19" RSB SERVER RACK CABINET 42U 800×1000 MM – S...

Server Cabinets

black

ARTICLE CODE WPN-RSB-42810-DDBS

19" RSB SERVER RACK CABINET 42U 800×1000 MM – SPLIT PERFORATED FRONT AND REAR DOORS – UNASSEMBLED

The WP RACK RSB professional server rack cabinet is designed for IT applications, data centers and server rooms requiring outstanding cooling performance, exceptional structural strength and maximum reliability. The split perforated steel front and rear doors provide excellent airflow for cooling active equipment while improving accessibility inside the cabinet, making installation and maintenance easier even in environments with limited operating space.

The load-bearing frame is manufactured from 2 mm steel, while the panels and doors are made from 1.5 mm steel, ensuring outstanding rigidity and a maximum load capacity of 800 kg. Removable lockable side panels, lockable front and rear doors and four numbered depth-adjustable 19" mounting rails allow servers, UPS systems, storage units, switches and networking equipment to be installed safely and



2055 mm HEIGHT	**800 mm** WIDTH	**1000 mm** DEPTH
black COLOR	**42** UNIT	**Unassembled** PROVIDED

PROFESSIONAL TECHNICAL DATASHEET

Technical information

WPN-RSB-42810-DDBS

Technical data

HEIGHT	2055 mm
WIDTH	800 mm
DEPTH	1000 mm
COLOR	black
UNIT	42
PROVIDED	Unassembled
INSTALLATION	Floor-standing

Applications

- Data Centers, Server Rooms, Servers, Storage Systems, Network Switches, Structured Cabling, Telecommunications, Enterprise Applications and Professional IT Infrastructure.

Main features

- Height: 2055 mm
- Width: 800 mm
- Depth: 1000 mm
- Color: black
- Unit: 42
- Provided: Unassembled
- Installation: Floor-standing

PRODUCT IDENTIFICATION

Code: WPN-RSB-42810-DDBS

EAN: 8052101436778

ONLINE PRODUCT PAGE

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Additional details

Front Door

The split perforated steel front door provides excellent ventilation, ensuring efficient cooling of servers, switches, UPS systems and other active equipment. Its two independently opening door sections require less operating space than a conventional single door, making installation and maintenance easier even in confined environments.

Rear Door

The split perforated steel rear door is designed to improve accessibility, especially when the cabinet is installed close to a wall or in confined technical spaces. The independent opening of each door section requires less operating space than a conventional single door while the large perforated surface optimizes airflow and heat dissipation inside the cabinet.