

DIGITUS Wall Mounting Cabinets - Flush Mount

DN-19 WM-FLSH-216
EAN 4016032383215



Flush mount wall mounting cabinet, tilt-out 778x628x216 mm, 4U, color grey (RAL 7035)

The flush- & surface mount Wall Mounting Cabinets allow a vertical, secure mounting for example for small sound equipments, networks, DVR, paging- and patching applications. The front door is able to swing-out. The Wall Mounting Cabinets are available in two different versions: With 2U or 4U possibilities for rack mounting.

Slim design with swing-out front door

- 1.0 - 1.5 mm strong steel sheet
- 4U usable space inside
- Pre-punched cable entry in the middle of the rear side (216x216 mm)
- Punched out cable entries with plastic cover on the rear side, as well as top and bottom (145x70 mm)
- Lockable front door with air ventilation units
- Front door is able to swing-out and is equipped with two stop functions (first stop at 25°, second stop at 115°)

- Several cable fixing points for a neat cable management
- Dimensions inner area (HxWxD): 750x600x205 mm
- Max. equipment mounting height inside: 402 mm
- Cabinet depth for flush wall mounting: 206 mm

Attributes

- Cabinet type: Wall mounting cabinet, home automation
- Color: light grey, RAL 7035
- Depth: 216 mm
- Front door: Steel door, closed, single opening
- Load capacity: 100 kg
- Side panels: Both sides
- Units: 4
- Width: 628 mm
- IP protection class: IP20
- Mounted: yes

Package contents

- Earthing wire set

Logistics						
	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm³
Packaging Unit Carton	1	20.00	22.60	83.80	78.80	149,238.00
Packaging Unit Inside	1	20.00	22.60	83.80	78.80	149,238.00
Packaging Unit Single	1	20.00	22.60	83.80	78.80	149,238.00
Net single without Packaging	1	18.07	22.60	83.80	78.80	149,238.00

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.

ASSMANN Electronic GmbH
 Auf dem Schüffel 3
 Lüdenscheid, Germany
<https://www.assmann.com>
info@assmann.com