# **DIGITUS Wall-mounted enclosure - SOHO, Slim**

**DN-19 04U-PB** EAN 4016032200109





### Wall mounting cabinet, SOHO, slim, 145x525x475 mm 3U rotatable, 2U fix, color grey (RAL 7035)

The SOHO, Slim wall-mounted enclosures are ideal for housing active and passive components. They are characterized by simple and time-saving installation. The modern design fits into any office or home. The enclosure has 2 separate installation options: A rotatable vertical 3U rail is attached to the front. Alternatively, this can also be positioned horizontally or at an angle. A horizontal 2U rail is attached to the rear (fixed), which can be used for passive network components, for example. The punched-out mounting holes in the entire lower housing area also allow components that are not 483 mm (19") compatible to be installed (e.g. DSL routers, etc.). Alternatively, a mounting plate can be fitted, which is available as an option

# DIGITUS® wall-mounted enclosures are manufactured, designed and developed to meet the high demands of IT infrastructure.

- Protection class IP20
- Lockable housing with transparent polycarbonate pane
- Upper part of the housing can be opened up to 80°
- Steel door stop mechanism keeps the door open
- 1-point four-point locking
- 2 separate 483 mm (19") installation options: 3U vertical (rotatable), 2U horizontal (fixed)
- Max. installation depth (from front vertical rail to stop on rear horizontal rail): Approx. 265 mm

- Max. installation depth (from front vertical rail to rear wall stop): Approx. 355 mm
- 2.0 mm thick sheet steel with a high load-bearing capacity, powder-coated
- Pre-punched cut-outs for cable routing
- Ventilation slots for active and passive ventilation
- Area for cable ties
- Lower housing area with punched-out mounting holes for mounting equipment that is not 483 mm (19") compatible
- Mounting plate is optionally available
- Fan mount dimensions: 57.5 x 57.5 mm
- Hole spacing for fan mounting: 50 x 50 mm (3.5 mm diameter)

1

#### Attributes

- Cabinet type: Wall mounting cabinet, home automation
- Color: light grey, RAL 7035
- Depth: 475 mm
- Front door: Glass door, single opening
- Load capacity: 30 kg
- Side panels: Both sides
- Units: 5
- Width: 525 mm
- IP protection class: IP20 Mounted: yes

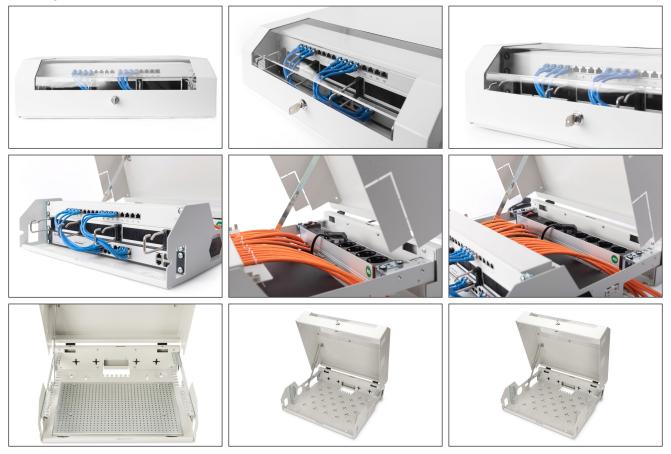
# Package contents

2 x key

| Logistics                    |                 |                |               |               |                |           |
|------------------------------|-----------------|----------------|---------------|---------------|----------------|-----------|
|                              | Number<br>(pcs) | Weight<br>(kg) | Depth<br>(cm) | Width<br>(cm) | Height<br>(cm) | cm³       |
| Packaging Unit Carton        | 1               | 9.50           | 50.00         | 53.00         | 16.00          | 42,400.00 |
| Packaging Unit Inside        | 1               | 9.50           | 50.00         | 53.00         | 16.00          | 42,400.00 |
| Packaging Unit Single        | 1               | 9.50           | 50.00         | 53.00         | 16.00          | 42,400.00 |
| Net single without Packaging | 1               | 8.50           | 47.50         | 52.50         | 14.50          | 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.

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