

DIGITUS® DIGITUS Unique - 600 x 800

DN-19 42U-6/8-1
EAN 4016032331056



42U network rack, Unique 2053x600x800 mm, color grey (RAL 7035)

The DIGITUS Unique 42U network rack is a high-quality, industrial-grade server cabinet. It features a robust steel construction and a light grey finish (RAL 7035). The rack is designed for easy installation and maintenance, with a glass front door and a steel rear door. It is suitable for use in a variety of environments, including data centers and server rooms.

- IP protection class: IP20
- Front door: Glass door, single opening
- Rear door: Steel door and cable entry, single opening
- Side panels: Both sides
- Units: 42
- Width: 600 mm
- Depth: 800 mm
- Height: 210.30 cm
- Load capacity: 1200 kg
- Color: light grey, RAL 7035
- Cabinet type: Network Cabinet
- Mounted: yes
- Package contents: Earthing cable set, Installation set (screws, cage nuts, washers), 2 x key, 4 x leveling foot, M10

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Logistics						
	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm³
Packaging Unit Carton	1	91.00	85.00	65.00	210.30	1,161,910.00
Packaging Unit Inside	1	91.00	85.00	65.00	210.30	1,161,910.00
Packaging Unit Single	1	91.00	85.00	65.00	210.30	1,161,910.00
Net single without Packaging	1	89.00	80.00	60.00	205.30	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 neatly routed 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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