THE COMPLETE ENCLOSURE PORTFOLIO



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PRODUCT CATALOG

THE COMPLETE ENCLOSURE PORTFOLIO
www.datangweishi.com

CONTENTS

ENTERPRISE INTRODUCTION

	COMPANY PROFILE	01-02
	PRODUCTION SHOWCASE	03-04
	CERTIFICATE	05-06

PRODUCT INTRODUCTION

	SMALL CABINET	
	5006 / 5006W / 5012 / 5012W	11-18
	NETWORK CABINET	
Standard Cabinet	D1-6620 / D1-6622 / D1-6632 / D1-6638 / D1-6642	19-28
Nine-Fold Form Cabinet	K3-6642	53-54
	SERVER CABINET	
Standard Cabinet	D1-6832 / D1-6842 / D1-6922 / D1-6942	29-36
	D1-6020 / D1-6022 / D1-6042 / D1-6042S/D1-6048	37-46
	T1-8842 / T1-8042 / T1-61242	47-52
Nine-Fold Form Cabinet	K3-6042 / K3-61242 / K3-61442	55-60
	ELECTROMAGNETIC SHIELDING CABINET	61-64
	OUTDOOR CABINET	65-74
	PARTS DIAGRAM	75-76
	PDU AND PATCH PANEL	77-78

COMPANY PROFILE

Jiangsu Datang Weishi Technology Co., Ltd. is a well-known domestic supplier of intelligent digital computer room equipment. It is a technology company integrating design, R&D, sales and service, and one of the key domestic suppliers of intelligent digital computer room network equipment. The company is committed to realizing functions such as intelligent perception of digital computer rooms, digital-map ntegration of power management and control, and remote operation and maintenance. The products developed by the company cover a comprehensive intelligent system integrating computer room power management and control, IoT intelligence, digital-map integration and energy consumption management, ensuring the advancement and reliability of smart computer rooms.

We firmly believe that "Professionalism creates the future, and service builds mutual benefit". We are confident that Datang Weishi's professionalism will drive the brand's development and shape its future! In the days ahead, Datang Weishi will provide more professional and comprehensive services to customers in this field.Thank you for your support to Jiangsu Datang Weishi Technology Co., Ltd. Let us work together to build Datang Weishi's tomorrow, and let every one of our customers feel the dedication of the Datang Weishi team. Customer satisfaction is our eternal pursuit!



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PRODUCTION SHOWCASE

SUPPORT OEM/ODM

We are a high-tech enterprise specializing in the R&D, production, and sales of data center infrastructure equipment. Our core products include PDU power strips, server cabinets, network cabinets, and KVM switches, and we are dedicated to providing comprehensive data center solutions for our customers.

We actively support both OEM (Original Equipment Manufacturing) and ODM (Original Design Manufacturing) cooperation models. We possess end-to-end service capabilities from product design, mold development, injection molding production, product assembly, to final validation, enabling us to provide flexible and diverse customized solutions tailored to our clients' specific requirements.

Our production base is located in the Jinying Industrial Park, Northeast Tang, Xishan District, Wuxi City, featuring a modern factory plant of 3,000 square meters. It is rationally organized with dedicated areas for high-precision mold R&D and production, a 100,000-class dust-free injection molding workshop, a 10,000-class product assembly workshop, and professional physical/chemical laboratories.

We consistently adhere to technological innovation, utilizing advanced production equipmentand manufacturing processes. Our quality management system is ISO 9001 certified, and our products have obtained national CCC certification, ensuring our entire production process from raw materials.











THE COMPLETE ENCLOSURE PORTFOLIO
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ENTERPRISE HONOR CERTIFICATE

01
AAA-LEVEL QUALITY SERVICE TEGRITY UNIT

02
AAA GRADE ENTERPRISE CREDIT UNIT

03
QUALITY MANAGEMENT SYSTEM CERTIFICATE

04
AAA GRADE CREDIT ENTERPRISE













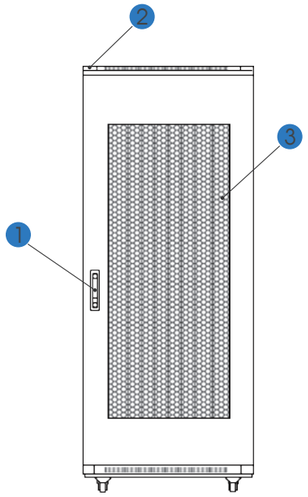




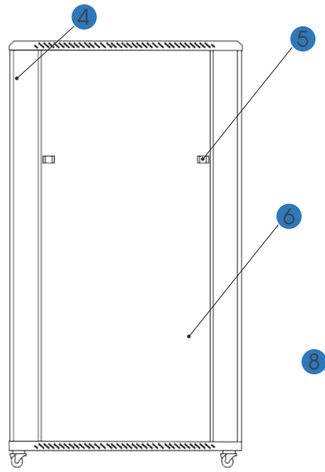


Main dimension Server cabinet

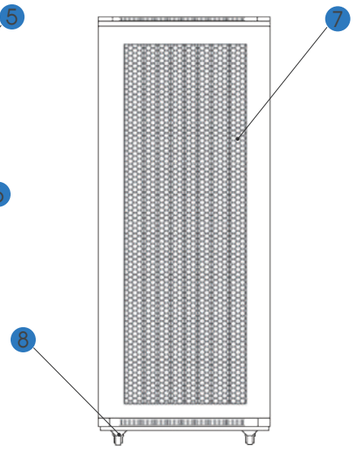
Easy assembly No need welding



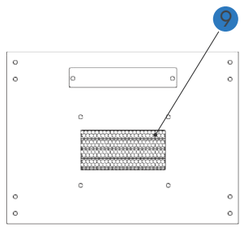
Front



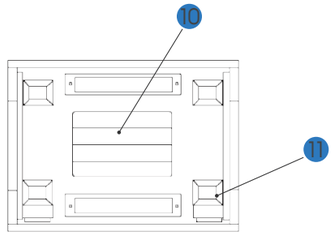
Side



Black



Top



A-A Section

Main Parts

1 Advanced moon-shaped lock	2 Top cover	3 Perforated Honeycomb Front Door	
4 Frame	5 Door latch	6 Side panel	7 Rear door
8 Heavy duty castor	9 Fan unit	10 Cable entrance	11 Castor panel

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Cabinets Specification (Standard)

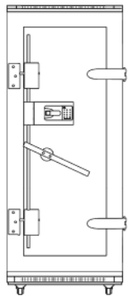
Model	Usable Mounting Height(U)	Width (mm)	Depth (mm)	Height (mm)	Static Load Rating (kg)	Page
5006	6	550	400	350	50	P11
5006W	6	550	400	350	50	P13
5012	12	550	450	700	50	P15
5012W	12	550	450	700	50	P17
D1-6620	20	600	600	1000	800	P19
D1-6622	22	600	600	1200	800	P21
D1-6632	32	600	600	1600	800	P23
D1-6638	38	600	600	1800	800	P25
D1-6642	42	600	600	2000	800	P27
D1-6832	32	600	800	1600	800	P29
D1-6842	42	600	800	2000	800	P31
D1-6922	22	600	900	1200	800	P33
D1-6942	42	600	900	2000	800	P35
D1-6020	20	600	1000	1000	800	P37
D1-6022	22	600	1000	1200	800	P39
D1-6042	42	600	1000	2000	800	P41
D1-6042S	42	600	1000	2000	800	P43
D1-6048	48	600	1000	2200	800	P45
T1-8842	42	800	800	2000	1000	P47
T1-8042	42	800	1000	2000	1000	P49
T1-61242	42	600	1200	2000	1000	P51

Cabinets Specification (Nine-fold Bending Profile)

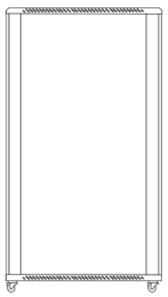
K3-6642	42	600	600	2000	1500	P53
K3-6042	42	600	1000	2000	1500	P55
K3-61242	42	600	1200	2000	1500	P57
K3-61442	42	600	1400	2000	1500	P59

Main dimension
Electromagnetic Shielding Cabinet

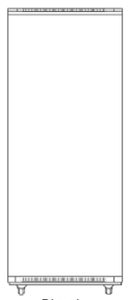




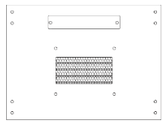
Front



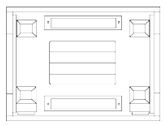
Side



Black



Top



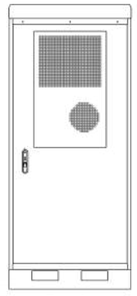
A-A Section

Model	Usable Mounting Height(U)	Width (mm)	Height (mm)	Depth (mm)	Static Load Rating (kg)	Page
DTP-C-7710	10	700	800	700	85	P61-64
DTP-C-71010				980	100	
DTP-C-7714	14	700	1000	700	120	
DTP-C-71014				980	135	
DTP-C-7720	20	700	1250	700	150	
DTP-C-71020				980	150	
DTP-C-7726	26	700	1550	700	175	
DTP-C-71026				980	190	
DTP-C-7733	33	700	1850	700	200	
DTP-C-71033				980	225	
DTP-C-7737	37	700	2000	700	220	
DTP-C-71037				980	245	
DTP-C-7742	42	700	2200	700	235	
DTP-C-71042				980	260	

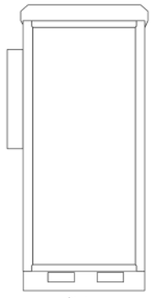
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Main dimension
Outdoor Cabinet

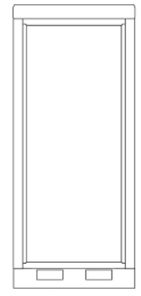




Front



Side



Black

Model	Width (mm)	Depth (mm)	Height (mm)	AC Power (w)	Page
With AC.	650	650	1200	1000	P65
				1500	
	750	750	1700	1000	P67
				1500	
Without AC.	650	650	1200	/	P71
	750	750	1700	/	P73

MODEL NO

5006

Type

Small Network cabinet

Standard(Comply with)
ANSI/EIA,RS-310-D,IEC 297-2
DIN 41491: PART 1,
DIN 41494: PART 7
GB/T 3047.2-92 standards;
compatible with ETSI standards

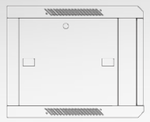


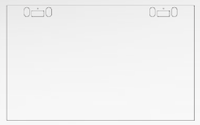
Size:(W×D×H)
550mm×400mm×350mm

Material
Cold-rolled steel material,
degreasing spraying

Applications
Server equipment such as hosts servers,and KVM switches can be installed


Front


Side


Black

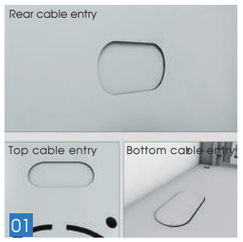

Top


A-A Section

PRODUCT FEATURE

Easy assembly No need welding

- Large capacity,solves messy wiring
- Heat can dissipate from the top bottom left and right of the cabinet
- Cabling ports are set up in threedirections of the cabinet
- Hexagonal honeycomb mesh, offering superior ventilation and heat dissipation
- Customers can choose wall-mounting as needed
- Premiun hardware rotary lock



Top and bottom removable cable entry panels for organized cabling



Features a reinforced, vertically adjustable internal tray for supporting non-rack-mountable equipment



Includes a cam lock for security and to prevent unauthorized operation



The product can be wall-mounted as needed, and the mounting bar is additionally removable

Basic Parameter

Product Dimensions	550*400*350mm		
Static Loading	50KG	Usable Capacity	6U
Column Spacing	485mm(19-inch Standard)		
Material	Cold-rolled Steel	Thickness	Column:1.5mm
Process	Degreasing, acid washing, water rinsing, phosphating, etc.		
Applications	Compatible with servers and devices such as computer hosts and KVM switches		
Tips	Recommended for server equipment with a mounting depth within 300mm		
Customizable	Color and Size		

MODEL NO

5006W

Type

Small Network cabinet

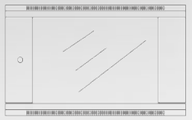
Standard(Comply with)
ANSI/EIA,RS-310-D,IEC 297-2
DIN 41491: PART 1,
DIN 41494: PART 7
GB/T 3047.2-92 standards;
compatible with ETSI standards

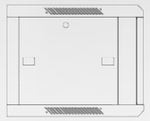


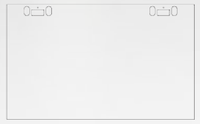
Size:(W×D×H)
550mm×400mm×350mm

Material
Cold-rolled steel material,
degreasing spraying

Applications
Server equipment such as hosts servers,and KVM switches can be installed


Front


Side


Black

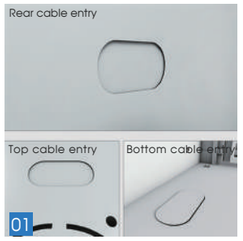

Top


A-A Section

PRODUCT FEATURE

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Basic Parameter

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Static Loading	50KG	Usable Capacity	6U
Column Spacing	485mm(19-inch Standard)		
Material	Cold-rolled Steel	Thickness	Column:1.5mm
Process	Degreasing, acid washing, water rinsing, phosphating, etc.		
Applications	Compatible with servers and devices such as computer hosts and KVM switches		
Tips	Recommended for server equipment with a mounting depth within 300mm		
Customizable	Color and Size		

MODEL NO

5012



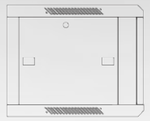
Type

Small Network cabinet

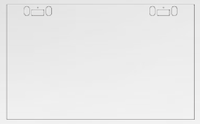
Standard(Comply with)
ANSI/EIA,RS-310-D,IEC 297-2
DIN 41491: PART 1,
DIN 41494: PART 7
GB/T 3047.2-92 standards;
compatible with ETSI standards



Front



Side



Black



Top



A-A Section

Size:(W×D×H)
550mm×450mm×700mm

Material
Cold-rolled steel material, degreasing spraying

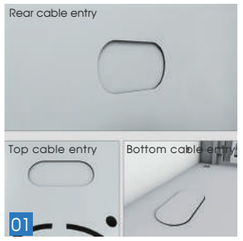
Applications
Server equipment such as hosts servers,and KVM switches can be installed

SMALL NETWORK CABINET
www.datangweishi.com

PRODUCT FEATURE

Easy assembly No need welding

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Top and bottom removable cable entry panels for organized cabling



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Basic Parameter

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Static Loading	50KG	Usable Capacity	12U
Column Spacing	485mm(19-inch Standard)		
Material	Cold-rolled Steel	Thickness	Column:1.5mm
Process	Degreasing, acid washing, water rinsing, phosphating, etc.		
Applications	Compatible with servers and devices such as computer hosts and KVM switches		
Tips	Recommended for server equipment with a mounting depth within 350mm		
Customizable	Color and Size		

MODEL NO

5012W



Type

Small Network cabinet

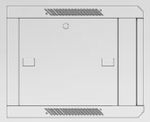
Standard(Comply with)
ANSI/EIA,RS-310-D,IEC 297-2
DIN 41491: PART 1,
DIN 41494: PART 7
GB/T 3047.2-92 standards;
compatible with ETSI standards

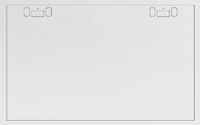
Size:(W×D×H)
550mm×450mm×700mm

Material
Cold-rolled steel material, degreasing spraying

Applications
Server equipment such as hosts servers,and KVM switches can be installed


Front


Side


Black

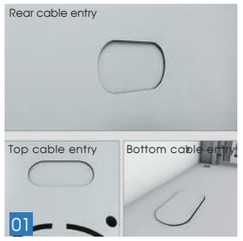

Top


A-A Section

PRODUCT FEATURE

Easy assembly No need welding

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Material	Cold-rolled Steel	Thickness	Column:1.5mm
Process	Degreasing, acid washing, water rinsing, phosphating, etc.		
Applications	Compatible with servers and devices such as computer hosts and KVM switches		
Tips	Recommended for server equipment with a mounting depth within 350mm		
Customizable	Color and Size		

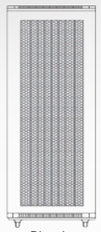
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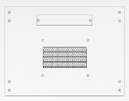
D1-6620

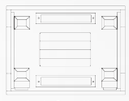



Front


Side


Black


Top


A-A Section

Type
Network cabinet

Standard(Comply with)
ANSI/EIA,RS-310-D,IEC 297-2
DIN 41491: PART 1,
DIN 41494: PART 7
GB/T 3047.2-92 standards;
compatible with ETSI standards

Size:(W×D×H)
600mm×600mm×1000mm

Material
Cold-rolled steel material, degreasing spraying

Applications
Server equipment such as hosts servers,and KVM switches can be installed

NETWORK CABINET
www.datangweishi.com

PRODUCT FEATURE

Easy assembly No need welding

- Fans are installed inside the cabinet, the lelt and right sidepanels are detachable
- The front and rear doors of the Cabinet adopt hexagonal honeycomb-shaped mesh
- Convenient clasps,detachable with a simple press-and-pull
- Human-centered structural design, neat and convenient
- Wiring interfaces are set at both the Topand bottom of the cabinet
- High-quality lock cylinder for smooth locking and unlocking
- Aluminized -zinc-coated upright posts, Firm and durable
- Safe and reliable,thoughtful design



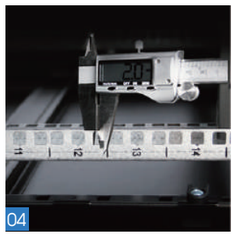
Top and bottom removable cable entry panels for organized cabling



Features a reinforced, vertically adjustable internal tray for supporting non-rack-mountable equipment



Includes a cam lock for security and to prevent unauthorized operation



2.0mm thick, rust-resistant vertical posts with high load-bearing capacity

Basic Parameter

Product Dimensions	600*600*1000mm		
Static Loading	800KG	Usable Capacity	20U
Column Spacing	485mm(19-inch Standard)		
Material	Cold-rolled Steel	Thickness	Column:2.0mm
Process	Degreasing, acid washing, water rinsing, phosphating, etc.		
Applications	Compatible with servers and devices such as computer hosts and KVM switches		
Tips	Recommended for server equipment with a mounting depth within 500mm		
Customizable	Color and Size		

MODEL NO

D1-6622



Type
Network cabinet

Standard(Comply with)
ANSI/EIA,RS-310-D,IEC 297-2
DIN 41491: PART 1,
DIN 41494: PART 7
GB/T 3047.2-92 standards;
compatible with ETSI standards

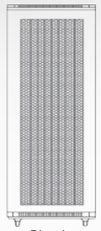
Size:(W×D×H)
600mm×600mm×1200mm

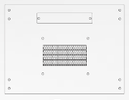
Material
Cold-rolled steel material,
degreasing spraying

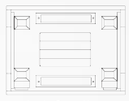
Applications
Server equipment such as hosts
servers,and KVM switches
can be installed


Front


Side


Black

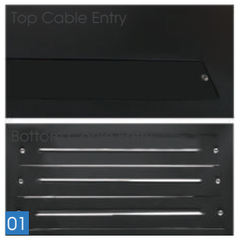

Top


A-A Section

PRODUCT FEATURE

Easy assembly No need welding

- Fans are installed inside the cabinet, the lelt and right sidepanels are detachable
- The front and rear doors of the Cabinet adopt hexagonal honeycomb-shaped mesh
- Convenient clasps,detachable with a simple press-and-pull
- Human-centered structural design, neat and convenient
- Wiring interfaces are set at both the Topand bottom of the cabinet
- High-quality lock cylinder for smooth locking and unlocking
- Aluminized -zinc-coated upright posts, Firm and durable
- Safe and reliable,thoughtful design



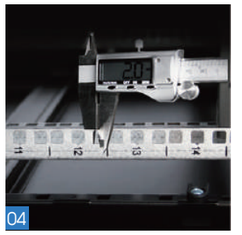
Top and bottom removable cable entry panels for organized cabling



Features a reinforced, vertically adjustable internal tray for supporting non-rack-mountable equipment



Includes a cam lock for security and to prevent unauthorized operation



2.0mm thick, rust-resistant vertical posts with high load-bearing capacity

Basic Parameter

Product Dimensions	600*600*1200mm		
Static Loading	800KG	Usable Capacity	22U
Column Spacing	485mm(19-inch Standard)		
Material	Cold-rolled Steel	Thickness	Column:2.0mm
Process	Degreasing, acid washing, water rinsing, phosphating, etc.		
Applications	Compatible with servers and devices such as computer hosts and KVM switches		
Tips	Recommended for server equipment with a mounting depth within 500mm		
Customizable	Color and Size		

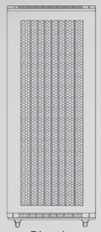
MODEL NO

D1-6632




Front


Side


Black


Top


A-A Section

Type
Network cabinet

Standard(Comply with)
ANSI/EIA,RS-310-D,IEC 297-2
DIN 41491: PART 1,
DIN 41494: PART 7
GB/T 3047.2-92 standards;
compatible with ETSI standards

Size:(W×D×H)
600mm×600mm×1600mm

Material
Cold-rolled steel material, degreasing spraying

Applications
Server equipment such as hosts servers,and KVM switches can be installed

NETWORK CABINET
www.datangweishi.com

PRODUCT FEATURE

Easy assembly No need welding

- Fans are installed inside the cabinet, the lelt and right sidepanels are detachable
- The front and rear doors of the Cabinet adopt hexagonal honeycomb-shaped mesh
- Convenient clasps,detachable with a simple press-and-pull
- Human-centered structural design, neat and convenient
- Wiring interfaces are set at both the Topand bottom of the cabinet
- High-quality lock cylinder for smooth locking and unlocking
- Aluminized -zinc-coated upright posts, Firm and durable
- Safe and reliable,thoughtful design



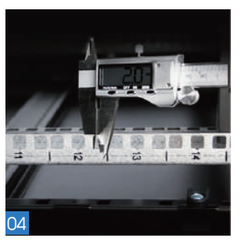
Top and bottom removable cable entry panels for organized cabling



Features a reinforced, vertically adjustable internal tray for supporting non-rack-mountable equipment



Includes a cam lock for security and to prevent unauthorized operation



2.0mm thick, rust-resistant vertical posts with high load-bearing capacity

Basic Parameter

Product Dimensions	600*600*1600mm		
Static Loading	800KG	Usable Capacity	32U
Column Spacing	485mm(19-inch Standard)		
Material	Cold-rolled Steel	Thickness	Column:2.0mm
Process	Degreasing, acid washing, water rinsing, phosphating, etc.		
Applications	Compatible with servers and devices such as computer hosts and KVM switches		
Tips	Recommended for server equipment with a mounting depth within 500mm		
Customizable	Color and Size		

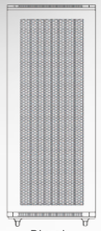
MODEL NO

D1-6638

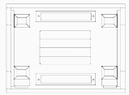



Front


Side


Black


Top


A-A Section

Type
Network cabinet

Standard(Comply with)
ANSI/EIA,RS-310-D,IEC 297-2
DIN 41491: PART 1,
DIN 41494: PART 7
GB/T 3047.2-92 standards;
compatible with ETSI standards

Size:(W×D×H)
600mm×600mm×1800mm

Material
Cold-rolled steel material,
degreasing spraying

Applications
Server equipment such as hosts
servers,and KVM switches
can be installed

NETWORK CABINET
www.datangweishi.com

PRODUCT FEATURE

Easy assembly No need welding

- Fans are installed inside the cabinet, the lelt and right sidepanels are detachable
- The front and rear doors of the Cabinet adopt hexagonal honeycomb-shaped mesh
- Convenient clasps,detachable with a simple press-and-pull
- Human-centered structural design, neat and convenient
- Wiring interfaces are set at both the Topand bottom of the cabinet
- High-quality lock cylinder for smooth locking and unlocking
- Aluminized -zinc-coated upright posts, Firm and durable
- Safe and reliable,thoughtful design

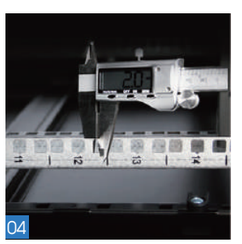
Top and bottom removable cable entry panels for organized cabling



Features a reinforced, vertically adjustable internal tray for supporting non-rack-mountable equipment



Includes a cam lock for security and to prevent unauthorized operation



2.0mm thick, rust-resistant vertical posts with high load-bearing capacity

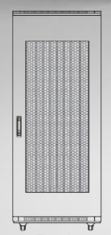
Basic Parameter

Product Dimensions	600*600*1800mm		
Static Loading	800KG	Usable Capacity	38U
Column Spacing	485mm(19-inch Standard)		
Material	Cold-rolled Steel	Thickness	Column:2.0mm
Process	Degreasing, acid washing, water rinsing, phosphating, etc.		
Applications	Compatible with servers and devices such as computer hosts and KVM switches		
Tips	Recommended for server equipment with a mounting depth within 500mm		
Customizable	Color and Size		

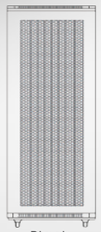
MODEL NO

D1-6642




Front


Side


Black


Top


A-A Section

Type
Network cabinet

Standard(Comply with)
ANSI/EIA,RS-310-D,IEC 297-2
DIN 41491: PART 1,
DIN 41494: PART 7
GB/T 3047.2-92 standards;
compatible with ETSI standards

Size:(W×D×H)
600mm×600mm×2000mm

Material
Cold-rolled steel material,
degreasing spraying

Applications
Server equipment such as hosts
servers,and KVM switches
can be installed

NETWORK CABINET
www.datangweishi.com

PRODUCT FEATURE

Easy assembly No need welding

- Fans are installed inside the cabinet, the lelt and right sidepanels are detachable
- The front and rear doors of the Cabinet adopt hexagonal honeycomb-shaped mesh
- Convenient clasps,detachable with a simple press-and-pull
- Human-centered structural design, neat and convenient
- Wiring interfaces are set at both the Topand bottom of the cabinet
- High-quality lock cylinder for smooth locking and unlocking
- Aluminized -zinc-coated upright posts, Firm and durable
- Safe and reliable,thoughtful design



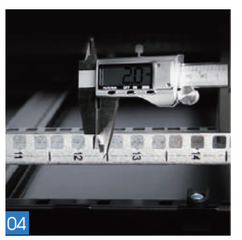
Top and bottom removable cable entry panels for organized cabling



Features a reinforced, vertically adjustable internal tray for supporting non-rack-mountable equipment



Includes a cam lock for security and to prevent unauthorized operation



2.0mm thick, rust-resistant vertical posts with high load-bearing capacity

Basic Parameter

Product Dimensions	600*600*2000mm		
Static Loading	800KG	Usable Capacity	42U
Column Spacing	485mm(19-inch Standard)		
Material	Cold-rolled Steel	Thickness	Column:2.0mm
Process	Degreasing, acid washing, water rinsing, phosphating, etc.		
Applications	Compatible with servers and devices such as computer hosts and KVM switches		
Tips	Recommended for server equipment with a mounting depth within 500mm		
Customizable	Color and Size		

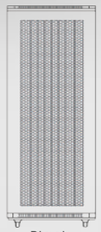
MODEL NO

D1-6832




Front


Side


Black


Top


A-A Section

Type
Server cabinet

Standard(Comply with)
ANSI/EIA,RS-310-D,IEC 297-2
DIN 41491: PART 1,
DIN 41494: PART 7
GB/T 3047.2-92 standards;
compatible with ETSI standards

Size:(W×D×H)
600mm×800mm×1600mm

Material
Cold-rolled steel material,
degreasing spraying

Applications
Server equipment such as hosts
servers,and KVM switches
can be installed

SERVER CABINET
www.datangweishi.com

PRODUCT FEATURE

Easy assembly No need welding

- Fans are installed inside the cabinet, the lelt and right sidepanels are detachable
- The front and rear doors of the Cabinet adopt hexagonal honeycomb-shaped mesh
- Convenient clasps,detachable with a simple press-and-pull
- Human-centered structural design, neat and convenient
- Wiring interfaces are set at both the Topand bottom of the cabinet
- High-quality lock cylinder for smooth locking and unlocking
- Aluminized -zinc-coated upright posts, Firm and durable
- Safe and reliable,thoughtful design



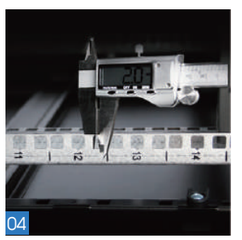
Top and bottom removable cable entry panels for organized cabling



Features a reinforced, vertically adjustable internal tray for supporting non-rack-mountable equipment



Includes a cam lock for security and to prevent unauthorized operation



2.0mm thick, rust-resistant vertical posts with high load-bearing capacity

Basic Parameter

Product Dimensions	600*800*1600mm		
Static Loading	800KG	Usable Capacity	32U
Column Spacing	485mm(19-inch Standard)		
Material	Cold-rolled Steel	Thickness	Column:2.0mm
Process	Degreasing, acid washing, water rinsing, phosphating, etc.		
Applications	Compatible with servers and devices such as computer hosts and KVM switches		
Tips	Recommended for server equipment with a mounting depth within 700mm		
Customizable	Color and Size		

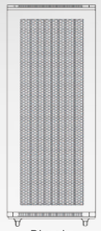
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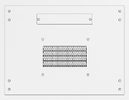
D1-6842




Front


Side


Black


Top


A-A Section

Type
Server cabinet

Standard(Comply with)
ANSI/EIA,RS-310-D,IEC 297-2
DIN 41491: PART 1,
DIN 41494: PART 7
GB/T 3047.2-92 standards;
compatible with ETSI standards

Size:(W×D×H)
600mm×800mm×2000mm

Material
Cold-rolled steel material,
degreasing spraying

Applications
Server equipment such as hosts
servers,and KVM switches
can be installed

SERVER CABINET
www.datangweishi.com

PRODUCT FEATURE

Easy assembly No need welding

- Fans are installed inside the cabinet, the lelt and right sidepanels are detachable
- The front and rear doors of the Cabinet adopt hexagonal honeycomb-shaped mesh
- Convenient clasps,detachable with a simple press-and-pull
- Human-centered structural design, neat and convenient
- Wiring interfaces are set at both the Topand bottom of the cabinet
- High-quality lock cylinder for smooth locking and unlocking
- Aluminized -zinc-coated upright posts, Firm and durable
- Safe and reliable,thoughtful design

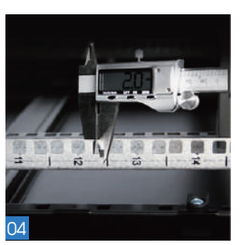
Top and bottom removable cable entry panels for organized cabling



Features a reinforced, vertically adjustable internal tray for supporting non-rack-mountable equipment



Includes a cam lock for security and to prevent unauthorized operation



2.0mm thick, rust-resistant vertical posts with high load-bearing capacity

Basic Parameter

Product Dimensions	600*800*2000mm		
Static Loading	800KG	Usable Capacity	42U
Column Spacing	485mm(19-inch Standard)		
Material	Cold-rolled Steel	Thickness	Column:2.0mm
Process	Degreasing, acid washing, water rinsing, phosphating, etc.		
Applications	Compatible with servers and devices such as computer hosts and KVM switches		
Tips	Recommended for server equipment with a mounting depth within 700mm		
Customizable	Color and Size		

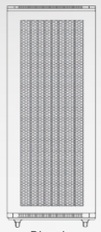
MODEL NO

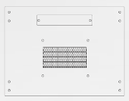
D1-6922




Front


Side


Black


Top


A-A Section

Type
Server cabinet

Standard(Comply with)
ANSI/EIA,RS-310-D,IEC 297-2
DIN 41491: PART 1,
DIN 41494: PART 7
GB/T 3047.2-92 standards;
compatible with ETSI standards

Size:(W×D×H)
600mm×900mm×1200mm

Material
Cold-rolled steel material,
degreasing spraying

Applications
Server equipment such as hosts
servers,and KVM switches
can be installed

PRODUCT FEATURE

Easy assembly No need welding

- Fans are installed inside the cabinet, the lelt and right sidepanels are detachable
- The front and rear doors of the Cabinet adopt hexagonal honeycomb-shaped mesh
- Convenient clasps,detachable with a simple press-and-pull
- Human-centered structural design, neat and convenient
- Wiring interfaces are set at both the Topand bottom of the cabinet
- High-quality lock cylinder for smooth locking and unlocking
- Aluminized -zinc-coated upright posts, Firm and durable
- Safe and reliable,thoughtful design



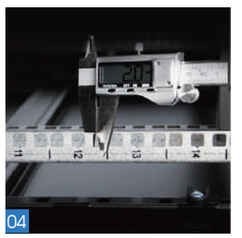
Top and bottom removable cable entry panels for organized cabling



Features a reinforced, vertically adjustable internal tray for supporting non-rack-mountable equipment



Includes a cam lock for security and to prevent unauthorized operation



2.0mm thick, rust-resistant vertical posts with high load-bearing capacity

Basic Parameter

Product Dimensions	600*900*1200mm		
Static Loading	800KG	Usable Capacity	22U
Column Spacing	485mm(19-inch Standard)		
Material	Cold-rolled Steel	Thickness	Column:2.0mm
Process	Degreasing, acid washing, water rinsing, phosphating, etc.		
Applications	Compatible with servers and devices such as computer hosts and KVM switches		
Tips	Recommended for server equipment with a mounting depth within 800mm		
Customizable	Color and Size		

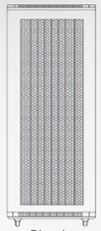
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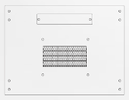
D1-6942




Front


Side


Black


Top


A-A Section

Type
Server cabinet

Standard(Comply with)
ANSI/EIA,RS-310-D,IEC 297-2
DIN 41491: PART 1,
DIN 41494: PART 7
GB/T 3047.2-92 standards;
compatible with ETSI standards

Size:(W×D×H)
600mm×900mm×2000mm

Material
Cold-rolled steel material, degreasing spraying

Applications
Server equipment such as hosts servers,and KVM switches can be installed

SERVER CABINET
www.datangweishi.com

PRODUCT FEATURE

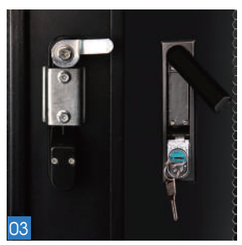
Easy assembly No need welding

- Fans are installed inside the cabinet, the lelt and right sidepanels are detachable
- The front and rear doors of the Cabinet adopt hexagonal honeycomb-shaped mesh
- Convenient clasps,detachable with a simple press-and-pull
- Human-centered structural design, neat and convenient
- Wiring interfaces are set at both the Topand bottom of the cabinet
- High-quality lock cylinder for smooth locking and unlocking
- Aluminized -zinc-coated upright posts, Firm and durable
- Safe and reliable,thoughtful design

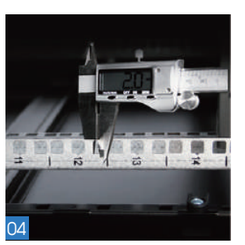
Top and bottom removable cable entry panels for organized cabling



Features a reinforced, vertically adjustable internal tray for supporting non-rack-mountable equipment



Includes a cam lock for security and to prevent unauthorized operation



2.0mm thick, rust-resistant vertical posts with high load-bearing capacity

Basic Parameter

Product Dimensions	600*900*2000mm		
Static Loading	800KG	Usable Capacity	42U
Column Spacing	485mm(19-inch Standard)		
Material	Cold-rolled Steel	Thickness	Column:2.0mm
Process	Degreasing, acid washing, water rinsing, phosphating, etc.		
Applications	Compatible with servers and devices such as computer hosts and KVM switches		
Tips	Recommended for server equipment with a mounting depth within 800mm		
Customizable	Color and Size		

MODEL NO

D1-6020

Type
Server cabinet

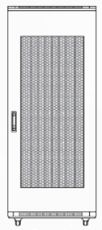
Standard(Comply with)
ANSI/EIA,RS-310-D,IEC 297-2
DIN 41491: PART 1,
DIN 41494: PART 7
GB/T 3047.2-92 standards;
compatible with ETSI standards



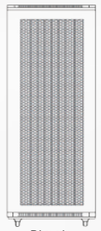
Size:(W×D×H)
600mm×1000mm×1000mm

Material
Cold-rolled steel material,
degreasing spraying

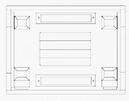
Applications
Server equipment such as hosts
servers,and KVM switches
can be installed


Front


Side


Black


Top


A-A Section

PRODUCT FEATURE



Static loading


Easy assembly


No need welding

- Fans are installed inside the cabinet, the lelt and right sidepanels are detachable
- The front and rear doors of the Cabinet adopt hexagonal honeycomb-shaped mesh
- Convenient clasps,detachable with a simple press-and-pull
- Human-centered structural design, neat and convenient
- Wiring interfaces are set at both the Topand bottom of the cabinet
- High-quality lock cylinder for smooth locking and unlocking
- Aluminized -zinc-coated upright posts, Firm and durable
- Safe and reliable,thoughtful design



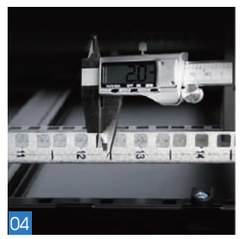
Top and bottom removable cable entry panels for organized cabling



Features a reinforced, vertically adjustable internal tray for supporting non-rack-mountable equipment



Includes a cam lock for security and to prevent unauthorized operation



2.0mm thick, rust-resistant vertical posts with high load-bearing capacity

Basic Parameter

Product Dimensions	600*1000*1000mm		
Static Loading	800KG	Usable Capacity	20U
Column Spacing	485mm(19-inch Standard)		
Material	Cold-rolled Steel	Thickness	Column:2.0mm
Process	Degreasing, acid washing, water rinsing, phosphating, etc.		
Applications	Compatible with servers and devices such as computer hosts and KVM switches		
Tips	Recommended for server equipment with a mounting depth within 900mm		
Customizable	Color and Size		

MODEL NO

D1-6022



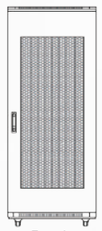
Type
Server cabinet

Standard(Comply with)
ANSI/EIA,RS-310-D,IEC 297-2
DIN 41491: PART 1,
DIN 41494: PART 7
GB/T 3047.2-92 standards;
compatible with ETSI standards

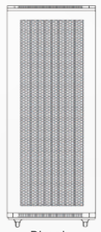
Size:(W×D×H)
600mm×1000mm×1200mm

Material
Cold-rolled steel material,
degreasing spraying

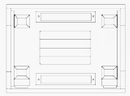
Applications
Server equipment such as hosts
servers,and KVM switches
can be installed


Front


Side


Black


Top


A-A Section

PRODUCT FEATURE

Easy assembly No need welding

- Fans are installed inside the cabinet, the lelt and right sidepanels are detachable
- The front and rear doors of the Cabinet adopt hexagonal honeycomb-shaped mesh
- Convenient clasps,detachable with a simple press-and-pull
- Human-centered structural design, neat and convenient
- Wiring interfaces are set at both the Topand bottom of the cabinet
- High-quality lock cylinder for smooth locking and unlocking
- Aluminized -zinc-coated upright posts, Firm and durable
- Safe and reliable,thoughtful design

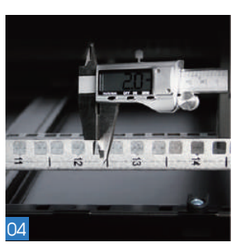
Top and bottom removable cable entry panels for organized cabling



Features a reinforced, vertically adjustable internal tray for supporting non-rack-mountable equipment



Includes a cam lock for security and to prevent unauthorized operation



2.0mm thick, rust-resistant vertical posts with high load-bearing capacity

Basic Parameter

Product Dimensions	600*1000*1200mm		
Static Loading	800KG	Usable Capacity	22U
Column Spacing	485mm(19-inch Standard)		
Material	Cold-rolled Steel	Thickness	Column:2.0mm
Process	Degreasing, acid washing, water rinsing, phosphating, etc.		
Applications	Compatible with servers and devices such as computer hosts and KVM switches		
Tips	Recommended for server equipment with a mounting depth within 900mm		
Customizable	Color and Size		

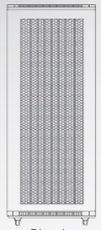
MODEL NO

D1-6042

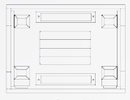



Front


Side


Black


Top


A-A Section

Type
Server cabinet

Standard(Comply with)
ANSI/EIA,RS-310-D,IEC 297-2
DIN 41491: PART 1,
DIN 41494: PART 7
GB/T 3047.2-92 standards;
compatible with ETSI standards

Size:(W×D×H)
600mm×1000mm×2000mm

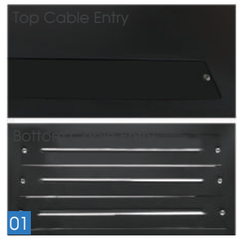
Material
Cold-rolled steel material,
degreasing spraying

Applications
Server equipment such as hosts
servers,and KVM switches
can be installed

PRODUCT FEATURE

Easy assembly No need welding

- Fans are installed inside the cabinet, the lelt and right sidepanels are detachable
- The front and rear doors of the Cabinet adopt hexagonal honeycomb-shaped mesh
- Convenient clasps,detachable with a simple press-and-pull
- Human-centered structural design, neat and convenient
- Wiring interfaces are set at both the Topand bottom of the cabinet
- High-quality lock cylinder for smooth locking and unlocking
- Aluminized -zinc-coated upright posts, Firm and durable
- Safe and reliable,thoughtful design



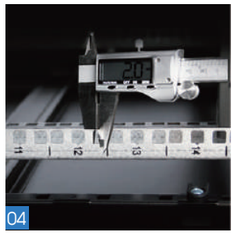
Top and bottom removable cable entry panels for organized cabling



Features a reinforced, vertically adjustable internal tray for supporting non-rack-mountable equipment



Includes a cam lock for security and to prevent unauthorized operation



2.0mm thick, rust-resistant vertical posts with high load-bearing capacity

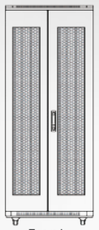
Basic Parameter

Product Dimensions	600*1000*2000mm		
Static Loading	800KG	Usable Capacity	42U
Column Spacing	485mm(19-inch Standard)		
Material	Cold-rolled Steel	Thickness	Column:2.0mm
Process	Degreasing, acid washing, water rinsing, phosphating, etc.		
Applications	Compatible with servers and devices such as computer hosts and KVM switches		
Tips	Recommended for server equipment with a mounting depth within 900mm		
Customizable	Color and Size		

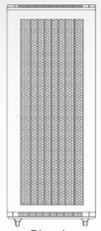
MODEL NO

D1-6042S

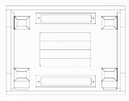



Front


Side


Black


Top


A-A Section

Type
Server cabinet

Standard(Comply with)
ANSI/EIA,RS-310-D,IEC 297-2
DIN 41491: PART 1,
DIN 41494: PART 7
GB/T 3047.2-92 standards;
compatible with ETSI standards

Size:(W×D×H)
600mm×1000mm×2000mm

Material
Cold-rolled steel material,
degreasing spraying

Applications
Server equipment such as hosts
servers,and KVM switches
can be installed

SERVER CABINET
www.datangweishi.com

PRODUCT FEATURE

Easy assembly No need welding

- Fans are installed inside the cabinet, the lelt and right sidepanels are detachable
- The front and rear doors of the Cabinet adopt hexagonal honeycomb-shaped mesh
- Convenient clasps,detachable with a simple press-and-pull
- Human-centered structural design, neat and convenient
- Wiring interfaces are set at both the Topand bottom of the cabinet
- High-quality lock cylinder for smooth locking and unlocking
- Aluminized -zinc-coated upright posts, Firm and durable
- Safe and reliable,thoughtful design



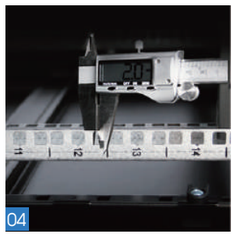
Top and bottom removable cable entry panels for organized cabling



Features a reinforced, vertically adjustable internal tray for supporting non-rack-mountable equipment



Includes a cam lock for security and to prevent unauthorized operation



2.0mm thick, rust-resistant vertical posts with high load-bearing capacity

Basic Parameter

Product Dimensions	600*1000*2000mm		
Static Loading	800KG	Usable Capacity	42U
Column Spacing	485mm(19-inch Standard)		
Material	Cold-rolled Steel	Thickness	Column:2.0mm
Process	Degreasing, acid washing, water rinsing, phosphating, etc.		
Applications	Compatible with servers and devices such as computer hosts and KVM switches		
Tips	Recommended for server equipment with a mounting depth within 900mm		
Customizable	Color and Size		

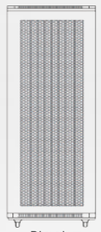
MODEL NO

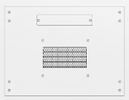
D1-6048




Front


Side


Black


Top


A-A Section

Type
Server cabinet

Standard(Comply with)
ANSI/EIA,RS-310-D,IEC 297-2
DIN 41491: PART 1,
DIN 41494: PART 7
GB/T 3047.2-92 standards;
compatible with ETSI standards

Size:(W×D×H)
600mm×1000mm×2200mm

Material
Cold-rolled steel material,
degreasing spraying

Applications
Server equipment such as hosts
servers,and KVM switches
can be installed

PRODUCT FEATURE

Easy assembly No need welding

- Fans are installed inside the cabinet, the lelt and right sidepanels are detachable
- The front and rear doors of the Cabinet adopt hexagonal honeycomb-shaped mesh
- Convenient clasps,detachable with a simple press-and-pull
- Human-centered structural design, neat and convenient
- Wiring interfaces are set at both the Topand bottom of the cabinet
- High-quality lock cylinder for smooth locking and unlocking
- Aluminized -zinc-coated upright posts, Firm and durable
- Safe and reliable,thoughtful design



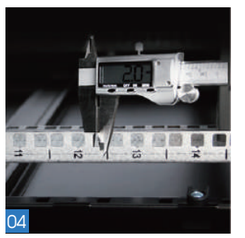
Top and bottom removable cable entry panels for organized cabling



Features a reinforced, vertically adjustable internal tray for supporting non-rack-mountable equipment



Includes a cam lock for security and to prevent unauthorized operation



2.0mm thick, rust-resistant vertical posts with high load-bearing capacity

Basic Parameter

Product Dimensions	600*1000*2200mm		
Static Loading	800KG	Usable Capacity	48U
Column Spacing	485mm(19-inch Standard)		
Material	Cold-rolled Steel	Thickness	Column:2.0mm
Process	Degreasing, acid washing, water rinsing, phosphating, etc.		
Applications	Compatible with servers and devices such as computer hosts and KVM switches		
Tips	Recommended for server equipment with a mounting depth within 900mm		
Customizable	Color and Size		

MODEL NO

T1-8842



Type
Server cabinet

Standard(Comply with)
ANSI/EIA,RS-310-D,IEC 297-2
DIN 41491: PART 1,
DIN 41494: PART 7
GB/T 3047.2-92 standards;
compatible with ETSI standards

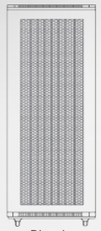
Size:(W×D×H)
800mm×800mm×2000mm

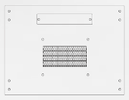
Material
Cold-rolled steel material,
degreasing spraying

Applications
Server equipment such as hosts
servers,and KVM switches
can be installed


Front


Side


Black


Top


A-A Section

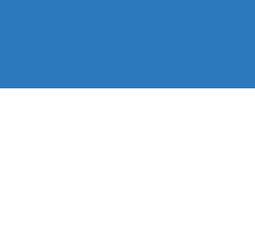
PRODUCT FEATURE

Easy assembly No need welding

- Fans are installed inside the cabinet, the lelt and right sidepanels are detachable
- The front and rear doors of the Cabinet adopt hexagonal honeycomb-shaped mesh
- Convenient clasps,detachable with a simple press-and-pull
- Human-centered structural design, neat and convenient
- Wiring interfaces are set at both the Topand bottom of the cabinet
- High-quality lock cylinder for smooth locking and unlocking
- Aluminized -zinc-coated upright posts, Firm and durable
- Safe and reliable,thoughtful design



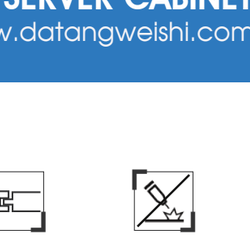
Top and bottom removable cable entry panels for organized cabling



Features a reinforced, vertically adjustable internal tray for supporting non-rack-mountable equipment



Includes a cam lock for security and to prevent unauthorized operation



2.0mm thick, rust-resistant vertical posts with high load-bearing capacity

Basic Parameter

Product Dimensions	800*800*2000mm		
Static Loading	1000KG	Usable Capacity	42U
Column Spacing	485mm(19-inch Standard)		
Material	Cold-rolled Steel	Thickness	Column:2.0mm
Process	Degreasing, acid washing, water rinsing, phosphating, etc.		
Applications	Compatible with servers and devices such as computer hosts and KVM switches		
Tips	Recommended for server equipment with a mounting depth within 700mm		
Customizable	Color and Size		

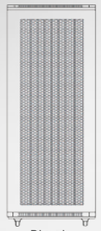
MODEL NO

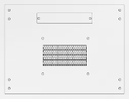
T1-8042




Front


Side


Black


Top


A-A Section

Type
Server cabinet

Standard(Comply with)
ANSI/EIA,RS-310-D,IEC 297-2
DIN 41491: PART 1,
DIN 41494: PART 7
GB/T 3047.2-92 standards;
compatible with ETSI standards

Size:(W×D×H)
800mm×1000mm×2000mm

Material
Cold-rolled steel material,
degreasing spraying

Applications
Server equipment such as hosts
servers,and KVM switches
can be installed

PRODUCT FEATURE

Easy assembly No need welding

- Fans are installed inside the cabinet, the lelt and right sidepanels are detachable
- The front and rear doors of the Cabinet adopt hexagonal honeycomb-shaped mesh
- Convenient clasps,detachable with a simple press-and-pull
- Human-centered structural design, neat and convenient
- Wiring interfaces are set at both the Topand bottom of the cabinet
- High-quality lock cylinder for smooth locking and unlocking
- Aluminized -zinc-coated upright posts, Firm and durable
- Safe and reliable,thoughtful design



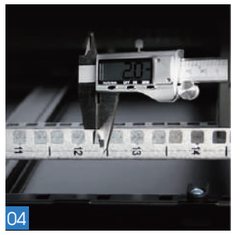
Top and bottom removable cable entry panels for organized cabling



Features a reinforced, vertically adjustable internal tray for supporting non-rack-mountable equipment



Includes a cam lock for security and to prevent unauthorized operation



2.0mm thick, rust-resistant vertical posts with high load-bearing capacity

Basic Parameter

Product Dimensions	800*1000*2000mm		
Static Loading	1000KG	Usable Capacity	42U
Column Spacing	485mm(19-inch Standard)		
Material	Cold-rolled Steel	Thickness	Column:2.0mm
Process	Degreasing, acid washing, water rinsing, phosphating, etc.		
Applications	Compatible with servers and devices such as computer hosts and KVM switches		
Tips	Recommended for server equipment with a mounting depth within 900mm		
Customizable	Color and Size		

MODEL NO

T1-61242



Type
Server cabinet

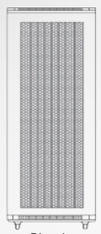
Standard(Comply with)
ANSI/EIA,RS-310-D,IEC 297-2
DIN 41491: PART 1,
DIN 41494: PART 7
GB/T 3047.2-92 standards;
compatible with ETSI standards

Size:(W×D×H)
600mm×1200mm×2000mm

Material
Cold-rolled steel material, degreasing spraying

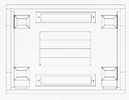
Applications
Server equipment such as hosts servers,and KVM switches can be installed


Front


Side

Black


Top


A-A Section

PRODUCT FEATURE

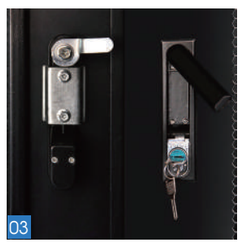
Easy assembly No need welding

- Fans are installed inside the cabinet, the lelt and right sidepanels are detachable
- The front and rear doors of the Cabinet adopt hexagonal honeycomb-shaped mesh
- Convenient clasps,detachable with a simple press-and-pull
- Human-centered structural design, neat and convenient
- Wiring interfaces are set at both the Topand bottom of the cabinet
- High-quality lock cylinder for smooth locking and unlocking
- Aluminized -zinc-coated upright posts, Firm and durable
- Safe and reliable,thoughtful design

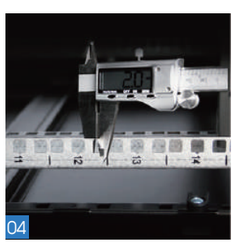
Top and bottom removable cable entry panels for organized cabling



Features a reinforced, vertically adjustable internal tray for supporting non-rack-mountable equipment



Includes a cam lock for security and to prevent unauthorized operation



2.0mm thick, rust-resistant vertical posts with high load-bearing capacity

Basic Parameter

Product Dimensions	600*1200*2000mm		
Static Loading	800-900KG	Usable Capacity	42U
Column Spacing	485mm(19-inch Standard)		
Material	Cold-rolled Steel	Thickness	Column:2.0mm
Process	Degreasing, acid washing, water rinsing, phosphating, etc.		
Applications	Compatible with servers and devices such as computer hosts and KVM switches		
Tips	Recommended for server equipment with a mounting depth within 1100mm		
Customizable	Color and Size		

MODEL NO

K3-6642



Type
Network cabinet

Standard(Comply with)
ANSI/EIA,RS-310-D,IEC 297-2
DIN 41491: PART 1,
DIN 41494: PART 7
GB/T 3047.2-92 standards;
compatible with ETSI standards

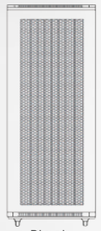
Size:(W×D×H)
600mm×600mm×2000mm

Material
Cold-rolled steel material,
degreasing spraying

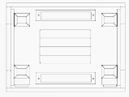
Applications
Server equipment such as hosts
servers,and KVM switches
can be installed


Front


Side


Black


Top


A-A Section

PRODUCT FEATURE

Easy assembly No need welding

- Steel frame, constructed with a reinforced nine-fold bending process, supports static loads over 1500 kg
- The front and rear doors of the Cabinet adopt hexagonal honeycomb-shaped mesh
- Convenient clasps,detachable with a simple press-and-pull
- Fans are installed inside the cabinet, the lelt and right sidepanels are detachable
- Wiring interfaces are set at both the Topand bottom of the cabinet
- High-quality lock cylinder for smooth locking and unlocking
- Aluminized -zinc-coated upright posts, Firm and durable
- Safe and reliable,thoughtful design



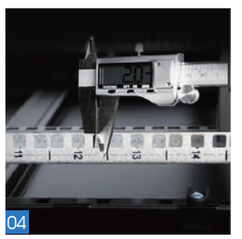
bottom removable cable entry panels for organized cabling



Equipped with powerful fans for efficient cooling, thus extending the equipment's service life



Premium spring-loaded door lock, ensuring equipment security and preventing unauthorized operation



2.0mm thick, rust-resistant vertical posts with high load-bearing capacity

Basic Parameter

Product Dimensions	600*600*2000mm		
Static Loading	1500KG	Usable Capacity	42U
Column Spacing	485mm(19-inch Standard)		
Material	Cold-rolled Steel	Thickness	Column:2.0mm
Process	Degreasing, acid washing, water rinsing, phosphating, etc.		
Applications	Compatible with servers and devices such as computer hosts and KVM switches		
Tips	Recommended for server equipment with a mounting depth within 500mm		
Customizable	Color and Size		

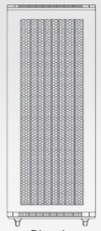
MODEL NO

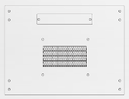
K3-6042

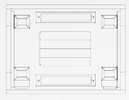



Front


Side


Black


Top


A-A Section

Type
Server cabinet

Standard(Comply with)
ANSI/EIA,RS-310-D,IEC 297-2
DIN 41491: PART 1,
DIN 41494: PART 7
GB/T 3047.2-92 standards;
compatible with ETSI standards

Size:(W×D×H)
600mm×1000mm×2000mm

Material
Cold-rolled steel material,
degreasing spraying

Applications
Server equipment such as hosts
servers,and KVM switches
can be installed

PRODUCT FEATURE

Easy assembly No need welding

- Steel frame, constructed with a reinforced nine-fold bending process, supports static loads over 1500 kg
- The front and rear doors of the Cabinet adopt hexagonal honeycomb-shaped mesh
- Convenient clasps,detachable with a simple press-and-pull
- Fans are installed inside the cabinet, the lelt and right sidepanels are detachable
- Wiring interfaces are set at both the Topand bottom of the cabinet
- High-quality lock cylinder for smooth locking and unlocking
- Aluminized -zinc-coated upright posts, Firm and durable
- Safe and reliable,thoughtful design



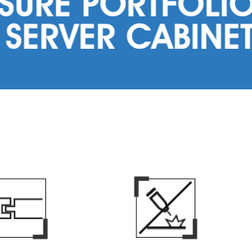
bottom removable cable entry panels for organized cabling



Equipped with powerful fans for efficient cooling, thus extending the equipment's service life



Premium spring-loaded door lock, ensuring equipment security and preventing unauthorized operation



2.0mm thick, rust-resistant vertical posts with high load-bearing capacity

Basic Parameter

Product Dimensions	600*1000*2000mm		
Static Loading	1500KG	Usable Capacity	42U
Column Spacing	485mm(19-inch Standard)		
Material	Cold-rolled Steel	Thickness	Column:2.0mm
Process	Degreasing, acid washing, water rinsing, phosphating, etc.		
Applications	Compatible with servers and devices such as computer hosts and KVM switches		
Tips	Recommended for server equipment with a mounting depth within 900mm		
Customizable	Color and Size		

MODEL NO

K3-61242



Type
Server cabinet

Standard(Comply with)
ANSI/EIA,RS-310-D,IEC 297-2
DIN 41491: PART 1,
DIN 41494: PART 7
GB/T 3047.2-92 standards;
compatible with ETSI standards

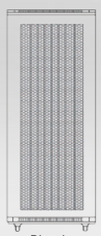
Size:(W×D×H)
600mm×1200mm×2000mm

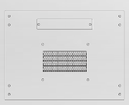
Material
Cold-rolled steel material,
degreasing spraying

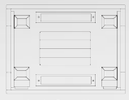
Applications
Server equipment such as hosts
servers,and KVM switches
can be installed


Front


Side


Black

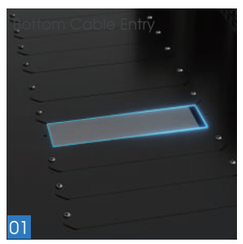

Top


A-A Section

PRODUCT FEATURE

Easy assembly No need welding

- Steel frame, constructed with a reinforced nine-fold bending process, supports static loads over 1500 kg
- The front and rear doors of the Cabinet adopt hexagonal honeycomb-shaped mesh
- Convenient clasps,detachable with a simple press-and-pull
- Fans are installed inside the cabinet, the lelt and right sidepanels are detachable
- Wiring interfaces are set at both the Topand bottom of the cabinet
- High-quality lock cylinder for smooth locking and unlocking
- Aluminized -zinc-coated upright posts, Firm and durable
- Safe and reliable,thoughtful design



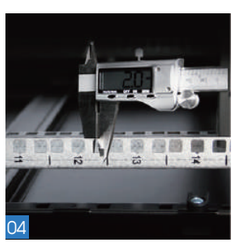
bottom removable cable entry panels for organized cabling



Equipped with powerful fans for efficient cooling, thus extending the equipment's service life



Premium spring-loaded door lock, ensuring equipment security and preventing unauthorized operation



2.0mm thick, rust-resistant vertical posts with high load-bearing capacity

Basic Parameter

Product Dimensions	600*1200*2000mm		
Static Loading	1500KG	Usable Capacity	42U
Column Spacing	485mm(19-inch Standard)		
Material	Cold-rolled Steel	Thickness	Column:2.0mm
Process	Degreasing, acid washing, water rinsing, phosphating, etc.		
Applications	Compatible with servers and devices such as computer hosts and KVM switches		
Tips	Recommended for server equipment with a mounting depth within 1100mm		
Customizable	Color and Size		

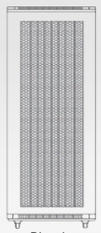
MODEL NO

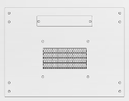
K3-61442

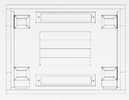



Front


Side


Black


Top


A-A Section

Type
Server cabinet

Standard(Comply with)
ANSI/EIA,RS-310-D,IEC 297-2
DIN 41491: PART 1,
DIN 41494: PART 7
GB/T 3047.2-92 standards;
compatible with ETSI standards

Size:(W×D×H)
600mm×1400mm×2000mm

Material
Cold-rolled steel material,
degreasing spraying

Applications
Server equipment such as hosts
servers,and KVM switches
can be installed

PRODUCT FEATURE

Easy assembly No need welding

- Steel frame, constructed with a reinforced nine-fold bending process, supports static loads over 1500 kg
- The front and rear doors of the Cabinet adopt hexagonal honeycomb-shaped mesh
- Convenient clasps,detachable with a simple press-and-pull
- Fans are installed inside the cabinet, the lelt and right sidepanels are detachable
- Wiring interfaces are set at both the Topand bottom of the cabinet
- High-quality lock cylinder for smooth locking and unlocking
- Aluminized -zinc-coated upright posts, Firm and durable
- Safe and reliable,thoughtful design

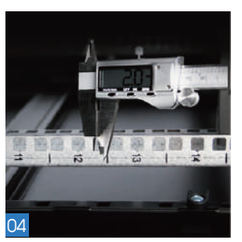
bottom removable cable entry panels for organized cabling



Equipped with powerful fans for efficient cooling, thus extending the equipment's service life



Premium spring-loaded door lock, ensuring equipment security and preventing unauthorized operation



2.0mm thick, rust-resistant vertical posts with high load-bearing capacity

Basic Parameter

Product Dimensions	600*1400*2000mm		
Static Loading	1500KG	Usable Capacity	42U
Column Spacing	485mm(19-inch Standard)		
Material	Cold-rolled Steel	Thickness	Column:2.0mm
Process	Degreasing, acid washing, water rinsing, phosphating, etc.		
Applications	Compatible with servers and devices such as computer hosts and KVM switches		
Tips	Recommended for server equipment with a mounting depth within 1300mm		
Customizable	Color and Size		

MODEL NO

DTP-C-7726



Type
Electromagnetic Shielding Cabinet

It can effectively suppress electromagnetic leakage emissions from information processing equipment such as computers, monitors, and network servers, ensuring information security while providing resistance to strong electromagnetic interference and suppressing electromagnetic radiation.

Optional password lock

Size:(W×D×H)
700mm×700mm×1550mm

Material
Cold-rolled steel material, degreasing spraying

Applications
Server equipment such as hosts servers,and KVM switches can be installed

Basic Parameter

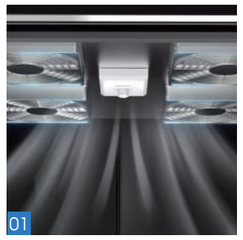
Shielding Performance	Width	Depth	Height	Load-bearing Capacity	Usable Mounting Height
Class C	700mm	700mm	1550mm	175kg	26U

ELECTROMAGNETIC SHIELDING CABINET
www.datangweishi.com

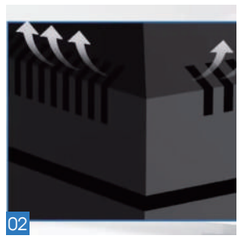
PRODUCT FEATURE

Easy assembly No need welding

- The fully enclosed cabinet, welded from cold-rolled steel plates, undergoes anti-corrosion treatments such as galvanization and painting
- The cabinet top is equipped with cooling fans to enhance heat dissipation and includes a power switch
- Each cabinet features a set of 300x300mm waveguide vents at the top and bottom for forced exhaust ventilation, ensuring effective heat dissipation
- A combination lock is not included as standard; please contact customer service for a quote if required
- The cabinet incorporates built-in waveguide and light guides, filters, and other shielding components to effectively suppress electromagnetic leakage emissions from information processing equipment and ensure data security



Top-mounted fan for rapid heat dissipation



Top waveguide vent for forced exhaust, ensuring effective heat dissipation



Shielded waveguide ports with copper-coated conduits for network and fiber optic cabling



Electromagnetic sealing strips to guarantee cabinet shielding performance

Standard Accessories

① Adjustable Fans x4
② Fiber Optic Waveguides x5
③ Network Cable Waveguides x10
④ 16A Filter x1
⑤ 16A PDU (6 Outlets) x1
⑥ Ventilation Waveguide Vents x2
⑦ Two or Three Trays

Optional Configurations

① High-power fans, cabinet air conditioner
② Password lock door opening system
③ Temperature and humidity monitoring & shielding effectiveness monitoring system
④ Air duct heat dissipation circulation system
⑤ Increased depth dimensions
⑥ 16A, 32A filters
⑦ PDU (6 outlets, 8 outlets)
⑧ Rear door

MODEL NO

DTP-C-71026



Type
Electromagnetic Shielding Cabinet

It can effectively suppress electromagnetic leakage emissions from information processing equipment such as computers, monitors, and network servers, ensuring information security while providing resistance to strong electromagnetic interference and suppressing electromagnetic radiation.

Optional password lock

Size:(W×D×H)
700mm×980mm×1550mm

Material
Cold-rolled steel material, degreasing spraying

Applications
Server equipment such as hosts servers,and KVM switches can be installed

Basic Parameter

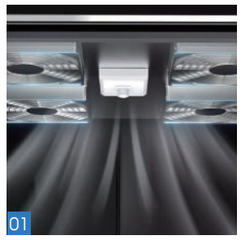
Shielding Performance	Width	Depth	Height	Load-bearing Capacity	Usable Mounting Height
Class C	700mm	980mm	1550mm	190kg	26U

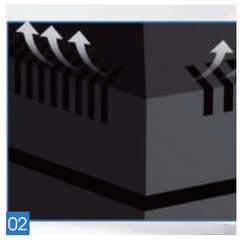
ELECTROMAGNETIC SHIELDING CABINET
www.datangweishi.com

PRODUCT FEATURE

Easy assembly No need welding

- The fully enclosed cabinet, welded from cold-rolled steel plates, undergoes anti-corrosion treatments such as galvanization and painting
- The cabinet top is equipped with cooling fans to enhance heat dissipation and includes a power switch
- Each cabinet features a set of 300x300mm waveguide vents at the top and bottom for forced exhaust ventilation, ensuring effective heat dissipation
- A combination lock is not included as standard; please contact customer service for a quote if required
- The cabinet incorporates built-in waveguide and light guides, filters, and other shielding components to effectively suppress electromagnetic leakage emissions from information processing equipment and ensure data security


01
Top-mounted fan for rapid heat dissipation


02
Top waveguide vent for forced exhaust, ensuring effective heat dissipation


03
Shielded waveguide ports with copper-coated conduits for network and fiber optic cabling


04
Electromagnetic sealing strips to guarantee cabinet shielding performance

Standard Accessories

① Adjustable Fans x4
② Fiber Optic Waveguides x5
③ Network Cable Waveguides x10
④ 16A Filter x1
⑤ 16A PDU (6 Outlets) x1
⑥ Ventilation Waveguide Vents x2
⑦ Two or Three Trays

Optional Configurations

① High-power fans, cabinet air conditioner
② Password lock door opening system
③ Temperature and humidity monitoring & shielding effectiveness monitoring system
④ Air duct heat dissipation circulation system
⑤ Increased depth dimensions
⑥ 16A, 32A filters
⑦ PDU (6 outlets, 8 outlets)
⑧ Rear door

OUTDOOR TELECOM CABINET

with AC.



Type
Outdoor cabinet

Standard(Comply with)
ANSI/EIA,RS-310-D,IEC 297-2
DIN 41491: PART 1,
DIN 41494: PART 7
GB/T 3047.2-92 standards;
compatible with ETSI standards

Size:(W×D×H)
650mm×650mm×1200mm

Material
Cold-rolled steel material, degreasing spraying

Applications
Telecommunications Infrastructure, Power Distribution,Utilities

OUTDOOR CABINET
www.datangweishi.com

PRODUCT FEATURE

Easy assembly No need welding

- The external fans (hydrogen exhaust/emergency fans) automatically initiate hydrogen circulation and expulsion and forced ventilation based on the internal environmental demands of the cabinet.
- The high air volume and small enthalpy difference design breaks through industry limitations, offering a total cooling capacity range of 1 to 3 kW.
- Suitable for multi-scenario installation on hilltops and building rooftops. It features a high-strength chassis, and its integrated rear panel is constructed from double-sided galvanized steel sheet (coated with polymer powder).
- Supports rapid on-site assembly and is also available pre-assembled. Its high reliability, maintenance-free operation, and quick-assembly design make it ideal for harsh field environments.
- Equipped with remote monitoring, multiple protection features, fault diagnosis, and alarm output functions. The convenient and user-friendly human-machine interface (HMI) simplifies operation and ensures more reliable safety.

Top Cable Entry



Standard 19-inch rack-mountable design with reinforced, adjustable mounting rails.



Multiple removable cable entry points for easy and flexible cabling.



High-strength outdoor lock with an external polyamide (nylon) engineering plastic sheath to prevent clogging and corrosion.



High-capacity cooling AC unit with an LCD display.

Basic Parameter

Product Dimensions	650*650*1200mm
Column Spacing	485mm(19-inch Standard)
Material	Cold-rolled Steel
Process	Degreasing, acid washing, water rinsing, phosphating, etc.
Applications	Telecommunications Infrastructure, Power Distribution, Utilities
Customizable	Color and Size

OUTDOOR TELECOM CABINET

with AC.



Type
Outdoor cabinet

Standard(Comply with)
ANSI/EIA,RS-310-D,IEC 297-2
DIN 41491: PART 1,
DIN 41494: PART 7
GB/T 3047.2-92 standards;
compatible with ETSI standards

Size:(W×D×H)
750mm×750mm×1700mm

Material
Cold-rolled steel material, degreasing spraying

Applications
Telecommunications Infrastructure, Power Distribution,Utilities

OUTDOOR CABINET
www.datangweishi.com

PRODUCT FEATURE

Easy assembly No need welding

- The external fans (hydrogen exhaust/emergency fans) automatically initiate hydrogen circulation and expulsion and forced ventilation based on the internal environmental demands of the cabinet.
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Top Cable Entry



Standard 19-inch rack-mountable design with reinforced, adjustable mounting rails.



Multiple removable cable entry points for easy and flexible cabling.



High-strength outdoor lock with an external polyamide (nylon) engineering plastic sheath to prevent clogging and corrosion.



High-capacity cooling AC unit with an LCD display.

Basic Parameter

Product Dimensions	750*750*1700mm
Column Spacing	485mm(19-inch Standard)
Material	Cold-rolled Steel
Process	Degreasing, acid washing, water rinsing, phosphating, etc.
Applications	Telecommunications Infrastructure, Power Distribution, Utilities
Customizable	Color and Size

OUTDOOR TELECOM CABINET

with AC.



Type
Outdoor cabinet

Standard(Comply with)
ANSI/EIA,RS-310-D,IEC 297-2
DIN 41491: PART 1,
DIN 41494: PART 7
GB/T 3047.2-92 standards;
compatible with ETSI standards

Size:(W×D×H)
1500mm×750mm×1700mm

Material
Cold-rolled steel material, degreasing spraying

Applications
Telecommunications Infrastructure, Power Distribution,Utilities

OUTDOOR CABINET
www.datangweishi.com

PRODUCT FEATURE

Easy assembly No need welding

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Top Cable Entry



Standard 19-inch rack-mountable design with reinforced, adjustable mounting rails.



Multiple removable cable entry points for easy and flexible cabling.



High-strength outdoor lock with an external polyamide (nylon) engineering plastic sheath to prevent clogging and corrosion.



Features an eaves-style design, 2mm thickened panels, and is rust-proof and UV-resistant.

Basic Parameter

Product Dimensions	1500*750*1700mm
Column Spacing	485mm(19-inch Standard)
Material	Cold-rolled Steel
Process	Degreasing, acid washing, water rinsing, phosphating, etc.
Applications	Telecommunications Infrastructure, Power Distribution, Utilities
Customizable	Color and Size

OUTDOOR TELECOM CABINET

without AC.



Type
Outdoor cabinet

Standard(Comply with)
ANSI/EIA,RS-310-D,IEC 297-2
DIN 41491: PART 1,
DIN 41494: PART 7
GB/T 3047.2-92 standards;
compatible with ETSI standards

Size:(W×D×H)
650mm×650mm×1200mm

Material
Cold-rolled steel material, degreasing spraying

Applications
Telecommunications Infrastructure, Power Distribution,Utilities

OUTDOOR CABINET
www.datangweishi.com

PRODUCT FEATURE

Easy assembly No need welding

- The external fans (hydrogen exhaust/emergency fans) automatically initiate hydrogen circulation and expulsion and forced ventilation based on the internal environmental demands of the cabinet.
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Top Cable Entry



Standard 19-inch rack-mountable design with reinforced, adjustable mounting rails.



Multiple removable cable entry points for easy and flexible cabling.



High-strength outdoor lock with an external polyamide (nylon) engineering plastic sheath to prevent clogging and corrosion.



Features an eaves-style design, 2mm thickened panels, and is rust-proof and UV-resistant.

Basic Parameter

Product Dimensions	650*650*1200mm
Column Spacing	485mm(19-inch Standard)
Material	Cold-rolled Steel
Process	Degreasing, acid washing, water rinsing, phosphating, etc.
Applications	Telecommunications Infrastructure, Power Distribution, Utilities
Customizable	Color and Size

OUTDOOR TELECOM CABINET

without AC.



Type
Outdoor cabinet

Standard(Comply with)
ANSI/EIA,RS-310-D,IEC 297-2
DIN 41491: PART 1,
DIN 41494: PART 7
GB/T 3047.2-92 standards;
compatible with ETSI standards

Size:(W×D×H)
750mm×750mm×1700mm

Material
Cold-rolled steel material, degreasing spraying

Applications
Telecommunications Infrastructure, Power Distribution,Utilities

OUTDOOR CABINET
www.datangweishi.com

PRODUCT FEATURE

Easy assembly No need welding

- The external fans (hydrogen exhaust/emergency fans) automatically initiate hydrogen circulation and expulsion and forced ventilation based on the internal environmental demands of the cabinet.
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Top Cable Entry



Standard 19-inch rack-mountable design with reinforced, adjustable mounting rails.



Multiple removable cable entry points for easy and flexible cabling.



High-strength outdoor lock with an external polyamide (nylon) engineering plastic sheath to prevent clogging and corrosion.



Features an eaves-style design, 2mm thickened panels, and is rust-proof and UV-resistant.

Basic Parameter

Product Dimensions	750*750*1700mm
Column Spacing	485mm(19-inch Standard)
Material	Cold-rolled Steel
Process	Degreasing, acid washing, water rinsing, phosphating, etc.
Applications	Telecommunications Infrastructure, Power Distribution, Utilities
Customizable	Color and Size

PRODUCTS
ACCESSORY



The Complete Enclosure Portfolio

Standard(Comply with)
ANSI/EIA,RS-310-D,IEC 297-2
DIN 41491: PART 1,
DIN 41494: PART 7
GB/T 3047.2-92 standards;
compatible with ETSI standards

Material

Cold-rolled steel material, degreasing spraying

Applications

Server equipment such as hosts servers,and KVM switches can be installed

THE COMPLETE ENCLOSURE PORTFOLIO
www.datangweishi.com

PRODUCT BREAKDOWN

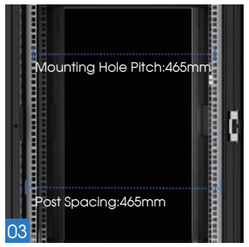
Easy assembly No need welding



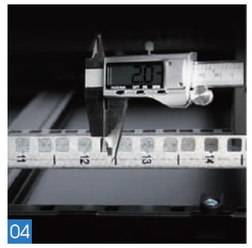
Top and bottom removable cable entry panels for organized cabling



Equipped with powerful fans for efficient cooling, thus extending the equipment's service life



Generous spacing for quick and effortless installation



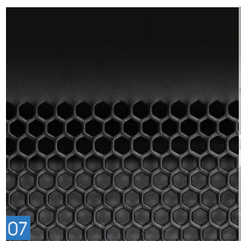
2.0mm Reinforced Galvanized Steel Column with Clearly Marked Guide Lines for Easy and Efficient Installation



Includes a built-in, reinforced removable tray that is flexibly adjustable in height



Free Power Socket Included



Ventilated mesh door with an open area percentage greater than 78%



Equipped with heavy-duty base casters, ensuring stable and reliable mobility while minimizing additional vibration and noise



High-quality matching screws and nuts



Includes a cam lock for security and to prevent unauthorized operation



Fitted with M12 anchor bolts



Manufactured from high-quality Grade A cold-rolled carbon steel sheet and galvanized steel sheet

SELECTION
PDU

A LOGO CUSTOMIZE

Print LOGO according to requirement.
ODM/OEM

B FUNCTIONAL MODULE

PDU functional modules include basic power distribution, as well as protection functions such as overload, lightning protection and filtering.

C PDU SOCKET

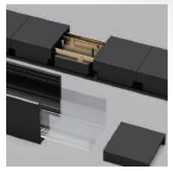
All modules are modular. It has global-standard client sockets forworldwide use.

D CABLE CORD & POWER INPUT

Optional 10A 31.5mm² cable, 16A 32.5mm²cable, 25A 34mm² cable, 32A 36mm² cable.

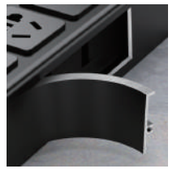
Optional left-side input/right-side input, front/rear input, single sidesingle/ double input, single side single/double input, and socket input.





E SAFETY PROTECTION

Built-in insulation reliably isolates live parts from the metal enclosure.



F SAFETY PROTECTION

Built-in insulation reliably isolates live parts from the metal enclosure.

THE COMPLETE ENCLOSURE PORTFOLIO
www.datangweishi.com

Universal Standard



Integrated Stamped
Universal Socket Outlet Standard 10A/16A



European Standard



European Standard
Plug and Socket



American Standard



American Standard
Plug and Socket



British Standard



British Standard
Plug and Socket

