

32U Cabinet [600*600] - with D-Ring Cable Manager and 6 Way PDU PLASTIC

Comes in 3 Parts : Frame/ Top & Bottom / Glass Door, Back & Side Panel



Here is a data sheet for a generic 32U Cabinet [600*600] with D-Ring Cable Manager and 6-Way PDU PLASTIC, compiled from typical specifications found at various suppliers.

Specification **Detail**

Model Type Floor Standing Network/Server Cabinet

Capacity **32U** (Units)

Dimensions (WxDxH) **600 mm** (Width) x **600 mm** (Depth) x **~1610 mm** (Height, including castors)

Material SPCC Quality Cold Rolled Steel

Finish Matt Black Epoxy Powder Coated Paint (RAL 9005)

| | |
|--------------------------------|---|
| Static Loading Capacity | Typically 600 kg to 800 kg (approx. 1300-1700 lbs) |
| Access | 4-way access via front door, rear door, and removable side panels |
| Front Door | Toughened Glass Door in a steel frame with a lock and handle |
| Rear Door/Panel | Steel panel (solid or sometimes perforated metal depending on specific product variant) with a lock |
| Side Panels | Quick-release, removable, lockable steel panels |
| Cable Entry | Top and bottom panels fitted with brush-strip cable entries |
| Cable Management | D-ring vertical cable manager included; internal cable routing options |
| PDU | Included 6-way (UK-type sockets) or 8-way (plastic) PDU |
| Cooling | Passive ventilation via top and bottom panels; often includes a 4-fan tray unit |
| Mobility | Heavy-duty casters (wheels) with brake option and adjustable leveling feet |
| Mounting | 19-inch adjustable front and rear mounting profiles with U-markings |
| Standards Compliance | Conforms to DIN 41494, ANSI/EIA RS-310-D, IEC297-2, DIN41497; PART1, DIN41494; PART7, RoHS, CE |

Packaging

Supplied flat-packed in multiple cartons for transport (assembly required), or assembled