BDN

ENGLISH MEASUREMENT VERSION
MODEL: BDN-RID42U100F

GABINETE RACK 42U PISO NEGRO 100CM

PROFILE VIEW

FEATURE

This BDN standing network cabinet is a cost effective cabinet that can be installed in equipment rooms or in office environments where aesthetics are important the BDN standing network cabinet is available in a variety of heights, and colors, and it is designed for mounting telecommunications data, communications security broadcast and other 19" equipments.
The BDN standing network cabinet has lockable removable side panels arc vented front door and split vented rear door for increased air flow and ventilation. This cabinet come complete with fans 42 front 2 rear adjustable mounting rails castors, leveling feet earthing screw shipper fully assembled or flat packed.

STANDARD

Comply with ANS/EIA RS-310-D, IEC297-2, DIN41491, PART1, DIN41491 Standard.

MATERIAL

Frame: Nine-folded profiled (SPCC); Others: SPCC quality cold rolled steel
Thickness: Mounting profile: 2.0mm; Mounting angle: 1.5mm; other 1.2mm.

LOADING CAPACITY

Static loading: 1000kg.

DEGREE OF PROTECTION

IP20

SURFACE FINISH

Degreasing, Pickling, Phosphating, Powder Coated.

MAIN PART

SPECIFICATION	QUANTITY	MATERIAL SPECIFICATION	SURFACE	REMARK
VENTILATED FRONT DOOR	1	SPCC COLD ROLLED STEEL t1.5	POWDER COATED	- - - - - -
SIDE DOOR	4	SPCC COLD ROLLED STEEL t1.2	POWDER COATED	- - - - - -
TOP COVER	1	SPCC COLD ROLLED STEEL t1.2	POWDER COATED	- - - - - -
FRAME	2	SPCC COLD ROLLED STEEL t1.0	POWDER COATED	- - - - - -
RAIL-RIGHT	2	SPCC COLD ROLLED STEEL t1.5	POWDER COATED	- - - - - -
RAIL-LEFT	2	SPCC COLD ROLLED STEEL t1.5	POWDER COATED	- - - - - -
CABLE-MANAGER	2	SPCC COLD ROLLED STEEL t1.5	POWDER COATED	- - - - - -
BEAM	6	SPCC COLD ROLLED STEEL t1.5	- - - - - -	- - - - - -
VENTILATED READ DOOR-RIGHT	1	SPCC COLD ROLLED STEEL t1.2	POWDER COATED	- - - - - -
VENTILATED READ DOOR-LEFT	1	SPCC COLD ROLLED STEEL t1.2	- - - - - -	- - - - - -

SPECIFICATION

MODEL N°	CAPACITY (U)	WIDTH (MM)	DEPTH (MM)	HEIGHT (MM)	PACKING DIMENSION (W*D*H)	VOLUME (CBM)
BDN-RID42U110F80A	42	800	1070	2046	820*1090*1970	1.872

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