

# DIGITUS Server Rack Unique Series - 800x1200 mm (WxD)

**DN-19 SRV-42U-8/12**  
**EAN 4016032361381**



## 42U server rack, Unique, 2050x800x1200 mm perforated steel doors, color grey (RAL 7035)

The server cabinets from the Unique series were developed for especially convenient and flexible network cabling. Inlets to the side in the roof and floor equipped with brushes (starting with a cabinet width of 800 mm), a sliding inlet with foam rubber seal as well as an additional rear brush inlet in the floor structure, enable versatile use in a wide range of application scenarios. Single perforated front doors and double perforated back doors, including swing handle with profile half-cylinder, ensure improved air circulation. The roof is equipped with a perforated cover for improved air circulation. This features a special design for easy mounting of a fan module. Two pairs of galvanized 483 mm (19") profile rails labeled with rack units readable in both directions are installed on the inside. Their depth is adjustable and they are connected to additional depth bars in the cabinet. Each cabinet is made of up to 2.0 mm thick sheet steel. Coloring is done with electrostatic powder coating in the standard colors gray (RAL 7035) or jet black (RAL 9005). Side walls and doors that can be locked or removed in a modular design (horizontally separated starting from 42 rack units) improve accessibility. The door hinges can be switched. Furthermore, the cabinets can be completely dismantled if necessary due to their collapsible design.

### The DIGITUS® Unique Series is made for high demand IT-Infrastructure Solutions - designed and developed on highest standard in Germany

- Safety class rating IP20
- Front- and rear doors made out of 70% perforated steel
- Front door is curved to the outside in perforated resp. plexi glass area
- Lock system with pivot lever on front- and rear door (incl. profile half cylinder lock)
- 230° door opening angle on front- and rear doors
- Double wing opening rear door
- Front door with 4-point locking and rear door with 3-point locking

- Horizontally separated side panels (two per side), lockable and detachable
- incl. 4 pieces of leveling feet and 4 pieces of castor, already pre-configured under the cabinet (front castor are lockable)
- 483 mm (19") profile rails mounted on the front- and rear side inside of the rack, galvanized
- 483 mm (19") profile rails are adjustable in depth and with height unit marking
- Built-in depth support bars for more stability
- Sliding cable entry with rubber sealing on the top and base
- Top and base with brushed cable entries left and right
- Special roof construction for fan unit, incl. perforated cover
- Incl. installation set (screws, cage nuts, washers)
- Rack is completely mounted
- Packaging dimensions (HxWxD): 2110x880x1300 mm
- Weights: 144 kg (net); 157 kg (gross)
- Equipment mounting depth min.-max.: 150-1070 mm

### Attributes

- Cabinet type: Server cabinet
- Color: light grey, RAL 7035
- Depth: 1200 mm
- Front door: Steel door, perforated, single opening
- Load capacity: 1000 kg
- Rear door: Steel door, perforated, double opening
- Side panels: Both sides
- Units: 42
- Width: 800 mm
- IP protection class: IP20
- Mounted: yes

### Package contents

- Earthing wire set
- Installation set (screws, cage nuts, washers)
- Installation Kit for Profile Half Cylinder
- 2 x Keys

Logistics						
	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm <sup>3</sup>
Packaging Unit Carton	1	148.00	125.00	85.00	205.00	0.00
Packaging Unit Inside	1	148.00	125.00	85.00	205.00	0.00
Packaging Unit Single	1	148.00	125.00	85.00	205.00	0.00
Net single without Packaging	0	144.00	120.00	80.00	200.00	0.00

#### More images:



#### Safety notes

- Ensure adequate ventilation to prevent the installed devices from overheating.
- Network cabinets should not be overfilled and the ventilation openings must not be blocked.
- Cables should be laid neatly and organized in cable ducts or trays.
- Use surge protection devices to protect sensitive devices from power surges or lightning strikes.
- Avoid moisture or wetness while observing the respective IP protection class.
- Ensure that the cabinet and the devices used are properly earthed.
- In regions with frequent thunderstorm activity, professional lightning protection should be integrated into the power supply.
- To avoid uneven loading, always mount the heaviest units at the bottom of the cabinet.
- Disconnect the installed devices from the power supply during maintenance or installation work.

#### EU responsible person

EU based economic operator ensuring the product complies with the required regulations.

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