

Integrated Cabling System



WB-SSxxxx6NB

Wall Mounted Cabinet

- Mesh door

- ◆ Front mesh door - cylinder key lock.
#round or honeycomb hole
- ◆ Removable side panels with quick-open latch
- ◆ Rear solid metal panel for mounting

- RU marked mounting rails
- Top & bottom wire path
- Hinge can be installed at either side
- Earthing bolts
- Loading capacity: 60KGS
- Both flat or assemble packing are available



- Thickness: Mounting Rails: 1.5mm, others 1.0-1.2mm
- Complies with ANSI/EIA RS-310-D, IEC297-2, DIN41491; PART1,DIN41494; PART7, GB/T3047.2-92
- Surface Finish: Degrease, acid pickling, rust prevention and parkerizing,pure water cleaning, static electricity plastic painting

● Material options	SPCC cold rolled steel or EG steel Mounting Rails: 1.5 mm Others : 1.0~1.2 mm		
● Protection rate	IP20		
● Color	RAL7044	RAL7035	RAL9004
● Surface treatment	Frosting / Wrinkle / Matt		
● Size options	600x450, 600x600		
● Package	SKD Structure or assembled structure		
Brand	Webitelecomms or OEM		

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Side View



Rear Side



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---Main parts List---

NO.	Part Name	QTY	Unit	Materials	Treatment	Note
1	Frame	1	Piece	1.0mm SPCC steel	Powder coated	
2	Front Door	1	Piece	1.0mm SPCC steel	Powder coated	Mesh
3	Side Panel	2	Piece	1.0mm SPCC steel	Powder coated	
4	Rear panel	1	Piece	1.0mm SPCC steel	Powder coated	
5	Bottom Panel	1	Piece	1.0mm SPCC steel	Powder coated	
6	Top Panel	1	Piece	1.0mm SPCC steel	Powder coated	
7	Mounting Rail	4	Piece	1.5mm SPCC steel	Powder coated	U mark
8	Key lock	1	Piece	Zinc alloy steel	–	For front
9	Earthing cable	1	Piece	–	–	
10	Wiring Panel	2	Piece	1.0mm SPCC steel	Powder coated	
11	M6 Screw	10	Set	Mn56 carton steell	Coated	10 extra
12	Plastic latch	4	piece	Plastic molding	–	For side

OPERATION CONDITIONS

• Operation environment:

– Office,Home,Telecom room,etc

– The cabinet is not intended for outdoor installations and for installations in environment that can influence negatively the functionality of the cabinet and the mounted devices (e.g. environment with danger of explosion)

• Must be protected against:

– Mechanical damage

– Improper handling

– A different usage than the cabinet is intended for

• Improper handling is especially:

– Overloading (maximum recommended load exceeding)

– Device installation that can influence negatively operation and function of the cabinet or the installed equipment

– Change of the construction or design of the cabinet

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INSTALLATION OF THE CABINET

- To ensure the maximum recommended load, it is necessary to distribute the load equally.
- Place the cabinet on a flat floor and adjust any differences using the Adjustable feet.
- To avoid dust penetration in the case where cables lead through some of the cable openings, it may be sealed with a blanking panel with a brush or secured by a plastic frame (both can be purchased from us).

ENVIRONMENTAL PROTECTION

- All parts are made of recyclable materials and after decommissioning the cabinet, it must be disposed of according to relevant regulations.

CERTIFICATE AND CONFORMITY



Size list

Model Number	W * D * H	U	Model Number	W * D * H	U
WB-SS64066NB	600×450×367 mm	6U	WB-SS66066NB	600×600×367 mm	6U
WB-SS64096NB	600×450×500 mm	9U	WB-SS66096NB	600×600×500 mm	9U
WB-SS64126NB	600×450×634 mm	12U	WB-SS66126NB	600×600×634 mm	12U
WB-SS64156NB	600×450×767 mm	15U	WB-SS66156NB	600×600×767 mm	15U
WB-SS64186NB	600×450×900 mm	18U	WB-SS66186NB	600×600×900 mm	18U
WB-SS64226NB	600×450×1078 mm	22U	WB-SS66226NB	600×600×1078 mm	22U
WB-SS64276NB	600×450×1300 mm	27U	WB-SS66276NB	600×600×1300 mm	27U

- Please kindly excuse products are subject to change without notice