



Extralink 42U 600x800 Black | Rackmount cabinet | standing



link to the product:

<https://www.batna24.com/gb/p/rack-cabinets/extralink-42u-600x800-black-rackmount-cabinet-standing>

Price: **1,999.00 zł** gross / 1,625.20 zł net

Manufacturer: EXTRALINK



Referention number: DNXFMLMNDMMJN

Information:

The Extralink 42U standing network cabinet is a robust and functional solution for offices, server rooms and CCTV installations. Made of durable steel, with front doors of tempered glass and a key lock, it ensures security and an aesthetic appearance. It offers a large installation space of 2000 x 600 x 800 mm, a load capacity of up to 1000 kg, removable side panels, adjustable feet and castors, and the option of opening the doors to the left or right. Adjustable cable entries make it easier to organise cabling and keep things tidy, while the flexible design allows the cabinet to be adapted to the needs of professional rack installations.

Product features

Height	2000 mm
Width	600 mm
Depth	800 mm
Key lock	Yes
Material	Stainless steel
Colour	Black
Rack capacity	42U
Maximum weight	600 kg
Size (imperial)	19 "
Adjustable feet	Yes
Removable side panels	Yes
Front door construction	Glass
Product colour	Black

Full product description**EXTRALINK 42U rack, 600x800, standing**

The **Extralink** rack cabinet is designed for offices, network server rooms and CCTV control rooms. The external walls are made of cold-rolled steel sheet, while the front door has a tempered glass pane with the possibility of opening to the left or right side.

A tall, black, freestanding network cabinet with a glass front door, standing in a modern office environment. The cabinet is positioned on the right side of the frame. To its left, there are three circular icons with blue borders, each containing a white symbol: a building, a steel sheet, and a glass pane. Below these icons are three lines of text describing the cabinet's features. The background shows a blurred office space with desks and chairs. The Extralink logo is in the bottom left corner of the image area.

Extralink network cabinet 42HE upright installation

-  The network cupboard is designed in offices, network servers and CCTV control rooms.
-  The outer walls are made of cold-rolled sheet steel.
-  Fitted with tempered glass, the front door may be opened to the left or right.

EXTRALINK

Clearly marked cabinet height

Vertical rails have the appropriate height marking, which is as high as **42U** (unit), which provides sufficient space for the installation of many devices for our infrastructure. The total height of the cabinet is **199 cm**.

NETWORK CUPBOARD

floor standing

42U 19"

Maximum
weight



2000mm

800mm

600mm

Easy removal of side walls

Snap fasteners on the side walls allow for their disassembly. **Locks and keys are included.**

NETWORK CABINET 42HE

Removable side panels for easy maintenance



Front and rear doors



Adjustable cable entry dimensions for top cover and base plate



Front door key lock



Front door with small tempered glass lock



Adjustable feet, durable castors



Door can be opened to the left and right

Easy cable routing

The lower panel has as many as **8 conduits** to pull out the cables, thus reducing the risk of squeezing or tangling them.

The task of network enclosures is to protect equipment and guarantee stable functioning and maintain order in every sphere.



Ceiling with ventilation outlet and additional cable ducts

On the ceiling of the cabinet, apart from the ventilation outlet, there are additional **2 culverts** for cable extraction.

Extralink has accessories for its cabinet series, you can find in our range:

- shelves, enclosures, cable organisers
- cooling accessories, ventilation panels, thermostats
- assembly aids



Features

- Front and rear doors
- Tempered glass front door with small lock
- Reversible right or left hand door
- Excellent design, precise dimensions, careful workmanship
- Adjustable feet and heavy duty casters are available simultaneously
- Cable entry for top cover and bottom plate with adjustable dimensions
- Efficient and reliable body connection with the baying kit
- Removable side panels for easy maintenance