

OUTDOOR CABINET



Wall/Pole Mounted Outdoor Cabinet

Wall/Pole Mounted Outdoor Cabinets are storage solutions specifically designed for outdoor environments. Featuring various installation designs, they can be mounted on walls, utility poles, and other structures. Primarily used in fields such as Network Communications and Industrial Control, these cabinets offer dustproof and waterproof characteristics.

IP55 Wall/Pole Mounted Outdoor Cabinet

- Multiple mounting options (pole-mount, wall-mount) suitable for fixing onto various poles or wall surfaces.
- 2 pairs of 19" depth-adjustable vertical rails, compatible with devices of varying depths in 19" standard.
- Front door panel with louvered vents and top-mounted cooling fan.



RAL 9005

RAL 7035

COLOR

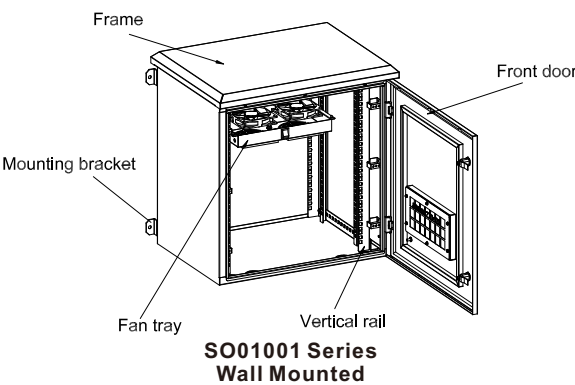
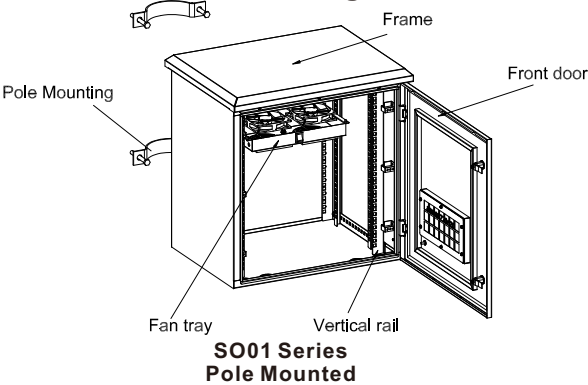
ASSEMBLED OR UNASSEMBLED

PACKAGING

UP TO 100 KG

MAX. STATIC LOAD

Technical Drawing



Order Information

Part NO.	Width(W)(mm)	Depth(D)(mm)	Height(H)(mm)	Height(U)
SO01 Series IP55 Pole Mounted Outdoor Cabinet				
SO01-6406	600	450	333	6
SO01-6606	600	600	333	6
SO01-6409	600	450	467	9
SO01-6609	600	600	467	9
SO01-6412	600	450	600	12
SO01-6612	600	600	600	12

Part NO.	Width(W)(mm)	Depth(D)(mm)	Height(H)(mm)	Height(U)
SO01001 Series IP55 Wall Mounted Outdoor Cabinet				
SO01001-6406	600	450	333	6
SO01001-6606	600	600	333	6
SO01001-6409	600	450	467	9
SO01001-6609	600	600	467	9
SO01001-6412	600	450	600	12
SO01001-6612	600	600	600	12



IP66 Wall/Pole Mounted Outdoor Cabinet

- Multiple mounting options (pole-mount, wall-mount) suitable for fixing onto various poles or wall surfaces.
- 2 pairs of 19" depth-adjustable vertical rails, compatible with devices of varying depths in 19" standard.
- Fully sealed structural design.

RAL 7035

PACKAGING

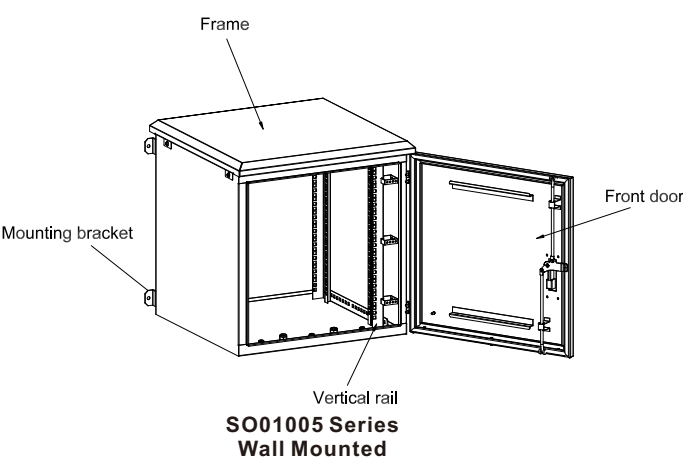
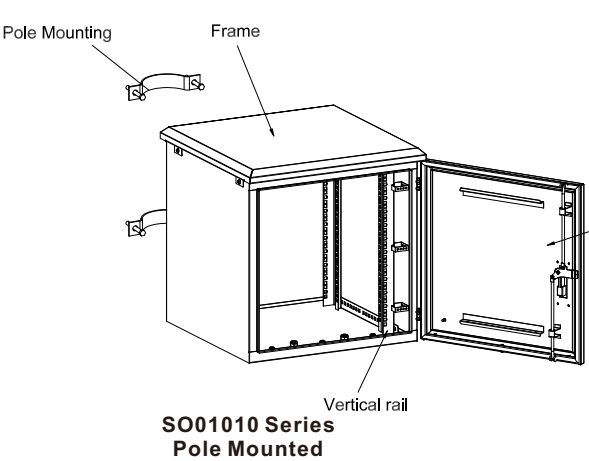
ASSEMBLED OR UNASSEMBLED

PACKAGING

UP TO 100 KG

MAX. STATIC LOAD

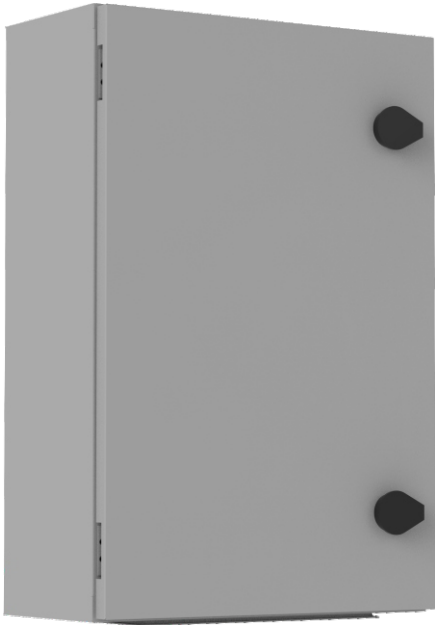
Technical Drawing



Order Information

Part NO.	Width(W)(mm)	Depth(D)(mm)	Height(H)(mm)	Height(U)
SO01010 Series IP66 Pole Mounted Outdoor Cabinet				
SO01010-6409	600	450	467	9
SO01010-6609	600	600	467	9
SO01010-6412	600	450	600	12
SO01010-6612	600	600	600	12

Part NO.	Width(W)(mm)	Depth(D)(mm)	Height(H)(mm)	Height(U)
SO01005 Series IP66 Wall Mounted Outdoor Cabinet				
SO01005-6409	600	450	467	9
SO01005-6609	600	600	467	9
SO01005-6412	600	450	600	12
SO01005-6612	600	600	600	12



**IP66 Metal Distribution Box
SO01003 Series**

- Fully sealed structural design
- Full-size mounting panel enables customized component layout.

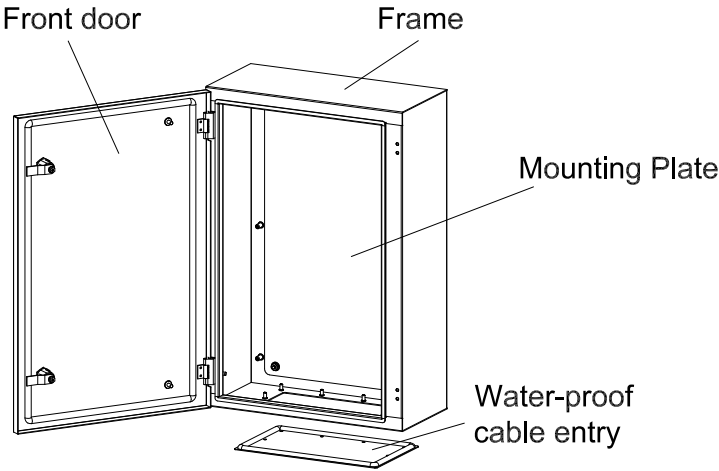
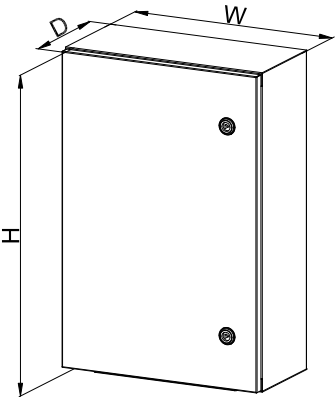


COLOR



IP PROTECTION

Technical Drawing



Order Information

Part NO.	Width(W)(mm)	Depth(D)(mm)	Height(H)(mm)
SO01003-251530F	250	150	300
SO01003-301540F	300	150	400
SO01003-401550F	400	150	500
SO01003-302040F	300	200	400
SO01003-502060F	500	200	600
SO01003-402550F	400	250	500
SO01003-402560F	400	250	600
SO01003-602560F	600	250	600

Floor-Standing Outdoor Cabinet

Floor-standing Outdoor Cabinets are storage solutions designed for heavy-duty equipment in outdoor environments. Featuring a base frame securely anchored to concrete floors, they are primarily used in network communications, industrial control, power systems, and energy storage applications, offering dustproof and waterproof characteristics.



**IP55 Floor-Standing Outdoor Cabinet
SO02 Series**

- 2 pairs of 19" depth-adjustable vertical rails, compatible with devices of varying depths in 19" standard.
- Front panel with louvered vents and top-mounted cooling fan.
- Configured with a raised base featuring cable holes.



COLOR

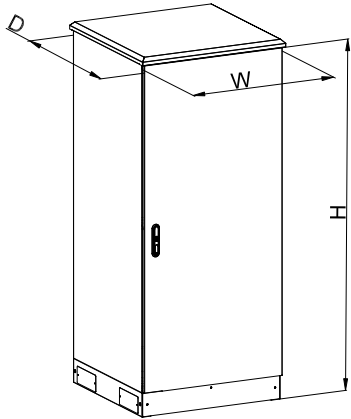
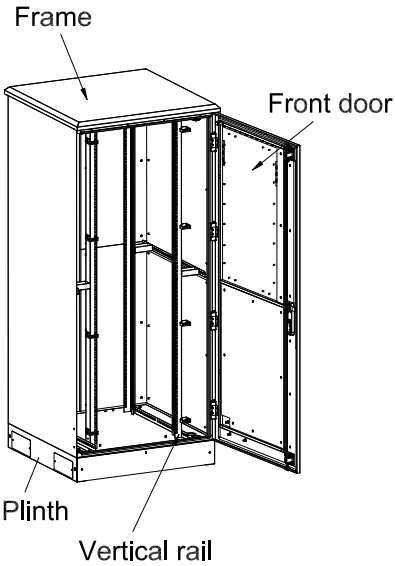


IP PROTECTION



MAX. STATIC LOAD

Technical Drawing



Order Information

Part NO.	Width(W)(mm)	Depth(D)(mm)	Height(H)(mm)	Height(U)
SO02-6627	600	600	1368	27
SO02-6632	600	600	1590	32
SO02-8832	800	800	1590	32
SO02-6642	600	600	2034	42
SO02-8842	800	800	2034	42

CHARGING CABINET



Charging Cart

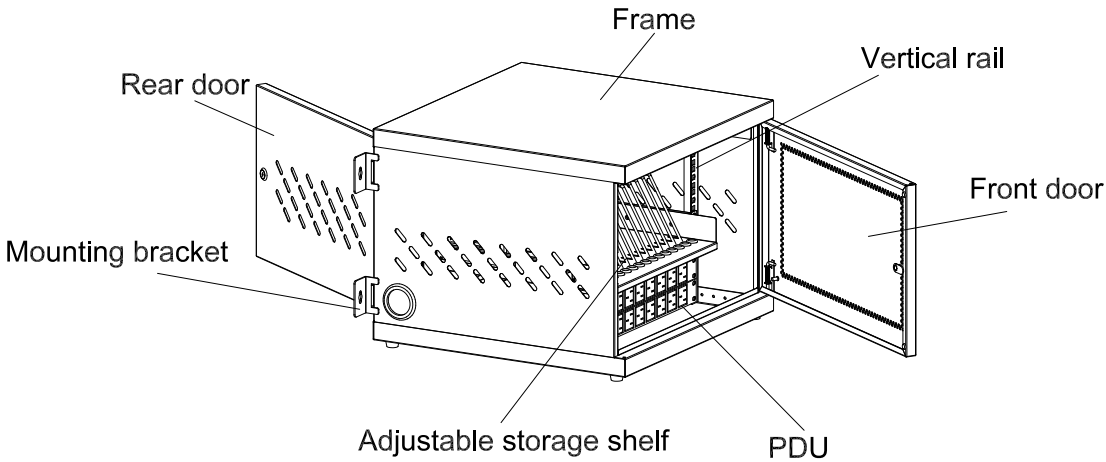
SC05 Series
SC05 Series Charging Cart provides a centralized power supply and storage environment for Chromebooks, tablets, and laptops. Equipped with advanced power controller, which ensures safer and more orderly management of power supply. With adjustable layouts, it is also available for VR viewers, headsets, and rechargeable devices. Charging cart is ideal for education, office, commercial, retail, industrial and healthcare environments. It provides easy, efficient and secure charging.

- FEATURE**
- Smart Power Control Module**
- Supports cycling mode and timed mode for control
 - Features visualized operation, offering simplicity and convenience
- Device Compatibility**
- Compatible with Chromebooks, tablets, and laptops up to 15.6".
- Effortless Transportation**
- Ergonomic handle and 5 inch swivel casters allow you to move the cart easily.
 - Two locking brakes to help prevent unwanted movement at rest.
- Safety and Protection**
- Curved steel structure and anti-theft locks, protecting internal assets and personal safety.
 - Electrical protection devices: leakage protection and power switches.
- Effective heat dissipation**
- Achieved through forced-convection blowers and multi-vent thermal management



Charging Cabinet

SC02 Series
SC02 Series Charging Cabinets are designed specifically for centralized charging and storage of tablets and phones. Compatible with tablets and mobile phone up to 12". With both wall-mountable and free-standing configurations, they offer greater adaptability for use in various environments. Charging cabinet is ideal for education, office, commercial, retail, industrial and healthcare environments. It provides easy, efficient and secure charging.



Order Information

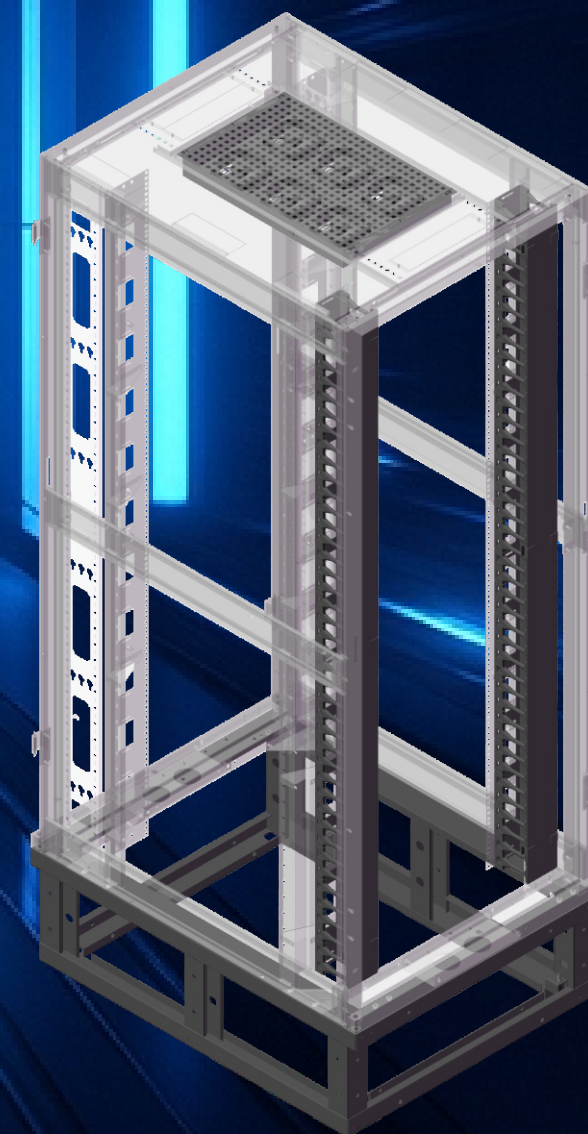
Part NO.		SC05-0130A
Device Capacity		30PCS
Maximum Device Dimensions(mm)		398*258*25
Charging Type		AC plug(PDU)
Input		110V/220VAC, 50Hz-60Hz
Output		110V/220VAC, 50Hz-60Hz
Product Dimensions	Width(mm)	640
	Depth(mm)	640
	Height(mm)	1120



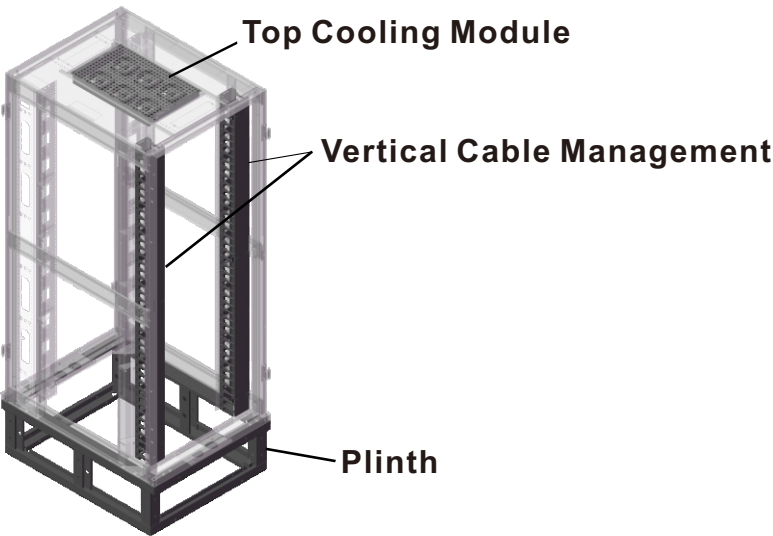
Order Information

Part NO.		SC02-0216A
Device Capacity		16PCS
Maximum Device Dimensions(mm)		317*226*20
Charging Type		AC plug(PDU)
Input		110V/220VAC, 50Hz-60Hz
Output		110V/220VAC, 50Hz-60Hz
Product Dimensions	Width(mm)	555
	Depth(mm)	546
	Height(mm)	410

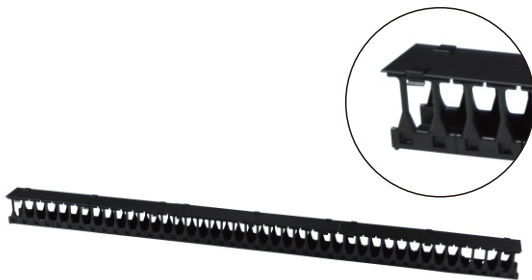
COMPONENTS AND ACCESSORIES



Components For Rack And Cabinet



Components For Vertical Cable Management



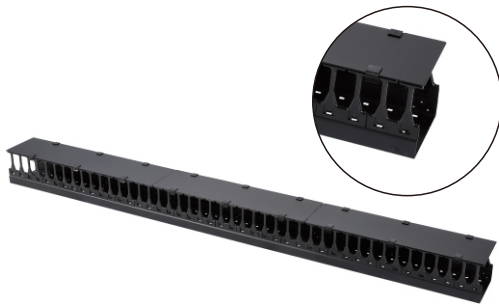
Vertical Cable Management For 800 Width SS01 Rack

Part NO.	Width(W)(mm)	Depth(D)(mm)	Height(H)(mm)	Range of Application
Z0701SS01-24U	109	162	1068	24U
Z0701SS01-42U	109	162	1868	42U
Z0701SS01-48U	109	162	2134	48U



Vertical Cable Management For 800 Width SN01/SN06/SR01/SR02 Rack

Part NO.	Width(W)(mm)	Depth(D)(mm)	Height(H)(mm)	Range of Application
Z0701SN01-37U	90	70	1643	37U
Z0701SN01-42U	90	70	1863	42U
Z0701SN01-47U	90	70	2087	47U



Vertical Cable Management For SR03/SR04 Rack

Part NO.	Width(W)(mm)	Depth(D)(mm)	Height(H)(mm)	Range of Application
Z0701SR03-25U	169	153	1067	25U
Z0701SR03-42U	169	153	1867	42U
Z0701SR03-45U	169	153	1956	45U

Components For Top Cooling Module



Cooling Module For SS01/SS02 rack

- Suitable for SS01/SS02 rack.
- Equipped with switch.
- Input:110V/220VAC, 50/60Hz

Part NO.	Width(W)(mm)	Depth(D)(mm)	Height(H)(mm)	Range of Application
Z1304SS01-TY-K	350	330	44	≤800mm depth rack
Z1306SS01-TY-K	350	560	52	>800mm depth rack



Cooling Module For SN01 rack

- Suitable for SN01 rack.
- Input:110V/220VAC, 50/60Hz.

Part NO.	Width(W)(mm)	Depth(D)(mm)	Height(H)(mm)	Range of Application
Z1302SN01-600D	412	346	40	600mm depth rack
Z1304SN01-800D	412	546	40	800mm depth rack
Z1304SN01-1000D	412	746	40	1000mm depth rack



Cooling Module For Wall Mount Cabinet

- Suitable for wall mount cabinet.
- Input:110V/220VAC, 50/60Hz.

Part NO.	Width(W)(mm)	Depth(D)(mm)	Height(H)(mm)	Range of Application
Z1302SM-TY	350	130	40	Wall Mount Cabinet



Cooling Module For Wall Mount Cabinet

- Suitable for wall mount cabinet.
- Input:110V/220VAC, 50/60Hz.

Part NO.	Width(W)(mm)	Depth(D)(mm)	Height(H)(mm)	Range of Application
SWA0306-01	120	120	40	Wall Mount Cabinet
SWA0306-02	120	120	40	Wall Mount Cabinet



Cooling Module For Outdoor Cabinet

- Suitable for wall mount cabinet.
- Equipped with mechanical thermostat and switch.
- Input:110V/220VAC, 50/60Hz

Part NO.	Width(W)(mm)	Depth(D)(mm)	Height(H)(mm)	Range of Application
Z1302SO01-450D	356	248	50	450mm depth SO01/SO01001/SO02 cabinet
Z1304SO01-600D	356	398	50	600mm depth SO01/SO01001/SO02 cabinet

Components For Plinth



Plinth For SS01/SS02 Rack

- Suitable for SS01/SS02 rack.
- Load capacity:2000kg.

Part NO.	Width(W) (mm)	Depth(D) (mm)	Height(H) (mm)	Range of Application
Z1201SS01-61060	600	1053	600	W600*D1070mm rack
Z1201SS01-61260	600	1183	600	W600*D1200mm rack
Z1201SS01-81060	800	1053	600	W800*D1070mm rack
Z1201SS01-81260	800	1183	600	W800*D1200mm rack

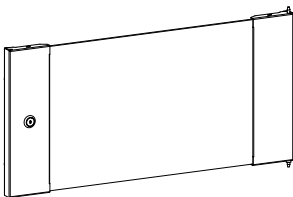


Plinth For SN01 Rack

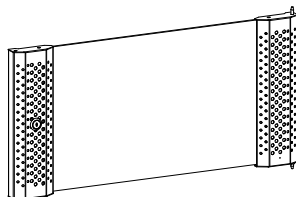
- Suitable for SN01 rack.
- Load capacity:1200kg.

Part NO.	Width(W) (mm)	Depth(D) (mm)	Height(H) (mm)	Range of Application
Z1201SN01-6815	600	800	150	W600*D800mm rack
Z1201SN01-6115	600	1000	150	W600*D1000mm rack
Z1201SN01-8815	800	800	150	W800*D800mm rack
Z1201SN01-8115	800	1000	150	W800*D1000mm rack

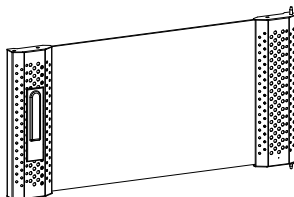
Components For Front/Rear Door
Front Door For SM01001,SM02,SM03,SM23 Wall Mount Cabinet



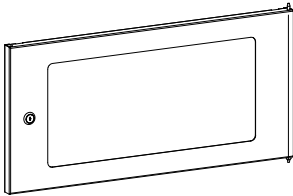
A: Tempered Glass Door
Lock: Small Round Lock



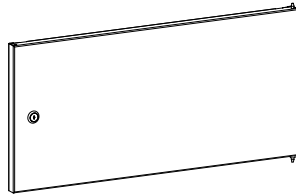
B: Tempered Glass Door, with Vented Holes
Lock: Small Round Lock



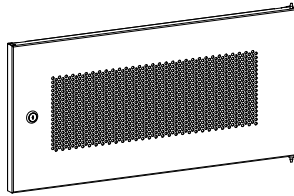
C: Tempered Glass Door, with Vented Holes
Lock: Spring Lock



D: Tempered Glass Door
Lock: Small Round Lock



E: Solid Iron Door
Lock: Small Round Lock



F: Vented Front Door
Lock: Small Round Lock

Front/Rear Door For SN01,SN06 Rack



A. Tempered glass door,
with vented strips.
Lock: Spring Lock



B. Tempered glass door,
with vented holes
Lock: Spring Lock



C. Tempered glass door
Lock: Advanced Lock



D. Solid iron door
Lock: Small Round Lock



E. Arc and curved door
Lock: Spring Lock



F. Hexagonal vented
curved door
Lock: Spring Lock



G. Round vented arc door
Lock: Spring Lock



H. Round vented door
Lock: Small Round Lock



I. Round vented door
Lock: Advanced Lock



J. Hexagonal vented door
Lock: Moon Light Lock



K. Split vented door
Lock: Moon Light Lock



L. Tempered glass door
Lock: Advanced Lock

Accessories

Rack Shelves



19” Fixed Shelf

- Suitable for 19" cabinet and rack.
- Load capacity: 120kg.

Part NO.	Width(W) (mm)	Depth(D) (mm)	Height(H) (mm)
SWA0101-35005	483	350	43
SWA0101-55005	483	550	43
SWA0101-65005	483	650	43
SWA0101-75005	483	750	43



19” Sliding Shelf

- Suitable for 19" cabinet and rack.
- Load capacity: 35kg.

Part NO.	Width(W) (mm)	Depth(D) (mm)	Height(H) (mm)
SWA0109-35005	483	350	43
SWA0109-55005	483	550	43
SWA0109-65005	483	650	43
SWA0109-75005	483	750	43



Fixed Shelf For SN01/SN03/SN06 Rack

- Suitable for SN01/SN03/SN06 rack.
- Load capacity: 90kg.

Part NO.	Width(W) (mm)	Depth(D) (mm)	Height(H) (mm)
SWA0102-35005	470	350	43
SWA0102-55005	470	550	43
SWA0102-65005	470	650	43
SWA0102-75005	470	750	43



Sliding Shelf For SN01/SN03/SN06 Rack

- Suitable for SN01/SN03/SN06 rack.
- Load capacity: 30kg.

Part NO.	Width(W) (mm)	Depth(D) (mm)	Height(H) (mm)
SWA0110-35005	470	350	53
SWA0110-55005	470	550	53
SWA0110-65005	470	650	53
SWA0110-75005	470	750	53



19” Cantilever Shelf

- Suitable for 19" cabinet and rack.
- Load capacity: 20kg.

Part NO.	Width(W) (mm)	Depth(D) (mm)	Height(H) (mm)
SWA0103-30005	483	300	43
SWA0103-35005	483	450	43
SWA0103-30002	483	300	86
SWA0103-35002	483	450	86



19” Sliding Drawer

- Suitable for 19" cabinet and rack.
- Load capacity: 30kg.

Part NO.	Width(W) (mm)	Depth(D) (mm)	Height(H) (mm)
SWA0114-35002	483	350	88
SWA0114-55002	483	550	88
SWA0114-65002	483	650	88



19” Cantilever Shelf For SR01/SR03 Rack

- Suitable for SR01/SR03 open frame rack.
- Load capacity: 35kg.

Part NO.	Width(W) (mm)	Depth(D) (mm)	Height(H) (mm)
SWA0116-45002	483	450	88



Sliding Drawer For SN01/SN03/SN06 Rack

- Suitable for SN01/SN03/SN06 rack.
- Load capacity: 30kg.

Part NO.	Width(W) (mm)	Depth(D) (mm)	Height(H) (mm)
SWA0105-35002	470	350	88
SWA0105-55002	470	550	88
SWA0105-65002	470	650	88



19” Depth-adjustable Fixed Shelf

- Suitable for SR04 open frame rack.
- Load capacity: 70kg

Part NO.	Width(W) (mm)	Depth(D) (mm)	Height(H) (mm)
SWA0117-45002	483	504-935	44



Shelf Rails

- Suitable for SN01/SN03/SN06 rack and wall mount cabinet.
- Load capacity: 20kg.

Part NO.	Width(W) (mm)	Depth(D) (mm)	Height(H) (mm)
SWA0106-27005	38	270	38
SWA0106-35005	38	350	38
SWA0106-55005	38	550	38
SWA0106-65005	38	650	38

Rack Shelves



Adjustable Depth Shelf Rail

- Suitable for 19" cabinet and rack.
- Load capacity: 20kg.

Part NO.	Width(W) (mm)	Depth(D) (mm)	Height(H) (mm)
SWA0121-27005	47	525-850	44

Cable Management Solution



19" Horizontal Metal Cable Manager

Part NO.	Width(W) (mm)	Depth(D) (mm)	Height(H) (mm)
SWA0201-01	483	44	70
SWA0201-02	483	88	70



19" Horizontal Plastic Cable Manager

Part NO.	Width(W) (mm)	Depth(D) (mm)	Height(H) (mm)
SWA0202-01	483	44	62
SWA0202-02	483	88	94



19" Horizontal High-density Cable Manager

Part NO.	Width(W) (mm)	Depth(D) (mm)	Height(H) (mm)
SWA0205-01	483	44	115
SWA0205-02	483	88	115



19" Horizontal Metal Cable Ring

Part NO.	Width(W) (mm)	Depth(D) (mm)	Height(H) (mm)
SWA0203-01	483	44	70
SWA0203-02	483	88	70



19" Horizontal Plastic Cable Ring

Part NO.	Width(W) (mm)	Depth(D) (mm)	Height(H) (mm)
SWA0204-01	483	44	80
SWA0204-02	483	88	80



Toolless Vertical Cable Management

Part NO.	Width(W) (mm)	Depth(D) (mm)	Height(H) (mm)
SWA0207-01	44	61	880
SWA0207-02	44	93	880



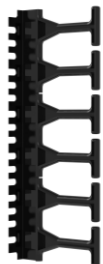
Toolless Vertical Cable Ring

Part NO.	Width(W) (mm)	Depth(D) (mm)	Height(H) (mm)
SWA0206-01	44	86	860
SWA0206-02	88	86	860



19" Horizontal Cable Manager Rail

Part NO.	Width(W) (mm)	Depth(D) (mm)	Height(H) (mm)
SWA0213-1020.5	483	102	22



Vertical Cabling Section for Cabinet

Part NO.	Width(W) (mm)	Depth(D) (mm)	Height(H) (mm)
SWA0214-10704	22	107	177
SWA0214-17106	22	171	265

Cooling Solution



19" 1U Cooling Module With 2 Fans

- Equipped with digital temperature control and switch.
- Input:110V/220VAC, 50/60Hz.

Part NO.	Width(W) (mm)	Depth(D) (mm)	Height(H) (mm)
SWA0301-02-BK	483	170	44



19" 1U Cooling Module with 4 Fans

- Equipped with switch.
- Input:110V/220VAC, 50/60Hz.

Part NO.	Width(W) (mm)	Depth(D) (mm)	Height(H) (mm)
SWA0301-04-K	483	330	44



19'' 3U Cooling Panel With 3 Fans

- Equipped with switch.
- Input: 110V/220VAC, 50/60Hz.

Part NO.	Width(W) (mm)	Depth(D) (mm)	Height(H)
SWA0305-03-K	483	44	133

Rack Lighting Solution



1U Smart Multi-color Rack Light

- Infrared Motion Sensor: 2 meters.
- Selectable Light Colors: seven colors
- Auto-Off Function: 30 seconds of no motion detected (customizable timing).
- Adjustable Brightness: three brightness levels
- Input: 220VAC, 50/60Hz

Part NO.	Width(W) (mm)	Depth(D) (mm)	Height(H)
SWA0404001-01	483	61	30



19'' 1U Lighting Panel

- LED lighting lamp, light color: white
- Input: 110V/220VAC, 50/60Hz, 8W.

Part NO.	Width(W) (mm)	Depth(D) (mm)	Height(H)
SWA0404-01	483	44	45

Rack Panel



19'' Metal Blank Panel

Part NO.	Width(W) (mm)	Depth(D) (mm)	Height(H) (mm)	Height(U)
SWA0401-01	483	44	11	1
SWA0401-02	483	88	11	2
SWA0401-03	483	133	11	3
SWA0401-04	483	177	11	4



19'' Toolless Metal Blank Panel

Part NO.	Width(W) (mm)	Depth(D) (mm)	Height(H) (mm)	Height(U)
SWA0402-01	483	44	11	1
SWA0402-02	483	88	11	2
SWA0402-03	483	133	11	3
SWA0402-04	483	177	11	4



19'' Toolless Plastic Blank Panel

Part NO.	Width(W) (mm)	Depth(D) (mm)	Height(H) (mm)	Height(U)
SWA0403-01	483	44	30	1
SWA0403-02	483	88	30	2



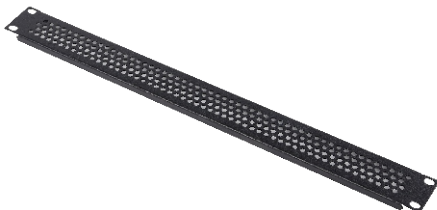
19'' Toolless Separable Plastic Blank Panel

Part NO.	Width(W) (mm)	Depth(D) (mm)	Height(H) (mm)	Height(U)
SWA0403001-04	483	177	30	4



19'' Brush Panel

Part NO.	Width(W) (mm)	Depth(D) (mm)	Height(H) (mm)	Height(U)
SWA0405-01	483	44	11	1



19'' Ventilate Panel

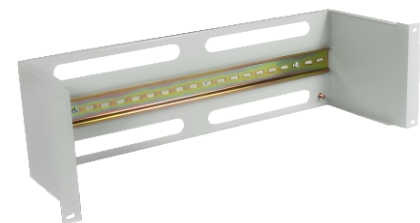
Part NO.	Width(W) (mm)	Depth(D) (mm)	Height(H) (mm)	Height(U)
SWA0401001-01	483	44	11	1
SWA0401001-02	483	88	11	2
SWA0401001-03	483	133	11	3
SWA0401001-04	483	177	11	4

Electrical Accessories



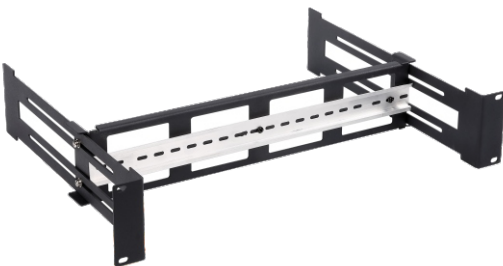
19" 3U Device Mounting Box

Part NO.	Width(W) (mm)	Depth(D) (mm)	Height(H) (mm)
SWA0413-6203	483	62	133



19" 3U Device Mounting Rack

Part NO.	Width(W) (mm)	Depth(D) (mm)	Height(H) (mm)
SWA0414-15003	483	150	133



19" 2U Adjustable Device Mounting Rack

Part NO.	Width(W) (mm)	Depth(D) (mm)	Height(H) (mm)
SWA0414005-36002	483	360	86



19" 1U Grounding Copper Bar

Part NO.	Width(W) (mm)	Depth(D) (mm)	Height(H) (mm)
W0206-4831503	483	3	15
W0206-4832003	483	3	20
W0206-4832503	483	3	25



Plastic cable ring



Metal cable ring
20*40mm



Metal cable ring
40*40mm



Metal cable ring
80*80mm



Spring lock with the
rotary handle



3 digital code lock



Small round lock



Smart lock



Cage nuts



Cage nuts tool



Cage nuts tool



SS01 heavy-duty
castor without brake



SN01/SN06 heavy-duty
castor with brake



Thermostat

POWER DISTRIBUTION UNIT

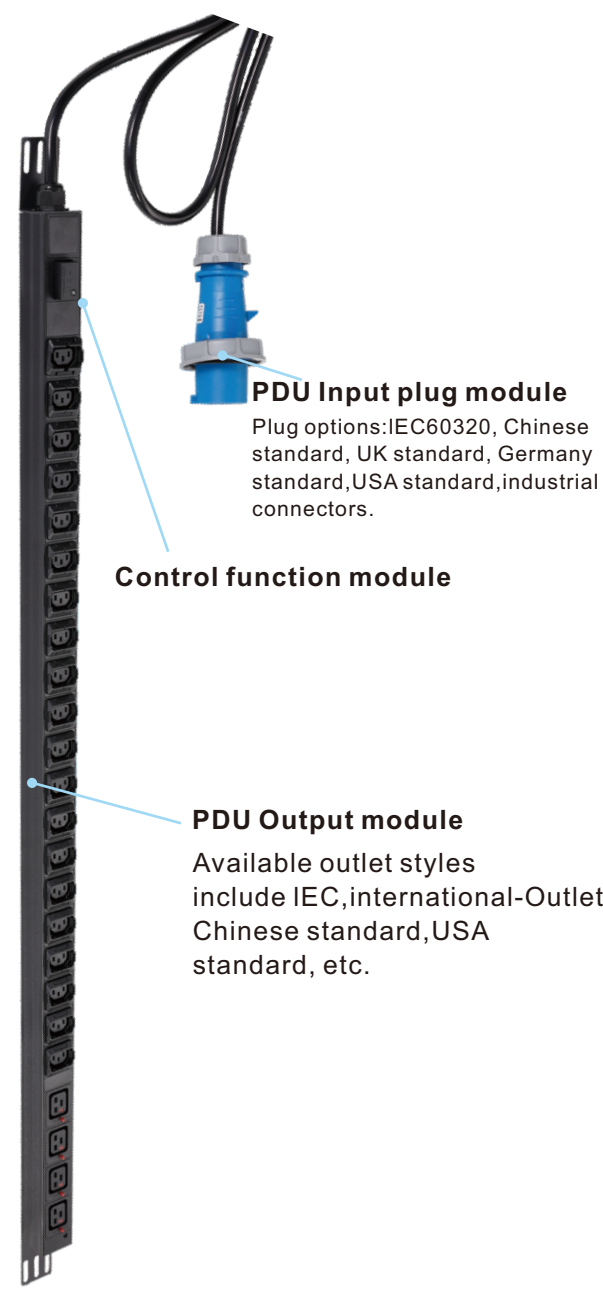


Basic PDU

Basic PDU (power distribution unit) is a device for providing electrical power in a data center or where any power connectivity needed. It is designed to provide standard electrical outlets for data center equipment.

Features

- 1U-1.5U Horizontal and 0U Vertical enclosure, Installation methods include rack-mounted, vertical installation, and Toolless button installation.
- Electrical plugs and sockets covering China, the US, the UK, Australia, Germany, France, Denmark, Switzerland, Italy, South Africa, as well as IEC and universal plugs and sockets.
- The control and protection module covering ON/OFF switch; Circuit breaker; Power indicator; Overload protect; Surge protection; 3 lights protective device; V/C meter; Current meter.
- 110V AC-240V AC, 50/60 Hz, single or 3 phase option.

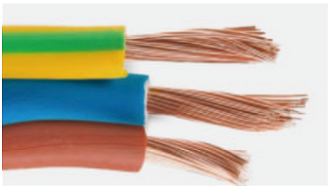


Material display



Integration welding of copper bar

High conductivity, reduce the possibility of welding leakage



High quality power cord

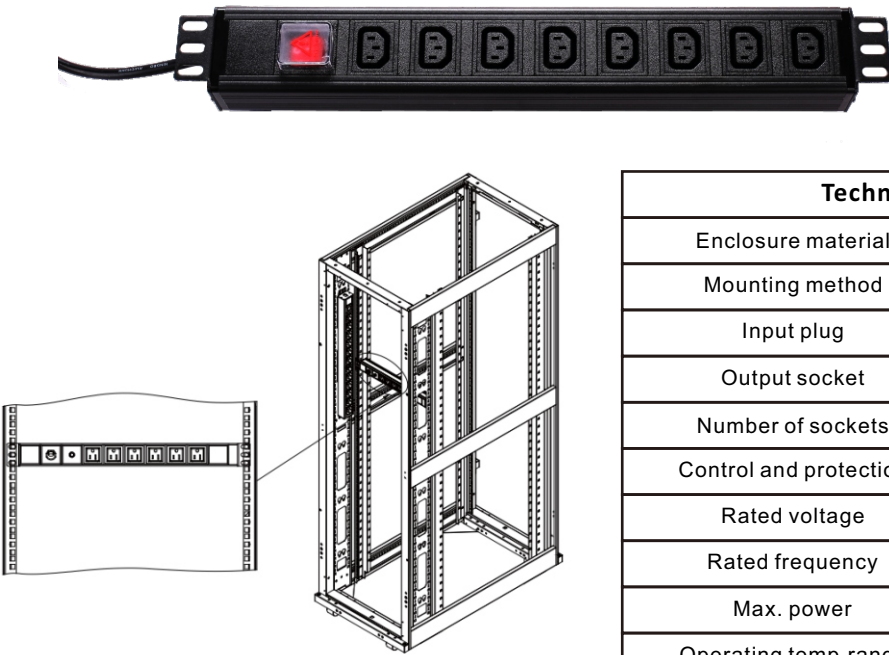
Oxygen free copper, good, electrical conductivity lasting stability



Durable metal housing

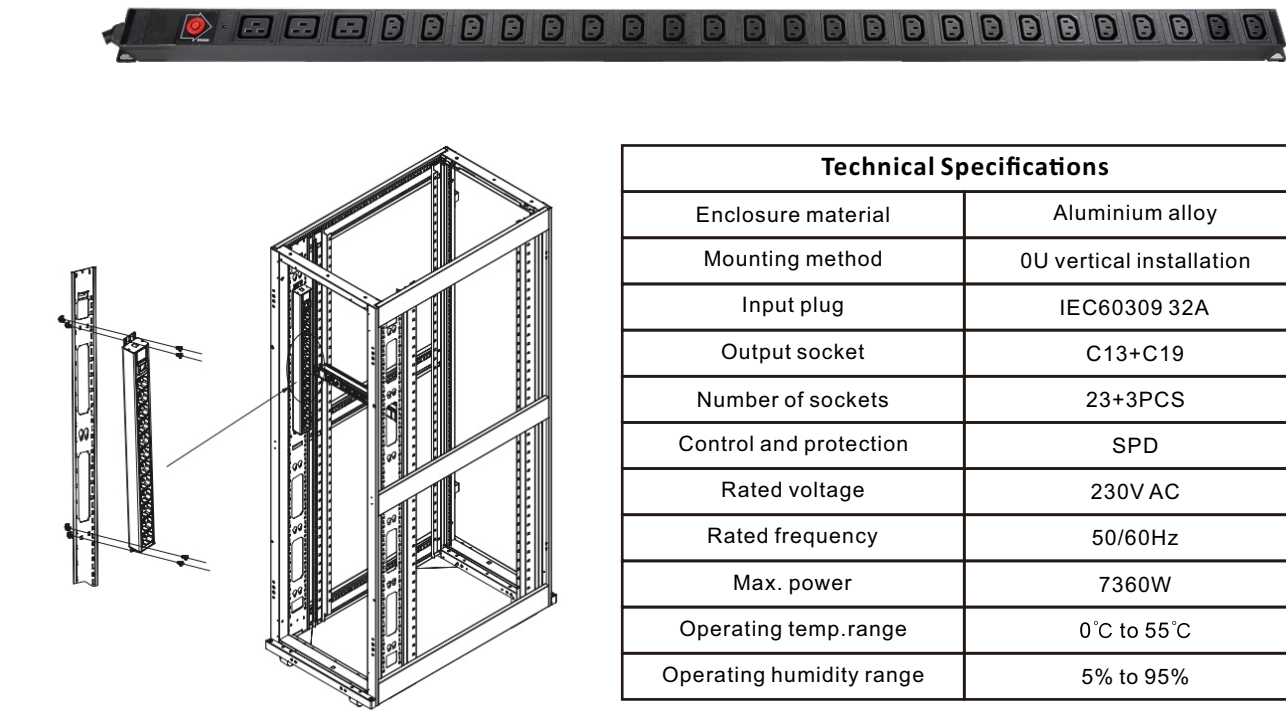
Excellent frame retardancy and heat dissipation, long service life.

Rack-Mounted PDU



Technical Specifications	
Enclosure material	Aluminium alloy
Mounting method	1.5U rack-mounted
Input plug	C14
Output socket	C13
Number of sockets	8 PCS
Control and protection	ON/OFF switch
Rated voltage	230V AC
Rated frequency	50/60Hz
Max. power	2300W
Operating temp.range	0℃ to 55℃
Operating humidity range	5% to 95%

Vertical PDU



Technical Specifications	
Enclosure material	Aluminium alloy
Mounting method	0U vertical installation
Input plug	IEC60309 32A
Output socket	C13+C19
Number of sockets	23+3PCS
Control and protection	SPD
Rated voltage	230V AC
Rated frequency	50/60Hz
Max. power	7360W
Operating temp.range	0℃ to 55℃
Operating humidity range	5% to 95%

Intelligent PDU

Intelligent PDU play a critical role in maintaining the uptime and efficiency of modern data centers by providing visibility into power usage and enabling proactive management of power-related issues. The intelligent PDU has the following functions: Remote monitoring, real-time data, outlet-level control, alerts¬ifications, energy efficiency, load balancing, historical data&reporting, security, environmental monitoring, integration with data center management software, remote power cycling, rack-level and device-level management, predictive maintenance.



PDU Type

Product Function	Input Monitored	Monitored Switched	Monitored Per Outlet	Monitored & Switched Per Outlet
PDU Energy Metering and Monitoring				
Measurement of total input electrical energy	✓	✓	✓	✓
Measurement of total current electrical energy	✓	✓	✓	✓
Active PDU level power energy measurements (V,A,KW,KWh)	✓	✓	✓	✓
Power measurements by Input Phase(V,A,kW,kWh)	✓	✓	✓	✓
Measurement the electric energy of each outlet		✓		✓
Current measurements by Circuit breaker	✓	✓	✓	✓
Billing Grade Accuracy	1.0%	1.0%	1.0%	1.0%
Embedded log memory to record/review/report	✓	✓	✓	✓
Outlet control				
Individual outlet power metering			✓	✓
User access control with two levels	✓	✓	✓	✓
Individual outlet remote power on/off control		✓		✓
Power-on sequencing and time delays with full user		✓		✓
Outlet level grouping		✓		✓
User access control with two levels	✓	✓	✓	✓
Circuit Breaker Status Monitoring				
Monitoring and alarming of circuit breaker status by voltage of the output port or bank status from website	✓	✓	✓	✓
Local display and network management				
Network management via Web and SNMP	✓	✓	✓	✓
User interactive LCD display for local access	✓	✓	✓	✓
Network Port Sharing	32	32	32	32
PDU Management & Notifications				
Responsive web interface with HTTP(s), SNMPV1N2V3, Modbus, Command Line Interface, USB(firmware upgrade and log export)	✓	✓	✓	✓
Email notification,SNMP traps & Syslog notification	✓	✓	✓	✓
Environmental Management				
Optional Plug & Play temp & hum sensors	✓	✓	✓	✓
User -customized alarms thresholds and warnings	✓	✓	✓	✓
Circuit Breaker Status Monitoring				
Monitoring and alarming of circuit breaker status by voltage of the output port or bank status from website	✓	✓	✓	✓
Environmental & compliance				
Operating temperature	-5°C to +60°C			
Operating Humidity	5-95%RH, non-condensing			

Control Function Module



Socket Style:Master switch
Parameter:10A/16A 125VAC



Socket Style: Air circuit breaker
Parameter:1P/2P 10A-32A 250VAC



Socket Style:Leakage protection
Parameter:10A/16A 250VAC



Socket Style:Indicator light
Parameter:125V/250VAC



Socket Style:Overload protection
Parameter:10A/16A 125VAC



Socket Style: Hot-swappable and
Surge protection
Size: 1U/1.5U



Socket Style: Surge protection
Size: 1U/1.5U



Socket Style: V/C Meter
Size: 1U/1.5U



Socket Style: Three light filtering
surge protection
Size: 1U/1.5U

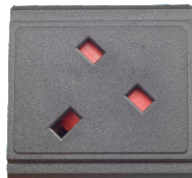
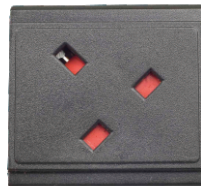
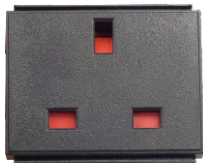


Socket Style:Wireless terminals
Size: 1U/1.5U

Output Module



Socket Style	NEMA5-15R	NEMA5-20R
Parameter	15A 125VAC	20A 125VAC



Socket Style	BS1363(90°)	BS1363(45°)	NFC61-314
Parameter	13A 250VAC	13A 250VAC	16A 250VAC



Socket Style	IEC60320 C13	IEC60321 C13(Anti-fall)	IEC320 C14
Parameter	10A 250VAC	10A 250VAC	10A 250VAC



Socket Style	IEC320 C20	IEC320 C19
Parameter	16A 250VAC	16A 250VAC



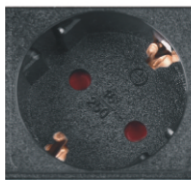
Australia



Socket Style	AS 3112	AS 3112
Parameter	10A 250VAC	15A 250VAC



Germany



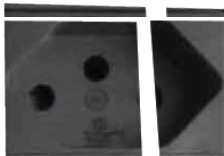
Denmark



Socket Style	DIN49440	Socket Style	SB 107-2-D1
Parameter	16A 125VAC	Parameter	13A 250VAC



Switzerland



IEC



Socket Style	SEV 1011	Socket Style	SI 32
Parameter	10A 250VAC	Parameter	16A 250VAC



France



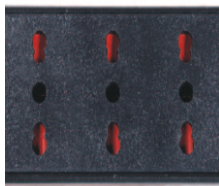
South Africa



Socket Style	NFC61-315	Socket Style	RSA 546
Parameter	16A 251Vac	Parameter	16A 250VAC



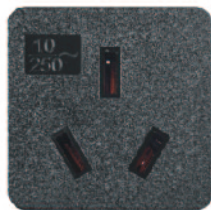
Italy



Socket Style	Italy Universal	Italy Universal
Parameter	16A 250VAC	16A 250VAC



China



Socket Style	GB1002	GB1002	GB1002
Parameter	10A 250VAC	16A 250VAC	10A 250VAC



China



Socket Style	GB1002	GB1002
Parameter	10A 250VAC	16A 250VAC

Universal



Socket Style	GB2099.3	GB2099.3
Parameter	16A 250VAC	10A 250VAC

Intput Module



USA



Socket Style	NEMA5-15P	NEMA5-20P	NEMA5-30R
Parameter	15A 125VAC	20A 125VAC	30A 125VAC



Britain



Socket Style	BS1363
Parameter	13A 250VAC



IEC



Socket Style	IEC320 C13	IEC320 C14	IEC60309
Parameter	10A 250VAC	10A 250VAC	16A/32A 250VAC



IEC



Socket Style	IEC320 C19	IEC320 C20
Parameter	16A 250VAC	16A 250VAC



China



Socket Style	GB1002-1	GB1002-2
Parameter	10A 250VAC	16A 250VAC



Australia



Socket Style	AS/NZS 3112
Parameter	10A 250VAC



Germany



Socket Style	DIN49441
Parameter	15A 125VAC



Denmark



Socket Style	SB 107-2-D1DK2-1A
Parameter	13A 250VAC



South Africa



Socket Style	BS546	RSA546
Parameter	16A 250VAC	16A 250VAC



Italy



Socket Style	ITALY
Parameter	16A 250VAC



Switzerland



Socket Style	SANS 164
Parameter	10A 250VAC



IEC



Socket Style	SI32
Parameter	16A 250VAC

COPPER CABLING SOLUTION

Patch Panel



UTP Blank Patch panel

Part NO.	Description
SP-2624-D	19"1U, UTP, 24Ports



FTP Blank Patch panel

Part NO.	Description
SP-2624-M	19"1U, FTP, 24Ports



UTP Blank Patch panel

Part NO.	Description
SP-21124-CAT6A	19"1U, UTP CAT6A, 24Ports



UTP Patch panel

Part NO.	Description
SP-2724-CAT6	UTP Cat6, 48 Ports
SP-2724-CAT5E	UTP Cat5E, 48 Ports

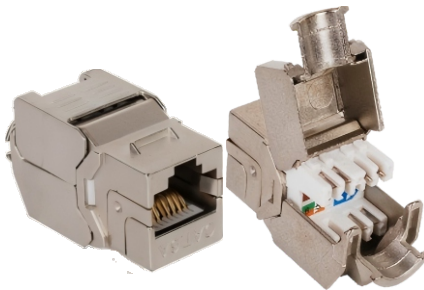


FTP Patch panel

Part NO.	Description
SP-2924S-CAT6	FTP Cat6, 24 Ports
SP-2924S-CAT5E	FTP Cat5E, 24 Ports

Keystone Jack

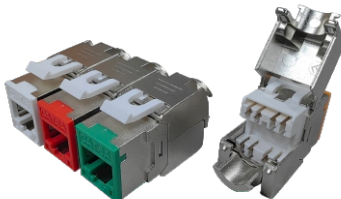
180° FTP toolless keystone jack



SK-1030S-CAT6
SK-1030S-CAT6A

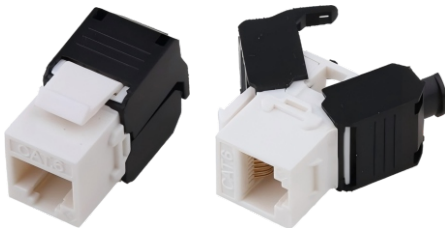


SK-1032S-CAT6
SK-1032S-CAT6A



SK-1051S-CAT6
SK-1051S-CAT6A

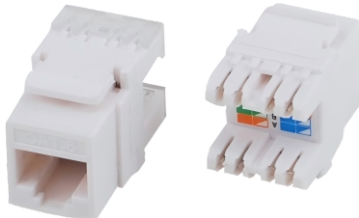
180° UTP toolless keystone jack



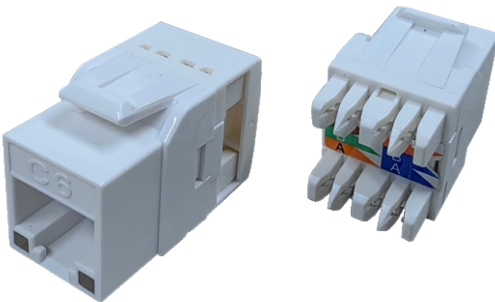
SK-1030-CAT6
SK-1030-CAT6A



SK-1032-CAT6
SK-1032-CAT6A



SK-1008-CAT5E
SK-1008-CAT6



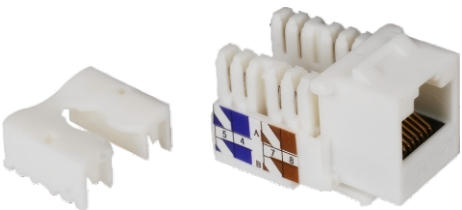
SK-1008-CAT5E
SK-1008-CAT6

90° FTP toolless keystone jack

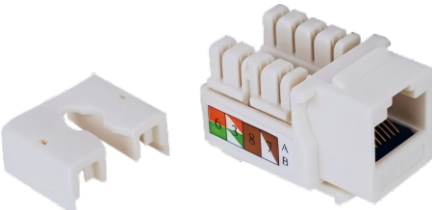


SK-1012S-CAT5E
SK-1012S-CAT6

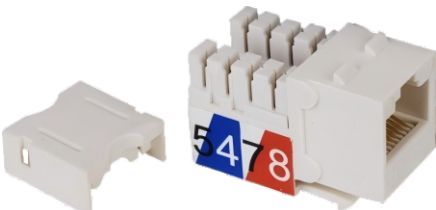
90° UTP toolless keystone jack



SK-1011-CAT5E
SK-1011-CAT6



SK-1012-CAT5E
SK-1012-CAT6



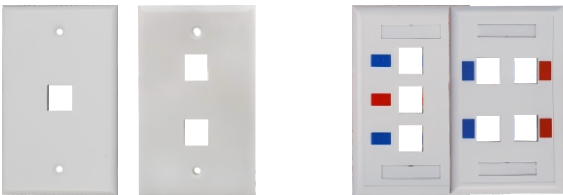
SK-1019B-CAT5E
SK-1019B-CAT6

Network Face Plate
86 TYPE SERIES



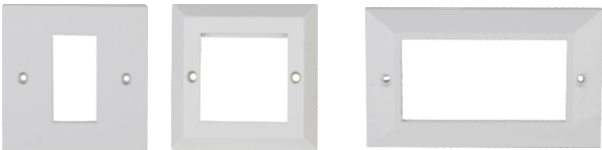
Part NO.	Description
SF-5085	1 Port,86*86mm
SF-5086	2 Port,86*86mm
SF-5088	4 Port,86*86mm
SF-5089	1 Port,86*86mm
SF-5090	2 Port,86*86mm

USA TYPE SERIES



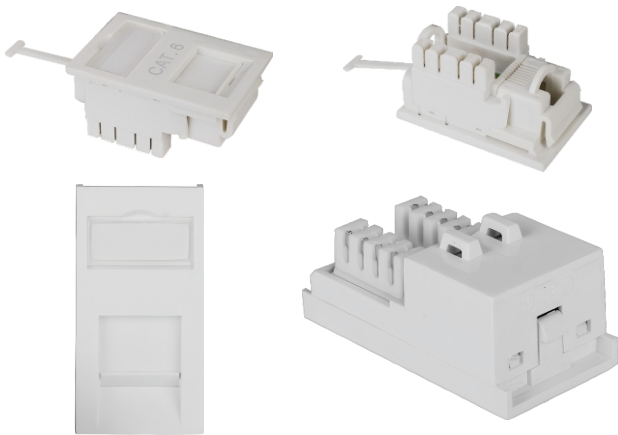
Part NO.	Description
SF-5101-I	1 Port,115*70mm,US Type
SF-5102-I	2 Port,115*70mm,US Type
SF-5103-I	3 Port,115*70mm,US Type
SF-5104-I	4 Port,115*70mm,US Type

UK TYPE SERIES



Part NO.	Description
SF-5007	1 Port,86*86mm,UK Type
SF-5025	2 Port,86*86mm,UK Type
SF-5026	4 Port,86*86mm,UK Type

UK TYPE Keystone Jack



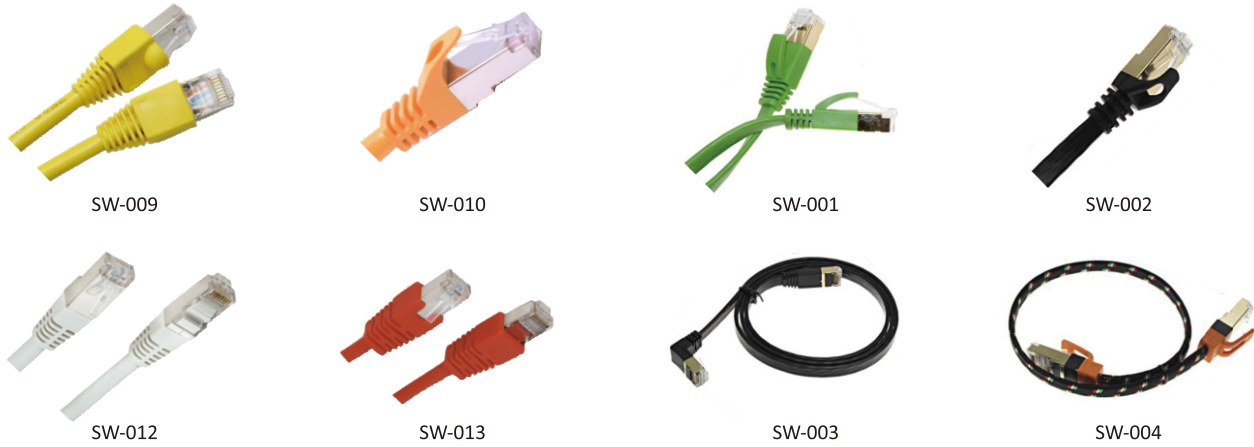
Part NO.	Description
SK-1024B-CAT5E	UTP CAT5E, RJ45 Module, 25*38mm
SK-1024B-CAT6	UTP CAT6, RJ45 Module, 25*38mm
SK-1025C-CAT5E	UTP CAT5E, RJ45 Module, 25*50mm
SK-1025C-CAT6	UTP CAT6, RJ45 Module, 25*50mm

Structure Cabling Patch Cord



Unshielded Ethernet Cable(CAT5E/CAT6/CAT6A)

Part NO.	UTP unshielded ethernet cable	
Cable type	CAT5E/CAT6/CAT6A	CAT5E/CAT6
Cable section	Round cable	Flat cable
Insulation	HDPE	HDPE
Conductors	Pure copper	Pure copper
Wire Gauge	24AWG/26AWG/28AWG/30AWG	30AWG/32AWG
Jacket	PVC/LSZH	PVC/LSZH
Optional color	Black/blue/red/yellow/orange/white/grey	
STANDARD	ISO/IEC 11801/ ETL / ROHS / FLUKE /TIA 568B	

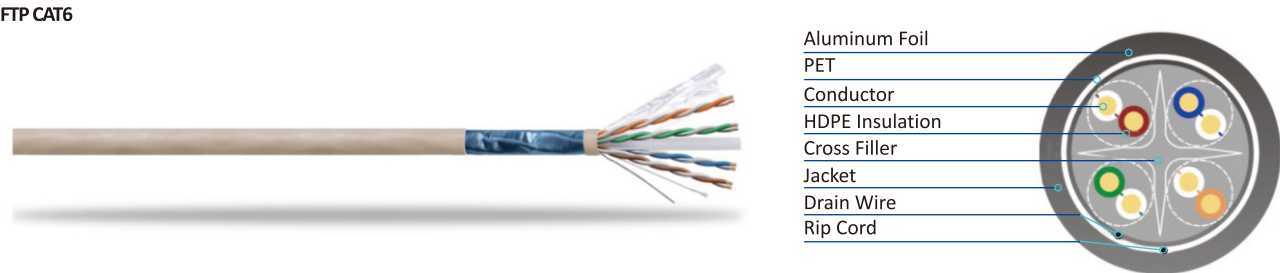
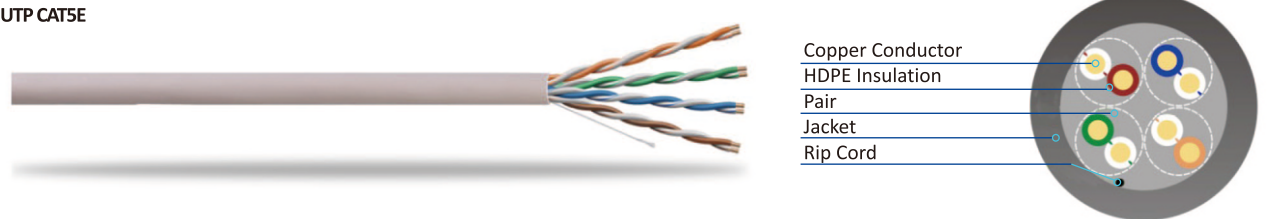


Unshielded Ethernet Cable(CAT5E/CAT6/CAT6A)

Part NO.	UTP unshielded ethernet cable	
Cable type	CAT5E/CAT6/CAT6A/CAT7	CAT6A/CAT7
Cable section	round cable	flat cable
Insulation	HDPE	HDPE
Isolation	PE cross	Al-Foil shielded
Shielded type	AL+D(AL-Mg)/AL +Cu Braid+D(AL-Mg)	
Conductors	Pure copper	Pure copper
Wire Gauge	26AWG/28AWG/30AWG	30AWG/32AWG
Jacket	PVC/LSZH	PVC/LSZH
Optional color	Black/blue/red/yellow/orange/white/grey	
STANDARD	ISO/IEC 11801/ ETL / ROHS / FLUKE /TIA 568B	

Network Cable

4 AIRS COPPER PE INSULATED PVC OR PE SHEATHED CABLE



STANDARD:ANS/TIA/EIA-568B ISO/IEC 11801 UL
APPLICATION:Ethernet 10-100 base-TX ATM Trunk wiring 100VG-Anylan 1000Base-T Multi-media
STRUCTURE:Bare solid copper conductor,RoHS complied PVG,PE or LSOH jacket.
WORKING TEMPERATURE:-20-90°C

Item(n)	Structure(mm)	Insulation dia(mm)	Overall dia(mm)
FTP CATE5E	4*0.48	0.92	6.4
FTP CATE5E	4*0.50	0.94	6.5
FTP CATE5E	4*0.51	0.95	6.5
UTP CATE5E	4*0.48	0.9	5.2
UTP CATE5E	4*0.50	0.91	5.3
UTP CATE5E	4*0.51	0.93	5.3
FTP CAT6	4*0.50	0.93	7.3
FTP CAT6	4*0.55	1.03	7.4
FTP CAT6	4*0.57	1.05	7.4
UTP CAT6	4*0.50	0.95	6.3
UTP CAT6	4*0.55	1.01	6.4
UTP CAT6	4*0.57	1.03	6.4

**FIBER OPTIC
PASSIVE SOLUTION**

Fiber Optic Patch Panel



SWFO-0112
19-inch 12 ports drawer type,easy to operate available for simplex SC,FC,ST,LC adapter.
Dimension(mm):482*280*1U



SWFO-0312
19-inch 12 ports drawer type,easy to operate available for duplex SC,FC,ST,LC adapter.
Dimension(mm):482*295*1U

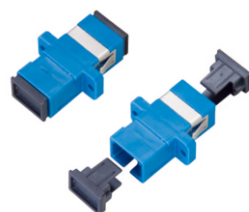


SWFO-0324
19-inch 24 ports drawer type,easy to operate available for simplex SC,FC,ST,LC adapter.
Dimension(mm):482*260*1U



SWFO-0424
19-inch 24 ports drawer type,easy to operate available for simplex SC,FC,ST,LC adapter.
Dimension(mm):482*205*1U

Adaptor



SC-SC Adaptor



FC-FC Adaptor



LC-LC Adaptor



FC-ST Adaptor



SC-SC Adaptor



ST-ST Adaptor

APPLICATIONS

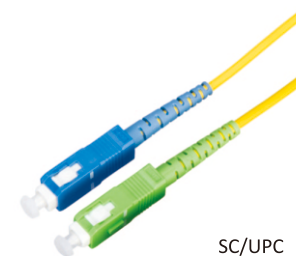
- Telecommunications
- Optic fiber sensors
- Testing instruments
- LAN
- FTTH

FEATURES

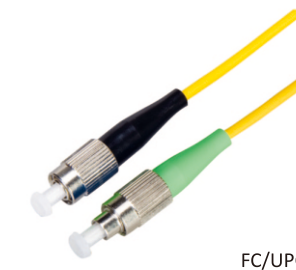
- Simplex and duplex panel cutouts
- Panel clip for easy installation
- Available in several standard colors
- Increase panel density and quick plug in installation
- Meet bellcore GR-326 standard

- Insertion loss:SM<0.3dB, MM<0.5dB
- Operating temperature:-400℃~850℃
- Storage temperature:-400℃~850℃
- Durability(500 Mating):0.2dB Max Increase

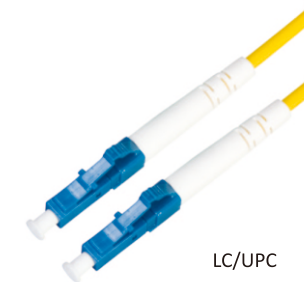
Optical Patch Cord



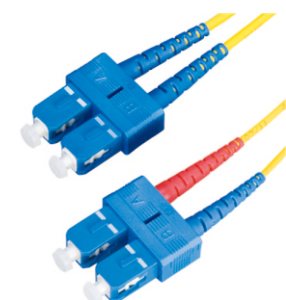
SC/UPC SC/APC



FC/UPC FC/APC



LC/UPC



SC/UPC Duplex



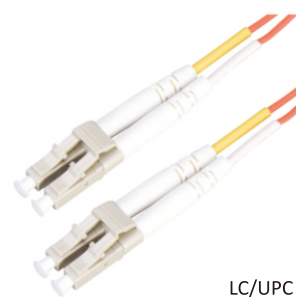
MU Patch Cord



MT-RJ



ST/UPC



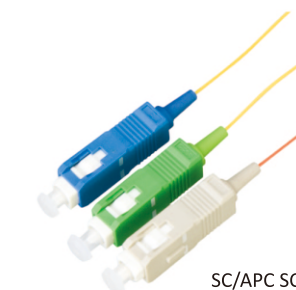
LC/UPC Duplex



12 Core Pigtail FC/UPC



Drop Cable Patch Cord



SC/APC SC/UPC Pigtail



Waterproof Pigtail

APPLICATIONS

- Telecommunications
- Optic fiber sensors
- Testing instruments
- LAN
- FTTH

FEATURES

- Low Insertion tolerance
- Easy to handle
- Stable environment

SPECIFICATIONS

- Return Loss:PC>45 dB, APC>60 dB
- Insertion Loss:<0.3 dB
- Industry Standard:TA-NWT-001209
- Operations Temperature:-400℃~850℃
- Storage Temperature:-500℃~850℃