

19" Server Cabinet 34 U with top air A&C unit 2000 W, 800x1000x1600 +415

Segmentation



SKU 20505-DK-2.1

Produkt Verfügbarkeit delivery time 1-2 weeks

Belastbarkeit in kg

HE/U 34

Breite/width 800

Tiefe/depth 1000

Höhe/height 1600+415

kW 2.0

19" Server Climate Cabinet with air conditioning unit with 2000 W

- · Glazed front door
- Full rear door
- Rotary lever handles lockable
- Removable side panels
- Stable depth-adjustable 19" mounting angles 4 x 34 U
- Max. 19" mounting depth 710 mm
- Cable entry in a base module
- Earthing kit Levelling feet
- Air Ducts for increased airflow control
- Roof air conditioner 2000 W Operating voltage Volt 230 Hz, 50-60
- Pluggable terminal strip for power connection
- Powder coating RAL7035 light gray

Note to the site:

- The location and thus the arrangement of the heat must be selected so that good ventilation is ensured.
- Depending on the location of the system of distance on several directly mounted adjacently to the wall should be at least 200 mm.



- The refrigerator must be installed and operated in a horizontal position (max. deviation: 2°).
- The site must be free from excessive dirt and moisture.
- The ambient temperature must not be higher than 55 ° C.
- A condensate drain must be enabled.
- The network connection specifications on the nameplate of the unit must be ensured.

Roof-mounted cooling unit 2000W

• Rated voltage 230V AC

• cooling capacity L35/L35: 2000W

• with Multi-Controller

Power consumption L35/L35: 1049WPower consumption L35/L35: 6,2A

• inrush current L35/L35: 16,8A

• integrated condensate evaporation

• ambient temperature range: +15...+55° C

• refrigerant: 750g R134a

Protection class: IP 54 towards the control cabinet when used as intended
Protection class: IP34 against the environment when used as intended

• Housing: galvanized sheet steel

• Hood: powder-coated

• Color of the hood: RAL7035

• Weight: 46