

Standard Power Distribution Units (PDU)

Power distribution units (PDU) are used to distribute electric power to racks of computers, switches and networking equipment.

- How many outlets?
- What type of outlets? (C13, C19, UK etc)
- What plug is required? (C14, C20, 16A Commando, 32A Commando etc)

UK 13A Plug



C14 Plug



C20 Plug



**Commando Plug
(16A or 32A)**



UK Socket



IEC C13 Socket



IEC C19 Socket



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

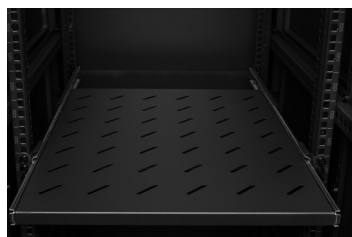
Other Options

- 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



page 2/2