

# DIGITUS Unique komunikacijski ormar - 600x600 mm (ŠxD)

DN-19 26U-6/6-1  
EAN 4016032331131



## ORMAR 26U 60/60 DN19-26U-1

Unique komunikacijski ormari dizajnirani su i proizvedeni za ugradnju i ožičenje aktivne i pasivne mrežne opreme. S nekoliko optimizacija možete osigurati savršen odnos kvalitete i dodane vrijednosti. Svaki ormar ima čvrstu konstrukciju, jednostavan je za uporabu i estetski prihvatljiv svakom prostoru. Prednja vrata izrađena su od metalnog okvira sa sigurnosnim staklom. Okretna poluga za zaključavanje pripremljena je za ugradnju profilnih polucilindara (adapter je uključen). Svi bočni paneli mogu se zaključati i ukloniti po potrebi. Svaki ormar je opremljen s galvaniziranim 483 mm (19") šinama koje su montirane s lijeve i desne strane, s prednje i sa stražnje strane ormara. Mogu se prilagoditi po dubini i na njima se nalaze oznake visine po broju unita. Vertikalne vodilice kabela montirane su na prednjoj strani ormara (na ormarima širine 800 mm i šire). Prespojnice instalacijski kabele mogu se ranžirati iz vodilica kabela na prespojnice panele ili na opremu kroz najčešće korištene prolaze kabela. Krov je pripremljen za ugradnju ventilatorskih jedinica. Svi Unique komunikacijski ormari isporučeni su kompletno sastavljeni. Dostupni su u različitim visinama od 22U do 47U i širine od 600 ili 800 mm, dubine od 600, 800 ili 1000 mm. Dolaze u standardnim bojama, sivoj (RAL 7035) i crnoj (RAL 9005). Ostale boje dostupne su na zahtjev.

**The DIGITUS® network cabinets of the Unique series combine maximum stability with optimum flexibility in cable management, for the high demands of modern IT infrastructure with a wide variety of application scenarios.**

- Protection class IP20
- Front door made of complete steel frame with certified safety glass, one-piece
- Swivel handle with profile half-cylinder lock incl. key type 333 on the front door
- Steel rear door with round lock incl. key type 333, single-leaf
- 1-point locking on all doors
- Removable side panels with type 333 sash lock and additional snap lock
- Incl. 4 M10 leveling feet, enclosed

- 483 mm (19") profile rails mounted at the front and rear inside the enclosure, infinitely adjustable
- 483 mm (19") profile rails are galvanized and numbered in opposite directions to the height units
- 483 mm (19") profile rails are connected to depth struts for increased stability
- High load capacity of the 483 mm (19") profile rails of up to 1200 kg
- Installation depth for components min.-max.: 363-543 mm
- Modular, openable base chassis with removable 19" blind panels (450 x 270 mm)
- Cable inlets in the base: 400 x 170 mm (rear)
- Roof is prepared to accommodate a fan unit and an attached, removable cover
- Earthing points in the cabinet and on removable doors/walls
- Ready for immediate use: Delivery is assembled (cabinet can be completely dismantled if required)

### Attributes

- Bočne ploče: Objе strane
- Boja: svijetlo siva, RAL 7035
- Dubina: 600 mm
- Jedinice: 26
- Kapacitet opterećenja: 1200 kg
- Prednja vrata: Staklena vrata, jednostruko otvaranje
- Širina: 600 mm
- Stražnja vrata: Čelična vrata i ulaz za kabele, jednostruko otvaranje
- Vrsta ormara: Mrežni ormar
- IP klasa zaštite: IP20
- Montirano: Da

### Package contents

- Earthing cable set
- Installation set (screws, cage nuts, washers)
- 2 x key
- 4 x leveling foot, M10

Logistics						
	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm <sup>3</sup>
Packaging Unit Carton	1	53.70	65.00	65.00	139.20	588.12
Packaging Unit Inside	1	53.70	65.00	65.00	139.20	588.12
Packaging Unit Single	1	53.70	65.00	65.00	139.20	588.12
Net single without Packaging	0	52.70	60.00	60.00	134.20	483.12

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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