



Professional Rack Cabinet

Server Rack Cabinet • Heavy Duty Rack Cabinet • Standard Rack Cabinet
Wall Mount Rack Cabinet • Outdoor Rack Cabinet • Open Rack • Metal Enclosure • Accessories





About Us

Headquartered in Hong Kong SAR China, Eight Limited was founded in 1996 as a Cable Television and Communications Product company. With a mission to provide products and services that meet our customers' needs and expectations, we build what you want and we offer INFINITE POSSIBILITIES.

Eight Limited designs and manufactures products used throughout the world for CCTV, HDTV, CATV SMATV as well as network systems. The company offers a full product line that includes HDTV, HD receivers, coaxial cables, RF amplifiers, taps, passives, connectors, modulators, dish antenna, satellite receivers, LNBFs, CCTV cameras, DVR, NVR, optical fiber, equipment racks, network cables, and more. Renowned for their superior quality and durability, all products are assembled and tested to meet the exact standards. We measure our success by the way our products perform in the field and the satisfaction from our customers.

EI8HT's customer base includes major cable television system operators, service providers, property developers, telcos, consumer electronics chain stores as well as individual consumers all over the world. Major customers in Hong Kong namely: HKSAR Government, Housing Authority, Hospitals, Universities, MTR, PCCW, SmarTone, i-Cable, TVB, Sun Hung Kai, Shun Hing, Broadway, Fortress etc.

EIGHT LIMITED

No.18, 4/F, Thriving Industrial Centre, 26-38 Sha Tsui Road, Tsuen Wan, N.T., Hong Kong
Tel: (852) 2413 2222 Fax: (852) 2411 3000 Email: info@eightgroup.com



Visit us at Website
<http://www.eightgroup.com>

Server Series



STATIC LOADING CAPACITY

1500KG

Server Series



Standard

- Comply with ANSI/EIA, RS-310-D; IEC297-2; DIN41491: PART 1; DIN41491: PART 7; GB/T3047.2-92 standard, compatible with 19" international standard, metric system and ETSI standard

Features

- Reliable structure, static loading capacity: 1500KG
- Adjustable feet and castors are available
- Double mesh front door & back door
- Top and bottom cable entries
- Front door, back door and side panel can be easily removed
- Front & back door with spring lock
- Baying cabinets together easily
- Optional accessories

Materials

- SPCC cold rolling steel
- Mounting profile thickness : 2.0mm ; Others: 1.2mm



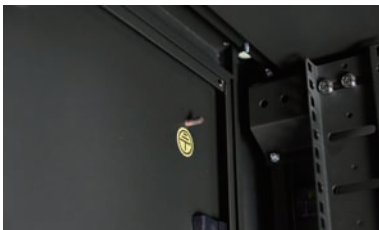
U numbered mounting rail



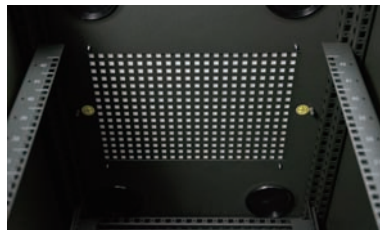
Wide angle door hinge



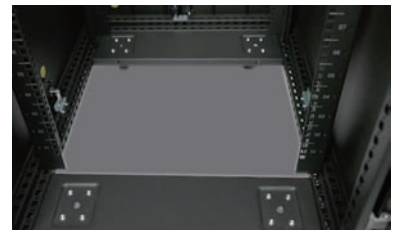
Spring Lock



Grounded terminal



Top panel



Open bottom for easy cable management

Server Series



Mesh Double Door



Side Panel



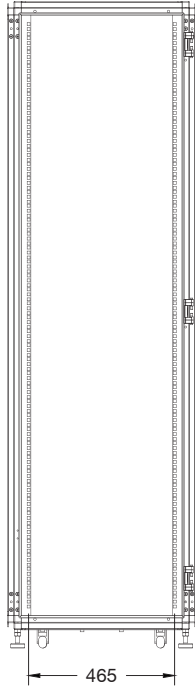
Back Door

Server Rack Cabinet

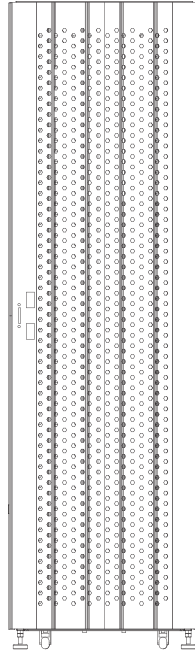
Model	Capacity (U)	Width (mm)	Depth (mm)	Height (mm)	Approx Weight (KG)
2268ST-E	22	600	800	1180	77
2260ST-E	22	600	1000	1180	86
2768ST-E	27	600	800	1405	91
2760ST-E	27	600	1000	1405	101
3268ST-E	32	600	800	1630	101
3260ST-E	32	600	1000	1630	112
3768ST-E	37	600	800	1855	110
3760ST-E	37	600	1000	1855	122
4268ST-E	42	600	800	2025	130
4260ST-E	42	600	1000	2025	132
4261ST-E	42	600	1100	2025	137
4262ST-E	42	600	1200	2025	144
4280ST-E	42	800	1000	2025	170
4281ST-E	42	800	1100	2025	173
4282ST-E	42	800	1200	2025	180
4760ST-E	47	600	1000	2280	148
4761ST-E	47	600	1100	2280	154
4780ST-E	47	800	1000	2280	188
4781ST-E	47	800	1100	2280	195

*Height Include Castor

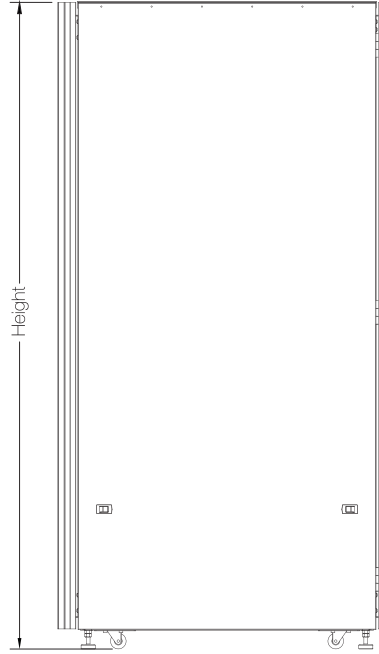
Dimensions



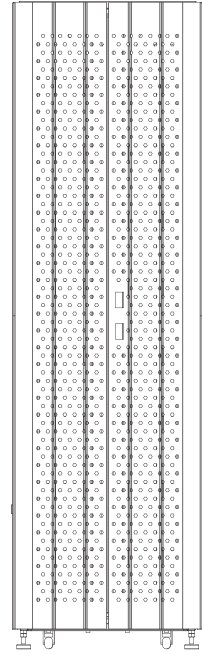
FRONT VIEW
(without door)



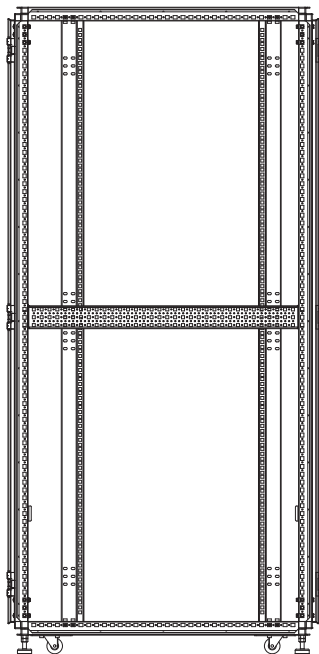
FRONT VIEW
(with door)



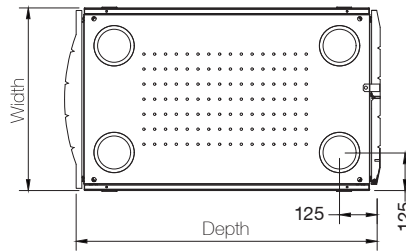
SIDE VIEW



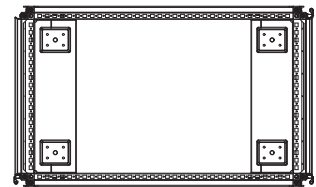
BACK VIEW



INNER STRUCTURE

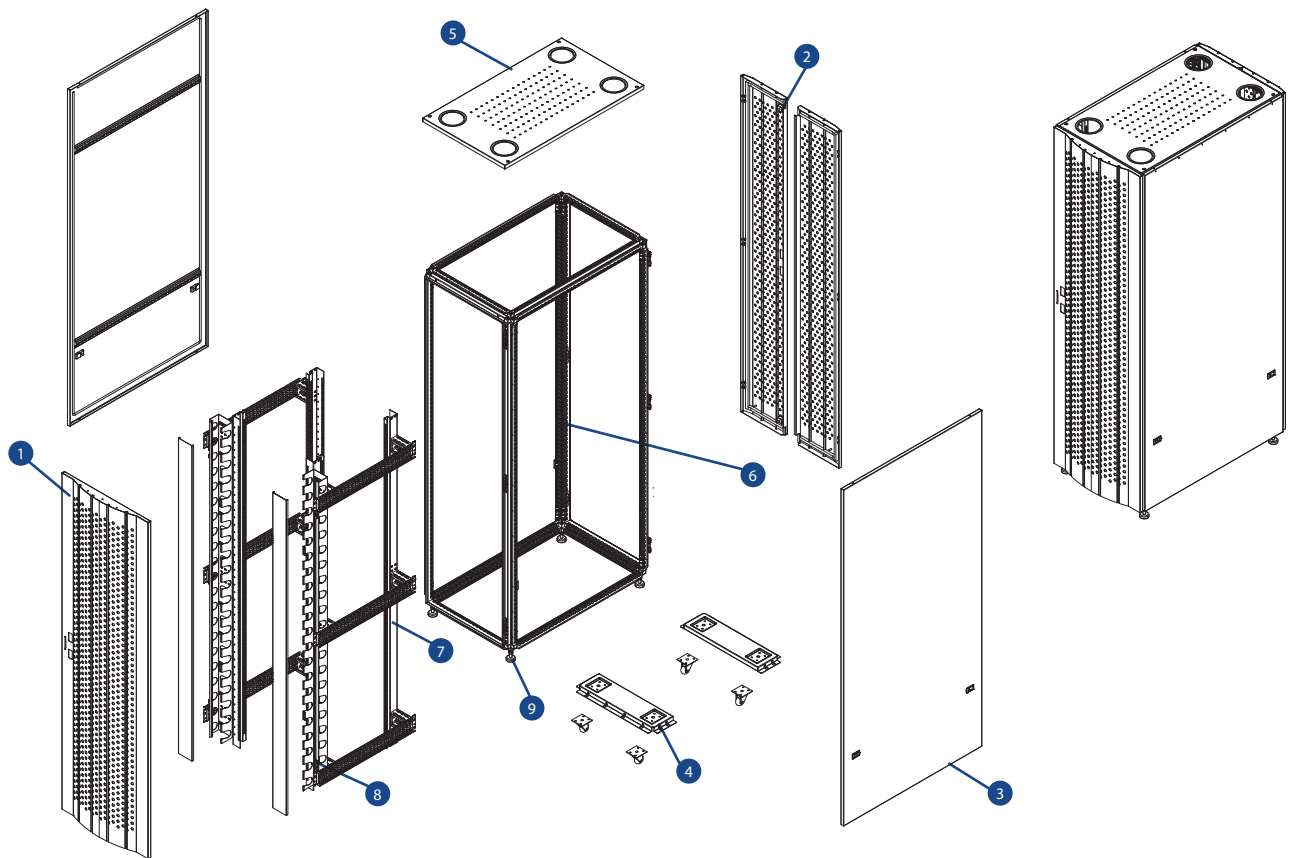


TOP VIEW
(with cover)



TOP VIEW
(without cover)

Structure Diagrams



Server Rack Cabinet					
Number	Name of Parts	Quantity	Unit	Remark	
1	Front door	1	Piece	SPCC cold rolling steel	
2	Back Door	1	Piece	SPCC cold rolling steel	
3	Side Panel	2	Piece	SPCC cold rolling steel	
4	Bottom	2	Piece	SPCC cold rolling steel	
5	Top Cover	1	Piece	SPCC cold rolling steel	
6	Frame	1	Piece	SPCC cold rolling steel	
7	Mounting Profile	4	Piece	SPCC cold rolling steel	
8	Cable Manager	2	Piece	for 800 width cabinet only	
9	Adjustable Feet	4	Piece	---	
10	Castor	1	Set	---	
11	Lock	1	Piece	Zinc alloy	
12	Key	2	Piece	---	
13	M6 Screw	1	Set	---	

Heavy Duty Series



STATIC LOADING CAPACITY

1000KG

Heavy Duty Series



Standard

- Comply with ANSI/EIA RS-310-D; IEC297-2; DIN41491: PART 1; DIN41491: PART 7; GB/T3047.2-92 standard, compatible with 19" international standard, metric system and ETSI standard

Features

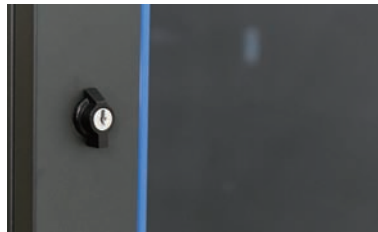
- Reliable structure, static loading capacity: 1000KG
- Adjustable feet and castors are available
- Tempered glass front door and steel back door
- Top and bottom cable entries
- Front door, rear door and side panel can be easily removed
- Baying cabinets together easily
- Optional accessories

Materials

- SPCC cold rolling steel
- Mounting profile thickness: 2.0mm ; Others: 1.2mm



Adjustable mounting rail and spacer



Front door with security lock



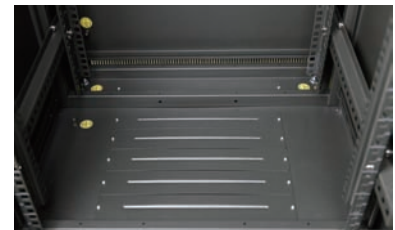
Back door with security lock



Top ventilation with brush plate for cables management



Fan unit for efficient heat dissipation



The bottom strips can be disassembled for easy cable management

Heavy Duty Series



Glass Door



Middle Split Type Door



Side Panel



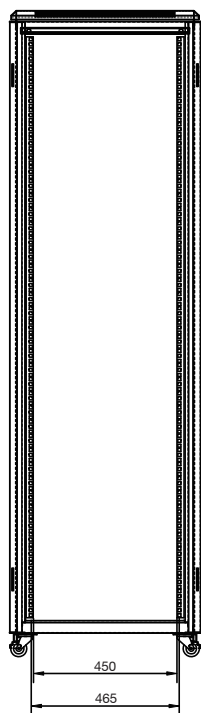
Steel Back Door

Heavy Duty Rack Cabinet

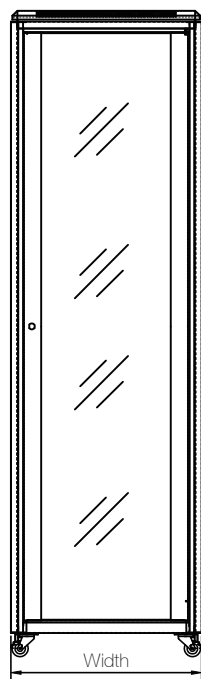
Model	Capacity (U)	Width (mm)	Depth (mm)	Height (mm)	Approx Weight (KG)
1866H	18	600	600	985	52
1868H	18	600	800	985	62
2266H	22	600	600	1165	58
2268H	22	600	800	1165	68
2766H	27	600	600	1390	65
2768H	27	600	800	1390	77
3266H	32	600	600	1610	74
3268H	32	600	800	1610	87
3766H	37	600	600	1835	85
3768H	37	600	800	1835	101
4266H	42	600	600	2055	92
4268H	42	600	800	2055	109
4260H	42	600	1000	2055	131
4280H	42	800	1000	2055	157

*Height Include Castor

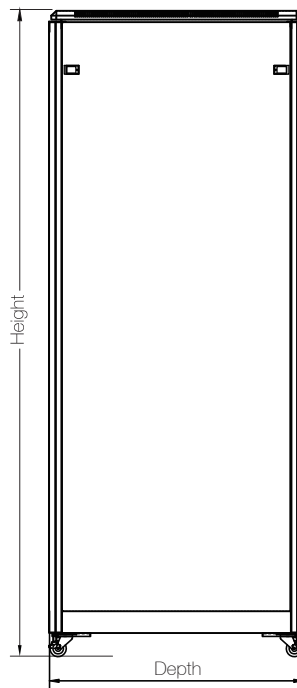
Dimensions



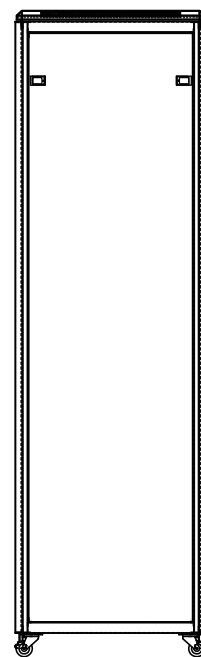
FRONT VIEW
(without door)



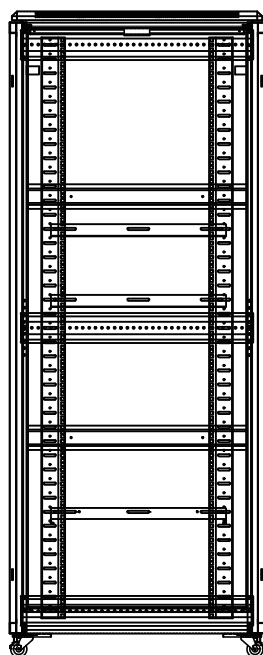
FRONT VIEW
(with door)



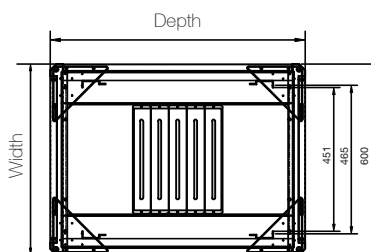
SIDE VIEW



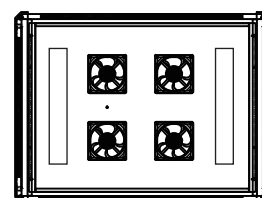
BACK VIEW



INNER STRUCTURE

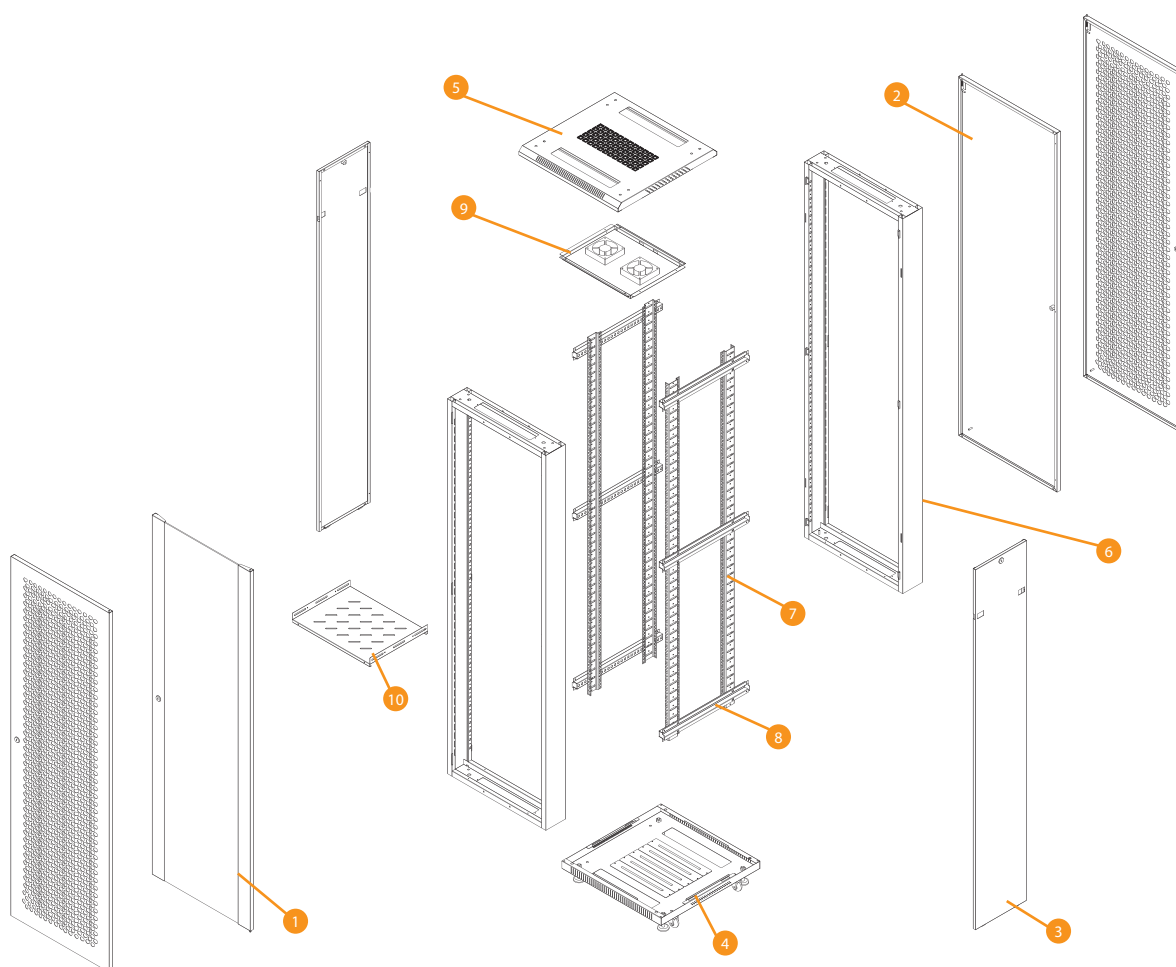


BOTTOM



TOP

Structure Diagrams



Heavy Duty Rack Cabinet

Number	Name of Parts	Quantity	Unit	Remark
1	Front door	1	Piece	---
2	Back Door	1	Piece	SPCC cold rolling steel
3	Side Panel	2	Piece	SPCC cold rolling steel
4	Bottom	1	Piece	SPCC cold rolling steel
5	Top Cover	1	Piece	SPCC cold rolling steel
6	Frame	1	Piece	SPCC cold rolling steel
7	Mounting Profile	4	Piece	SPCC cold rolling steel
8	Mounting Angle	6	Piece	SPCC cold rolling steel
9	Fan	2	Piece	---
10	Shelf	1	Piece	SPCC cold rolling steel
11	Castor	1	Set	---
12	Lock	1	Piece	Zinc alloy
13	Key	2	Piece	---
14	M6 Screw	40	Set	---

Standard Series



STATIC LOADING CAPACITY

300KG

Standard Series



Standard

- Comply with ANSI/EIA RS-310-D; IEC297-2; DIN41491: PART 1; DIN41491: PART 7; GB/T3047.2-92 standard, compatible with 19" international standard, metric system and ETSI standard

Features

- Reliable structure, static loading capacity: 300KG
- Adjustable feet and castors are available
- Tempered glass front door and steel real panel
- Top and bottom cable entries
- Front door, real door and side panel can be easily removed
- Optional accessories

Materials

- SPCC cold rolling steel
- Mounting profile thickness: 1.5mm ; Others: 0.8mm



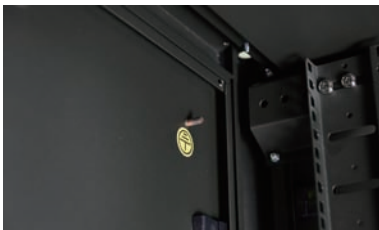
Adjustable mounting rail and spacer



Front door with security lock



Top ventilation with brush plate for cables management



Grounded terminal



Fan unit for efficient heat dissipation



The bottom strips can be disassembled for easy cable management

Standard Series



Glass Door



Mesh Door



Side Panel



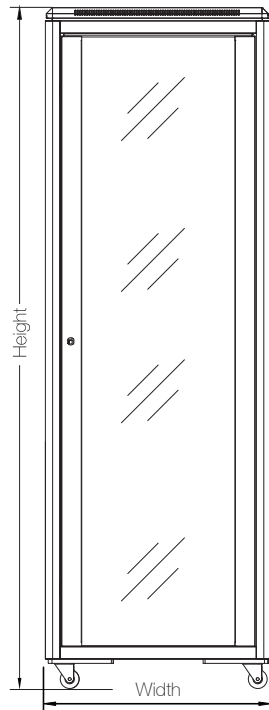
Steel Real Panel

Standard Rack Cabinet

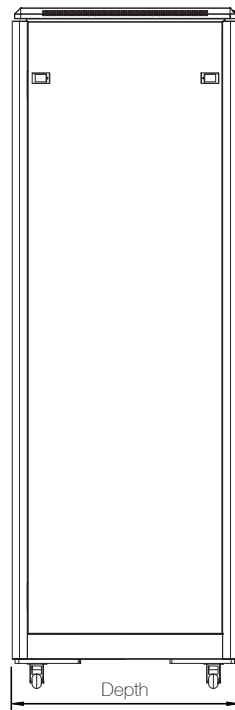
Model	Capacity (U)	Width (mm)	Depth (mm)	Height (mm)	Approx Weight (KG)
1266C	12	600	600	737	27
1268C	12	600	800	737	37
1566C	15	600	600	870	30
1568C	15	600	800	870	40
2166C	21	600	600	1140	45
2168C	21	600	800	1140	55
2766C	27	600	600	1407	51
2768C	27	600	800	1407	61
3166C	31	600	600	1585	56
3168C	31	600	800	1585	67
3666C	36	600	600	1807	61
3668C	36	600	800	1807	73
4166C	41	600	600	2029	66
4168C	41	600	800	2029	78

*Height Include Castor

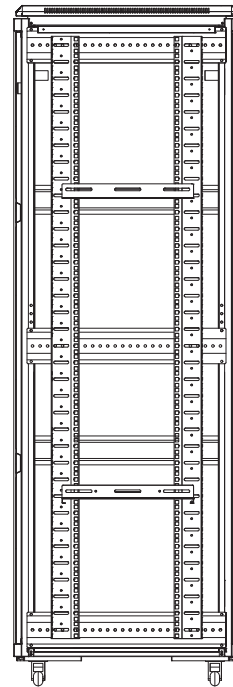
Dimensions



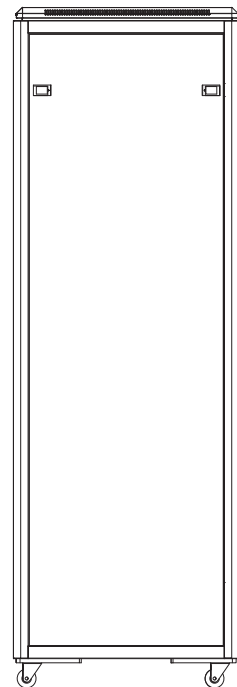
FRONT VIEW



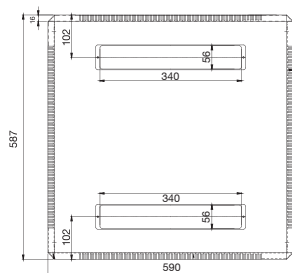
SIDE VIEW



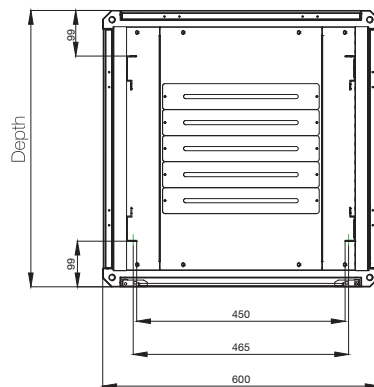
INNER STRUCTURE



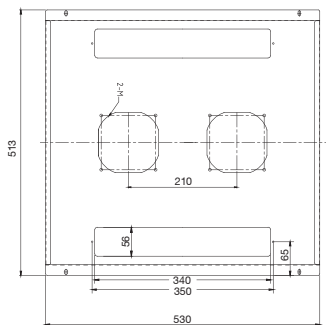
BACK VIEW



TOP

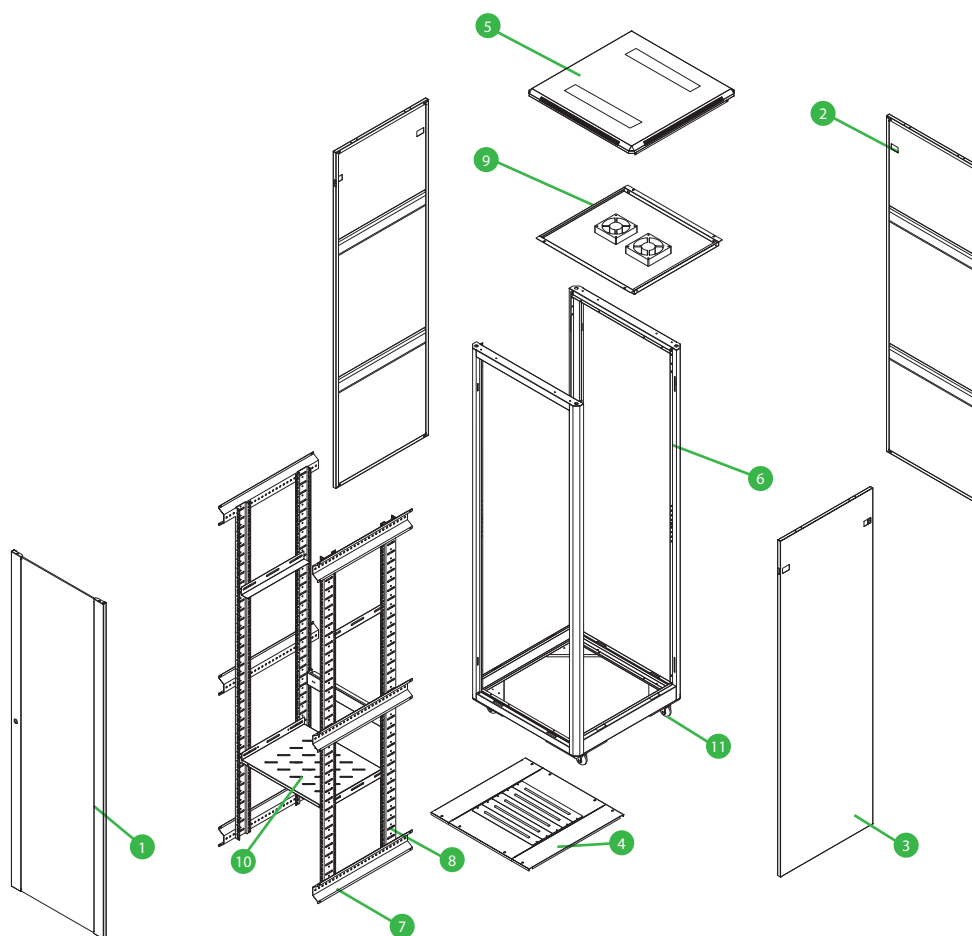


BOTTOM



TOP WITH FAN

Structure Diagrams



Standard Rack Cabinet					
Number	Name of Parts	Quantity	Unit	Remark	
1	Front door	1	Piece	---	
2	Real Door	1	Piece	SPCC cold rolling steel	
3	Side Panel	2	Piece	SPCC cold rolling steel	
4	Bottom	1	Piece	SPCC cold rolling steel	
5	Top Cover	1	Piece	SPCC cold rolling steel	
6	Frame	1	Piece	SPCC cold rolling steel	
7	Mounting Profile	4	Piece	SPCC cold rolling steel	
8	Mounting Angle	6	Piece	SPCC cold rolling steel	
9	Fan	2	Piece	---	
10	Shelf	1	Piece	SPCC cold rolling steel	
11	Castor	1	Set	---	
12	Lock	1	Piece	Zinc alloy	
13	Key	2	Piece	---	
14	M6 Screw	20	Set	---	

Wall Mount Series



STATIC LOADING CAPACITY

60KG

Wall Mount Series



Standard

- Comply with ANSI/EIA RS-310-D; IEC297-2; DIN41491: PART 1; DIN41491: PART 7; GB/T3047.2-92 standard, compatible with 19" international standard, metric system and ETSI standard

Features

- Reliable structure, static loading capacity : 60KG
- Castor option are available
- Tempered glass front door and real access panel
- Bottom cable entries
- Front door, real door and side panel can be easily removed
- Optional accessories

Materials

- SPCC cold rolling steel
- Mounting profile thickness: 1.5mm ; Others: 0.8mm



Adjustable mounting rail



Front door with security lock



Detachable side panel
(security lock is optional)



Simple and rigid hanging bracket design
for easy installation



Fan unit for efficient heat dissipation



Top ventilation with brush plate for
cables management

Wall Mount Series



Glass Door



Side Panel

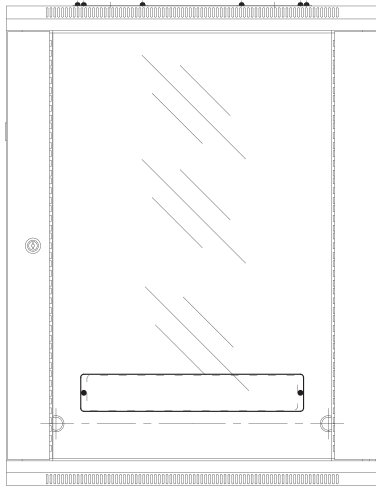


Real Access Panel

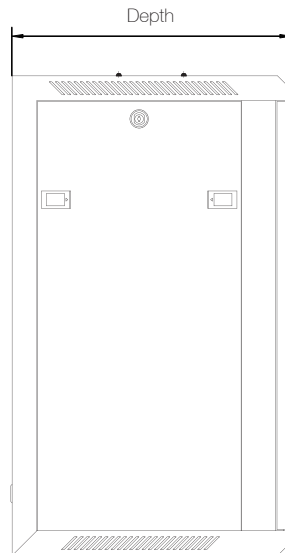
Wall Mount Rack Cabinet

Model	Capacity (U)	Width (mm)	Depth (mm)	Height (mm)	Approx Weight (KG)
0464WM	4	600	450	278	15
0466WM	4	600	600	278	18.5
0468WM	4	600	800	278	20
0664WM	6	600	450	367	16
0666WM	6	600	600	367	20.5
0668WM	6	600	800	367	23
0964WM	9	600	450	500	20
0966WM	9	600	600	500	24
0968WM	9	600	800	500	27
1264WM	12	600	450	650	23
1266WM	12	600	600	650	28
1268WM	12	600	800	650	31
1564WM	15	600	450	775	26
1566WM	15	600	600	775	31
1568WM	15	600	800	775	36
1864WM	18	600	450	908	29
1866WM	18	600	600	908	35
1868WM	18	600	800	908	40

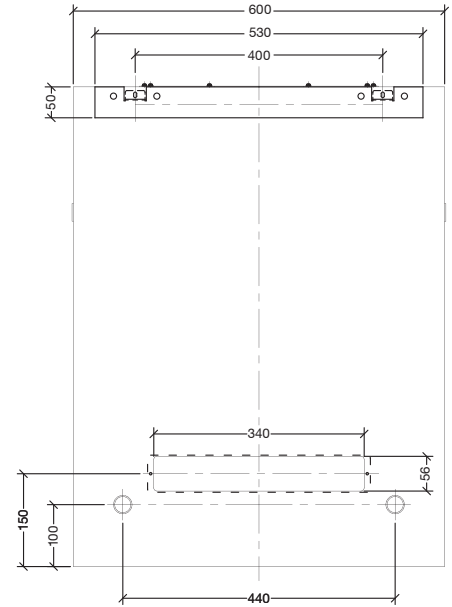
Dimensions



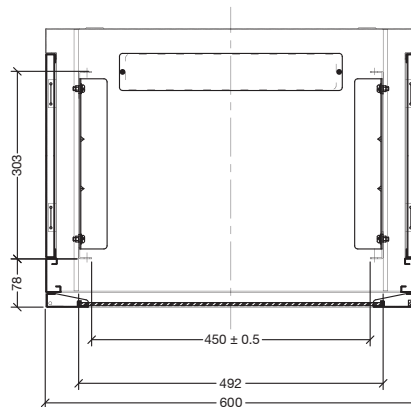
FRONT VIEW
(with door)



SIDE VIEW



BACK VIEW



BOTTOM

Outdoor Series



STATIC LOADING CAPACITY

800KG

Outdoor Series



Standard

- Comply with ANSI/EIA RS-310-D; IEC297-2; DIN41491: PART 1; DIN41491: PART 7; GB/T3047.2-92 standard, compatible with 19" international standard, metric system and ETSI standard

Features

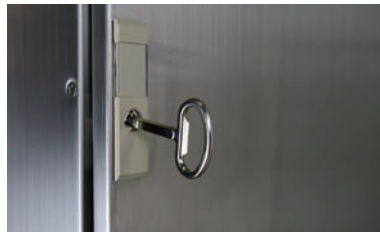
- Reliable structure, static loading capacity : 800KG
- The outdoor cabinet is designed based on double pipes profile, there are four installation sides on the double pipes profile, each has a 25mm distance by unit, which make the inner installation standard are more optional choice
- Door sealed by polyurethane gasket
- IP Degree: IP55

Materials

- 304 / 316 Stainless Steel is available



U numbered mounting rail



Front door with security lock



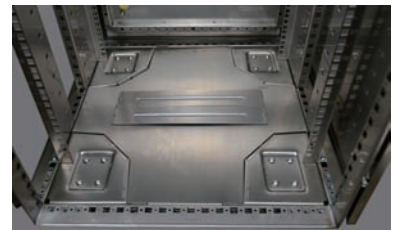
Envelope, convenient document storage



Fixed shelf



High quality IP graded seal



The bottom strips can be disassembled for easy cable management

Outdoor Series



Front Door



Side Panel



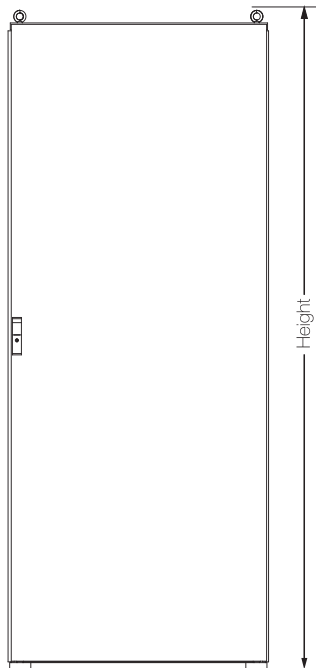
Back Door

Outdoor Rack Cabinet

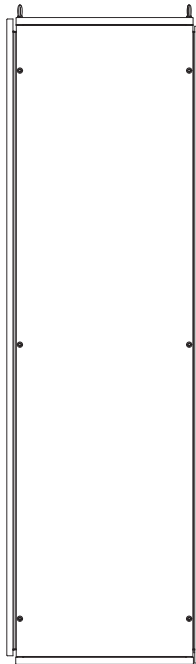
Model	Capacity (U)	Width (mm)	Depth (mm)	Height (mm)	Approx Weight (KG)
2166PS	21	600	600	1107	80
2168PS	21	600	800	1107	90
2766PS	27	600	600	1357	96
2768PS	27	600	800	1357	107
3666PS	36	600	600	1757	115
3668PS	36	600	800	1757	128
4166PS	41	600	600	2007	127
4168PS	41	600	800	2007	142
4160PS	41	600	1000	2007	156
4188PS	41	800	800	2007	159
4180PS	41	800	1000	2007	174

*Height Include Castor

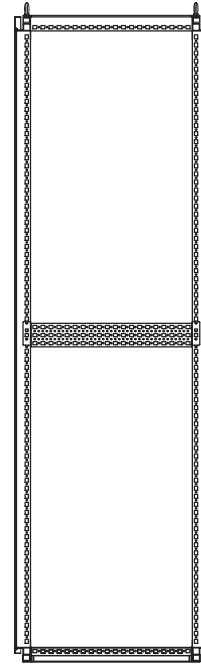
Dimensions



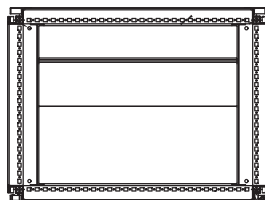
FRONT VIEW
(with door)



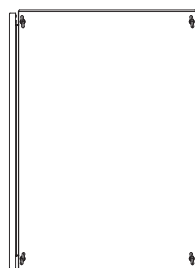
SIDE VIEW



SIDE VIEW
(without door)

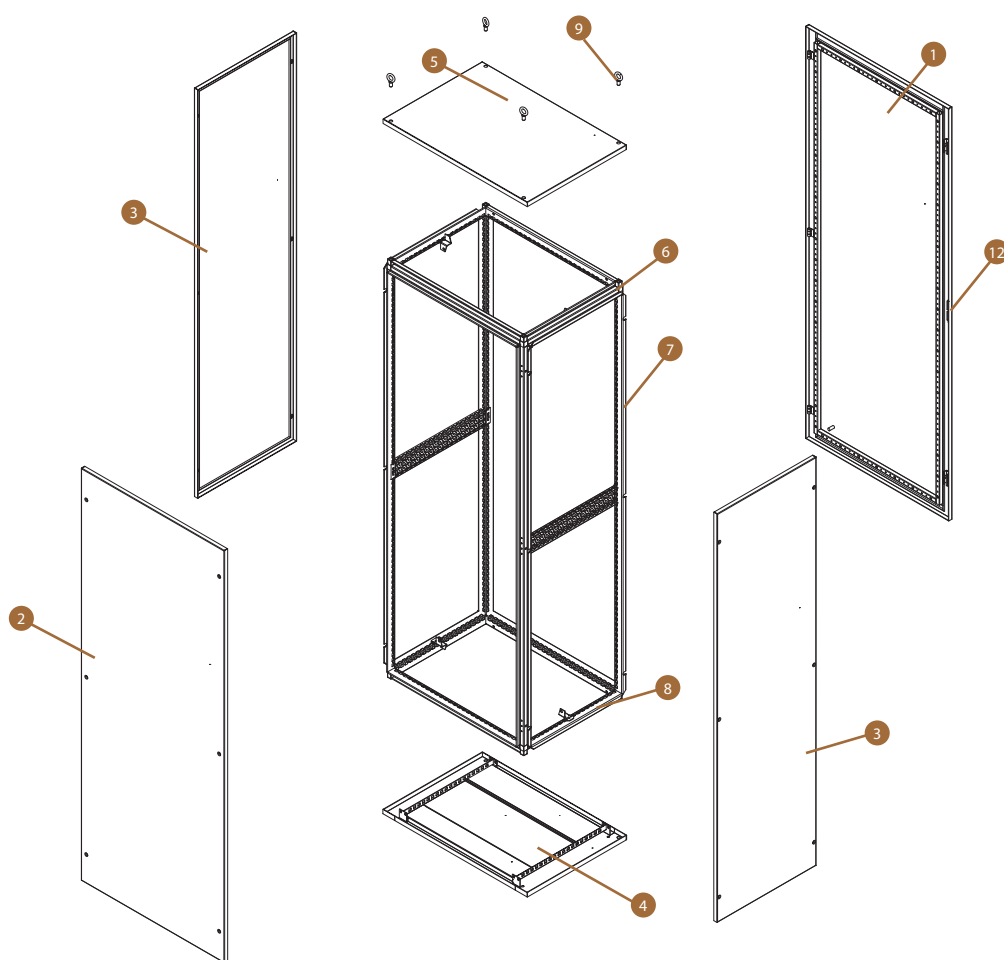


BOTTOM



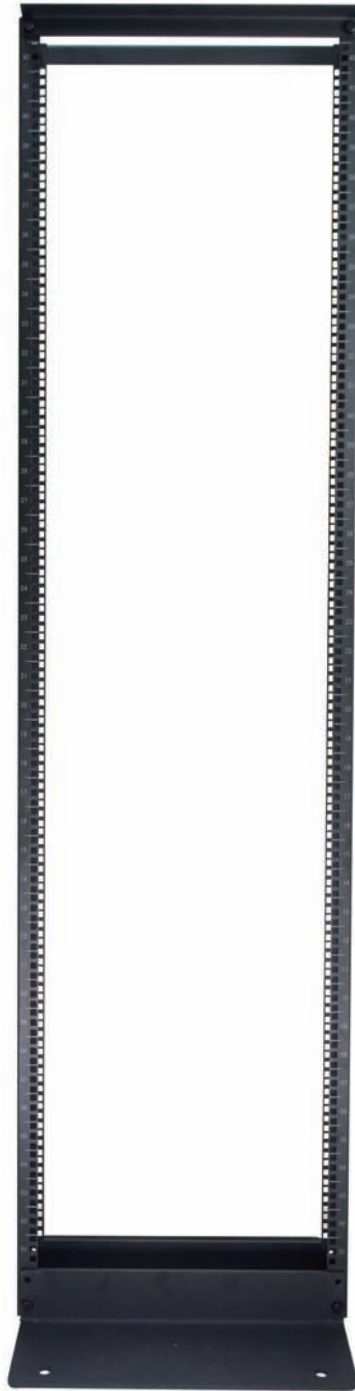
TOP

Structure Diagrams



Outdoor Rack Cabinet				
Number	Name of Parts	Quantity	Unit	Remark
1	Front door	1	Piece	Stainless steel
2	Back Door	1	Piece	Stainless steel
3	Side Panel	2	Piece	Stainless steel
4	Bottom	1	Piece	Stainless steel
5	Top Cover	1	Piece	Stainless steel
6	Frame	1	Piece	Stainless steel
7	Mounting Profile	4	Piece	Stainless steel
8	Mounting Angle	6	Piece	Stainless steel
9	Ring	4	Piece	Stainless steel
10	Shelf	1	Piece	Stainless steel
11	Castor	1	Set	---
12	Lock	1	Piece	Zinc alloy
13	Key	1	Piece	---
14	M6 Screw	40	Set	---

Open Rack Series



STATIC LOADING CAPACITY

50KG

Open Rack Series



Standard

- Comply with ANSI/EIA RS-310-D; IEC297-2; DIN41491: PART 1; DIN41491: PART 7; GB/T3047.2-92 standard, compatible with 19" international standard, metric system and ETSI standard

Features

- Simple design
- Low cost
- Easy installation

Materials

- SPCC cold rolling steel
- Thickness: 2mm



Silk printed U level indicator

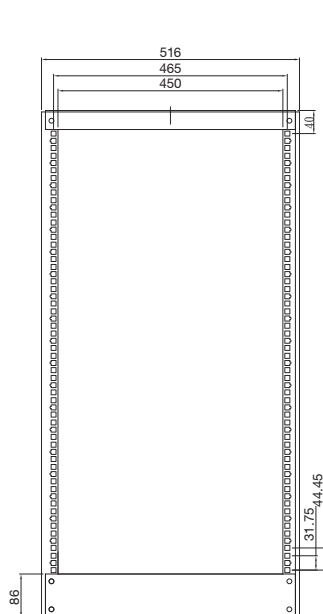


Hex Bolt

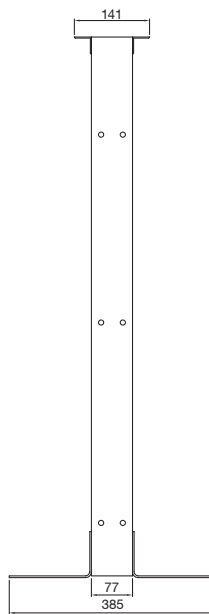


Lower beam, fixed onto ground

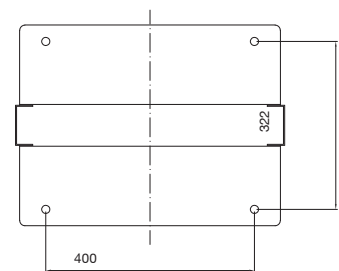
Dimensions



FRONT VIEW



SIDE VIEW



Top

Open Rack

Model	Capacity (U)	Width (mm)	Height (mm)	Approx Weight (KG)
FOR15	15	516	790	16
FOR18	18	516	930	17
FOR22	22	516	1100	18
FOR27	27	516	1330	19
FOR32	32	516	1550	20
FOR37	37	516	1770	20.5
FOR40	40	516	1900	21
FOR42	42	516	1990	21.5
FOR45	45	516	2130	22
FOR47	47	516	2200	22.5

Open Rack Series



2U Equipment Vertical Installation Wall Mount

Standard

- Comply with ANSI/EIA RS-310-D, IEC297-2, DIN41491: part 1; DIN41494: part 7; GB/T3047.2-92 standard, compatible with 19" international standard, metric system and ETSI standard

Features

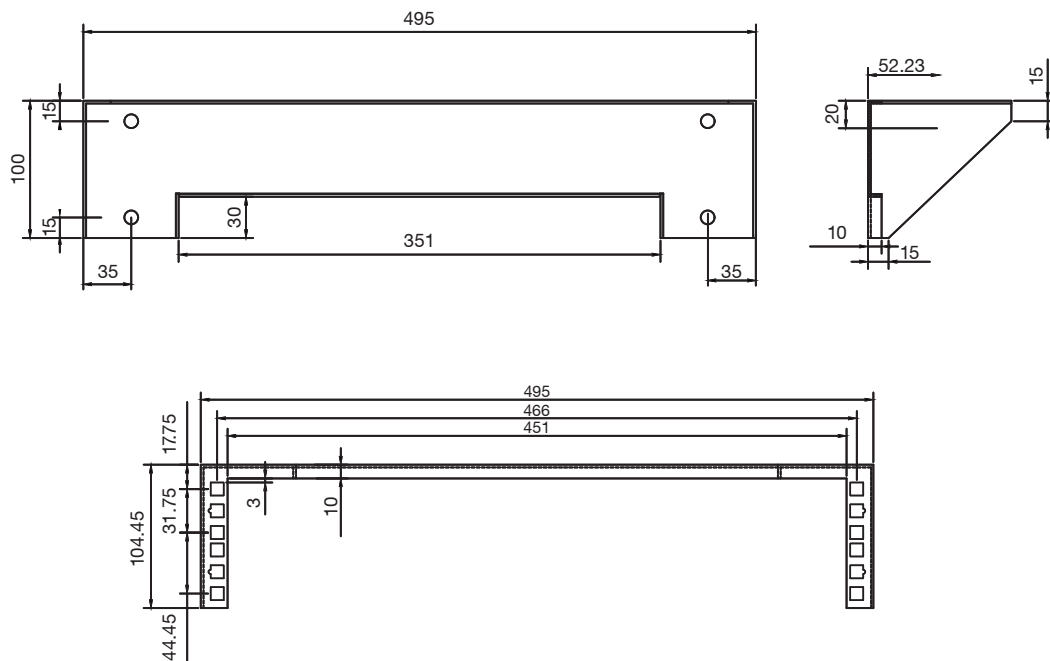
- Simple design
- Low cost
- Easy installation

Materials

- SPCC cold rolling steel

2U Equipment Vertical Installation Wall Mount

Model	Capacity (U)	Width (mm)	Depth (mm)	Height (mm)	Approx Weight (KG)
2UVRWM	2	495	105	100	1.5



Metal Enclosure IP66



STAINLESS STEEL ENCLOSURE

STANDARD / CUSTOMIZED

Metal Enclosure IP66



Standard

- Industrial designed for use as a junction box or terminal wiring box.

Features

- IP66 compliance
- Closed polyurethane seal
- Water and dust protection
- Suitable for indoor and outdoor use
- Durable key lock
- Robust hinges
- Custom design options available

Materials

- 1.2~1.5mm stainless steel
- 304 & 316 stainless steel is available
- High quality powder coating



Galvanized detachable panel



Polyurethane seal



Selectable swing direction



Heavy duty lock



High gauge ground terminal



Easy operated access panel

Metal Enclosure IP66

Stainless Steel 304 Enclosures IP66								
Model	Height (mm)	Width (mm)	Depth (mm)	Approx Weight (KG)	Thickness (mm)	Lock	Hinges	Brackets
ME-S4-252014-IP66	250	200	140	3.4	1.2	1	2	4
ME-S4-302514-IP66	300	250	140	4.5	1.2	1	2	4
ME-S4-302520-IP66	300	250	200	5.2	1.2	1	2	4
ME-S4-303014-IP66	300	300	140	5.2	1.2	1	2	4
ME-S4-303020-IP66	300	300	200	5.9	1.2	1	2	4
ME-S4-403014-IP66	400	300	140	6.4	1.2	1	2	4
ME-S4-403020-IP66	400	300	200	7.3	1.2	1	2	4
ME-S4-404014-IP66	400	400	140	7.6	1.2	1	2	4
ME-S4-404020-IP66	400	400	200	8.7	1.2	1	2	4
ME-S4-504014-IP66	500	400	140	9.6	1.2	2	2	4
ME-S4-504020-IP66	500	400	200	10.7	1.2	2	2	4
ME-S4-504026-IP66	500	400	260	11.8	1.2	2	2	4
ME-S4-604014-IP66	600	400	140	13.9	1.2	2	2	4
ME-S4-604020-IP66	600	400	200	15.8	1.2	2	2	4
ME-S4-604026-IP66	600	400	260	16.8	1.2	2	2	4
ME-S4-605014-IP66	600	500	140	16.7	1.2	2	2	4
ME-S4-605020-IP66	600	500	200	18.3	1.2	2	2	4
ME-S4-605026-IP66	600	500	260	19.9	1.2	2	2	4
ME-S4-605032-IP66	600	500	320	21.5	1.2	2	2	4
ME-S4-705014-IP66	700	500	140	19.1	1.2	2	2	4
ME-S4-705020-IP66	700	500	200	20.8	1.2	2	2	4
ME-S4-705026-IP66	700	500	260	22.6	1.2	2	2	4
ME-S4-705032-IP66	700	500	320	24.4	1.2	2	2	4
ME-S4-806020-IP66	800	600	200	27.2	1.2	2	3	4
ME-S4-806026-IP66	800	600	260	29.3	1.2	2	3	4
ME-S4-806032-IP66	800	600	320	31.3	1.2	2	3	4
ME-S4-806038-IP66	800	600	380	33.4	1.2	2	3	4
ME-S4-106026-IP66	1000	600	260	35.6	1.5	2	3	6
ME-S4-106032-IP66	1000	600	320	38.0	1.5	2	3	6
ME-S4-106038-IP66	1000	600	380	40.3	1.5	2	3	6
ME-S4-106045-IP66	1000	600	450	43.1	1.5	2	3	6
ME-S4-108026-IP66	1000	800	260	45.1	1.5	2	3	6
ME-S4-108032-IP66	1000	800	320	47.7	1.5	2	3	6
ME-S4-108038-IP66	1000	800	380	50.4	1.5	2	3	6
ME-S4-108045-IP66	1000	800	450	53.5	1.5	2	3	6
ME-S4-128026-IP66	1200	800	260	52.9	1.5	3	3	6
ME-S4-128032-IP66	1200	800	320	55.9	1.5	3	3	6
ME-S4-128038-IP66	1200	800	380	58.8	1.5	3	3	6
ME-S4-128045-IP66	1200	800	450	62.3	1.5	3	3	6

Metal Enclosure IP66

Stainless Steel 316 Enclosures IP66								
Model	Height (mm)	Width (mm)	Depth (mm)	Approx Weight (KG)	Thickness (mm)	Lock	Hinges	Brackets
ME-S6-252014-IP66	250	200	140	3.4	1.2	1	2	4
ME-S6-302514-IP66	300	250	140	4.5	1.2	1	2	4
ME-S6-302520-IP66	300	250	200	5.2	1.2	1	2	4
ME-S6-303014-IP66	300	300	140	5.2	1.2	1	2	4
ME-S6-303020-IP66	300	300	200	5.9	1.2	1	2	4
ME-S6-403014-IP66	400	300	140	6.4	1.2	1	2	4
ME-S6-403020-IP66	400	300	200	7.3	1.2	1	2	4
ME-S6-404014-IP66	400	400	140	7.6	1.2	1	2	4
ME-S6-404020-IP66	400	400	200	8.7	1.2	1	2	4
ME-S6-504014-IP66	500	400	140	9.6	1.2	2	2	4
ME-S6-504020-IP66	500	400	200	10.7	1.2	2	2	4
ME-S6-504026-IP66	500	400	260	11.8	1.2	2	2	4
ME-S6-604014-IP66	600	400	140	13.9	1.2	2	2	4
ME-S6-604020-IP66	600	400	200	15.8	1.2	2	2	4
ME-S6-604026-IP66	600	400	260	16.8	1.2	2	2	4
ME-S6-605014-IP66	600	500	140	16.7	1.2	2	2	4
ME-S6-605020-IP66	600	500	200	18.3	1.2	2	2	4
ME-S6-605026-IP66	600	500	260	19.9	1.2	2	2	4
ME-S6-605032-IP66	600	500	320	21.5	1.2	2	2	4
ME-S6-705014-IP66	700	500	140	19.1	1.2	2	2	4
ME-S6-705020-IP66	700	500	200	20.8	1.2	2	2	4
ME-S6-705026-IP66	700	500	260	22.6	1.2	2	2	4
ME-S6-705032-IP66	700	500	320	24.4	1.2	2	2	4
ME-S6-806020-IP66	800	600	200	27.2	1.2	2	3	4
ME-S6-806026-IP66	800	600	260	29.3	1.2	2	3	4
ME-S6-806032-IP66	800	600	320	31.3	1.2	2	3	4
ME-S6-806038-IP66	800	600	380	33.4	1.2	2	3	4
ME-S6-106026-IP66	1000	600	260	35.6	1.5	2	3	6
ME-S6-106032-IP66	1000	600	320	38.0	1.5	2	3	6
ME-S6-106038-IP66	1000	600	380	40.3	1.5	2	3	6
ME-S6-106045-IP66	1000	600	450	43.1	1.5	2	3	6
ME-S6-108026-IP66	1000	800	260	45.1	1.5	2	3	6
ME-S6-108032-IP66	1000	800	320	47.7	1.5	2	3	6
ME-S6-108038-IP66	1000	800	380	50.4	1.5	2	3	6
ME-S6-108045-IP66	1000	800	450	53.5	1.5	2	3	6
ME-S6-128026-IP66	1200	800	260	52.9	1.5	3	3	6
ME-S6-128032-IP66	1200	800	320	55.9	1.5	3	3	6
ME-S6-128038-IP66	1200	800	380	58.8	1.5	3	3	6
ME-S6-128045-IP66	1200	800	450	62.3	1.5	3	3	6

Metal Enclosure IP66



« MULTI-PURPOSE ENCLOSURE »

Standard / Customized Sizes

Metal Enclosure IP66



Overview

- Industrial designed for use as a junction box or terminal wiring box.

Features

- IP66 compliance
- Closed Polyurethane seal
- Water and dust protection
- Suitable for indoor and outdoor use
- Durable key lock
- Robust hinges
- Custom design options available

Materials

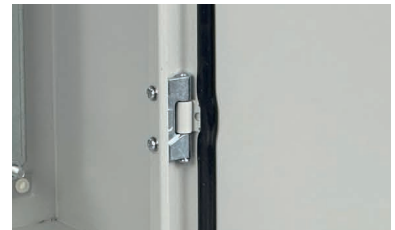
- 1.2~1.5mm Cold rolling steel
- High quality powder coating



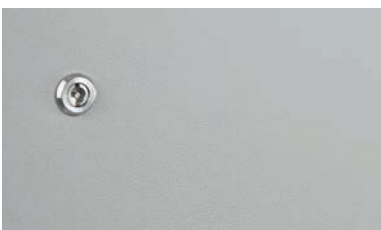
Galvanized detachable panel



Polyurethane seal



Selectable swing direction



Heavy duty lock



High gauge ground terminal



Easy operated access panel

Metal Enclosure IP66

Metal Enclosures IP66								
Model	Height (mm)	Width (mm)	Depth (mm)	Approx Weight (KG)	Thickness (mm)	Lock	Hinges	Brackets
ME-252014-IP66	250	200	140	3.4	1.2	1	2	4
ME-302514-IP66	300	250	140	4.5	1.2	1	2	4
ME-302520-IP66	300	250	200	5.2	1.2	1	2	4
ME-303014-IP66	300	300	140	5.2	1.2	1	2	4
ME-303020-IP66	300	300	200	5.9	1.2	1	2	4
ME-403014-IP66	400	300	140	6.4	1.2	1	2	4
ME-403020-IP66	400	300	200	7.3	1.2	1	2	4
ME-404014-IP66	400	400	140	7.6	1.2	1	2	4
ME-404020-IP66	400	400	200	8.7	1.2	1	2	4
ME-504014-IP66	500	400	140	9.6	1.2	2	2	4
ME-504020-IP66	500	400	200	10.7	1.2	2	2	4
ME-504026-IP66	500	400	260	11.8	1.2	2	2	4
ME-604014-IP66	600	400	140	13.9	1.2	2	2	4
ME-604020-IP66	600	400	200	15.8	1.2	2	2	4
ME-604026-IP66	600	400	260	16.8	1.2	2	2	4
ME-605014-IP66	600	500	140	16.7	1.2	2	2	4
ME-605020-IP66	600	500	200	18.3	1.2	2	2	4
ME-605026-IP66	600	500	260	19.9	1.2	2	2	4
ME-605032-IP66	600	500	320	21.5	1.2	2	2	4
ME-705014-IP66	700	500	140	19.1	1.2	2	2	4
ME-705020-IP66	700	500	200	20.8	1.2	2	2	4
ME-705026-IP66	700	500	260	22.6	1.2	2	2	4
ME-705032-IP66	700	500	320	24.4	1.2	2	2	4
ME-806020-IP66	800	600	200	27.2	1.2	2	3	4
ME-806026-IP66	800	600	260	29.3	1.2	2	3	4
ME-806032-IP66	800	600	320	31.3	1.2	2	3	4
ME-806038-IP66	800	600	380	33.4	1.2	2	3	4
ME-106026-IP66	1000	600	260	35.6	1.5	2	3	6
ME-106032-IP66	1000	600	320	38.0	1.5	2	3	6
ME-106038-IP66	1000	600	380	40.3	1.5	2	3	6
ME-106045-IP66	1000	600	450	43.1	1.5	2	3	6
ME-108026-IP66	1000	800	260	45.1	1.5	2	3	6
ME-108032-IP66	1000	800	320	47.7	1.5	2	3	6
ME-108038-IP66	1000	800	380	50.4	1.5	2	3	6
ME-108045-IP66	1000	800	450	53.5	1.5	2	3	6
ME-128026-IP66	1200	800	260	52.9	1.5	3	3	6
ME-128032-IP66	1200	800	320	55.9	1.5	3	3	6
ME-128038-IP66	1200	800	380	58.8	1.5	3	3	6
ME-128045-IP66	1200	800	450	62.3	1.5	3	3	6

Ventilation Louver Series



《 MULTI-PURPOSE ENCLOSURE 》

Standard / Customized Sizes

Ventilation Louver Series



Standard

- Industrial designed for use as a junction box or terminal wiring box.

Features

- 2 sides ventilation louvre
- Closed Polyurethane seal
- Water and dust protection
- Durable key lock
- Robust hinges
- Custom design options available

Materials

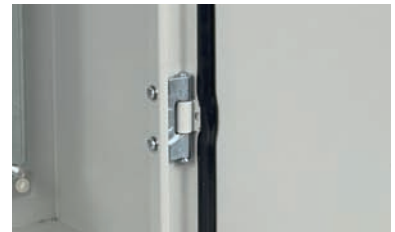
- 1.2~1.5mm Cold rolling steel
- High quality powder coating



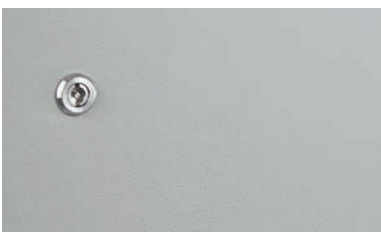
Galvanized detachable panel



Polyurethane seal



Selectable swing direction



Heavy duty lock



High gauge ground terminal



Ventilation louver

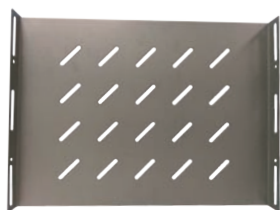
Ventilation Louver Series

Metal Enclosures - Ventilation Louver Series

Model	Height (mm)	Width (mm)	Depth (mm)	Approx Weight (KG)	Thickness (mm)	Lock	Hinges	Brackets
ME-252014-VL	250	200	140	3.4	1.2	1	2	4
ME-302514-VL	300	250	140	4.5	1.2	1	2	4
ME-302520-VL	300	250	200	5.2	1.2	1	2	4
ME-303014-VL	300	300	140	5.2	1.2	1	2	4
ME-303020-VL	300	300	200	5.9	1.2	1	2	4
ME-403014-VL	400	300	140	6.4	1.2	1	2	4
ME-403020-VL	400	300	200	7.3	1.2	1	2	4
ME-404014-VL	400	400	140	7.6	1.2	1	2	4
ME-404020-VL	400	400	200	8.7	1.2	1	2	4
ME-504014-VL	500	400	140	9.6	1.2	2	2	4
ME-504020-VL	500	400	200	10.7	1.2	2	2	4
ME-504026-VL	500	400	260	11.8	1.2	2	2	4
ME-604014-VL	600	400	140	13.9	1.2	2	2	4
ME-604020-VL	600	400	200	15.8	1.2	2	2	4
ME-604026-VL	600	400	260	16.8	1.2	2	2	4
ME-605014-VL	600	500	140	16.7	1.2	2	2	4
ME-605020-VL	600	500	200	18.3	1.2	2	2	4
ME-605026-VL	600	500	260	19.9	1.2	2	2	4
ME-605032-VL	600	500	320	21.5	1.2	2	2	4
ME-705014-VL	700	500	140	19.1	1.2	2	2	4
ME-705020-VL	700	500	200	20.8	1.2	2	2	4
ME-705026-VL	700	500	260	22.6	1.2	2	2	4
ME-705032-VL	700	500	320	24.4	1.2	2	2	4
ME-806020-VL	800	600	200	27.2	1.2	2	3	4
ME-806026-VL	800	600	260	29.3	1.2	2	3	4
ME-806032-VL	800	600	320	31.3	1.2	2	3	4
ME-806038-VL	800	600	380	33.4	1.2	2	3	4
ME-106026-VL	1000	600	260	35.6	1.5	2	3	6
ME-106032-VL	1000	600	320	38.0	1.5	2	3	6
ME-106038-VL	1000	600	380	40.3	1.5	2	3	6
ME-106045-VL	1000	600	450	43.1	1.5	2	3	6
ME-108026-VL	1000	800	260	45.1	1.5	2	3	6
ME-108032-VL	1000	800	320	47.7	1.5	2	3	6
ME-108038-VL	1000	800	380	50.4	1.5	2	3	6
ME-108045-VL	1000	800	450	53.5	1.5	2	3	6
ME-128026-VL	1200	800	260	52.9	1.5	3	3	6
ME-128032-VL	1200	800	320	55.9	1.5	3	3	6
ME-128038-VL	1200	800	380	58.8	1.5	3	3	6
ME-128045-VL	1200	800	450	62.3	1.5	3	3	6

Accessories

for Wall Mount Rack Cabinet



- Use for supporting equipment
- Materials: SPCC cold rolling steel

Fixed Shelf

Model	Width	Depth	Description
RSP-045WM	485mm	275mm	80KG loading fixed shelf plate for 450mm depth cabinet
RSP-060WM	485mm	430mm	80KG loading fixed shelf plate for 600mm depth cabinet
RSP-080WM	485mm	630mm	80KG loading fixed shelf plate for 800mm depth cabinet



- Use for supporting equipment
- Materials: SPCC cold rolling steel

Sliding Shelf

Model	Width	Depth	Description
RSS-060WM	485mm	430mm	50KG loading sliding shelf plate for 600mm depth cabinet
RSS-080WM	485mm	630mm	50KG loading sliding shelf plate for 800mm depth cabinet



- Use for supporting equipment
- Materials: SPCC cold rolling steel

Keyboard Mouse Plate

Model	Width	Depth	Description
RKP-060WM	485mm	430mm	Keyboard mouse plate for 600mm depth cabinet
RKP-080WM	485mm	630mm	Keyboard mouse plate for 800mm depth cabinet



- Input: 220VAC / 110VAC
- Materials: SPCC cold rolling steel

AC Fan

Model	Width	Fan Unit	Description
RFN-02F	19" Mounting	2	1U Rack cabinet dual AC fan
RFN-04F	19" Mounting	4	1U Rack cabinet quad AC fan



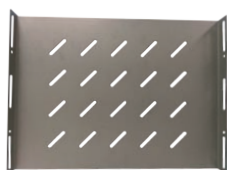
- Use for supporting equipment
- Materials: SPCC cold rolling steel

L Guide Rail

Model	Length	Description
RLG-045WM	275mm	Suitable for 450mm depth cabinet
RLG-060WM	430mm	Suitable for 600mm depth cabinet
RLG-080WM	630mm	Suitable for 800mm depth cabinet

Accessories

for Standard / Heavy Duty Rack Cabinet



- Use for supporting equipment
- Materials: SPOC cold rolling steel



- Use for supporting equipment
- Materials: SPOC cold rolling steel



- Use for supporting equipment
- Materials: SPOC cold rolling steel



- Input: 220VAC / 110VAC
- Materials: SPOC cold rolling steel



- Use for supporting equipment
- Materials: SPOC cold rolling steel



- Materials: SPOC cold rolling steel



- Baying kit for heavy duty series



- Materials: Nickel Galvanized

Fixed Shelf

Model	Width	Depth	Description
RSP-060SH	470mm	350mm	60KG loading fixed shelf plate for 600mm depth cabinet
RSP-080SH	470mm	550mm	60KG loading fixed shelf plate for 800mm depth cabinet
RSP-100SH	470mm	750mm	60KG loading fixed shelf plate for 1000mm depth cabinet
RHP-080SH	470mm	550mm	150KG loading fixed shelf plate for 800mm depth cabinet
RHP-100SH	470mm	750mm	150KG loading fixed shelf plate for 1000mm depth cabinet

Sliding Shelf

Model	Width	Depth	Description
RSS-060SH	470mm	350mm	50KG loading sliding shelf plate for 600mm depth cabinet
RSS-080SH	470mm	550mm	50KG loading sliding shelf plate for 800mm depth cabinet
RSS-100SH	470mm	750mm	50KG loading sliding shelf plate for 1000mm depth cabinet

Keyboard Mouse Plate

Model	Width	Depth	Description
RKP-060SH	470mm	350mm	Keyboard mouse plate for 600mm depth cabinet
RKP-080SH	470mm	550mm	Keyboard mouse plate for 800mm depth cabinet
RKP-100SH	470mm	750mm	Keyboard mouse plate for 1000mm depth cabinet

AC Fan

Model	Width	Fan Unit	Description
RFN-02F	19" Mounting	2	1U Rack cabinet dual AC fan
RFN-04F	19" Mounting	4	1U Rack cabinet quad AC fan

L Guide Rail

Model	Length	Description
RLG-060SH	350mm	Suitable for 600mm depth cabinet
RLG-080SH	550mm	Suitable for 800mm depth cabinet
RLG-100SH	750mm	Suitable for 1000mm depth cabinet

Cable Manager (Vertical)

Model	Height	Width	Depth	Description
RMV-42UH	42U	95mm	80mm	Cable management for heavy duty cabinet

Interlock Bracket

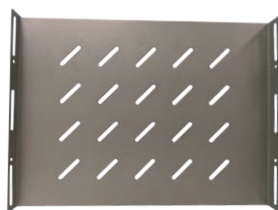
Model	Description
RLB-01	Rack cabinet interlock bracket

Cable Ring

Model	Height	Width	Description
RCR-45	75mm	45mm	Cable Ring use for Heavy Duty Series

Accessories

for Server Rack Cabinet



- Use for supporting equipment
- Materials: SPCC cold rolling steel



- Use for supporting equipment
- Materials: SPCC cold rolling steel



- Use for supporting equipment
- Materials: SPCC cold rolling steel



- Input: 220VAC / 110VAC
- Materials: SPCC cold rolling steel



- Use for supporting equipment
- Materials: SPCC cold rolling steel



- Materials: SPCC cold rolling steel

Fixed Shelf

Model	Width	Depth	Description
RSP-080ST	510mm	450mm	80KG loading fixed shelf plate for 800mm depth cabinet
RSP-100ST	510mm	650mm	80KG loading fixed shelf plate for 1000mm depth cabinet
RSP-110ST	510mm	750mm	80KG loading fixed shelf plate for 1100mm depth cabinet
RSP-120ST	510mm	850mm	80KG loading fixed shelf plate for 1200mm depth cabinet
RHP-080ST	510mm	450mm	150KG loading fixed shelf plate for 800mm depth cabinet
RHP-100ST	510mm	650mm	150KG loading fixed shelf plate for 1000mm depth cabinet
RHP-110ST	510mm	750mm	150KG loading fixed shelf plate for 1100mm depth cabinet
RHP-120ST	510mm	850mm	150KG loading fixed shelf plate for 1200mm depth cabinet

Sliding Shelf

Model	Width	Depth	Description
RSS-080ST	510mm	450mm	50KG loading sliding shelf plate for 800mm depth cabinet
RSS-100ST	510mm	650mm	50KG loading sliding shelf plate for 1000mm depth cabinet
RSS-110ST	510mm	750mm	50KG loading sliding shelf plate for 1100mm depth cabinet

Keyboard Mouse Plate

Model	Width	Depth	Description
RKP-080ST	510mm	450mm	Keyboard mouse plate for 800mm depth cabinet
RKP-100ST	510mm	650mm	Keyboard mouse plate for 1000mm depth cabinet
RKP-110ST	510mm	750mm	Keyboard mouse plate for 1100mm depth cabinet

AC Fan

Model	Fan Unit	Description
RFN-04T	4	Top fan tray for server cabinet

L Guide Rail

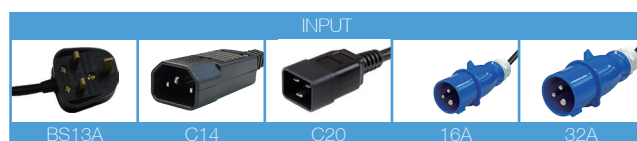
Model	Length	Description
RLG-080ST	450mm	Suitable for 800mm depth cabinet
RLG-100ST	650mm	Suitable for 1000mm depth cabinet
RLG-110ST	750mm	Suitable for 1100mm depth cabinet
RLG-120ST	850mm	Suitable for 1200mm depth cabinet

Cable Manager (Vertical)

Model	Height	Width	Depth	Description
RMV-42ST	42U	95mm	80mm	Cable management for server cabinet

Accessories

7 / 8 Ways Horizontal PDU



BS13A Power Distribution Unit



- 3 meters power cord
- Materials: SPCC cold rolling steel

Model	Plug	Width	Height	Input
RPH-07NF-13A-13A	7 Ways	19" Mounting	1.5U	BS13A
RPH-07NF-13A-C14	7 Ways	19" Mounting	1.5U	IEC C14
RPH-07NF-13A-C20	7 Ways	19" Mounting	1.5U	IEC C20
RPH-07NF-13A-16A	7 Ways	19" Mounting	1.5U	IEC 60309 16A
RPH-07NF-13A-32A	7 Ways	19" Mounting	1.5U	IEC 60309 32A
RPH-08NF-13A-13A	8 Ways	19" Mounting	1.5U	BS13A
RPH-08NF-13A-C14	8 Ways	19" Mounting	1.5U	IEC C14
RPH-08NF-13A-C20	8 Ways	19" Mounting	1.5U	IEC C20
RPH-08NF-13A-16A	8 Ways	19" Mounting	1.5U	IEC 60309 16A

BS13A Power Distribution Unit with switch



- 3 meters power cord
- Materials: SPCC cold rolling steel

Model	Plug	Width	Height	Input
RPH-07SW-13A-13A	7 Ways	19" Mounting	1.5U	BS13A
RPH-07SW-13A-C14	7 Ways	19" Mounting	1.5U	IEC C14
RPH-07SW-13A-C20	7 Ways	19" Mounting	1.5U	IEC C20
RPH-07SW-13A-16A	7 Ways	19" Mounting	1.5U	IEC 60309 16A

BS13A Power Distribution Unit with surge protect



- 3 meters power cord
- Materials: SPCC cold rolling steel

Model	Plug	Width	Height	Input
RPH-07SP-13A-13A	7 Ways	19" Mounting	1.5U	BS13A
RPH-07SP-13A-C14	7 Ways	19" Mounting	1.5U	IEC C14
RPH-07SP-13A-C20	7 Ways	19" Mounting	1.5U	IEC C20
RPH-07SP-13A-16A	7 Ways	19" Mounting	1.5U	IEC 60309 16A

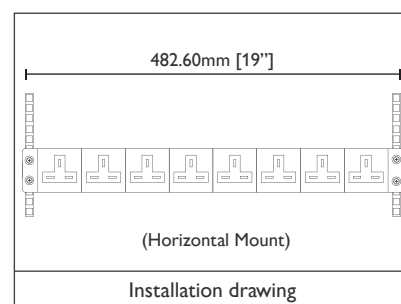
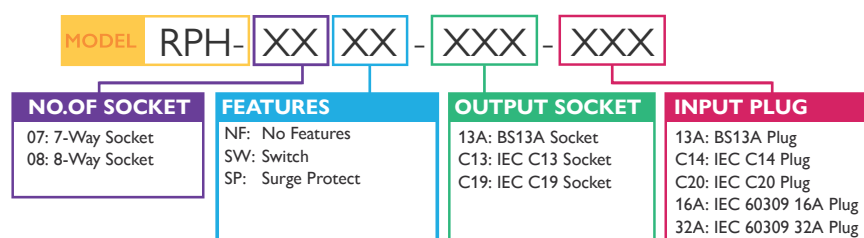
IEC C13 Power Distribution Unit



- 3 meters power cord
- Materials: SPCC cold rolling steel

Model	Plug	Width	Height	Input
RPH-08NF-C13-13A	8 Ways	19" Mounting	1.5U	BS13A
RPH-08NF-C13-C14	8 Ways	19" Mounting	1.5U	IEC C14
RPH-08NF-C13-C20	8 Ways	19" Mounting	1.5U	IEC C20
RPH-08NF-C13-16A	8 Ways	19" Mounting	1.5U	IEC 60309 16A
RPH-08NF-C13-32A	8 Ways	19" Mounting	1.5U	IEC 60309 32A

How to Order :

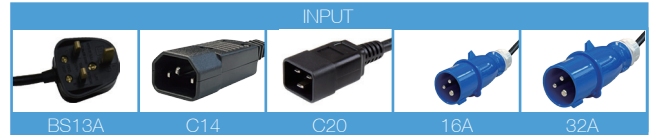


Accessories

8 / 12 / 16 Ways Vertical PDU



- 5 meters power cord
- Materials: SPOC cold rolling steel
- 8 Ways size: 1.5U x 590mm
- 12 Ways size: 1.5U x 830mm
- 16 Ways size: 1.5U x 1070mm



OUTPUT	Model	Plug	Input	Model	Plug	Input	Model	Plug	Input
	RPV-08NF-13A-13A	8 Ways	BS13A	RPV-12NF-13A-13A	12 Ways	BS13A	RPV-16NF-13A-13A	16 Ways	BS13A
	RPV-08NF-13A-C14	8 Ways	IEC C14	RPV-12NF-13A-C14	12 Ways	IEC C14	RPV-16NF-13A-C14	16 Ways	IEC C14
	RPV-08NF-13A-C20	8 Ways	IEC C20	RPV-12NF-13A-C20	12 Ways	IEC C20	RPV-16NF-13A-C20	16 Ways	IEC C20
	RPV-08NF-13A-16A	8 Ways	IEC 60309 16A	RPV-12NF-13A-16A	12 Ways	IEC 60309 16A	RPV-16NF-13A-16A	16 Ways	IEC 60309 16A
	RPV-08NF-13A-32A	8 Ways	IEC 60309 32A	RPV-12NF-13A-32A	12 Ways	IEC 60309 32A	RPV-16NF-13A-32A	16 Ways	IEC 60309 32A

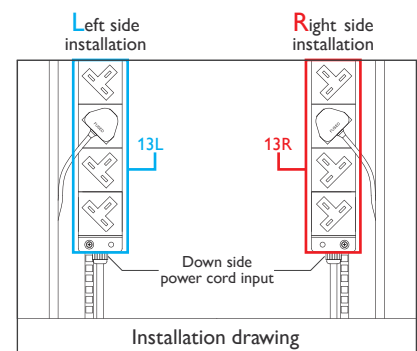
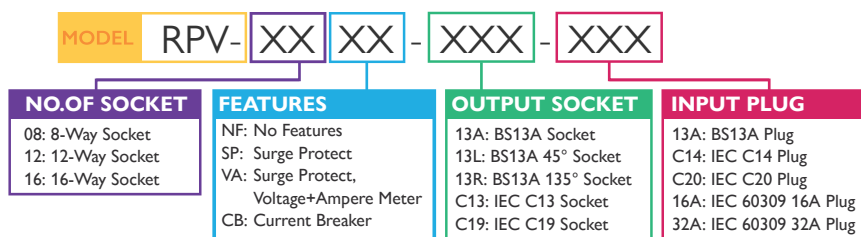
OUTPUT	Model	Plug	Input	Model	Plug	Input	Model	Plug	Input
	RPV-08NF-13L-13A	8 Ways	BS13A	RPV-12NF-13L-13A	12 Ways	BS13A	RPV-16NF-13L-13A	16 Ways	BS13A
	RPV-08NF-13L-C14	8 Ways	IEC C14	RPV-12NF-13L-C14	12 Ways	IEC C14	RPV-16NF-13L-C14	16 Ways	IEC C14
	RPV-08NF-13L-C20	8 Ways	IEC C20	RPV-12NF-13L-C20	12 Ways	IEC C20	RPV-16NF-13L-C20	16 Ways	IEC C20
	RPV-08NF-13L-16A	8 Ways	IEC 60309 16A	RPV-12NF-13L-16A	12 Ways	IEC 60309 16A	RPV-16NF-13L-16A	16 Ways	IEC 60309 16A
	RPV-08NF-13L-32A	8 Ways	IEC 60309 32A	RPV-12NF-13L-32A	12 Ways	IEC 60309 32A	RPV-16NF-13L-32A	16 Ways	IEC 60309 32A

OUTPUT	Model	Plug	Input	Model	Plug	Input	Model	Plug	Input
	RPV-08NF-13R-13A	8 Ways	BS13A	RPV-12NF-13R-13A	12 Ways	BS13A	RPV-16NF-13R-13A	16 Ways	BS13A
	RPV-08NF-13R-C14	8 Ways	IEC C14	RPV-12NF-13R-C14	12 Ways	IEC C14	RPV-16NF-13R-C14	16 Ways	IEC C14
	RPV-08NF-13R-C20	8 Ways	IEC C20	RPV-12NF-13R-C20	12 Ways	IEC C20	RPV-16NF-13R-C20	16 Ways	IEC C20
	RPV-08NF-13R-16A	8 Ways	IEC 60309 16A	RPV-12NF-13R-16A	12 Ways	IEC 60309 16A	RPV-16NF-13R-16A	16 Ways	IEC 60309 16A
	RPV-08NF-13R-32A	8 Ways	IEC 60309 32A	RPV-12NF-13R-32A	12 Ways	IEC 60309 32A	RPV-16NF-13R-32A	16 Ways	IEC 60309 32A

OUTPUT	Model	Plug	Input	Model	Plug	Input	Model	Plug	Input
	RPV-08NF-C13-13A	8 Ways	BS13A	RPV-12NF-C13-13A	12 Ways	BS13A	RPV-16NF-C13-13A	16 Ways	BS13A
	RPV-08NF-C13-C14	8 Ways	IEC C14	RPV-12NF-C13-C14	12 Ways	IEC C14	RPV-16NF-C13-C14	16 Ways	IEC C14
	RPV-08NF-C13-C20	8 Ways	IEC C20	RPV-12NF-C13-C20	12 Ways	IEC C20	RPV-16NF-C13-C20	16 Ways	IEC C20
	RPV-08NF-C13-16A	8 Ways	IEC 60309 16A	RPV-12NF-C13-16A	12 Ways	IEC 60309 16A	RPV-16NF-C13-16A	16 Ways	IEC 60309 16A
	RPV-08NF-C13-32A	8 Ways	IEC 60309 32A	RPV-12NF-C13-32A	12 Ways	IEC 60309 32A	RPV-16NF-C13-32A	16 Ways	IEC 60309 32A

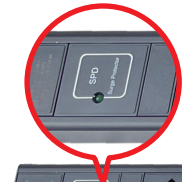
OUTPUT	Model	Plug	Input	Model	Plug	Input	Model	Plug	Input
	RPV-08NF-C19-13A	8 Ways	BS13A	RPV-12NF-C19-13A	12 Ways	BS13A	RPV-16NF-C19-13A	16 Ways	BS13A
	RPV-08NF-C19-C14	8 Ways	IEC C14	RPV-12NF-C19-C14	12 Ways	IEC C14	RPV-16NF-C19-C14	16 Ways	IEC C14
	RPV-08NF-C19-C20	8 Ways	IEC C20	RPV-12NF-C19-C20	12 Ways	IEC C20	RPV-16NF-C19-C20	16 Ways	IEC C20
	RPV-08NF-C19-16A	8 Ways	IEC 60309 16A	RPV-12NF-C19-16A	12 Ways	IEC 60309 16A	RPV-16NF-C19-16A	16 Ways	IEC 60309 16A
	RPV-08NF-C19-32A	8 Ways	IEC 60309 32A	RPV-12NF-C19-32A	12 Ways	IEC 60309 32A	RPV-16NF-C19-32A	16 Ways	IEC 60309 32A

How to Order :

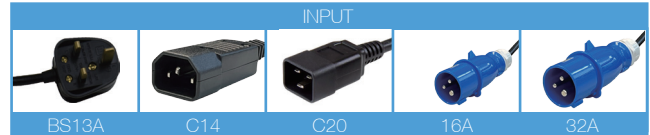


Accessories

8 / 12 / 16 Ways Vertical PDU with Surge Protect



- 5 meters power cord
- Materials: SPOC cold rolling steel
- 8 Ways size: 1.5U x 660mm
- 12 Ways size: 1.5U x 900mm
- 16 Ways size: 1.5U x 1140mm



OUTPUT	Model	Plug	Input	Model	Plug	Input	Model	Plug	Input
	RPV-08SP-13A-13A	8 Ways	BS13A	RPV-12SP-13A-13A	12 Ways	BS13A	RPV-16SP-13A-13A	16 Ways	BS13A
	RPV-08SP-13A-C14	8 Ways	IEC C14	RPV-12SP-13A-C14	12 Ways	IEC C14	RPV-16SP-13A-C14	16 Ways	IEC C14
	RPV-08SP-13A-C20	8 Ways	IEC C20	RPV-12SP-13A-C20	12 Ways	IEC C20	RPV-16SP-13A-C20	16 Ways	IEC C20
	RPV-08SP-13A-16A	8 Ways	IEC 60309 16A	RPV-12SP-13A-16A	12 Ways	IEC 60309 16A	RPV-16SP-13A-16A	16 Ways	IEC 60309 16A
	RPV-08SP-13A-32A	8 Ways	IEC 60309 32A	RPV-12SP-13A-32A	12 Ways	IEC 60309 32A	RPV-16SP-13A-32A	16 Ways	IEC 60309 32A

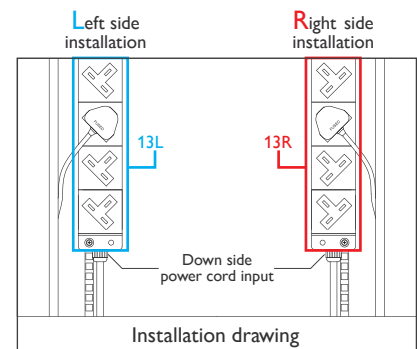
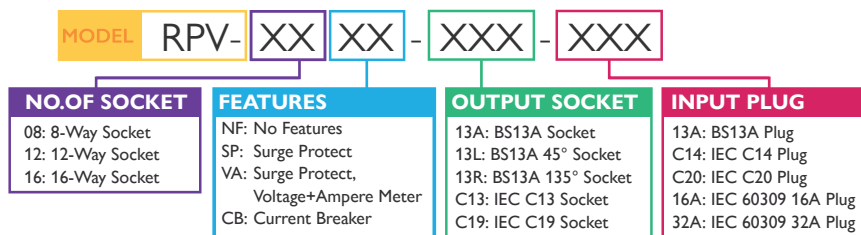
OUTPUT	Model	Plug	Input	Model	Plug	Input	Model	Plug	Input
	RPV-08SP-13L-13A	8 Ways	BS13A	RPV-12SP-13L-13A	12 Ways	BS13A	RPV-16SP-13L-13A	16 Ways	BS13A
	RPV-08SP-13L-C14	8 Ways	IEC C14	RPV-12SP-13L-C14	12 Ways	IEC C14	RPV-16SP-13L-C14	16 Ways	IEC C14
	RPV-08SP-13L-C20	8 Ways	IEC C20	RPV-12SP-13L-C20	12 Ways	IEC C20	RPV-16SP-13L-C20	16 Ways	IEC C20
	RPV-08SP-13L-16A	8 Ways	IEC 60309 16A	RPV-12SP-13L-16A	12 Ways	IEC 60309 16A	RPV-16SP-13L-16A	16 Ways	IEC 60309 16A
	RPV-08SP-13L-32A	8 Ways	IEC 60309 32A	RPV-12SP-13L-32A	12 Ways	IEC 60309 32A	RPV-16SP-13L-32A	16 Ways	IEC 60309 32A

OUTPUT	Model	Plug	Input	Model	Plug	Input	Model	Plug	Input
	RPV-08SP-13R-13A	8 Ways	BS13A	RPV-12SP-13R-13A	12 Ways	BS13A	RPV-16SP-13R-13A	16 Ways	BS13A
	RPV-08SP-13R-C14	8 Ways	IEC C14	RPV-12SP-13R-C14	12 Ways	IEC C14	RPV-16SP-13R-C14	16 Ways	IEC C14
	RPV-08SP-13R-C20	8 Ways	IEC C20	RPV-12SP-13R-C20	12 Ways	IEC C20	RPV-16SP-13R-C20	16 Ways	IEC C20
	RPV-08SP-13R-16A	8 Ways	IEC 60309 16A	RPV-12SP-13R-16A	12 Ways	IEC 60309 16A	RPV-16SP-13R-16A	16 Ways	IEC 60309 16A
	RPV-08SP-13R-32A	8 Ways	IEC 60309 32A	RPV-12SP-13R-32A	12 Ways	IEC 60309 32A	RPV-16SP-13R-32A	16 Ways	IEC 60309 32A

OUTPUT	Model	Plug	Input	Model	Plug	Input	Model	Plug	Input
	RPV-08SP-C13-13A	8 Ways	BS13A	RPV-12SP-C13-13A	12 Ways	BS13A	RPV-16SP-C13-13A	16 Ways	BS13A
	RPV-08SP-C13-C14	8 Ways	IEC C14	RPV-12SP-C13-C14	12 Ways	IEC C14	RPV-16SP-C13-C14	16 Ways	IEC C14
	RPV-08SP-C13-C20	8 Ways	IEC C20	RPV-12SP-C13-C20	12 Ways	IEC C20	RPV-16SP-C13-C20	16 Ways	IEC C20
	RPV-08SP-C13-16A	8 Ways	IEC 60309 16A	RPV-12SP-C13-16A	12 Ways	IEC 60309 16A	RPV-16SP-C13-16A	16 Ways	IEC 60309 16A
	RPV-08SP-C13-32A	8 Ways	IEC 60309 32A	RPV-12SP-C13-32A	12 Ways	IEC 60309 32A	RPV-16SP-C13-32A	16 Ways	IEC 60309 32A

OUTPUT	Model	Plug	Input	Model	Plug	Input	Model	Plug	Input
	RPV-08SP-C19-13A	8 Ways	BS13A	RPV-12SP-C19-13A	12 Ways	BS13A	RPV-16SP-C19-13A	16 Ways	BS13A
	RPV-08SP-C19-C14	8 Ways	IEC C14	RPV-12SP-C19-C14	12 Ways	IEC C14	RPV-16SP-C19-C14	16 Ways	IEC C14
	RPV-08SP-C19-C20	8 Ways	IEC C20	RPV-12SP-C19-C20	12 Ways	IEC C20	RPV-16SP-C19-C20	16 Ways	IEC C20
	RPV-08SP-C19-16A	8 Ways	IEC 60309 16A	RPV-12SP-C19-16A	12 Ways	IEC 60309 16A	RPV-16SP-C19-16A	16 Ways	IEC 60309 16A
	RPV-08SP-C19-32A	8 Ways	IEC 60309 32A	RPV-12SP-C19-32A	12 Ways	IEC 60309 32A	RPV-16SP-C19-32A	16 Ways	IEC 60309 32A

How to Order :

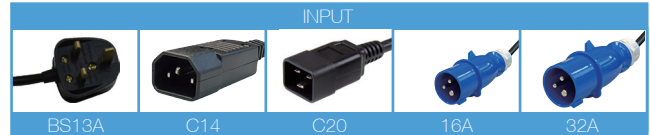


Accessories

8 / 12 / 16 Ways Vertical PDU with Surge Protect, Voltage+Ampere Meter



- 5 meters power cord
- Materials: SPOC cold rolling steel
- 8 Ways size: 1.5U x 730mm
- 12 Ways size: 1.5U x 970mm
- 16 Ways size: 1.5U x 1210mm



OUTPUT	Model	Plug	Input	Model	Plug	Input	Model	Plug	Input
	RPV-08VA-13A-13A	8 Ways	BS13A	RPV-12VA-13A-13A	12 Ways	BS13A	RPV-16VA-13A-13A	16 Ways	BS13A
	RPV-08VA-13A-C14	8 Ways	IEC C14	RPV-12VA-13A-C14	12 Ways	IEC C14	RPV-16VA-13A-C14	16 Ways	IEC C14
	RPV-08VA-13A-C20	8 Ways	IEC C20	RPV-12VA-13A-C20	12 Ways	IEC C20	RPV-16VA-13A-C20	16 Ways	IEC C20
	RPV-08VA-13A-16A	8 Ways	IEC 60309 16A	RPV-12VA-13A-16A	12 Ways	IEC 60309 16A	RPV-16VA-13A-16A	16 Ways	IEC 60309 16A
	RPV-08VA-13A-32A	8 Ways	IEC 60309 32A	RPV-12VA-13A-32A	12 Ways	IEC 60309 32A	RPV-16VA-13A-32A	16 Ways	IEC 60309 32A

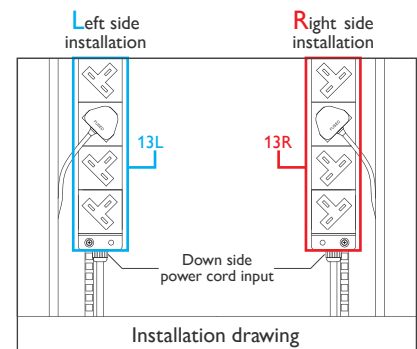
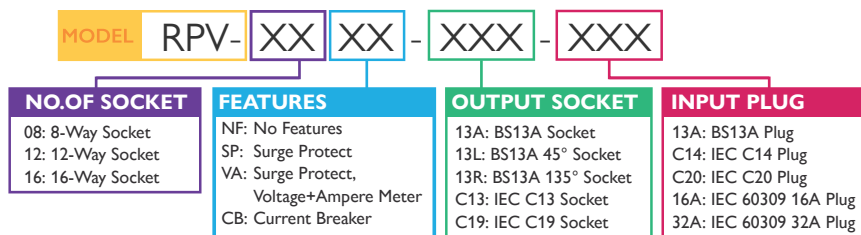
OUTPUT	Model	Plug	Input	Model	Plug	Input	Model	Plug	Input
	RPV-08VA-13L-13A	8 Ways	BS13A	RPV-12VA-13L-13A	12 Ways	BS13A	RPV-16VA-13L-13A	16 Ways	BS13A
	RPV-08VA-13L-C14	8 Ways	IEC C14	RPV-12VA-13L-C14	12 Ways	IEC C14	RPV-16VA-13L-C14	16 Ways	IEC C14
	RPV-08VA-13L-C20	8 Ways	IEC C20	RPV-12VA-13L-C20	12 Ways	IEC C20	RPV-16VA-13L-C20	16 Ways	IEC C20
	RPV-08VA-13L-16A	8 Ways	IEC 60309 16A	RPV-12VA-13L-16A	12 Ways	IEC 60309 16A	RPV-16VA-13L-16A	16 Ways	IEC 60309 16A
	RPV-08VA-13L-32A	8 Ways	IEC 60309 32A	RPV-12VA-13L-32A	12 Ways	IEC 60309 32A	RPV-16VA-13L-32A	16 Ways	IEC 60309 32A

OUTPUT	Model	Plug	Input	Model	Plug	Input	Model	Plug	Input
	RPV-08VA-13R-13A	8 Ways	BS13A	RPV-12VA-13R-13A	12 Ways	BS13A	RPV-16VA-13R-13A	16 Ways	BS13A
	RPV-08VA-13R-C14	8 Ways	IEC C14	RPV-12VA-13R-C14	12 Ways	IEC C14	RPV-16VA-13R-C14	16 Ways	IEC C14
	RPV-08VA-13R-C20	8 Ways	IEC C20	RPV-12VA-13R-C20	12 Ways	IEC C20	RPV-16VA-13R-C20	16 Ways	IEC C20
	RPV-08VA-13R-16A	8 Ways	IEC 60309 16A	RPV-12VA-13R-16A	12 Ways	IEC 60309 16A	RPV-16VA-13R-16A	16 Ways	IEC 60309 16A
	RPV-08VA-13R-32A	8 Ways	IEC 60309 32A	RPV-12VA-13R-32A	12 Ways	IEC 60309 32A	RPV-16VA-13R-32A	16 Ways	IEC 60309 32A

OUTPUT	Model	Plug	Input	Model	Plug	Input	Model	Plug	Input
	RPV-08VA-C13-13A	8 Ways	BS13A	RPV-12VA-C13-13A	12 Ways	BS13A	RPV-16VA-C13-13A	16 Ways	BS13A
	RPV-08VA-C13-C14	8 Ways	IEC C14	RPV-12VA-C13-C14	12 Ways	IEC C14	RPV-16VA-C13-C14	16 Ways	IEC C14
	RPV-08VA-C13-C20	8 Ways	IEC C20	RPV-12VA-C13-C20	12 Ways	IEC C20	RPV-16VA-C13-C20	16 Ways	IEC C20
	RPV-08VA-C13-16A	8 Ways	IEC 60309 16A	RPV-12VA-C13-16A	12 Ways	IEC 60309 16A	RPV-16VA-C13-16A	16 Ways	IEC 60309 16A
	RPV-08VA-C13-32A	8 Ways	IEC 60309 32A	RPV-12VA-C13-32A	12 Ways	IEC 60309 32A	RPV-16VA-C13-32A	16 Ways	IEC 60309 32A

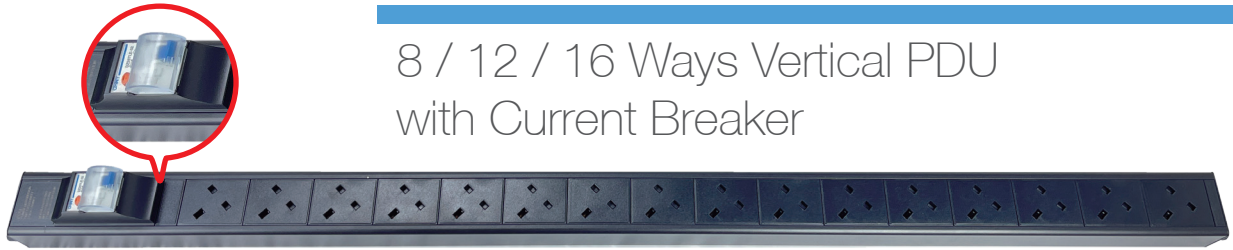
OUTPUT	Model	Plug	Input	Model	Plug	Input	Model	Plug	Input
	RPV-08VA-C19-13A	8 Ways	BS13A	RPV-12VA-C19-13A	12 Ways	BS13A	RPV-16VA-C19-13A	16 Ways	BS13A
	RPV-08VA-C19-C14	8 Ways	IEC C14	RPV-12VA-C19-C14	12 Ways	IEC C14	RPV-16VA-C19-C14	16 Ways	IEC C14
	RPV-08VA-C19-C20	8 Ways	IEC C20	RPV-12VA-C19-C20	12 Ways	IEC C20	RPV-16VA-C19-C20	16 Ways	IEC C20
	RPV-08VA-C19-16A	8 Ways	IEC 60309 16A	RPV-12VA-C19-16A	12 Ways	IEC 60309 16A	RPV-16VA-C19-16A	16 Ways	IEC 60309 16A
	RPV-08VA-C19-32A	8 Ways	IEC 60309 32A	RPV-12VA-C19-32A	12 Ways	IEC 60309 32A	RPV-16VA-C19-32A	16 Ways	IEC 60309 32A

How to Order :

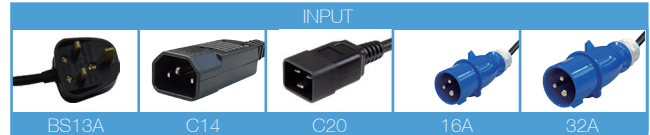


Accessories

8 / 12 / 16 Ways Vertical PDU with Current Breaker



- 5 meters power cord
- Materials: SPOC cold rolling steel
- 8 Ways size: 1.5U x 700mm
- 12 Ways size: 1.5U x 940mm
- 16 Ways size: 1.5U x 1180mm



OUTPUT	Model	Plug	Input	Model	Plug	Input	Model	Plug	Input
	RPV-08CB-13A-13A	8 Ways	BS13A	RPV-12CB-13A-13A	12 Ways	BS13A	RPV-16CB-13A-13A	16 Ways	BS13A
	RPV-08CB-13A-C14	8 Ways	IEC C14	RPV-12CB-13A-C14	12 Ways	IEC C14	RPV-16CB-13A-C14	16 Ways	IEC C14
	RPV-08CB-13A-C20	8 Ways	IEC C20	RPV-12CB-13A-C20	12 Ways	IEC C20	RPV-16CB-13A-C20	16 Ways	IEC C20
	RPV-08CB-13A-16A	8 Ways	IEC 60309 16A	RPV-12CB-13A-16A	12 Ways	IEC 60309 16A	RPV-16CB-13A-16A	16 Ways	IEC 60309 16A
	RPV-08CB-13A-32A	8 Ways	IEC 60309 32A	RPV-12CB-13A-32A	12 Ways	IEC 60309 32A	RPV-16CB-13A-32A	16 Ways	IEC 60309 32A

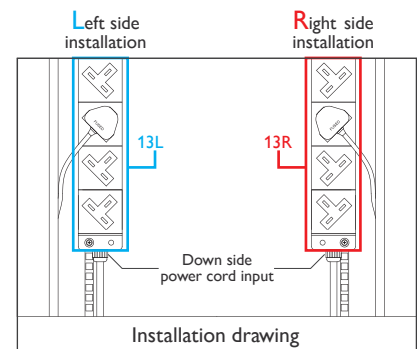
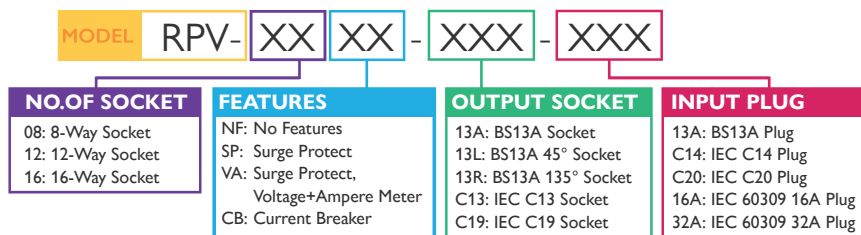
OUTPUT	Model	Plug	Input	Model	Plug	Input	Model	Plug	Input
	RPV-08CB-13L-13A	8 Ways	BS13A	RPV-12CB-13L-13A	12 Ways	BS13A	RPV-16CB-13L-13A	16 Ways	BS13A
	RPV-08CB-13L-C14	8 Ways	IEC C14	RPV-12CB-13L-C14	12 Ways	IEC C14	RPV-16CB-13L-C14	16 Ways	IEC C14
	RPV-08CB-13L-C20	8 Ways	IEC C20	RPV-12CB-13L-C20	12 Ways	IEC C20	RPV-16CB-13L-C20	16 Ways	IEC C20
	RPV-08CB-13L-16A	8 Ways	IEC 60309 16A	RPV-12CB-13L-16A	12 Ways	IEC 60309 16A	RPV-16CB-13L-16A	16 Ways	IEC 60309 16A
	RPV-08CB-13L-32A	8 Ways	IEC 60309 32A	RPV-12CB-13L-32A	12 Ways	IEC 60309 32A	RPV-16CB-13L-32A	16 Ways	IEC 60309 32A

OUTPUT	Model	Plug	Input	Model	Plug	Input	Model	Plug	Input
	RPV-08CB-13R-13A	8 Ways	BS13A	RPV-12CB-13R-13A	12 Ways	BS13A	RPV-16CB-13R-13A	16 Ways	BS13A
	RPV-08CB-13R-C14	8 Ways	IEC C14	RPV-12CB-13R-C14	12 Ways	IEC C14	RPV-16CB-13R-C14	16 Ways	IEC C14
	RPV-08CB-13R-C20	8 Ways	IEC C20	RPV-12CB-13R-C20	12 Ways	IEC C20	RPV-16CB-13R-C20	16 Ways	IEC C20
	RPV-08CB-13R-16A	8 Ways	IEC 60309 16A	RPV-12CB-13R-16A	12 Ways	IEC 60309 16A	RPV-16CB-13R-16A	16 Ways	IEC 60309 16A
	RPV-08CB-13R-32A	8 Ways	IEC 60309 32A	RPV-12CB-13R-32A	12 Ways	IEC 60309 32A	RPV-16CB-13R-32A	16 Ways	IEC 60309 32A

OUTPUT	Model	Plug	Input	Model	Plug	Input	Model	Plug	Input
	RPV-08CB-C13-13A	8 Ways	BS13A	RPV-12CB-C13-13A	12 Ways	BS13A	RPV-16CB-C13-13A	16 Ways	BS13A
	RPV-08CB-C13-C14	8 Ways	IEC C14	RPV-12CB-C13-C14	12 Ways	IEC C14	RPV-16CB-C13-C14	16 Ways	IEC C14
	RPV-08CB-C13-C20	8 Ways	IEC C20	RPV-12CB-C13-C20	12 Ways	IEC C20	RPV-16CB-C13-C20	16 Ways	IEC C20
	RPV-08CB-C13-16A	8 Ways	IEC 60309 16A	RPV-12CB-C13-16A	12 Ways	IEC 60309 16A	RPV-16CB-C13-16A	16 Ways	IEC 60309 16A
	RPV-08CB-C13-32A	8 Ways	IEC 60309 32A	RPV-12CB-C13-32A	12 Ways	IEC 60309 32A	RPV-16CB-C13-32A	16 Ways	IEC 60309 32A

OUTPUT	Model	Plug	Input	Model	Plug	Input	Model	Plug	Input
	RPV-08CB-C19-13A	8 Ways	BS13A	RPV-12CB-C19-13A	12 Ways	BS13A	RPV-16CB-C19-13A	16 Ways	BS13A
	RPV-08CB-C19-C14	8 Ways	IEC C14	RPV-12CB-C19-C14	12 Ways	IEC C14	RPV-16CB-C19-C14	16 Ways	IEC C14
	RPV-08CB-C19-C20	8 Ways	IEC C20	RPV-12CB-C19-C20	12 Ways	IEC C20	RPV-16CB-C19-C20	16 Ways	IEC C20
	RPV-08CB-C19-16A	8 Ways	IEC 60309 16A	RPV-12CB-C19-16A	12 Ways	IEC 60309 16A	RPV-16CB-C19-16A	16 Ways	IEC 60309 16A
	RPV-08CB-C19-32A	8 Ways	IEC 60309 32A	RPV-12CB-C19-32A	12 Ways	IEC 60309 32A	RPV-16CB-C19-32A	16 Ways	IEC 60309 32A

How to Order :





Eight Limited (HK Headquarter)

No.18, 4/F., Thriving Industrial Centre,
26-38 Sha Tsui Road,

Tsuen Wan, N.T., Hong Kong

Tel : (852) 2413 2222

Fax : (852) 2411 3000

Enquiry Email: info@eightgroup.com

Visit us at Website
<https://www.eightgroup.com>



Our Partners:

