

Data Cabinets and Wall Boxes



Cabinets are used to house and protect network infrastructure components and cabling into the rack. All come with 19" rails as standard for the mounting of switches, patch panels, horizontal PDU's etc.

Data Cabinets

600 or 800mm depth and generally come with glass front and steel rear doors as standard

Server Cabinets

800mm or 1000mm depth and generally come with mesh front and rear doors as standard

- Height? (See below)
- Width? (600mm, 800mm)
- Depth? (600mm, 800mm, 1000mm or sometimes 1200mm is needed)
- Type of Doors? (Glass, Mesh, Steel, Wardrobe)
- Colour is usually Black

Length

1

Rack unit

=

4.445

Centimetre

Formula

 multiply the length value by 4.445

Accessories

Cable Tray

- Height?
- Width?

Other cable management options include basket tray and 19" horizontal management bars.

Fan Trays

- Roof or Rack Mount?
- How Many Fans?

Plinths

- Should match the size of the cabinet required
- Width and depth only needed e.g 600x800

Shelves

- Type of shelf? (Adjustable, Cantilever, Fixed etc)
- Depth?
- If a cantilever shelf then it's a 19" rack mount, so confirm 'U' height of shelf

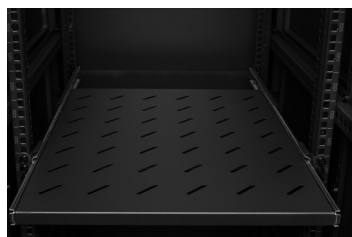
Other Options

- Baying Kit
- Blank Panels
- Cage Nuts
- Earthing Kits
- Heavy Duty Castors
- Power (See power cheat sheet)

Cabinets can be delivered on pallets so will not have transport castors. Ensure site has the necessary equipment to manoeuvre cabinets.

Wall Cabinets

- Height? 6U, 9U, 12U, 15U, 18U
- Width? (600 is standard)
- Depth (Standard options are 450mm, 600mm deep)
- Colour is usually Black



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