

# DS-XS6622-E/DW Free-standing Cabinet



■ The Hikvision E-type server cabinet is compatible with 19 inch international standard floor standing glass door or perforated door cabinets. The cabinets are all made of high-quality cold-rolled sheet metal. Mainly used in data centers such as finance, securities, and data centers, it is specially designed for servers and can provide a high-performance and stable working environment for equipment in cabinets.



# Specificat ion

Installation Method Internal Space Static Load Capacity Dimensions (W*D*H) mm Net Weight Parameters Opening Percentage (Front Door) Opening Percentage (Rear Door) Front Door Front and Rear Frame Side Panel Side Panel Beam 1.2mm SPCC Beam 1.2mm SPCC Bottom panel 0.8mm SPCC Bottom panel 0.8mm SPCC  Others Shelf Optional: DS-XSPB06-E Castor 4 Supporting leg 4 FAN Optional: DS-XSFS06-E PDU Optional	1011				
Method Internal Space 22U Static Load Capacity Dimensions (W*D*H) mm Net Weight 37.4KG  Parameters Opening Percentage (Front Door) Opening Percentage (Rear Door) Front Door 1.2mm SPCC Front and Rear Frame 0.8mm SPCC Beam 1.2mm SPCC Beam 1.2mm SPCC Top Cover 0.8mm SPCC Bottom panel 0.8mm SPCC Vertical rail 1.2mm SPCC Others Shelf Optional: DS-XSPB06-E Castor 4 Supporting leg 4 FAN Optional: DS-XSFS06-E	Specifications				
Internal Space 22U  Static Load Capacity  Dimensions (W*D*H) mm  Net Weight 37.4KG  Parameters  Opening Percentage (Front Door)  Opening Percentage (Rear Door)  Front and Rear Frame  Side Panel 0.8mm SPCC  Beam 1.2mm SPCC  Beam 1.2mm SPCC  Top Cover 0.8mm SPCC  Bottom panel 0.8mm SPCC  Vertical rail 1.2mm SPCC  Others  Shelf Optional: DS-XSPB06-E  Castor 4  Supporting leg 4  FAN Optional: DS-XSFS06-E	Installation	el !:			
Static Load Capacity  Dimensions (W*D*H) mm  Net Weight 37.4KG  Parameters  Opening Percentage 78% (Front Door)  Opening Percentage 78% (Rear Door)  Front Door 1.2mm SPCC  Front and Rear Frame 0.8mm SPCC  Side Panel 0.8mm SPCC  Beam 1.2mm SPCC  Top Cover 0.8mm SPCC  Bottom panel 0.8mm SPCC  Vertical rail 1.2mm SPCC  Others  Shelf Optional: DS-XSPB06-E  Castor 4  Supporting leg 4  FAN Optional: DS-XSFS06-E	Method	Floor standing			
Capacity  Dimensions (W*D*H) mm  Net Weight 37.4KG  Parameters  Opening Percentage 78% (Front Door)  Opening Percentage 78% (Rear Door)  Front Door 1.2mm SPCC  Front and Rear Frame 0.8mm SPCC  Beam 1.2mm SPCC  Top Cover 0.8mm SPCC  Bottom panel 0.8mm SPCC  Vertical rail 1.2mm SPCC  Others  Shelf Optional: DS-XSPB06-E  Castor 4  Supporting leg 4  FAN Optional: DS-XSFS06-E	Internal Space	22U			
Capacity Dimensions (W*D*H) mm  Net Weight 37.4KG  Parameters Opening Percentage 78% (Front Door) Opening Percentage (Rear Door) Front Door 1.2mm SPCC Front and Rear Frame 0.8mm SPCC  Beam 1.2mm SPCC  Top Cover 0.8mm SPCC  Bottom panel 0.8mm SPCC  Vertical rail 1.2mm SPCC  Others  Shelf Optional: DS-XSPB06-E  Castor 4  Supporting leg 4  FAN Optional: DS-XSFS06-E	Static Load	500KG			
(W*D*H) mm  Net Weight 37.4KG  Parameters  Opening Percentage (Front Door)  Opening Percentage (Rear Door)  Front Door 1.2mm SPCC  Front and Rear Frame 0.8mm SPCC  Side Panel 0.8mm SPCC  Beam 1.2mm SPCC  Top Cover 0.8mm SPCC  Bottom panel 0.8mm SPCC  Vertical rail 1.2mm SPCC  Others  Shelf Optional: DS-XSPB06-E  Castor 4  Supporting leg 4  FAN Optional: DS-XSFS06-E	Capacity				
Net Weight 37.4KG  Parameters  Opening Percentage 78%  (Front Door)  Opening Percentage 78%  (Rear Door)  Front Door 1.2mm SPCC  Front and Rear Frame 0.8mm SPCC  Beam 1.2mm SPCC  Top Cover 0.8mm SPCC  Bottom panel 0.8mm SPCC  Bottom panel 0.8mm SPCC  Vertical rail 1.2mm SPCC  Others  Shelf Optional: DS-XSPB06-E  Castor 4  Supporting leg 4  FAN Optional: DS-XSFS06-E	Dimensions	600*600*1160 (including casters)			
Parameters  Opening Percentage 78%  (Front Door)  Opening Percentage 78%  (Rear Door)  Front Door 1.2mm SPCC  Front and Rear Frame 0.8mm SPCC  Beam 1.2mm SPCC  Top Cover 0.8mm SPCC  Bottom panel 0.8mm SPCC  Vertical rail 1.2mm SPCC  Others  Shelf Optional: DS-XSPB06-E  Castor 4  Supporting leg 4  FAN Optional: DS-XSFS06-E	(W*D*H) mm				
Opening Percentage (Front Door) Opening Percentage 78% (Rear Door) Front Door 1.2mm SPCC Front and Rear Frame 0.8mm SPCC Beam 1.2mm SPCC Top Cover 0.8mm SPCC Bottom panel 0.8mm SPCC Vertical rail 1.2mm SPCC Others Shelf Optional: DS-XSPB06-E Castor 4 Supporting leg 4 FAN Optional: DS-XSFS06-E	Net Weight	37.4KG			
Percentage (Front Door)  Opening Percentage (Rear Door)  Front Door  Front and Rear Frame  Side Panel  Side Panel  D.8mm SPCC  Beam  1.2mm SPCC  Beam  1.2mm SPCC  Top Cover  0.8mm SPCC  Bottom panel  0.8mm SPCC  Top Cover  O.8mm SPCC  Others  Shelf  Optional: DS-XSPB06-E  Castor  4  Supporting leg  FAN  Optional: DS-XSFS06-E	Parameters				
(Front Door) Opening Percentage 78% (Rear Door) Front Door 1.2mm SPCC Front and Rear Frame 0.8mm SPCC Beam 1.2mm SPCC Top Cover 0.8mm SPCC Bottom panel 0.8mm SPCC Vertical rail 1.2mm SPCC Others Shelf Optional: DS-XSPB06-E Castor 4 Supporting leg 4 FAN Optional: DS-XSFS06-E	Opening				
Opening Percentage (Rear Door)  Front Door 1.2mm SPCC  Front and Rear Frame 0.8mm SPCC  Side Panel 0.8mm SPCC  Beam 1.2mm SPCC  Top Cover 0.8mm SPCC  Bottom panel 0.8mm SPCC  Vertical rail 1.2mm SPCC  Others  Shelf Optional: DS-XSPB06-E  Castor 4  Supporting leg 4  FAN Optional: DS-XSFS06-E	Percentage	78%			
Percentage (Rear Door)  Front Door  Front Door  Front and Rear Frame  Side Panel  Side Panel  1.2mm SPCC  Beam  1.2mm SPCC  Top Cover  0.8mm SPCC  Bottom panel  0.8mm SPCC  Vertical rail  1.2mm SPCC  Vertical rail  1.2mm SPCC  Others  Shelf  Optional: DS-XSPB06-E  Castor  4  Supporting leg  4  FAN  Optional: DS-XSFS06-E	(Front Door)				
(Rear Door)  Front Door  Front Door  Front and Rear Frame  O.8mm SPCC  Beam  1.2mm SPCC  Top Cover  0.8mm SPCC  Bottom panel  0.8mm SPCC  Vertical rail  1.2mm SPCC  Others  Shelf  Optional: DS-XSPB06-E  Castor  4  Supporting leg  FAN  Optional: DS-XSFS06-E	Opening				
Front Door 1.2mm SPCC  Front and Rear Frame 0.8mm SPCC  Beam 1.2mm SPCC  Top Cover 0.8mm SPCC  Bottom panel 0.8mm SPCC  Vertical rail 1.2mm SPCC  Others  Shelf Optional: DS-XSPB06-E  Castor 4  Supporting leg 4  FAN Optional: DS-XSFS06-E	Percentage	78%			
Front and Rear Frame  Side Panel  0.8mm SPCC  Beam  1.2mm SPCC  Top Cover  0.8mm SPCC  Bottom panel  0.8mm SPCC  Vertical rail  1.2mm SPCC  Others  Shelf  Castor  4  Supporting leg  FAN  Optional: DS-XSFS06-E	(Rear Door)				
Frame  O.8mm SPCC  Side Panel  O.8mm SPCC  Beam  1.2mm SPCC  Top Cover  O.8mm SPCC  Bottom panel  O.8mm SPCC  Vertical rail  1.2mm SPCC  Others  Shelf  Optional: DS-XSPB06-E  Castor  4  Supporting leg  FAN  Optional: DS-XSFS06-E	Front Door	1.2mm SPCC			
Frame Side Panel 0.8mm SPCC Beam 1.2mm SPCC Top Cover 0.8mm SPCC Bottom panel 0.8mm SPCC Vertical rail 1.2mm SPCC  Others Shelf Optional: DS-XSPB06-E Castor 4 Supporting leg 4 FAN Optional: DS-XSFS06-E	Front and Rear	0.8mm SPCC			
Beam 1.2mm SPCC  Top Cover 0.8mm SPCC  Bottom panel 0.8mm SPCC  Vertical rail 1.2mm SPCC  Others  Shelf Optional: DS-XSPB06-E  Castor 4  Supporting leg 4  FAN Optional: DS-XSFS06-E	Frame	o.diliii Si CC			
Top Cover 0.8mm SPCC  Bottom panel 0.8mm SPCC  Vertical rail 1.2mm SPCC  Others  Shelf Optional: DS-XSPB06-E  Castor 4  Supporting leg 4  FAN Optional: DS-XSFS06-E	Side Panel	0.8mm SPCC			
Bottom panel 0.8mm SPCC  Vertical rail 1.2mm SPCC  Others  Shelf Optional: DS-XSPB06-E  Castor 4  Supporting leg 4  FAN Optional: DS-XSFS06-E	Beam	1.2mm SPCC			
Vertical rail 1.2mm SPCC  Others  Shelf Optional: DS-XSPB06-E  Castor 4  Supporting leg 4  FAN Optional: DS-XSFS06-E	Top Cover	0.8mm SPCC			
Others  Shelf Optional: DS-XSPB06-E  Castor 4  Supporting leg 4  FAN Optional: DS-XSFS06-E	Bottom panel	0.8mm SPCC			
Shelf Optional: DS-XSPB06-E  Castor 4  Supporting leg 4  FAN Optional: DS-XSFS06-E	Vertical rail	1.2mm SPCC			
Castor 4 Supporting leg 4 FAN Optional: DS-XSFS06-E	Others				
Supporting leg 4  FAN Optional: DS-XSFS06-E	Shelf	Optional: DS-XSPB06-E			
FAN Optional: DS-XSFS06-E	Castor	4			
	Supporting leg	4			
PDU Optional	FAN	Optional: DS-XSFS06-E			
	PDU	Optional			

### Available Model

DS-XS6622-E/DW

### Accessory

### Optional

DS-XPUK06-Y/KYL 6-ports 13A British	DS-XPEUR08-Y/KYL 8-ports 16A European standard	Cabinet Tray for E series Cabinet Tray for E	Cabinet Fan for E series Cabinet Fan for E
standard PDU	PDU	series	series





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