LANmark Rack Unit Lösung Verkabelung Smart Building

LANMARK RACK UNIT SOLUTION CSB 42U 800X1000 GLASS FRONT DOOR





Aginode Ref: NRCK.420810260-B

The LANmark RUS NRCK.420810260-B is the high-performance cabling rack engineered for structured cabling in LAN configuration. The rack is designed to perfectly answer to the enterprise cabling configuration, with smart cable management and innovative features. Designed to support current and future IT densities with efficiency and precision.

Offering loading capacity of 1500kg, the rack is equipped with double front glass door and double full metal door.

The LANmark RUS-CSB NRCK.42081026-B is an enterprise LAN cabling rack designed for structured network configurations in corporate environments. The specific metal frame developped to support high loading capacity up to 1500kg, is perfect to supports 19-inch switches and all LAN equipment to secure and organized your network installation.
LANmark RUS is optimized for efficient cable routing and maintenance in enterprise networks.The rack is equipped with a digital thermometer for a view on the internal temperature in order to allow a quick intervention in case of high temperature. This will ensures reliability to your IP network and long-term network performance.
Equipped with double glass door, with a full opening at 180°, IT technician will be able to have a look on the different LED switch to have a quick check on the IT network.

His width of 800 will offer sufficient space for a better cable management thanks to the lateral cable manager. As option an internal cable tray can be added to support internal cable trunk. Thansk to a depth of 1000, the rack will support deeper Switch & server.

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.

LANmark Rack Unit Solution CSB 42U 800x1000 Glass front door

Eigenschaften

Konstruktionsmerkmale	
Schaltschrankformat	19"
Cabling management	Gestion de câble latérale
Kabeleingang	Entrée supérieure via passe-fil balai et accès par la base
Gehäuseversion	Cabling
Type of front door	Double porte AV vitrée
Type of rear door	Double porte AR métal
Abmessungsmerkmale	
19'' mounting	Avant & Arrière
Höhe	2017 mm
Breite	800 m
Loading capacity	1500
Nettogewicht, ca.	128 kg
Tiefe	1000 mm
Einheitshöhe	42 U
Mechanische Eigenschaften	
IK-Bewertung	07
Anwendungsmerkmale	
Verpackung	carton
Locking system	3 points de fermeture avec poigné
IP-Bewertung	IP20

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