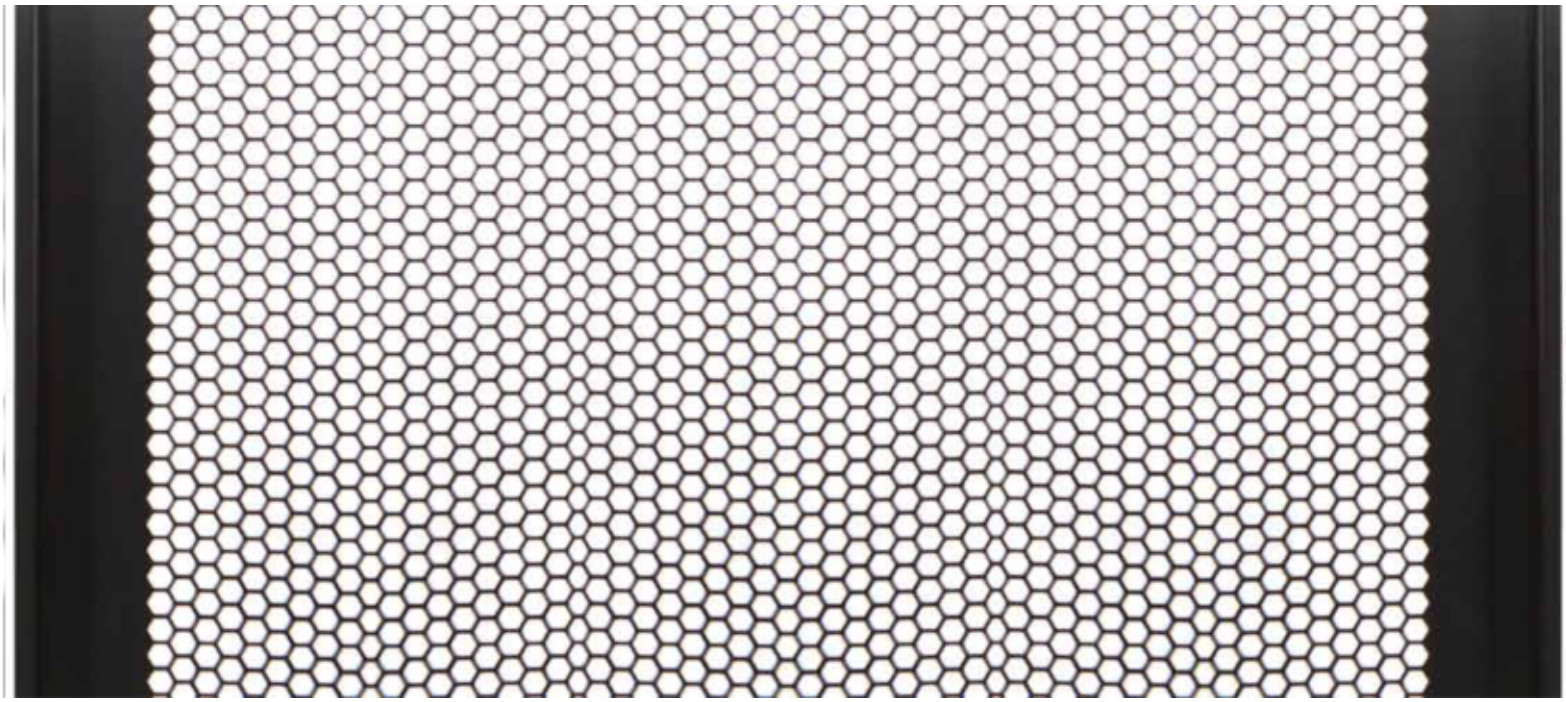
FOCOMM
Network Cabling Solution



RACK AND CABINET

- Wall Rack
- Server and Network Rack
- Open Rack
- Data Center Rack
- Intelligent Data Center Rack
- Data Center Room
- Outdoor Rack
- Fan and Tray
- Power Bar

Customize Product บริษัทสามารถผลิตตู้ตามที่ลูกค้าต้องการ

ISO 14001 ISO 9001 OHSAS 18001 RoHS Compliant FC CE

Wall Cabinet

Fixed Model (WCF)

Swing Model (WCS)

Perfeorrate Model (WCP)

APPLICATION

Widely used in network system, educational system, broadcasting system and telecommunication system. Suitable for placing server computer and precision electronic equipment.

MATERIALS

Galvanized Cool rolled steel
Thickness: Vertical rail: 2mm
Else in 1.2mm
Tempered smoky-gray glass with thickness of 5mm.
Electro static powder coating.
Including green-yellow ground wire size 2.5mm.

FEATURE

- Exquisite design with precise dimension and craftsmanship.
- International popular tempered smoky-gray glass front door.
- Easily be mounted on wall, or placed on floor after installed castor or feet.
- Loading capacity: 60KG.
- Top and bottom wiring channel could be closed.
- Removable front door, back door and side panel, easily installing and maintaining
- Surface finish: Degreased, acid cleaned, phosphoric, water cleaned, electro-static powder coating.

Ordering Table

Color Code XX = BG BB

PRODUCT	SIZE	PART NUMBER	DESCRIPTION	PRICE
Fixed Model (WCF)	WCF 6U	R-WCF6-6040-BB/BG	19" Glass Wall Rack Cabinet , 6U Depth 400	2,900.00
		R-WCF6-6050-BB/BG	19" Glass Wall Rack Cabinet , 6U Depth 500	3,300.00
		R-WCF6-6060-BB/BG	19" Glass Wall Rack Cabinet , 6U Depth 600	3,350.00
	WCF 9U	R-WCF9-6040-BB/BG	19" Glass Wall Rack Cabinet, 9U Depth 400	3,250.00
		R-WCF9-6050-BB/BG	19" Glass Wall Rack Cabinet, 9U Depth 500	3,650.00
		R-WCF9-6060-BB/BG	19" Glass Wall Rack Cabinet, 9U Depth 600	3,750.00
	WCF 12U	R-WCF12-6040-BB/BG	19" Glass Wall Rack Cabinet, 12U Depth 400	3,700.00
		R-WCF12-6050-BB/BG	19" Glass Wall Rack Cabinet, 12U Depth 500	4,100.00
		R-WCF12-6060-BB/BG	19" Glass Wall Rack Cabinet, 12U Depth 600	4,300.00
Swimg Model (WCS)	WCS 6U	R-WCS6-6040-BB/BG	19" Glass Wall Rack Cabinet , 6U Depth 400	3,200.00
		R-WCS6-6050-BB/BG	19" Glass Wall Rack Cabinet , 6U Depth 500	3,600.00
		R-WCS6-6060-BB/BG	19" Glass Wall Rack Cabinet , 6U Depth 600	3,800.00
	WCS 9U	R-WCS9-6040-BB/BG	19" Glass Wall Rack Cabinet, 9U Depth 400	3,500.00
		R-WCS9-6050-BB/BG	19" Glass Wall Rack Cabinet, 9U Depth 500	4,000.00
		R-WCS9-6060-BB/BG	19" Glass Wall Rack Cabinet, 9U Depth 600	4,200.00
	WCS 12U	R-WCS12-6040-BB/BG	19" Glass Wall Rack Cabinet, 12U Depth 400	4,000.00
		R-WCS12-6050-BB/BG	19" Glass Wall Rack Cabinet, 12U Depth 500	4,400.00
		R-WCS12-6060-BB/BG	19" Glass Wall Rack Cabinet, 12U Depth 600	4,800.00
Perfeorrate Model (WCP)	WCP 6U	R-WCS6-6040-BB	19" Perfeorrate Stell Wall Rack Cabinet, 6U Depth 400	3,250.00
		R-WCS6-6050-BB	19" Perfeorrate Stell Wall Rack Cabinet, 6U Depth 500	3,800.00
		R-WCS6-6060-BB	19" Perfeorrate Stell Wall Rack Cabinet, 6U Depth 600	4,200.00
	WCP 9U	R-WCS9-6040-BB	19" Perfeorrate Stell Wall Rack Cabinet, 9U Depth 400	4,000.00
		R-WCS9-6050-BB	19" Perfeorrate Stell Wall Rack Cabinet, 9U Depth 500	4,200.00
		R-WCS9-6060-BB	19" Perfeorrate Stell Wall Rack Cabinet, 9U Depth 600	4,500.00
	WCP 12U	R-WCS12-6040-BB	19" Perfeorrate Stell Wall Rack Cabinet, 12U Depth 400	4,800.00
		R-WCS12-6050-BB	19" Perfeorrate Stell Wall Rack Cabinet, 12U Depth 500	5,000.00
		R-WCS12-6060-BB	19" Perfeorrate Stell Wall Rack Cabinet, 12U Depth 600	5,500.00

Open Rack

Open Rack 42 U Type A

Open Rack 42 U Type B

Application

Widely used in network system, educational system, broadcasting system and telecommunication system. Suitable for placing server computer and precision electronic equipment.

Materials

Galvanized Cool rolled steel

Thickness: Front and bottom beams:1.5mm

Else in 1.2mm

Feature

- Modular design, easily assemble and disassembly for delivery, low cost.
- Various optional accessories according to requirements.
- Static load: 150kg
- Lever of protection: IP20
- Surface finish: Degreased, acid cleaned, phosphoric, water cleaned, electro-static powder coating.

Standand

Comply with ANSI/EIARS-310-D, DIN41491; PART1, IEC297-2, DIN41494; PART7, GB/T3047.2-92 standard. Compatible with metric ETSI and 19 inch international standard.

Ordering Table

PRODUCT	SIZE	PART NUMBER	DESCRIPTION	PRICE
Open rack	42 U	R-OPA42	Open Rack Type A 42 U	6,500.00
		R-OPB42	Open Rack Type B 42 U	4,500.00

Server and Network Rack

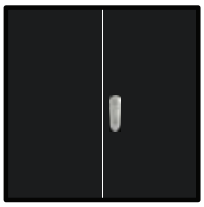
Application

Widely used in network system, educational system, broadcasting system and telecommunication system. Suitable for placing server computer and precision electronic equipment.

Crescent lock

asily assembled side panel

Symmetrical frame


double swing steel door

Cooling fan

Bottom plate

Mounting rail with U mark

smoky-gray glass door

Materials

Galvanized Cold-rolled steel sheet. Thickness for frame (Nine-fold section steel) 1.5mm, mounting rail 2.0mm, side panel 1.5mm.

Electro static powder coating.

Including green-yellow ground wire size 2.5mm.

Feature

- Exquisite design with precise craftsmanship
- Good compatibility, adapt to more servers. Perfect ventilation
- Vented front door and rear door enable ventilation and reliable operation
- The top and bottom wiring channel can be closed and adjusted.
- Optional plinth to meet under base wiring, ventilation and rat-proof
- Rack's side panel can be easily assembled.
- Adjustable feet and heavy duty castors are available at the same time , static loading: 800kg.(with adjustable feet).
- Sunface finish: degreasing, pickling, phosphating, power coating.
- Height, width, and depth selectable, full range of optional accessories.
- Adjustable feet and heavy duty castors are available at the same time, static loading: 800KG

Ordering Table

PRODUCT	SIZE	PART NUMBER	DESCRIPTION	PRICE
Server/Network Cabinet	15U	R-N15-6060-NFA	19" Network Rack Cabinet, 15U Glass Door, Double Swing Steel Door, 600x600	10,260.00
	27U	R-N27-6060-NFA	19" Network Rack Cabinet, 27U Glass Door, Double Swing Steel Door 600x600	12,540.00
		R-N27-6080-NFA	19" Network Rack Cabinet, 27U Glass Door, Double Swing Steel Door 600x800	13,680.00
		R-N27-6010-NFA	19" Network Rack Cabinet, 27U Glass Door, Double Swing Steel Door 600x1000	14,820.00
	36U	R-N36-6060-NFA	19" Network Rack Cabinet, 36U Glass Door, Double Swing Steel Door 600x600	13,110.00
		R-N36-6080-NFA	19" Network Rack Cabinet, 36U Glass Door, Double Swing Steel Door 600x800	14,820.00
		R-N36-6011-NFA	19" Network Rack Cabinet, 36U Glass Door, Double Swing Steel Door 600x1100	17,100.00
		R-N36-8080-NFA	19" Network Rack Cabinet, 36U Glass Door, Double Swing Steel Door 800x800	21,660.00
		R-N36-8011-NFA	19" Network Rack Cabinet, 36U Glass Door, Double Swing Steel Door 800x1100	22,800.00
	42U	R-N42-6060-NFA	19" Network Rack Cabinet, 42U Glass Door, Double Swing Steel Door 600x600	15,390.00
		R-N42-6080-NFA	19" Network Rack Cabinet, 42U Glass Door, Double Swing Steel Door 600x800	17,100.00
		R-N42-6011-NFA	19" Network Rack Cabinet, 42U Glass Door, Double Swing Steel Door 600x1100	18,810.00
		R-N42-8080-NFA	19" Network Rack Cabinet, 42U Glass Door, Double Swing Steel Door 800x800	22,230.00
		R-N42-8011-NFA	19" Network Rack Cabinet, 42U Glass Door, Double Swing Steel Door 800x1100	23,940.00

Rack and Cabinet Product

Data Center Cabinet

Application

Widely used in network system, educational system, broadcasting system and telecommunication system. Suitable for placing server computer andprecision electronic equipment.

Frame with scale mark

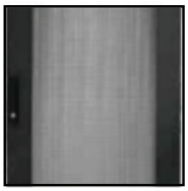
Mounting rail with U mark

Connection Kits

Removable double-section side panel

Backside with a pair of vertical cable management

Enhanced hinge



Curved perforated door

Steel casement door

Materials

Galvanized Cold-rolled steel sheet. Thickness for frame 2.0mm, mounting rail 2.0mm, side panel 1.5mm, fixed shelf 1.5mm

Feature

- Surface finish: degreasing, pickling, phosphoric, powder coating . The thickness of powder coating is 80μm-100μm.
- Curved perforated front door and double-section rear door enable equipment protection, reliable operation with ventilation rate above 80%.
- Double-section side panels, each panel can be easily assembled separately.
- Top and bottom wiring channel can be closed and adjustable.
- Backside with a pair of vertical cable management.
- Mounting rail with U mark.
- static loading: 1000KG

Standand

Comply with ANSI/EIARS-310-D, DIN41491; PART1, IEC297-2,DIN41494; PART7, GB/T3047.2-92 standard. Compatible with metric ETSI and 19 inch international standard, ROSH standard.

Ordering Table

PRODUCT	SIZE	PART NUMBER	DESCRIPTION	PRICE
Data Center Cabinet	36U	R-D36-6060-KLA	19" Data Center Cabinet, 36U Curved Perforrated Door, Double Swing Door 600x600	22,800.00
		R-D36-6080-KLA	19" Data Center Cabinet, 36U Curved Perforrated Door, Double Swing Door 600x800	25,080.00
1000 Kg		R-D36-6011-KLA	19" Data Center Cabinet, 36U Curved Perforrated Door, Double Swing Door 600x1100	26,220.00
		R-D36-8080-KLA	19" Data Center Cabinet, 36U Curved Perforrated Door, Double Swing Door 800x800	28,500.00
		R-D36-8011-KLA	19" Data Center Cabinet, 36U Curved Perforrated Door, Double Swing Door 800x1100	29,640.00
	42U	R-D42-6060-KLA	19" Data Center Cabinet, 42U Curved Perforrated Door, Double Swing Door 600x600	23,370.00
		R-D42-6080-KLA	19" Data Center Cabinet, 42U Curved Perforrated Door, Double Swing Door 600x800	25,080.00
		R-D42-6011-KLA	19" Data Center Cabinet, 42U Curved Perforrated Door, Double Swing Door 600x1100	27,360.00
		R-D42-8080-KLA	19" Data Center Cabinet, 42U Curved Perforrated Door, Double Swing Door 800x800	29,640.00
		R-D42-8011-KLA	19" Data Center Cabinet, 42U Curved Perforrated Door, Double Swing Door 800x1100	31,920.00
4 Door	42U	R-D42-4D-8011-KLA	19" Data Center Cabinet, 42U, 4 Door, Double Swing Door 800x1100	45,000.00

Intelligent Data Center Rack

Description

Intelligent Data cabinets are 19" standard rack-mountable enclosures. It is commonly used, and can be installed by all kings of standard servers, networking equipments, industrial controlling equipments ,etc. The power, temperature and humidity of the cabinets have environmental intelligent monitoring function, and built-in electronic entrance guard system. The successful application of AC series cabinet, reduced the maintenance personnel`s tour and maintenance burden, and improve the reliability of system; More important is blending the advanced management, make the access point reached a new cabinet type of management level.

Specifications

- Material: high quality SPCC
- Pillar: high strength profiles column;
- Base: assembly type bearing bas, bottom presets adjustable wind path;
- Top: assembly type; threading hole are presented from front to back;
- The front door: steel mesh front door or toughened glass door, electronic lock;
- Rear door : steel mesh arch-off door, electronic lock;

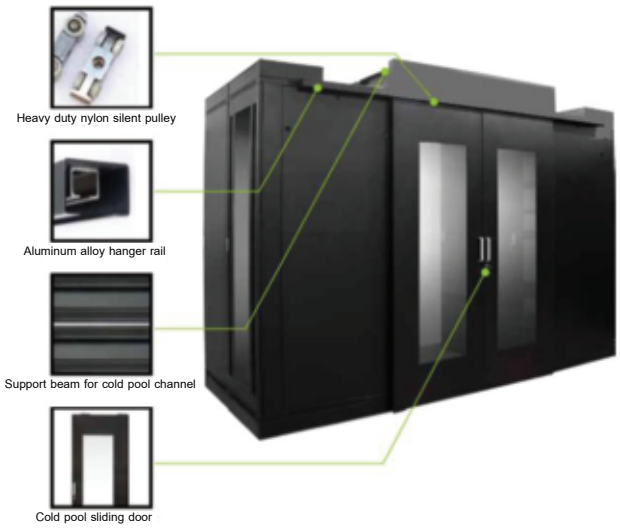
Feature

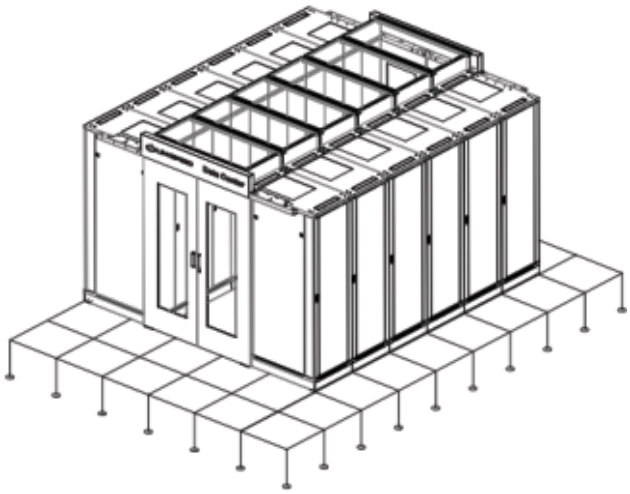
- 1 temperature and humidity monitoring: real-time monitoring and display enclosure temperature and humidity
- Intelligent temperature: when the temperature higher than normal, the cabinet fan will automatic startup when undertake discharging hot.
- Power monitoring: monitoring of power supply of the cabinet and display real-time current and voltage values.
- Electronic access: administrators who have possessing operation rights may use IC card o enter the correct password to open the door.
- Remote centralized control: the data of environment and power system installed in different locations of the several of hundreds of racks can be displayed on a remote computer by network.
- Other features: users can also specially order the cabinets with smoke detection, intelligent lighting and short message of intelligent alarm function according to actual needs.
- Multifunction LCD Readout
- static loading: 1000KG

Ordering Table

PRODUCT	PART NUMBER	DESCRIPTION	PRICE
Intelligent Server cabinet	R-ID42-6012-KLA	19" intelligent server cabinet, 42U Curved Perforrated Door, Double Swing Door 600x1200	40,000.00
	R-ID42-8012-KLA	19" intelligent server cabinet, 42U Curved Perforrated Door, Double Swing Door 800x1200	45,000.00

Data Center Room





Material

Galvanized Cold - rolled steel sheet. Thickness for hanger rail 2.0 mm,support beam 1.5mm, sliding door 1.2 mm. Heavy duty nylon silent pulley.

Application

Mainly applied in Finance, Securities and Data Centre, etc.

Feature

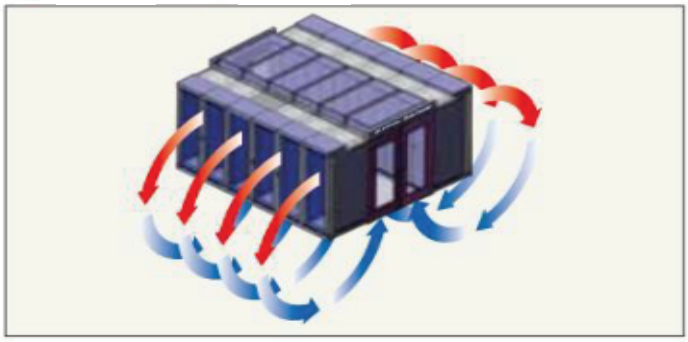
- Surface finish: degreasing, pickling, phosphoric, powder coating. The thickness of powder coating is 80μm-100μm, complying with ROHS.
- By adopting heavy duty nylon silent pulley and aluminum alloy hanger rail, the sliding door can be opened and closed easily. And the locks on the door are convenient for people managing the cold pool channel.
- The material of sliding door is double-deck cold-rolled sheet metal which make sure a good intensity of the door; And the middle of the door is made up of clear tempering glass which allow the outside people checking the situation of inside channel.
- The support beam on the top of cold pool channel is used for placing tempering glass. The thickness of the support beam is 1.5mm.

Standard

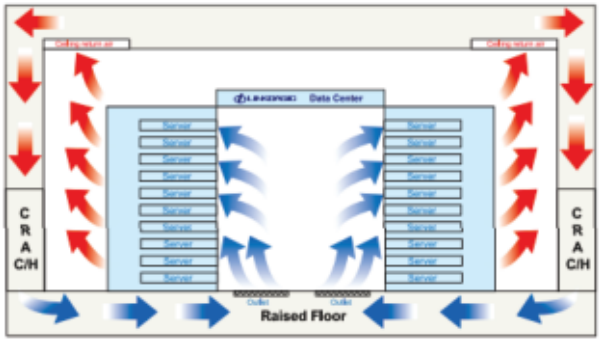
Comply with ANSI/EIARS-310-D, DIN41491; PART1, IEC297-2,DIN41494; PART7, GB/T3047.2-92 standard. Compatible with metric ETSI and 19 inch international standard.

SCHEMATIC DIAGRAM OF COLD POOL

Hot air Cold air



SECTION VIEW OF COLD POOL

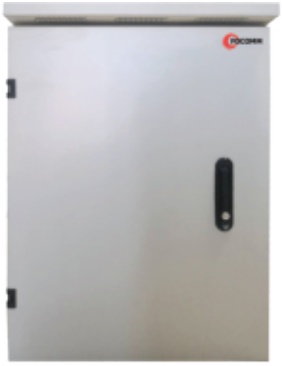


Ordering Table

PRODUCT	SIZE	PART NUMBER	DESCRIPTION	PRICE
Data Center Room		R-MB-612	Standard 600x1200 cold pool glass roof and mounting bracket	22,000.00
		R-MB-812	Standard 800x1200 cold pool glass roof and mounting bracket	25,000.00
	42 U	R-SD-42	Standard 42U600 wide sliding door cold pool	40,000.00
	47 U	R-SD-47	Standard 47U600 wide sliding door cold pool	50,000.00

Outdoor Cabinet CCTV

Outdoor Cabinet Steel Type A



Outdoor Cabinet Steel Type B

Outdoor Cabinet Steel Type D

SPECIFICATION TYPE A

Panel
Material : Electro Galvanize Steel
Thickness : 1.2 mm
Bracket
Material : Electro Galvanize Steel
Material : Aluminium
Thickness : 2.0 mm
DIMENTION
H x W x D : 68.0 x43.0 x 17.0 cm

SPECIFICATION TYPE B

Panel
Material : Electro Galvanize Steel
Thickness : 1.5 mm
Bracket
Material : Electro Galvanize Steel
Material : Aluminium
Thickness : 2.0 mm
DIMENTION
H x W x D : 74.0 x 50.0 x 25.0 cm

SPECIFICATION TYPE D

Panel
Material : Electro Galvanize Steel
Thickness : 1.2 mm
Bracket
Material : Electro Galvanize Steel
Material : Aluminium
Thickness : 2.0 mm
DIMENTION
H x W x D : 40.0 x 40.0 x 23.0 cm

Outdoor Rack Stand

Feature

Outdoor series rack cabinets can be used to meet your requirements with plinth base, standing type wall and pole types. It provides protection of installed applications for ambient and humidity conditions hence galvanized construction and single/double hulls.

Outdoor type rack cabinets provide you IP55 and IP66 class protection for outdoor telecommunication distribution points, CCTV monitoring system, security system, auto ways observing stations, Traffic controlling and observing systems, industrial plants, Military areas, signalizations and communications systems requirements.

Ordering Table

PRODUCT	SIZE	PART NUMBER	DESCRIPTION	PRICE
Outdoor Cabinet CCTV		R-OD-A	Outdoor Cabinet Steel Type A (68x43x17cm)	3,990.00
		R-ODA-A	Outdoor Cabinet Aluminium Type A (68x43x17cm)	Call
		R-OD-B	Outdoor Cabinet Steel Type B (74.0 x 50.0 x 25.0 cm)	5,244.00
		R-ODA-B	Outdoor Cabinet Aluminium Type B (74.0 x 50.0 x 25.0 cm)	Call
		R-OD-D	Outdoor Cabinet Steel Type D (40x40x23cm)	3,500.00
		R-ODA-D	Outdoor Cabinet Aluminium Type D (40x40x23cm)	Call
Outdoor Rack Stand	15 U	R-OS15-6050-G	19" Rack Outdoor 15U, 60x50cm	Call
		R-OS15-6060-G	19" Rack Outdoor 15U, 60x60cm	Call
	27 U	R-OS27-6050-G	19" Rack Outdoor 27U, 60x50cm	Call
		R-OS27-6060-G	19" Rack Outdoor 27U, 60x60cm	Call

Heavy Wall Rack Outdoor

Feature

- 19" Wall Rack type for outdoor, suitable for Network Equipment 19" standard or FDU, Patch Panel and suitable for CCTV system.
- The cabinet compliant with IP55 (Dust and Water protection)
- Designed of two layer, The front and side panel have a sun shield layer for outdoor Harsh Environment installation.
- Structure Produced from Electro-Galvanized Sheet steel with thickness of 1.2mm., Light weight and completed rust proof.
- Front door Designed of two layers, provide build in Push Handle Lock. Ventilation by roofer at front door. Open through 180 degrees.
- Side Panel (Two doors) Designed of two layers with two security lock for safety. Water proof, dust filter and ventilation by roofer at side panel. Open through 120 degrees.
- Back Side Supporting by four steel support bar with thickness of 2.0mm.
- Color The Special dark gray for outdoor color by electrostatic powder coating paint., Scratch resistance and rust protection.

Ordering Table

PRODUCT	SIZE	PART NUMBER	DESCRIPTION	PRICE
Heavy Wall Rack Outdoor	6U	R-HVOD6U-0640	19" Heavy Wall Rack Outdoor 6U, 60x40 cm	6,500.00
		R-HVOD6U-0650	19" Heavy Wall Rack Outdoor 6U, 60x50 cm	7,200.00
		R-HVOD6U-0660	19" Heavy Wall Rack Outdoor 6U, 60x60 cm	8,200.00
	9U	R-HVOD9U-0640	19" Heavy Wall Rack Outdoor 9U, 60x40 cm	7,000.00
		R-HVOD9U-0650	19" Heavy Wall Rack Outdoor 9U, 60x50 cm	7,200.00
		R-HVOD9U-0660	19" Heavy Wall Rack Outdoor 9U, 60x60 cm	8,600.00
	12U	R-HVOD12U-0640	19" Heavy Wall Rack Outdoor 12U, 60x40 cm	7,200.00
		R-HVO12U-0650	19" Heavy Wall Rack Outdoor 12U, 60x50 cm	7,800.00
		R-HVOD12U-0660	19" Heavy Wall Rack Outdoor 12U, 60x60 cm	9,200.00

Accessories For Rack and Cabinet Product

Fan For Wall rack

Fan 1x4”

Fan 2x4”

Feature
- Specification: 220AC, 50/60HZ, medium speed
- Fame made by aluminum
- Air delivery: 195M3/H
- Noise: <48dB

Fan For Server Network / Data Center

Feature
- Specification: 220AC, 50/60HZ, medium speed
- Fame made by aluminum
- Air delivery: 195M3/H
- Noise: <48dB

Fix Shelf For Wall Rack / For Server Network / Data Center

Feature
- Materials: Cool Rolled Steel.
- Color: Black / gray
- Features: Adjustable Mounting Distance, Uniform Distribution Thermal via.
- Surface finish: Degreasing, phosphoric, water cleaning, electro-static powder coating.

Slide Shelf

Feature
- Materials: cool rolled steel.
- Color: black
- Features: adjustable mounting distance, uniform distribution thermal via.
- Surface finish: Degreasing, phosphoric, water cleaning, electro-static powder coating.

Ordering Table

Color Code X = B G

PRODUCT	PART NUMBER	DESCRIPTION	PRICE
Fan for wall	R-FAN-W1	Fan 1x4" for Wall Rack	350.00
	R-FAN-W2	Fan 2x4" for Wall Rack	1,100.00
Fan for Server Network	R-FAN-2	Fan 2x4"	1,700.00
	R-FAN-4	Fan 4x4"	2,000.00
Fan for Data Center	R-DFAN-4	Fan 4x4" for Data Center	2,400.00
	R-DFAN-6	Fan 6x4" for Data Center	3,000.00
Fix Shelf For Wall Rack	R-FS-40-B/G	Fix Shelf, 1.2mm Depth 400 For Wall Rack	570.00
	R-FS-50-B/G	Fix Shelf, 1.2mm Depth 500 For Wall Rack	600.00
Fix Shelf For Server Network	R-FS-60-B	Fix Shelf, 1.2mm Depth 600	640.00
	R-FS-80-B	Fix Shelf, 1.2mm Depth 800	684.00
	R-FS-100-B	Fix Shelf, 1.2mm Depth 1000	798.00
Fix Shelf For Data Center	R-DFS-60-B	Fix Shelf, 1.5mm Depth 600 for Data Center	900.00
	R-DFS-80-B	Fix Shelf, 1.5mm Depth 800 for Data Center	1,000.00
	R-DFS-100-B	Fix Shelf, 1.5mm Depth 1000 for Data Center	1,200.00
Slide Shelf	R-SS-60-B	Slide Shelf Depth 600	1,200.00
	R-SS-80-B	Slide Shelf Depth 800	1,700.00
	R-SS-100-B	Slide Shelf Depth 1000	2,000.00

Accessories For Rack and Cabinet Product

horizontal cable management

Horizontal Cable Management Panel With Cover

Horizontal Cable Management Ring Panel

Feature

- Materials: 1.2mm cold rolled steel & ABS engineering plastics
- Color: black
- Frame: Independently designed product. The mounting plate can be opened on both sides.
- The perfect combination of metal and plastic.
- Features: Providing flexible, safe and effective management on various cables.
- Horizontal cable management

Vertical Cable Management

Feature

- Materials: 1.2mm cold rolled steel & ABS engineering plastics
- Color: black
- Frame: Independently designed product. The mounting plate can be opened on both sides.
- The perfect combination of metal and plastic.
- Features: Providing flexible, safe and effective management on various cables.
- Vertical cable management

Din Rail Termostat

Feature

- Large setting range
- Small size
- Simple to mount
- High switching performance

Plastic Din Stopper

Feature

- Plastic Din rail stopper EW35
- W35X7.5 grey color

Nut M6

Ordering Table

PRODUCT	PART NUMBER	DESCRIPTION	PRICE
Horizontal Cable Management	R-CMH-C	Horizontal Cable Management Panel With Cover	285.00
	R-CMH-R	Horizontal Cable Management Ring Panel	342.00
Vertical Cable Management	R-CMV32	Vertical Cable Management 32U	1,368.00
	R-CMV42	Vertical Cable Management 42U	1,596.00
	R-CMV47	Vertical Cable Management 47U	1,710.00
Termostat	R-KTS-011	Din Rail Termostat 250VAC, 10A	250.00
Plastic Din Stopper	R-EW35	Plastic Din Stopper	15.00
Nut M6	R-NUT-M6	Screw+Nut M6, Plastic Washer	6.00

Accessories For Rack and Cabinet Product

Power Bar

Power Bar Universal, Lighting SW and Protection

Feature

- Nominal Voltage 200 - 250 VAC
- Frequency 50 / 60Hz
- Maximum Amps 16A, 32A
- Plug Type NEMA 5-15P, IEC309 16A & 32A
- Outlet Type Universal, IEC320 C13
- Socket Material Engineering Plastic
- Panel Material Aluminum Alloy
- Outlet quantity 6, 12, 20 outlet
- PDU Bracket Kit Included 1 Pairs
- Compliant RoHS

Power Bar Universal, Circuit Breaker 16A, 32A

Feature

- Nominal Voltage 200 - 250 VAC
- Frequency 50 / 60Hz
- Maximum Amps 16A, 32A
- Plug Type NEMA 5-15P, IEC309 16A & 32A
- Outlet Type Universal, IEC320 C13
- Socket Material Engineering Plastic
- Panel Material Aluminum Alloy
- Outlet quantity 6, 12, 20 outlet
- PDU Bracket Kit Included 1 Pairs
- Compliant RoHS

Power Bar Universal, Interegent PDU

Feature

- Input plug : Gb1002 10A 250VAC
- Frequency 50 / 60Hz
- Maximum Amps 10A, 16A
- Cover material : Aluminum alloy
- Outlet Type Universal, IEC320 C13
- Socket Material Engineering Plastic
- Outlet quantity 6, 12 outlet
- Compliant RoHS

Digital Temperature unit

Feature

- Power supply: 85-265VAC
- Sensor: International cu50 resistance
- Measuring range: -20—80
- Measurement accuracy: 1.0(+-1.0%)
- Sampling rate: 2/second
- Output form: double relays(one group for master control, another one for alarm)
- Sensor's differential gap adjustable.
- Sensor support open circuit alarm
- Power consumption: <5W
- Ambient temperature: -10 - 50

Ordering Table

PRODUCT	PART NUMBER	DESCRIPTION	PRICE
Power Bar Lighting SW and Protection	R-PWB-LP-06	6 Power Bar Universal, Lighting SW and Protection, Cable 2m	1,100.00
	R-PWB-LP-12	12 Power Bar Universal, Lighting SW and Protection, Cable 2m	2,000.00
Power Bar Circuit Breaker	R-PWB-CB-06	6 Power Bar Universal, Circuit Breaker 16A, Cable 3m	1,700.00
	R-PWB-CB-12	12 Power Bar Universal, Circuit Breaker 16A, Cable 3m	2,500.00
	R-PWB-CB-20	20 Power Bar Universal, Circuit Breaker 16A, Cable 3m	3,000.00
	R-PWB-CB-24	24 Power Bar Universal, Circuit Breaker 32A, Cable 3m	3,400.00
	R-PWB-CB-IP-06	6 Power Bar Universal, Circuit Breaker 16A, Industril Plug, Cable 2m	2,000.00
	R-PWB-CB-IP-12	12 Power Bar Universal, Circuit Breaker 16A, Industril Plug, Cable 3m	2,800.00
	R-PWB-CB-IP-20	20 Power Bar Universal, Circuit Breaker 16A, Industril Plug,Cable 3m	3,500.00
	R-PWR-CB-IP-24	24 Power Bar Universal, Circuit Breaker 32A, Industril Plug, Cable 3m	4,000.00
Power Bar Interegent PDU	R-PWR-IT-06	06 Power Bar Universal, Interegent PDU, 10A, 3m	2,400.00
	R-PWR-IT-12	12 Power Bar Universal, Interegent PDU, 16A, 3m	4,500.00
Digital Temperature unit	R-DT	Digital Temperature unit	4,000.00

Mini Enclosure

AL .5025

Other Options

- Power. 110-240V
- Power Supply (Breaker, Rectifier, Monitor)
- Ground bar kit. 10-position
- 19" or 23"Mounting Panel
- PDU
- Battery: AGM VRLA Batteries
- Battery Storage
- Optical Splitter
- Laptop Tray
- L Rail Set
- Interior Light
- Heater
- Fan
- Air Conditioner
- Heat Exchanger
- Splice Tray
- Door Alarm
- Water Alarm
- Smoke Alarm
- Dynamic Environment Monitoring Systems
- Generator Plug & Interlock
- Door Latch Tool
- Solar shield roof
- Distribution Module
- Mounting Base

Feature

- Light weight for easier transportation
- Three installation ways
- lowest priced outdoor rack mount enclosure

The Multiple Protection

Stainless steel · 19" 23" · Unpainted

- Power. 110-240V
- Power Supply (Breaker, Rectifier, Monitor)
- Ground bar kit. 10-position
- 19" or 23"Mounting Panel
- PDU
- Battery: AGM VRLA Batteries
- Battery Storage
- Optical Splitter
- Laptop Tray
- L Rail Set
- Interior Light
- Heater
- Fan
- Air Conditioner
- Heat Exchanger
- Splice Tray
- Door Alarm
- Water Alarm
- Smoke Alarm
- Dynamic Environment Monitoring Systems
- Generator Plug & Interlock
- Door Latch Tool
- Solar shield roof
- Distribution Module
- 19"or 23"Relay Racks
- Mounting Base

Feature

- Three-door design for maximum function varieties
- Side compartment for fiber, MDF/VDF modules or embedded climate control equipment
- Fans can be added on the top cover for extra ventilation

Ordering Table

PRODUCT	PART NUMBER	DESCRIPTION	PRICE
Special Outdoor Rack	R-OD-S1	Mini Enclosure	Call
	R-OD-S2	The Multiple Protection	Call

Integrated Outdoor Cabinet

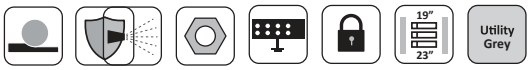
Other Options

- Power. 110-240V
- Power Supply (Breaker, Rectifier, Monitor)
- Ground bar kit. 10-position
- 19" or 23"Mounting Panel
- PDU
- Battery: AGM VRLA Batteries
- Battery Storage
- Optical Splitter
- Laptop Tray
- L Rail Set
- Interior Light
- Heater
- Fan
- Air Conditioner
- Heat Exchanger
- Splice Tray
- Door Alarm
- Water Alarm
- Smoke Alarm
- Dynamic Environment Monitoring Systems
- Generator Plug & Interlock
- Door Latch Tool
- Solar shield roof
- Distribution Module
- 19"or 23"Relay Racks
- Mounting Base

Feature

- Rotatable installation racks for easy management
- A/C Cooling and heating / heat exchange options available
- Heavy duty for extreme heavy equipment

Multi-functional Tri-Bay Cabinet



Other Options

- Power. 110-240V
- Power Supply (Breaker, Rectifier, Monitor)
- Ground bar kit. 10-position
- 19" or 23"Mounting Panel
- PDU
- Battery: AGM VRLA Batteries
- Battery Storage
- Optical Splitter
- Laptop Tray
- L Rail Set
- Interior Light
- Heater
- Fan
- Air Conditioner
- Heat Exchanger
- Splice Tray
- Door Alarm
- Water Alarm
- Smoke Alarm
- Dynamic Environment Monitoring Systems
- Generator Plug & Interlock
- Door Latch Tool
- Solar shield roof
- Distribution Module
- 19"or 23"Relay Racks
- Mounting Base

Feature

- Three lockable compartments
- Separated cabins for power, passive and other equipment
- Isolated cabin option for batteries
- Ideal solution for multi-party management

Ordering Table

PRODUCT	PART NUMBER	DESCRIPTION	PRICE
Special Outdoor Rack	R-OD-S3	Integrated Outdoor Cabinet	Call
	R-OD-S4	Multi-functional Tri-Bay Cabinet	Call

Micro Data Center

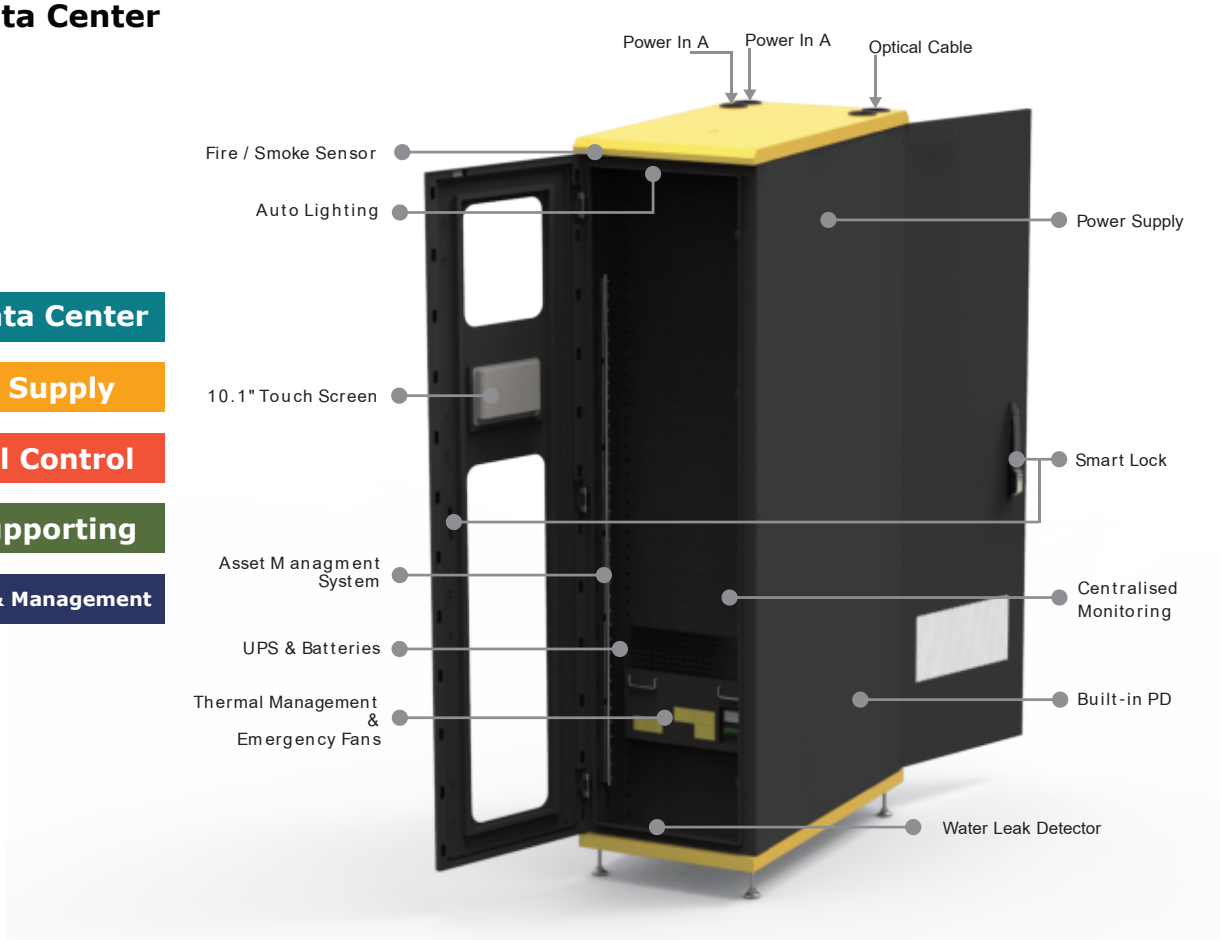
Micro Data Center

Power Supply

Thermal Control

Rack Supporting

Monitoring & Management



Parameter	Cabinet Center	Parameter	Cabinet Center
Dimensions (H*W*D):	2200mm*600mm*1100mm	System Input Requirement:	Single Phase 110V / 220 V-240 V
Usable Rack Space:	27U	Power Distribution Units (PDU):	16A input, IEC
Air Conditioner:	Integrated	Lightning Protection / Surge Suppression:	Level 3, 20KA
Floor Area (incl. service space):	1.38m	Cooling Capacity:	3.5kW
Color:	Black (RAL 9005)	Emergency Fan:	Optional
Display:	10.1" Touch Screen	System Management (UPS/Cooling/PDU):	Yes
Display Languages:	English / Chinese	Temperature Sensor:	6
Auto LED Lighting:	2, Front & Rear	Water Leak Detector:	1
UPS Capacity:	6kVA	Door Access Sensor:	2
UPS Backup Time:	20-60 minutes @ 3.5kW	Net Weight:	330KG
System Capacity:	3.5kW	Warranty:	2 years

Ordering Table

PRODUCT	PART NUMBER	DESCRIPTION	PRICE
Micro Data Center	R-MICRO-D42-6011-BB	Micro Data Center 42 U	Call
	R-MICRO-AD42-6011-BB	Micro Data Center 42 U 1xAsset Management System without Battery and UPS	Call

The Cross Connection Cabinet (FDC) up to 144-576 Core

Construction

This affordable, high quality Fiber Distribution Cabinet features a low profile design,providing an attractive enclosure for rural & residential deployments. Services up to576 fiber from a single cabinet.

The Cross Connection Cabinet (FDC) provides a secure transition point from the passive optical network (PON) to the subscriber drop for both pre-configured pigtail and/or patch and splice applications.

Feature

- Capacity up to 576 fiber
- Customized size available upon request
- Pole and pad versions available
- Front and back access with locking feature
- Provides flexible fiber cable management
- Compatible with all types of PLC splitters
- Pre-connectorized fiber pigtails installed for rapid deployment

SMC Series polycarbonate outdoor cabinet up to 144-576 Core

Construction

SMC Series polycarbonate outdoor cabinet is a perfect solution for outdoor fiber connection and distribution applications.Special glass fiber reinforced polycarbonate structure makes this cabinet an ideal solution for cross connect applications.

High strength glass-fiber polyester (SMC) body ensures excellent performance of mechanical durability, anti-erosion, aging resistance and lightweight. The structure is the perfect combination of low weight and high mechanical strength and its functional design gives extra advantages bothfor installation and cable management.

Feature

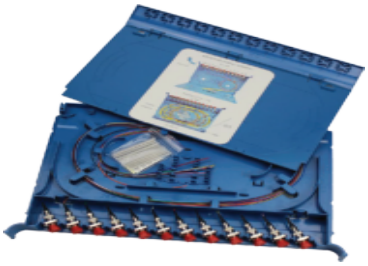
- High strength glass-fiber polyester (SMC) body
- Pole and pad versions available
- Front access with locking feature
- Provides flexible fiber cable management
- Compatible with all types of PLC splitters
- Unique design minimizes fiber routing congestion
- Pre-connectorized fiber pigtails installed for rapid deployment

Ordering Table

PRODUCT	PART NUMBER	DESCRIPTION	PRICE
The Cross Connection Cabinet (FDC)	R-OD-CCC-144	The Cross Connection Cabinet (FDC) up to 144 core	Call
	R-OD-CCC-288	The Cross Connection Cabinet (FDC) up to 288 core	Call
	R-OD-CCC-432	The Cross Connection Cabinet (FDC) up to 432 core	Call
	R-OD-CCC-576	The Cross Connection Cabinet (FDC) up to 576 core	Call
SMC Series polycarbonate outdoor cabinet	R-OD-SMCP-144	SMC Series polycarbonate outdoor cabinet up to 144 Core	Call
	R-OD-SMCP-288	SMC Series polycarbonate outdoor cabinet up to 288 Core	Call
	R-OD-SMCP-576	SMC Series polycarbonate outdoor cabinet up to 576 Core	Call

Accessories For Rack and Cabinet Product

Distribution Modules



Optical Splice & Distribution Module

Optical Splice & Distribution Module

Optical Splice & Storage Module

Power Supply

Power Supply Monitoring System

Communication Power Supply 3000W

Communication Power Supply1800W

Air Conditioner

Thermoelectric Air Conditioner DC

Enclosure Air Conditioner DC

Enclosure Air Conditioner AC

Heat Exchanger

Plate Heat Exchanger

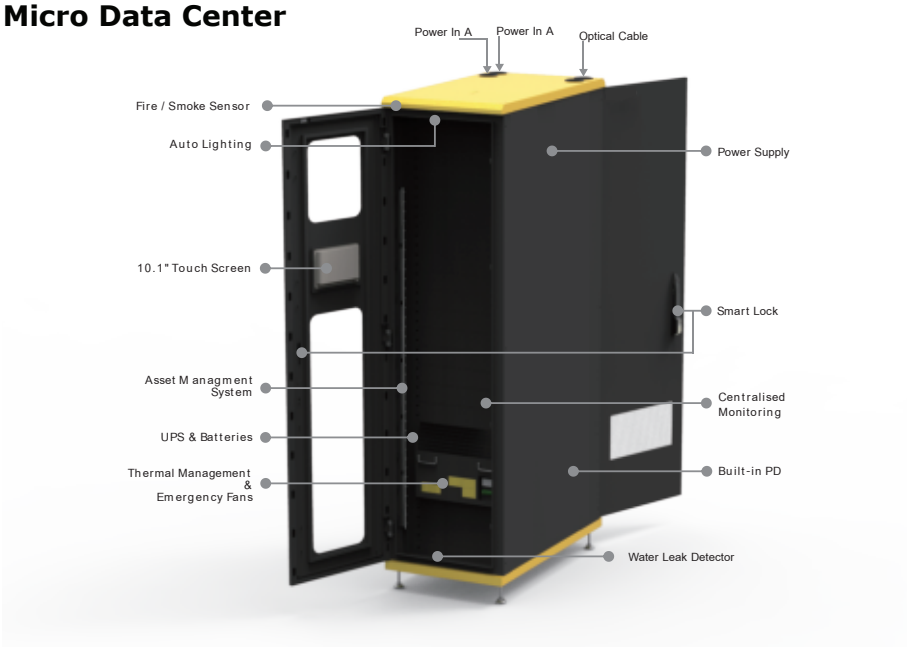
Outdoor Cabinet Heat Exchanger

Top Mounting Heat Exchanger

Rack and Cabinet

Data center Room

Micro Data Center



Micro Data Center

Power Supply

Thermal Control

Rack Supporting

Monitoring & Management

Outdoor cabinet

Rack Outdoor CCTV

Heavy Wall Rack Outdoor

Outdoor Rack Stand

Product Focomm

เหมาะสำหรับใช้จัดเก็บอุปกรณ์เครือข่ายคอมพิวเตอร์ หรือเครื่องบันทึกกล้องวงจรปิด และอุปกรณ์ไฟฟ้าอื่นๆ ให้ความสะดวกปลอดภัยในการดูแลรักษาและซ่อมบำรุงอุปกรณ์ภายในตู้ สามารถติดตั้งได้กลางแจ้ง ป้องกันน้ำมาตรฐาน IP55 ฝาด้านข้างสามารถเปิดได้