

# DIGITUS® Caixa de montagem na parede - Slim

DN-19 WM-V6U-SL  
EAN 4016032383260



## Caixa de montagem na parede, fina 800x640x309mm, 6U vertical, cor cinzenta (RAL 7035)

A caixa de 483 mm (19") para montagem na parede da série Slim permite a montagem vertical de 6U em profundidade. Economiza espaço especialmente para redes, DVR, sistemas de som, aplicações de paginação e patch ou outros componentes activos de 483 mm (19").

### Design fino com áreas de montagem para instalações verticais no interior

- Chapa de aço com 1,0 - 1,5 mm de espessura
- 483 mm (19") áreas de montagem no interior: 6U em profundidade
- Entradas de cabos perfuradas com cobertura de plástico em todos os lados (145x70 mm)
- Secção de base preparada para a montagem do ventilador
- Porta frontal com fechadura e ranhuras de ventilação
- As dobradiças da porta são fáceis de mudar
- Dimensões da embalagem (AxLxP): 820x660x320 mm

- Máx. Altura de instalação no interior: 610 mm

### Attributes

- Cabinet type: Wall mounting cabinet, home automation
- Color: light grey, RAL 7035
- Depth: 309 mm
- Front door: Steel door, closed, single opening
- Load capacity: 100 kg
- Side panels: Both sides
- Units: 6
- Width: 640 mm
- IP protection class: IP20
- Mounted: yes

### Package contents

- Conjunto de cabos de ligação à terra
- 2 x chave

## Logistics

	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm <sup>3</sup>
Packaging Unit Carton	1	21.00	32.00	66.00	82.00	173,184.00
Packaging Unit Inside	1	21.00	32.00	66.00	82.00	173,184.00
Packaging Unit Single	1	21.00	32.00	66.00	82.00	173,184.00
Net single without Packaging	1	19.00	30.90	64.00	80.00	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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