OUTDOOR CABINETS
HS-OD04

Standard

- Comply with ANSI/EIA,RS-310-D;IEC297-2;
  DIN41491:PART1;DIN41494:PART7;GB/T3047.
  2-92 standard and ETSI standard.
- Certification: CE,RoHS,SGS,ISO,REACH

Material and Size

- Materials: SPCC cold rolled steel or Zinc-plated plate or stainless steel
- Thickness: Mounting profile:2.0mm,
  others:others: 1.20~1.50 mm
- Width: 750 ,800 mm
- Depth: 750, 800 mm
- Height: 12U, 17U, 22U, 27U, 32U, 37U, 42U
- Structure: 19" installation

Colour

- Color: RAL5012(Top cover and base);RAL7035(The others)

Loading Capacity

- Static Loading: 1000-1500kgs

Dimensions list

Item Number	Wide(MM)	Deep(MM)	High(MM)
HS-OD04-8614	800	600	1375
HS-OD04-8814	800	800	1375
HS-OD04-8616	800	600	1575
HS-OD04-8816	800	800	1575

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Details

Top circuit board

Galvanized rail

Top lighting

Rail earthing

Door Earthing , Sensor kit

Temp&Hum sensor

Dustproof cotton

Feature

- Material: Galvanized Sheet , stainless steel(201/304/316)
- Thickness: 0.8mm, 1.0mm, 1.2mm, 1.5mm, 2.0mm and etc are all available to be designed for the material used
- Processing: Laser cutting, CNC punching, CNC bending, Hand welding, stamping, etc
- Surface treatment: Painting, Plasma electrostatic painting, hot galvanized, powder coating, polishing, brushing, cataphoresis, etc
- Certification: CE, ROHS, SGS, ISO, REACH
- IP degree: IP55,65&66
- Water proof: 0.2Mpa,10mm/min,30min,Endure water pressure 0.2Mpa; Water spray intensity :10mm/min .(for 30 min)
  No leakage inside
- Insulation Resistance： >1000MV/500VDC
- Withstand Voltage： >3000VDC/min and no breakdown fly arc
- Environment conditions: Temperature: -40°C ~+ 60°C
  Relative Humidity: ≤95% (at 40°C)
  Atmospheric pressure: 70kPa ~ 106kPa

NO.	Item	600 wide	800wide	Materials	Treatment	Note
1	Frame	2	2	1.5mm SPCC steel	Powder coating	
2	Front Door	1	1	solid metal	\	double wall type
3	Side Door	0	0	\	\	
4	Back Door	1	1	solid metal	\	double wall type
5	Lock	2	2	\	\	Handle Lock
6	Top cover	1	1	1.5mm SPCC steel	Powder coating	
7	Rear door	1	1	1.5mm SPCC steel	Powder coating	
8	Fan unit	1	1	1.2mm SPCC steel	Powder coating	
9	A/C	1	1	\	\	500W
10	Bottom panel	1	1	SPCC T=2.0	Powder coating	
11	Earthing bolts	1	1	SPCC T=1.5	\	25 cm
12	Castors tray	\	\	SPCC T=2.5	Powder coating	
13	Castors	\	\	\	\	
14	Ajustable feet	\	\	\	\	
15	Roof	1	1	SPCC T=1.5	Powder coating	Can be Blue
16	19inch rails	4	4	SPCC T=2.0	Powder coating	
17	Earthing cable	1	1	Y/G 30 mm cable	\	Can add more