DCmark Rack Unit Solution Server DC

DCMARK RACK UNIT SOLUTION SERVER DC 42U 600X1200



Aginode Ref: NRCK.420612330-B

The DCmark RUS NRCK.420612330-B is a high-performance server rack engineered for optimal airflow thanks to his high perforation ratio at 80%. With the need of IA and GPU server more and more heavy, the DCmark rack metallic frame is designed to support high loading capacity :

- Loading capacity up to 1500kg to support heavy server
- Perforation ratio at 80% to offer a perfect air flow
- Single door for a better access
- optional : rear support for intelligent PDU and internal lateral cable tray

The NRCK.42061233-B, offer a height of 42U with a depth of 1200mm and width of 600mm

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Equipped with several features, DCmark Rack Unit Solution will ensure reliability, easy installation & easy maintenance for DC technician.

The single front door will offer a full access to the cabling in order to facilitate all technical intevention inside the rack. The doors are equipped with a 3 locking points system closing to ensure high security level. Smart handle with RFDI card can be also installed to avoid key management (optional)

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All drawings, designs, specifications, plans and particulars of weights, size and dimensions contained in the technical or commercial documentation of Aginode is indicative only and shall not be binding on Aginode or be treated as constituting a representation on the part of Aginode.

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Characteristics

Construction characteristics	
Cabinet format	19"
Cable entry	From the top through brush panel and from bottom through sliding acess
Cabling management	Lateral front cable manager
Colour	Black
Material	Steel
Rack version	Server
Type of front door	double perforated at 80%
Type of rear door	double perforated at 80%
Dimensional characteristics	
19'' mounting	front & rear
Approximate net weight	121 kg
Depth	1200 mm
Height	2017 mm
Heightunit	42 U
Width	600 m
Mechanical characteristics	
IK Rating	07
Usage characteristics	
Locking system	3 locking points with mechanical handle
Packaging	carton

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