RAL7035SN), When ■=1, denotes Black(RAL9004SN)

Blank Panel



Product Information		
Model No.	Specifications	Description
980113036 ■	1U blank panel	19" installation
980113037 ■	2U blank panel	19" installation
980113038 ■	3U blank panel	19" installation
980113039 ■	4U blank panel	19" installation
980113065 ■	1U fast removableblank panel	19" installation
980113066 ■	2U fast removableblank panel	19" installation

Remark: When ■=0 , denotes Gray(RAL7035SN), When ■=1, denotes Black(RAL9004SN)

Brush Panel



Product Information		
Model No.	Specifications	Description
980113067 ■	1U Brush type cable management	19" installation(with 1piece brush)
980113068 ■	MS Series cable entry with brush	For MS Series cabinet, with 1piece iron brush

Remark: When ■=0 , denotes Gray(RAL7035SN), When ■=1, denotes Black(RAL9004SN)

Drawer



Product Information		
Model No.	Specifications	Description
980113056 ■	2U Drawer	19" installation, D: 350MM
980113057 ■	3U Drawer	19" installation, D: 350MM
980113058 ■	4U Drawer	19" installation, D: 350MM
980113059 ■	5U Drawer	19" installation, D: 350MM

Remark: When ■=0 , denotes Gray(RAL7035SN), When ■=1, denotes Black(RAL9004SN)

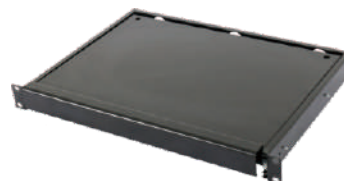
Cable Management



Product Information		
Model No.	Specifications	Description
980113060 ■	1U Metal CableManagement with cap	19" installation
980113061 ■	2U Metal CableManagement with cap	19" installation
980113062 ■	1U Metal CableManagement with cap	19" installation with mark
980113063 ■	2U Metal CableManagement with cap	19" installation with mark
980113064 ■	1U Metal CableManagement with cap	19" installation with bayonet

Remark: When ■=0 , denotes Gray(RAL7035SN), When ■=1, denotes Black(RAL9004SN)

Keyboard Panel



Product Information		
Model No.	Specifications	Description
980113035 ■	Keyboard panel	For different depth network cabinet, 19"installation

Remark: When ■=0 , denotes Gray(RAL7035SN), When ■=1, denotes Black(RAL9004SN)

Fan Unit



Product Information		
Model No.	Specifications	Description
980113074 ■	2Way Fan Unit	Universal 2 Way Fan Unit with 2 pcs 220V cooling fan without cable
980113075 ■	2Way 1U Fan Unit	19" installation ,with 2pcs 220V cooling fan without cable
980113076 ■	3Way 1U Fan Unit	19" installation ,with 3pcs 220V cooling fan without cable
980113077 ■	4Way 1U Fan Unit	19" installation ,with 4pcs 220V cooling fan without cable

Remark: When ■=0 , denotes Gray(RAL7035SN), When ■=1, denotes Black(RAL9004SN)

M12 Adjustable Feet



Product Information		
Model No.	Specifications	Description
990101026	M12 Adjustable Feet	80MM length

Screws & Nuts



Product Information		
Model No.	Specifications	Description
990101005	M6 Screws & Nuts	M6*12 Common type, Trivalent chromium zinc

Castor



Product Information

Model No.	Specifications	Description
990101010	2" Heavy duty castor	Installation Dimension36*53
990101011	2" Castor with brake	Installation Dimension36*53 with brake
990101012	2.5" Heavy duty castor	Installation Dimension36*53
990101013	2.5" Castor with brake	Installation Dimension36*53 with brake

Cantilever Shelf



Product Information

Model No.	Specifications	Description
980113040 	60 Cantilever Shelf- I (1U)	For 600 Depth Network Cabinet, 19" installation, 300mm depth
980113041 	80 Cantilever Shelf- I (2U)	For 600 Depth Network Cabinet, 19" installation, 500mm depth

Remark: When =0, denotes Gray(RAL7035SN), When =1 , denotes Black(RAL9004SN)

Cooling Fan



Product Information

Model No.	Specifications	Description
100207015-CP	Black 220V cooling fan (oil bearing)	120*120*38mm, 220V
100207016-CP	Black 110V cooling fan (oil bearing)	120*120*38mm, 110V
100207017-CP	Black 48V direct current fan (oil bearing)	120*120*38mm, 48V
100207018-CP	Black 220V cooling fan (ball bearing)	120*120*38mm, 220V
100207019-CP	Black 110V cooling fan (ball bearing)	120*120*38mm, 110V
100207020-CP	Black 48V direct current fan (ball bearing)	120*120*38mm, 48V

Baying Kits



Product Information

Model No.	Specifications	Description
990101016	MS/ML Baying Kits Without Side panels	SGLC, use for combining cabinets without side panels (MS/ML are in common use)
9801160402	MS/ML Baying Kits With Side panels	SGLC, use for combining cabinets with side panels MS/ML are in common use)
990101017	MK Baying Kits Without Side panels	SGLC, use for combining MK cabinets without side panels
9801131112	MK Baying Kits top type	SGLC, use for combining MK cabinets from the top



990103001



990103007



990103003



990103007



990103002



990103007



990103007



990103027



990103028



PRODUCT
INFORMATION

Product Features

- Standard cabinet 19 inch rack mounting for power supply of equipment
- Various performance and specifications are available for customization
- Product performance is stable, quality assurance

Product Information

Model No.	Description
990103001	1U10A All-usage type socket, 10A national standard plug, with main switch, 1.8m-length, 1.5m ³ cable, 19" horizontal and vertical installation, blue trip, aluminium alloy case
990103002	1U10A All-usage type socket, 10A national standard plug, with main switch, overload protection, 1.8m-length, 1.5m ³ cable, 19" horizontal and vertical installation, blue trip, aluminium alloy case
990103003	1U10A All-usage type socket, 10A national standard plug, with main switch, lightning protection, 1.8m-length, 1.5m ³ cable, 19" horizontal and vertical installation, blue trip, aluminium alloy case
990103007	1U10A All-usage type socket, 10A national standard plug, with indicator light, 1.8m-length,1.5m ³ cable, 19" horizontal and vertical installation, aluminium alloy case
990103007	1U16A All-usage type socket, 16A national standard plug, lightning protection, 1.8m-length, 2.5m ³ cable, 19" horizontal and vertical installation, blue trip, aluminium alloy case
990103007	1U16A All-usage type socket, 16A national standard plug, 16A1P air switch, 1.8m-length, 2.5m ³ cable, 19" horizontal and vertical installation, aluminium alloy case
990103007	1U16A All-usage type socket 16A national standard plug, Level 3 lightning protection,1.8m-length, 2.5m ³ cable, 19" horizontal and vertical installation, aluminium alloy case
990103027	1U UK type socket, UK type plug, with main switch, overload protection, 1.3m-length, 1.5m ³ cable, 19" horizontal and vertical installation,blue trip, aluminium alloy case
990103028	1U German type socket, German type plug, with main switch, 1.8m-length, 1.5m ³ cable, 19" horizontal and Vertical installation,aluminium alloy Case