



More images:

**Digitus WALL MOUNTING CABINET DYNAMIC-N SERIES**

| HU | Height | Width  | Depth           |
|----|--------|--------|-----------------|
| 7  | 385 mm | 600 mm | 450 mm / 600 mm |
| 9  | 474 mm |        |                 |
| 12 | 607 mm |        |                 |
| 16 | 785 mm |        |                 |

Available in 2 colors: Grey (RAL 7035) and Black (RAL 9005)

**Digitus EASY WALL MOUNTING**

Mounted in only two steps

1. Screw the supplied mounting plate to the wall.
2. Connect the housing to the wall mounting plate.

**Digitus**

Includes 4 x 483 mm (19") profile rails for optimal cabinet expansion

Cable entry possible via the top, base and rear side

**Digitus**

Ventilation slots for passive ventilation, roof prepared for active fan unit

230°  
230° door opening angle

Lockable front door with certified safety glass

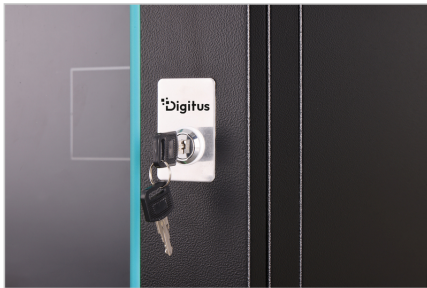
**Digitus FAST AND INTUITIVE ASSEMBLY**

Delivery in logistically optimized flat packaging

1. Assembly of the base panel with front & rear structural frames
2. Assembly of the top cover (roof) with front & rear structural frames
3. Installation of 4 mounting profiles for I/O accessories
4. Installation of side panels, side panel hooks and front door hinges

**Digitus WALL MOUNTING CABINET DYNAMIC-N | 7U**

Surge Protection  
Passive Ventilation  
IP20 Protection Class



**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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