

NETWORK & SERVER CABINET SOLUTIONS

 Digitus

EN

- FREE-STANDING NETWORK AND SERVER CABINETS
- WALL-MOUNTED NETWORK CABINETS
- ACCESSORIES



POWERFUL IT INFRASTRUCTURE

FOR INTELLIGENT NETWORKED WORKING ENVIRONMENTS

ASSMANN Electronic GmbH, based in Lüdenscheid, North Rhine-Westphalia, was founded in 1969 and today - as part of the ASSMANN Holding GmbH - is an internationally operating solution provider for high-quality server, network and peripheral infrastructure products. Ten other subsidiaries are united under the umbrella of the holding company with locations in:

Austria, Switzerland, France, Spain, Croatia, Poland, Turkey, China, Taiwan and Hong Kong.

The diverse product portfolio of the established DIGITUS® own brand is sold worldwide via IT distributors, system integrators, electrical wholesalers, the eCommerce channel and corporate resellers.



DIGITUS® by ASSMANN

Whether in the public sector, industry, large corporations or individual offices - with the DIGITUS® range, ASSMANN offers its customers structured building cabling and enables them to network modern working environments smartly.

This includes products and solutions for:

- Data network technology
- Network and server cabinets
- Installation cables and accessories
- Active and passive network components

Digital expertise – ASSMANN

Customers benefit not only from the comprehensive, certified and compatible product range, with which they can cover all requirements, but in particular from the many innovative digital services, e-tools and trade marketing measures that ASSMANN offers them tailored to optimise their joint online business.

These include target group-specific customisable product finders for online shops that can be implemented on the customer website, clever direct shop integrations of the DIGITUS® brand world and practical article master data downloads such as ETIM.

With its extensive product expertise and in-depth industry know-how, ASSMANN continues to drive its sustainable growth on an international scale.

DIGITUS®
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FREESTANDING**

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NETWORK AND SERVER CABINETS

FREESTANDING

The freestanding DIGITUS® network and server cabinets provide solutions for structured IT infrastructures, server rooms, and demanding network environments.

Depending on the requirements, various series are available with a focus on stability, cable management, ventilation, and load capacity.

Unique Serie

- Network Cabinets for Professional IT and Network Cabling
- High load capacity of up to 1200 kg
- Flexible cable entry and integrated cable management

Unique Light Serie

- Network Cabinets with a Reduced Range of Models
- Load capacity up to 800 kg
- Suitable for standard network and distribution applications

Unique Server-N Serie

- Server cabinets for servers, UPS systems, and active components
- Front and rear doors made of 70% perforated steel
- High load capacity of up to 1200 kg and integrated PDU mounts

IP55 Industrial Network Cabinets

- For demanding indoor industrial environments
- IP55 protection rating
- High load capacity up to 1500 kg and protected cable entry

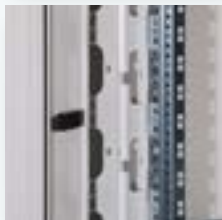


Unique Series Network Cabinet

600, 800 mm width - 600, 800, 1000, 1200 mm depth

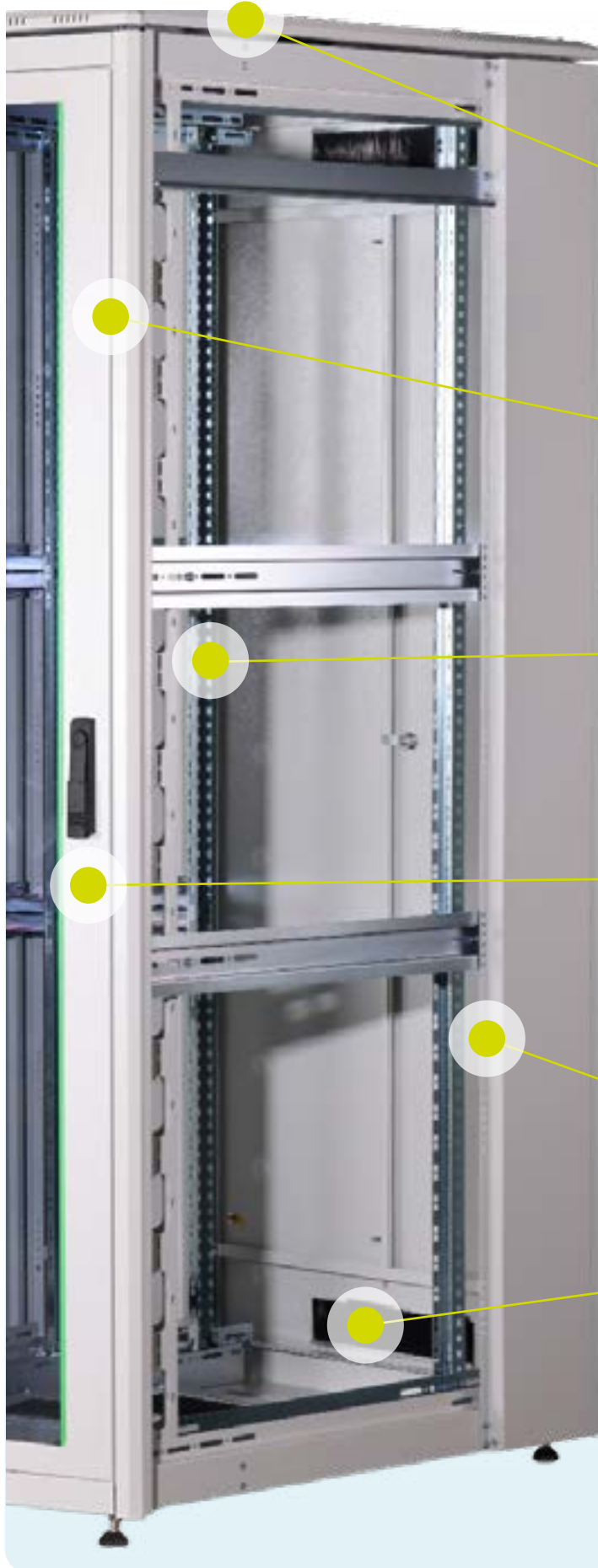
The DIGITUS® network cabinets of the Unique Series combine maximum stability with optimal flexibility in cable management, meeting the high demands of modern

IT infrastructures across a wide range of application scenarios.



Key Features

- Protection class IP20
- 120° opening angle for the front and rear doors
- Front door made of complete steel frame with certified safety glass, one-piece
- Swivel handle with profile half-cylinder lock incl. type 333 key on the front door
- Steel rear door with round lock incl. key type 333, two-piece (800 mm wide cabinets); single-piece (600 mm wide cabinets)
- 1-point locking on all doors, 1-point locking system on the rear door (including locking assistance at the top and bottom)
- Removable side panels with type 333 sash lock and additional snap lock
- Incl. 4 levelling feet M10, enclosed
- 482.6 mm (19")- profile rails mounted at the front and rear inside the enclosure, infinitely adjustable
- 482.6 mm (19")-profile rails are galvanized and numbered in opposite directions to the height units
- 482.6 mm (19")-profile rails are connected to depth struts for increased stability
- High load capacity of the 482.6 mm (19")-profile rails of up to 1200 kg
- Perimeter perforations on the inside for expanded mounting options
- Vertical cable ducts with cable routing aids and cover installed in the front panel
- Modular, openable base chassis with removable 19" blind panels
- Cable inlets in the base and roof with brush strips on the left and right side (for cabinets from 800 mm width)
- brush strips on the left and right side (for cabinets from 800 mm width)
- 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)
- Other colors and door options are available upon request



Network Cabinet Unique Series

Roof

- Special design for fan installation
- Removable top cover with spacer bolts for optimal airflow



Side panels

- Removable side panels with a Type 333 slide lock and an additional snap lock



Vertical Cable Management Channels

- With cover
- For cabinets 800 mm or wider



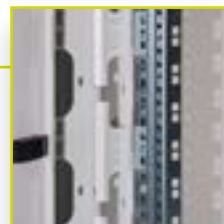
Steel front door with safety glass

- 120° door opening angle
- Swivel handle with profile half-cylinder lock, including key, Type 333



482.6 mm (19")-profile rails

- 1200 kg load capacity



Cable entries

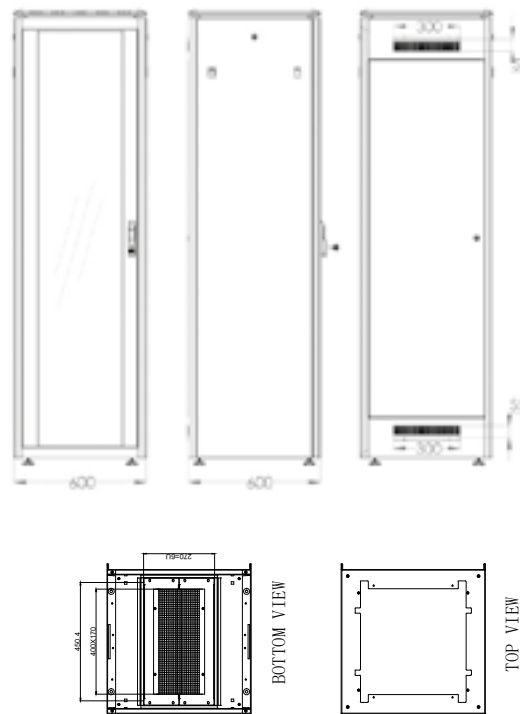
- Brush strips on the left and right (top and bottom) for cabinets 800 mm wide and larger
- Modular, openable floor chassis with removable 19-inch blanking panels and cable entry
- Brush strips at the top and bottom of the cabinet back (26U and up)
- Brush strip on the back of the roof chassis (for depths of 800 mm or more)



482.6 mm (19") Unique Series Network Cabinet
600x600 mm (WxD)

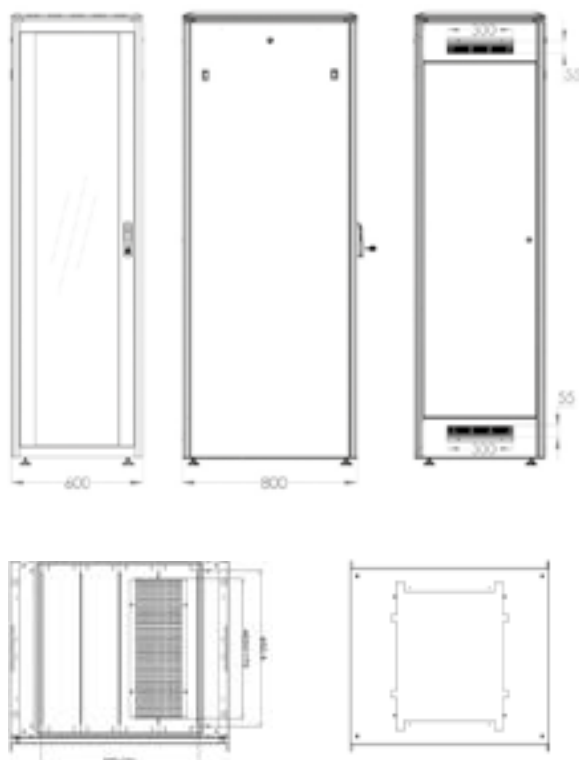
Technical drawing

Art.-No.	EAN Code	U	Color	RAL
DN-19 22U-6/6-1	4016032331100	22	Grey	RAL 7035
DN-19 22U-6/6-B-1	4016032332220		Black	RAL 9005
DN-19 26U-6/6-1	4016032331131	26	Grey	RAL 7035
DN-19 26U-6/6-B-1	4016032343592		Black	RAL 9005
DN-19 32U-6/6-1	4016032331049	32	Grey	RAL 7035
DN-19 32U-6/6-B-1	4016032337959		Black	RAL 9005
DN-19 36U-6/6-1	4016032332299	36	Grey	RAL 7035
DN-19 36U-6/6-B-1	4016032332305		Black	RAL 9005
DN-19 42U-6/6-1	4016032331179	42	Grey	RAL 7035
DN-19 42U-6/6-B-1	4016032353317		Black	RAL 9005



Technical drawing

482.6 mm (19") Unique Series Network Cabinet
600x800 mm (WxD)

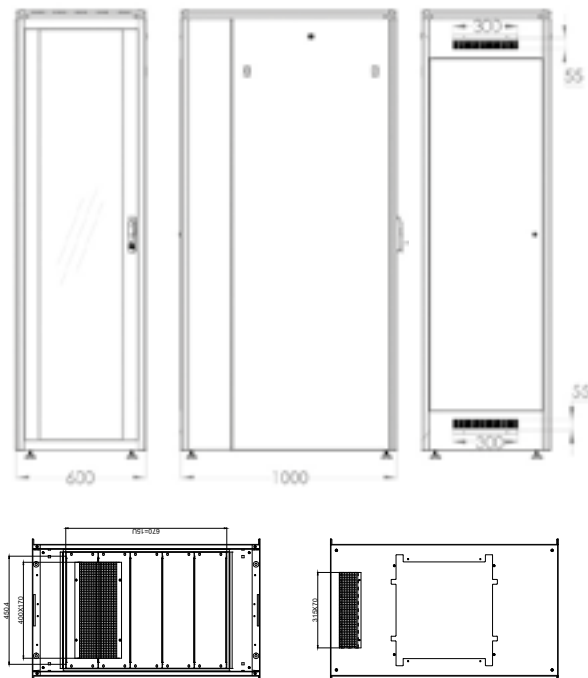


Art.-No.	EAN Code	U	Color	RAL
DN-19 22U-6/8-1	4016032331117	22	Grey	RAL 7035
DN-19 22U-6/8-B-1	4016032332244		Black	RAL 9005
DN-19 26U-6/8-1	4016032331148	26	Grey	RAL 7035
DN-19 26U-6/8-B-1	4016032332268		Black	RAL 9005
DN-19 32U-6/8-1	4016032331155	32	Grey	RAL 7035
DN-19 32U-6/8-B-1	4016032332282		Black	RAL 9005
DN-19 36U-6/8-1	4016032332312	36	Grey	RAL 7035
DN-19 42U-6/8-1	4016032331056		Grey	RAL 7035
DN-19 42U-6/8-B-1	4016032332435	42	Black	RAL 9005

482.6 mm (19") Unique Series Network Cabinet 600x1000 mm (WxD)

Technical Drawing

Art.-No.	EAN Code	U	Color	RAL
DN-19 26U-6/10-1	401603232251	26	Grey	RAL 7035
DN-19 26U-6/10-B-1	4016032377962		Black	RAL 9005
DN-19 42U-6/10-1	4016032332381	42	Grey	RAL 7035
DN-19 42U-6/10-B-1	4016032332398		Black	RAL 9005

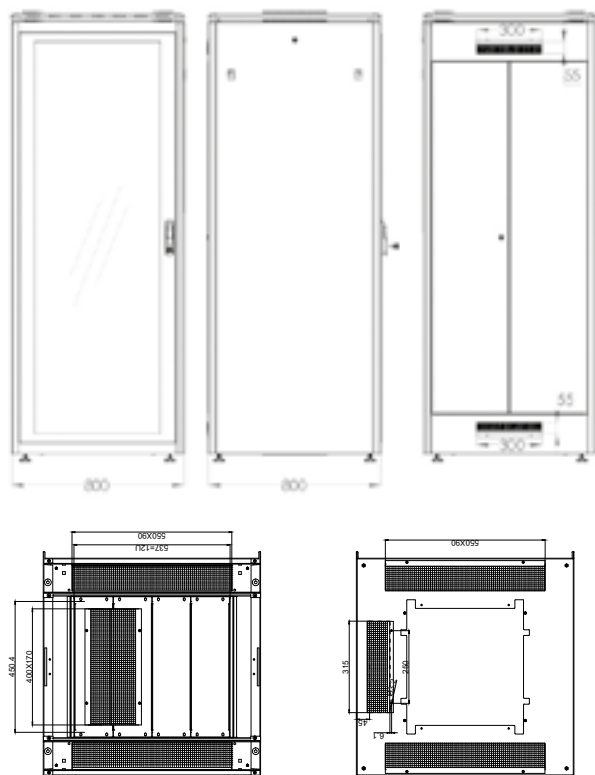


DIGITUS® - ASSEMBLED IN GERMANY

Manufacturing of our network and server cabinets as well as splice boxes at our headquarters in Lüdenscheid, Germany.

Technical Drawing

482.6 mm (19") Unique Series Network Cabinet 800x800 mm (WxD)

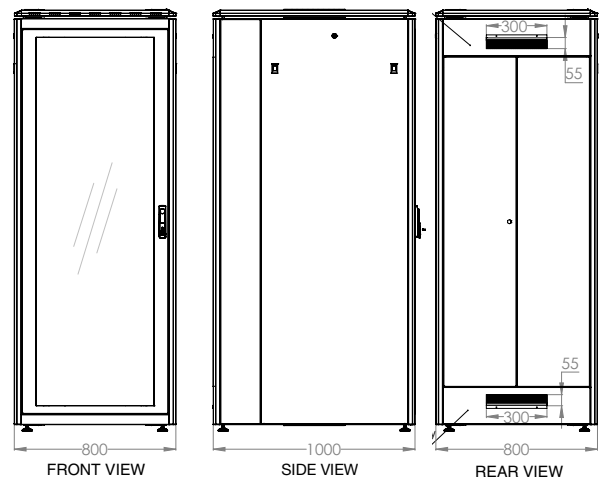


Art.-No.	EAN Code	U	Color	RAL
DN-19 22U-8/8-1	4016032331124	22	Grey	RAL 7035
DN-19 22U-8/8-B-1	4016032344322		Black	RAL 9005
DN-19 26U-8/8-1	4016032353515	26	Grey	RAL 7035
DN-19 32U-8/8-1	4016032331162	32	Grey	RAL 7035
DN-19 32U-8/8-B-1	4016032343394		Black	RAL 9005
DN-19 36U-8/8-1	4016032332329	36	Grey	RAL 7035
DN-19 42U-8/8-1	4016032334217	42	Grey	RAL 7035
DN-19 42U-8/8-B-1	4016032343585		Black	RAL 9005
DN-19 47U-8/8-1	4016032166740	47	Grey	RAL 7035

482.6 mm (19") Unique Series Network Cabinet
800x1000 mm (WxD)

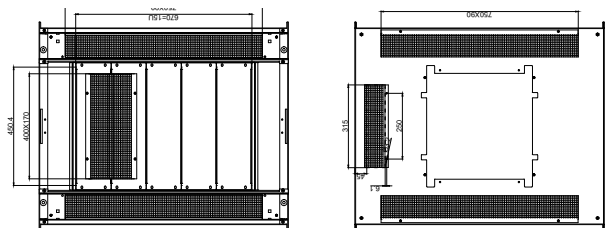
Technical Drawing

Art.-No.	EAN Code	U	Color	RAL
DN-19 26U-8/10-1	4016032341161	26	Grey	RAL 7035
DN-19 26U-8/10-B-1	4016032370789		Black	RAL 9005
DN-19 42U-8/10-1	4016032331186	42	Grey	RAL 7035
DN-19 42U-8/10-B-1	4016032332442		Black	RAL 9005
DN-19 47U-8/10-1	4016032353522	47	Grey	RAL 7035



**DIGITUS® - EVERYTHING FROM
A SINGLE SOURCE**

Custom OEM solutions for your business.
From concept to mass production.

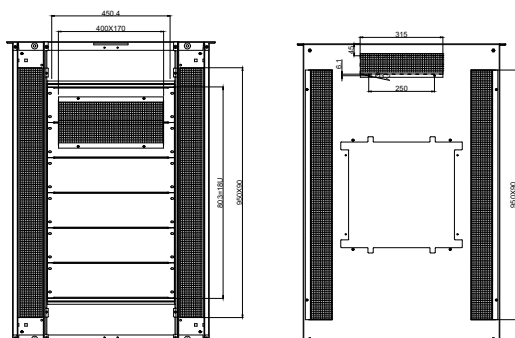


Technical Drawing

482.6 mm (19") Unique Series Network Cabinet
800x1200 mm (WxD)



Art.-No.	EAN Code	U	Color	RAL
DN-19 42U-8/12-1	4016032361879	42	Grey	RAL 7035
DN-19 42U-8/12-1B	4016032364276		Black	RAL 9005



DIGITUS® - PRODUCT COMPARISON TABLES

The product matrices for server and network cabinets allow for a quick comparison of features and applications — so you can find the right infrastructure solution at a glance.

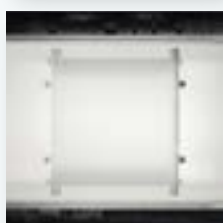


Unique Light Series Network Cabinet

800 mm width – 800, 1000 mm depth

The DIGITUS® network cabinets in the Unique Light Series combine high stability with great flexibility in cable management to meet the demanding requirements of

modern IT infrastructure across a wide variety of application scenarios.



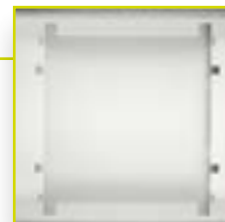
Key Features

- Protection class IP20
- Front door made of complete steel frame with certified safety glass, one-piece
- Swivel handle with profile half-cylinder lock incl. type 333 key on the front door
- 1-point locking on all doors
- 120° opening angle for the front and rear doors
- 1-point locking on all doors, 1-point locking system on the rear door (including locking assistance at the top and bottom)
- Removable side panels with type 333 sash lock and additional snap lock
- Removable back panel with a slide lock Typ 333
- ncl. 4 levelling feet M10, enclosed
- 482.6 mm (19 inch)-profile rails mounted at the front and rear inside the enclosure, infinitely adjustable
- 482.6 mm (19 inch)-profile rails are connected to depth struts for increased stability
- 482.6 mm (19 inch)-Profile rails are connected to depth struts for increased stability
- Load capacity of the 482.6 mm (19 inch) profile rails: up to 800 kg
- Modular, openable floor chassis with removable 19 inch-blanking panels and cable entry
- Perimeter perforations on the inside for expanded mounting options
- Cable inlets in the base and roof with brush strips on the left and right side (for cabinets from 800 mm width)
- 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)
- Other colors and door options are available upon request

Network Cabinet Unique Light Series

Roof

- Special design for fan installation
- Removable cover with spacer bolts for optimal airflow



Side panels

- Removable side panels with a Type 333 slide lock and an additional snap lock



Steel front door with safety glass

- 120° door opening angle
- Swivel handle with profile half-cylinder lock, including key, Type 333



Back panel

- Removable back panel with Type 333 slide lock



Cable entries

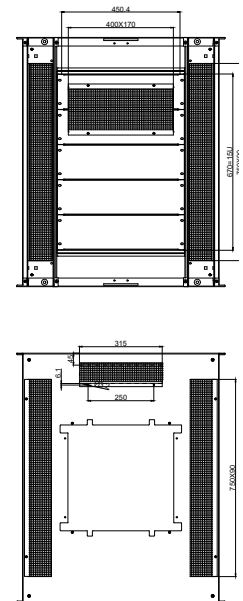
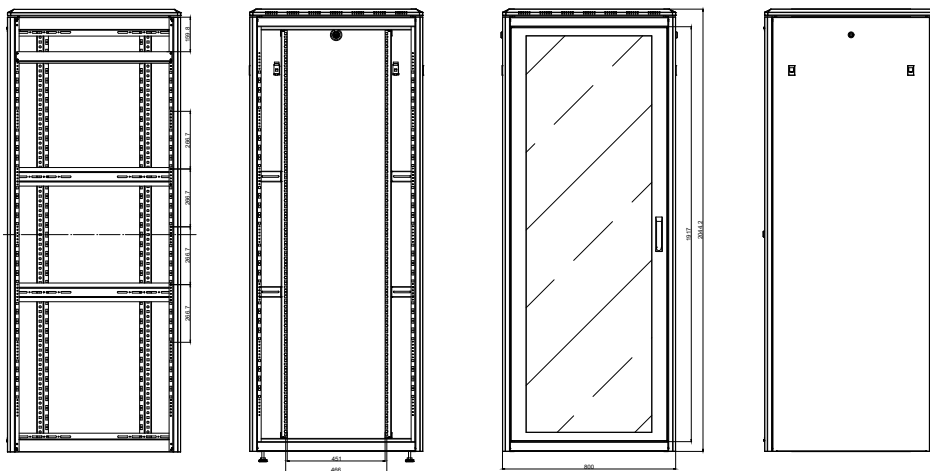
- Brush strips on the left and right (top and bottom) for cabinets 800 mm or wider
- Modular, openable floor chassis with removable 19-inch blanking panels and cable entry
- Brush strip on the back of the roof chassis (for depths of 800 mm or more)



482.6 mm (19") Unique Light Series Network Cabinet 800x800 mm (WxD)

Technical Drawing

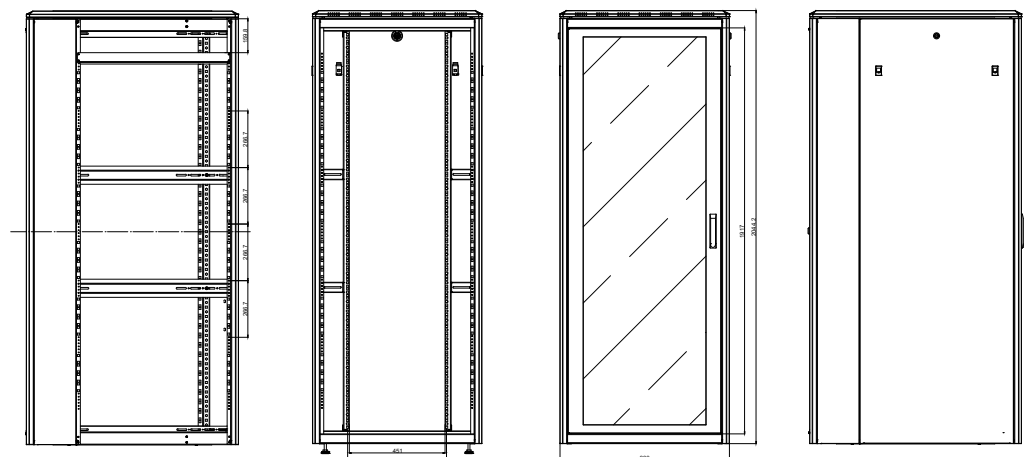
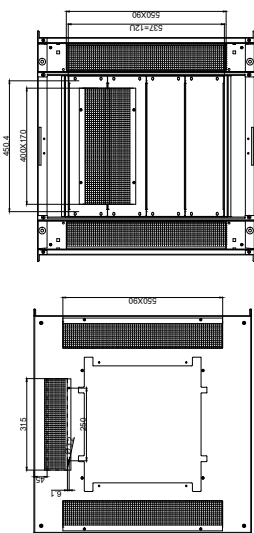
Art.-NO:	EAN Code	U	Color	RAL
DN-31200	4016032505006	42	Grey	RAL 7035
DN-31200-B	4016032505013		Black	RAL 9005



482.6 mm (19") Unique Light Series Network Cabinet 800x1000 mm (WxD)

Technical Drawing

Art.-No.	EAN Code	U	Color	RAL
DN-31201	4016032505020	42	Grey	RAL 7035
DN-31201-B	4016032505037		Black	RAL 9005



Unique Server-N Series Server Cabinet **600, 800 mm width - 1000, 1200 mm depth**

The DIGITUS® server cabinets in the Unique Server-N Series combine maximum stability with optimal flexibility in cable management to meet the high demands of

modern IT infrastructure across a wide range of application scenarios.



Key Features

- Protection class IP20
- Front and rear doors made of 70% perforated steel
- Swivel handle with profile half-cylinder lock incl. type 333 key on the front door
- 1-point locking on all doors
- 120° opening angle for the front and rear doors
- Abnehmbare Seitenwände mit Vorreiberschloss Typ 333 und zusätzlicher Schnappverriegelung
- Removable side panels with type 333 sash lock and additional snap lock
- Incl. 4 levelling feet M10, enclosed
- 482.6 mm (19")-profile rails mounted at the front and rear inside the enclosure, infinitely adjustable
- 482.6 mm (19")-profile rails are electrogalvanized and numbered in reverse order relative to the height units
- 482.6 mm (19")-profile rails are connected to depth struts for increased stability
- High load capacity of the 482.6 mm (19")-profile rails, up to 1200 kg
- Vertical cable channels with cable guides and a front panel installed on the front side
- Perimeter perforations on the inside for expanded mounting options
- Modular, openable floor chassis with removable 19"-blanking panels and cable entry
- Cable inlets in the base and roof with brush strips on the left and right side (for cabinets from 800 mm width)
- Integrated PDU mounts on the left and right sides of the rear cabinet area
- Cable inlets in the base and roof with brush strips on the left and right side (for cabinets from 800 mm width)
- 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)
- Other colors and door options are available upon request



Server Cabinet

Unique Server-N Series

Roof

- Special design for fan installation
- Removable cover with spacer bolts for optimal airflow



Side panels

- Removable side panels with a Type 333 slide lock and an additional snap lock



Front and rear doors made of 70% perforated steel

- Front door: one-piece; rear door: two-piece
- Swivel handle with profile half-cylinder lock, including key, Type 333



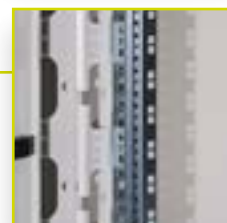
Cable trays & PDU mounts

- Cable channels with front covers
- PDU mounts at the rear



482.6 mm (19")-profile rails

- 1.200 kg Load capacity



Cable entries

- Brush strips on the left and right (top and bottom) for cabinets 800 mm wide and larger
- Modular, openable floor chassis with removable 19"-blanking panels and cable entry
- Brush strip on the back of the roof chassis

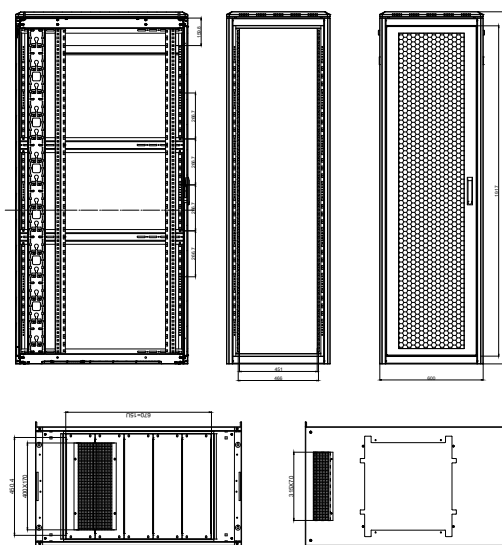


482.6 mm (19") Unique Server-N Series Server Cabinet
600x1000 mm (WxD)

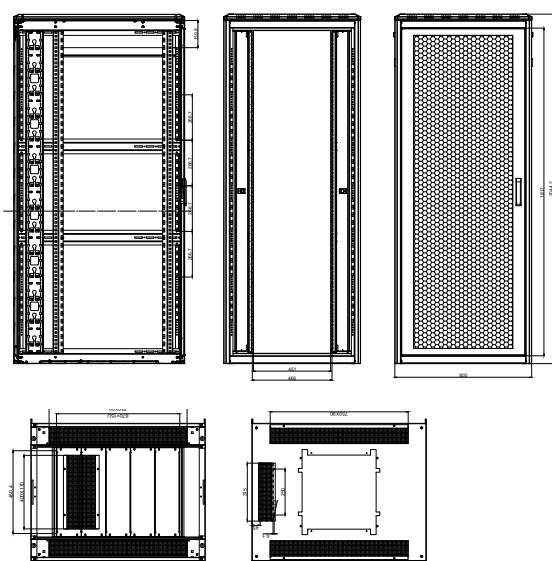
Technical Drawing

Art.-No.	EAN Code	U	Color	RAL
DN-31300	4016032505044	26	Grey	RAL 7035
DN-31300-B	4016032505099		Black	RAL 9005
DN-31301-B*	4016032505105		Grey	RAL 7035
DN-31302-B	4016032505129	42	Black	RAL 9005

*with glass front door



Technical Drawing

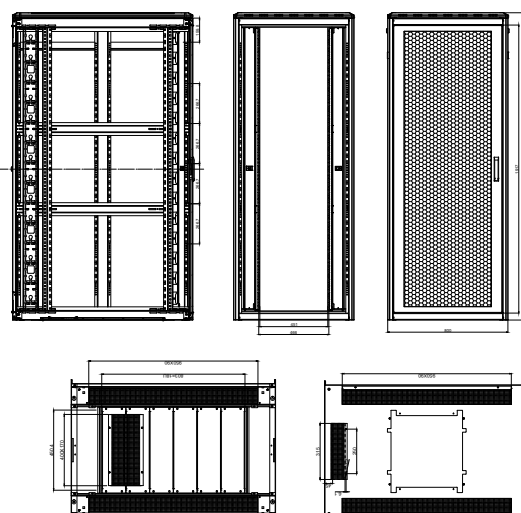


482.6 mm (19") Unique Server-N Series Server Cabinet
800x1000 mm (WxD)

Art.-No.	EAN Code	U	Color	RAL
DN-31303	4016032505136	42	Grey	RAL 7035
DN-31303-B	4016032505143		Black	RAL 9005
DN-31306*	4016032509233		Gray	RAL 7035

* Split front and rear doors

Technical Drawing



482.6 mm (19") Unique Server-N Series Server Cabinet
800x1200 mm (WxD)

Art.-No.	EAN Code	U	Color	RAL
DN-31304	4016032505150	42	Grey	RAL 7035
DN-31304-B	4016032505167		Black	RAL 9005

Industrial Network Cabinet

Indoor Use, IP55

Roof

- 4 ring bolts
- Front with visual cover panel



Side panels

- Removable side panels secured with countersunk screws



Front and rear doors

- Front door with an all-metal frame and 4 mm thick tempered glass
- Solid steel rear door with air intake filter
- PUR seal



Profile Grid Perforation

- Internal circumferential structure for expanded mounting options



482.6 mm (19")-profile rails

- 1500 kg Load capacity



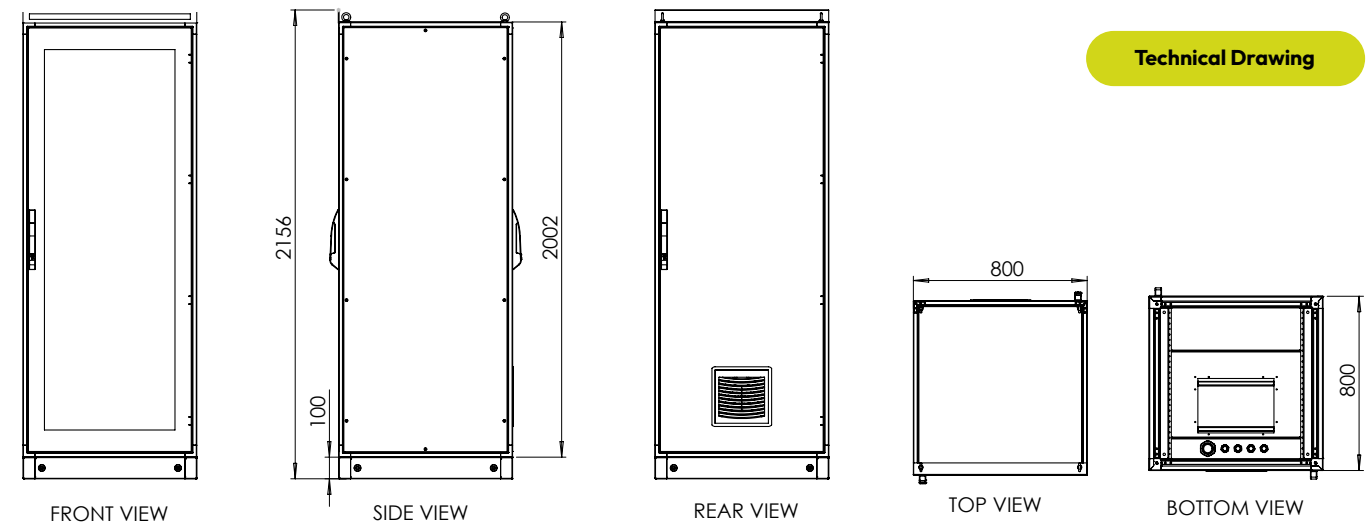
Floor Chassis

- Modular, openable floor chassis with removable 19"-blanking panels
- Integrated cable glands
- including base

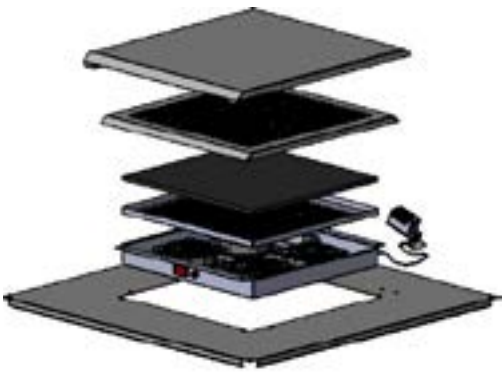


42HE Industrial Network Cabinet, Indoor, IP55
800 mm width - 800 mm, 1000 mm depth

Art.-No.	EAN Code	U	Width (mm)	Depth (mm)	Color	RAL
DN-19 42U-I-8/8-1	4016032371496	42	800	800	Grey	RAL 7035
DN-19 42U-I-8/10-1	4016032505099		800	1.000		



Technical Drawing



Art.-No.	EAN Code	Depth (mm)	Color	RAL
DN-19-FAN-4-I-8-8	4016032442912	800	Grey	RAL 7035
DN-19-FAN-4-I-8-10	4016032442936	1.000	Grey	RAL 7035





ASSEMBLED IN GERMANY - FOR THE HIGHEST QUALITY AND RELIABILITY

Local assembly for maximum availability

For the production of our DIGITUS® **network and server cabinets**, as well as **splice boxes**, we rely on our manufacturing facilities in Germany. A new additional warehouse near our **headquarters in Lüdenscheid** is now operational and supports the production of our network and server cabinets.

The headquarters also houses a dedicated production and assembly unit. This is where DIGITUS® splice boxes are manufactured, supporting the structured distribution of fibre optic connections. In this way, we ensure consistent product availability and meet the growing demand.

The Advantages of Manufacturing in Germany



Custom-Made Products



On-site installation in Lüdenscheid



Just-in-Time Delivery



A Look Behind the Scenes

Experience the **manufacturing** process for select DIGITUS® **network and server cabinets** at our **production facility in Germany**.

Scan the QR code to gain fascinating insights into the individual manufacturing steps—from sheet metal processing **to the finished cabinet**.

NETWORK CABINETS FOR WALL MOUNTING

DIGITUS® wall-mounted enclosures are ideal for space-saving network and IT installations in offices, equipment rooms, sub-distribution centers, or demanding environments.

The various series cover standard 19-inch installations, compact SOHO applications, IP55 solutions, and particularly space-saving slim models.

Unique Series

Standard and two-piece wall-mounted enclosures

- Professional 19"-wall-mounted enclosures for network applications
- Available in either standard or swivel models
- Flexible installation and easy access for maintenance

Dynamic-N Series

For Cost-Optimized Network Cabling

- Delivered in a space-saving flat-pack
- Intuitive assembly in just a few minutes
- Easy wall mounting thanks to the included mounting plate

SOHO Pro Series

19" and 10" Wall-mounted enclosure

- Compact solution for small and medium-sized networks
- Available in 19"- and 10"-models
- Available with either a safety glass door or a perforated metal door

IP55 Series

For industrial and outdoor applications

- IP55 protection rating for demanding environments
- Rugged construction with protected cable entries
- Ideal for industrial, outdoor, and manufacturing environments



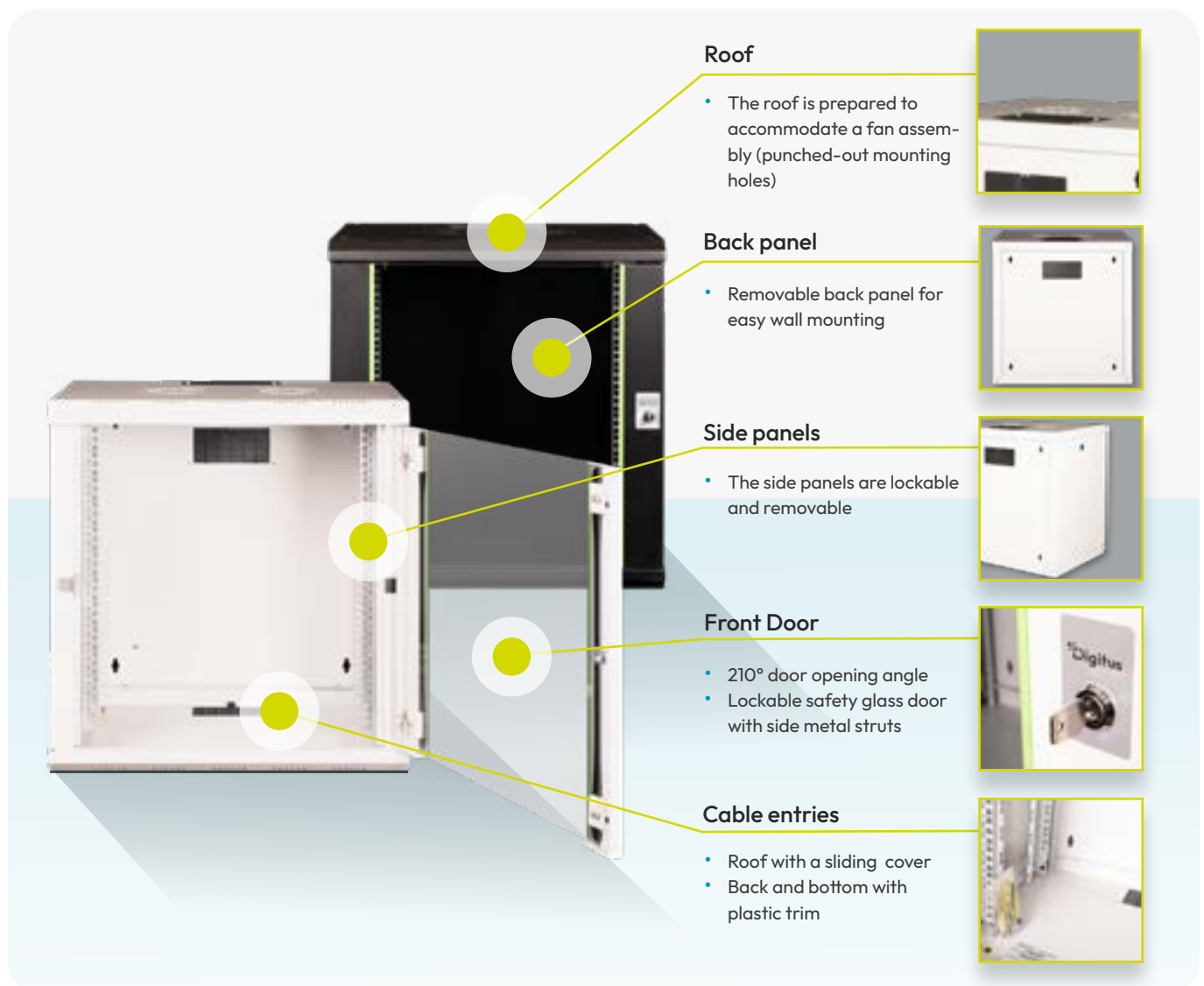
All network cabinets
for wall mounting
at a glance

Wall-Mounted Network Cabinets

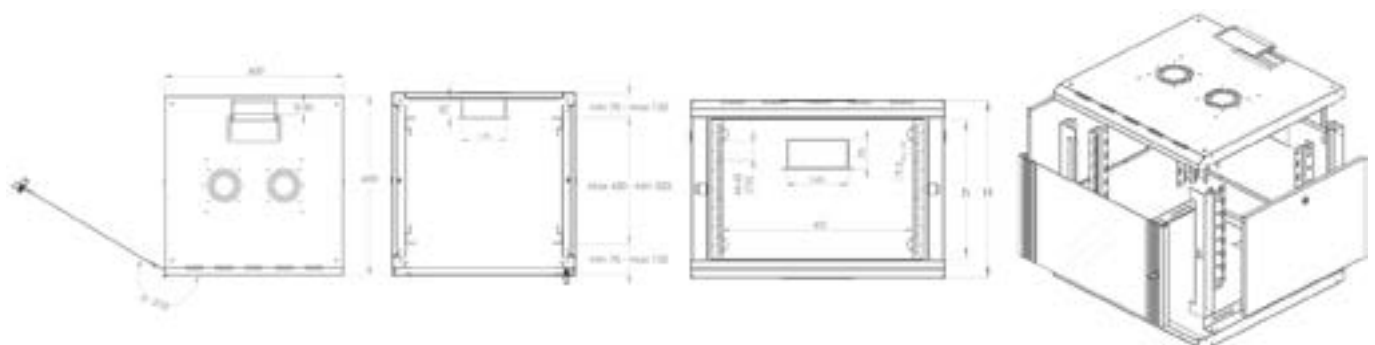
Unique Series

The Unique wall-mounted network cabinets offer flexible cabling options, adjustable 19-inch mounting rails, and a sturdy steel construction available in gray or black.

Lockable side panels and doors facilitate access. They can be mounted on the wall to save space or, alternatively, set up freestanding with casters or leveling feet.



Technical Drawing



Key Features

- Safety class rating IP20
- Lockable safety-glass door with steel frame
- 210° door opening angle
- 1-point-locking-mechanism on the front door
- Side panels are lockable and removable
- 482.6 mm (19")- profile rails mounted on the front- and rear side inside of the rack, galvanized
- 482.6 mm (19")-profile rails are adjustable in depth and with height unit marking
- Load capacity of 482.6 mm (19")-Profile Rails: 100 kg
- 1.1 - 1.5 thick steel sheet with high load-bearing capacity, powder-coated
- Cable entry on the rear side and base with plastic cover and top with sliding cover
- Roof is prepared for fan units (punched out entries)
- Ventilation slots for active and passive ventilation and exhausting
- Equipment mounting depth min.-max.: 305-370 mm
- Several earthing points for rack components
- Incl. installation set (screws, cage nuts, washers)
- Rack is completely mounted



Art.-No.	EAN Code	U	Color	RAL	Height (mm)	Width (mm)	Depth (mm)
DN-19 07-U	4016032135203	7	Grey	7035	420	600	450
DN-19 07-U-SW	4016032257639	7	Black	9005	420	600	450
DN-19 07U-6/6	4016032190103	7	Grey	7035	420	600	600
DN-19 07U-6/6-SW	4016032257622	7	Black	9005	420	600	600
DN-19 09-U	4016032135210	9	Grey	7035	509	600	450
DN-19 09-U-SW	4016032257653	9	Black	9005	509	600	450
DN-19 09U-6/6	4016032157519	9	Grey	7035	509	600	600
DN-19 09U-6/6-SW	4016032257646	9	Black	9005	509	600	600
DN-19 12-U	4016032135227	12	Grey	7035	643	600	450
DN-19 12-U-SW	4016032179825	12	Black	9005	643	600	450
DN-19 12U-6/6	4016032180517	12	Grey	7035	643	600	600
DN-19 12U-6/6-SW	4016032257660	12	Black	9005	643	600	600
DN-19 16-U	4016032135234	16	Grey	7035	820	600	450
DN-19 16-U-SW	4016032257905	16	Black	9005	820	600	450
DN-19 16U-6/6	4016032174097	16	Grey	7035	820	600	600
DN-19 16U-6/6-SW	4016032257677	16	Black	9005	820	600	600
DN-19 20-U	4016032205968	20	Grey	7035	998	600	450
DN-19 20-U-SW	4016032257684	20	Black	9005	998	600	450
DN-19 20U-6/6	4016032205975	20	Grey	7035	998	600	600
DN-19 20U-6/6-SW	4016032250579	20	Black	9005	998	600	600

Unique Series Wall-Mounted Enclosure

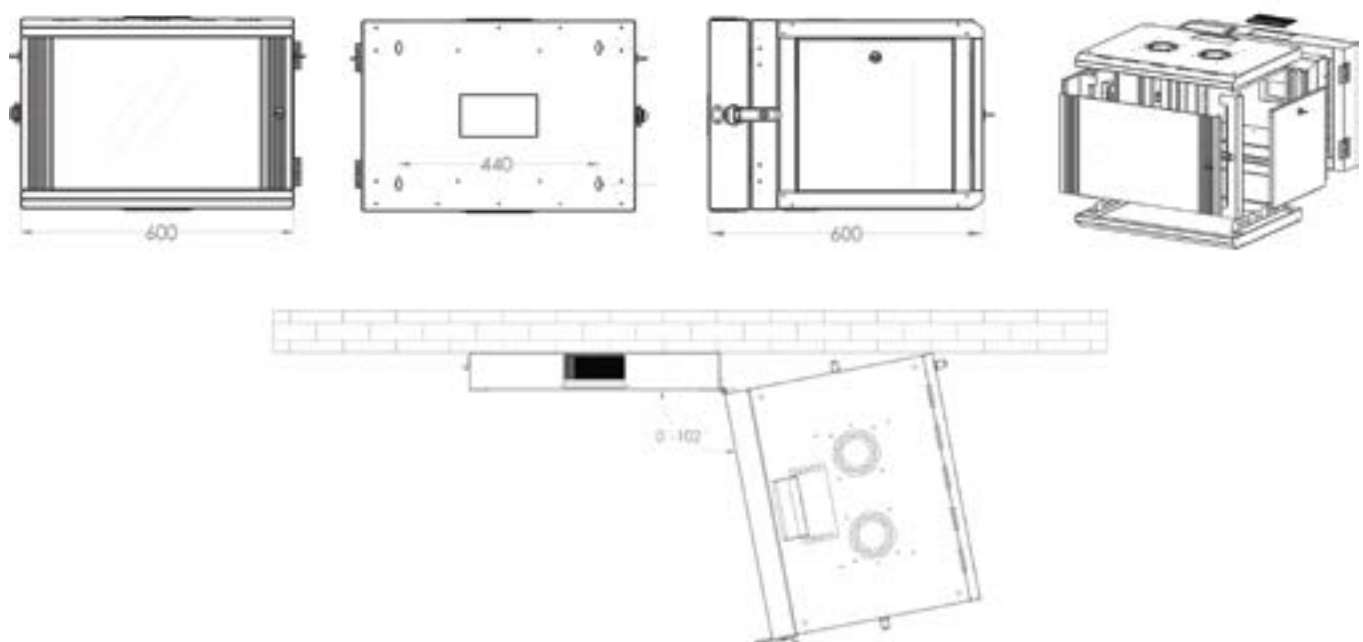
Two-piece, swiveling

The wall-mounted network cabinets in the Unique Series were designed to provide particularly convenient and flexible network cabling. Thanks to the integrated hinge in the rear frame, the cabinet can be folded to the side as

needed—for example, to easily perform installation work in the rear of the cabinet. The top of each cabinet features a slide-out cable entry with a foam rubber gasket.



Technical Drawing



Key Features

- Safety class rating IP20
- Lockable safety-glass door with steel frame
210° door opening angle
- Housing is connected to rear frame with separate locking mechanism (incl. individual key)
- 102° pivotable angle of the housing from the frame
- 1-point-locking-mechanism on the front door
- Side panels are lockable and removable
- 482.6 mm (19")-profile rails mounted on the front side inside of the cabinet, galvanized
- 482.6 mm (19")-profile rails are adjustable in depth and with height unit marking
- Rear frame with 482.6 mm (19")-punch outs
- C ding cover
- Rear frame with a brush strip for cable entry at the top and bottom
- Ventilation slots for active and passive ventilation & exhausting
- Equipment mounting depth min.-max.: 375-440 mm
- Several earthing points for rack components
- Incl. installation set (screws, cage nuts, washers)
- Rack is completely mounted



Art.-No.	EAN Code	U	Color	RAL	Height (mm)	Width (mm)	Depth (mm)
DN-19 09-U-3	4016032186731	9	Grey	7035	509	600	600
DN-19 09-U-3-SW	4016032257752	9	Grey	9005	509	600	600
DN-19 12-U-3	4016032186748	12	Grey	7035	643	600	600
DN-19 12-U-3-SW	4016032257769	12	Grey	9005	643	600	600
DN-19 16-U-3	4016032186755	16	Grey	7035	820	600	450
DN-19 16-U-3-SW	4016032205784	16	Grey	9005	820	600	450
DN-19 20-U-3	4016032190820	20	Grey	7035	998	600	600

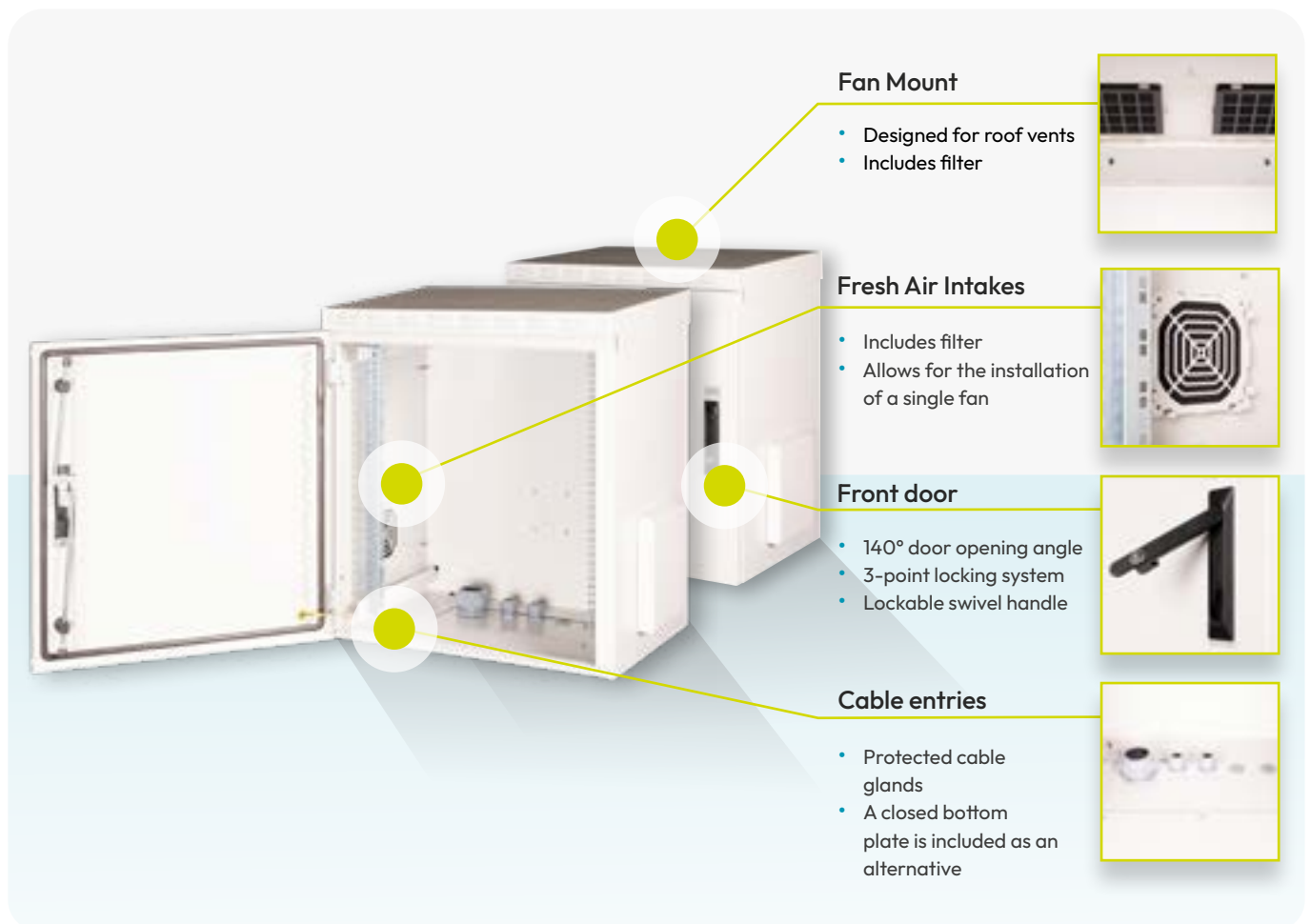


IP55 Wall-Mounted Enclosure

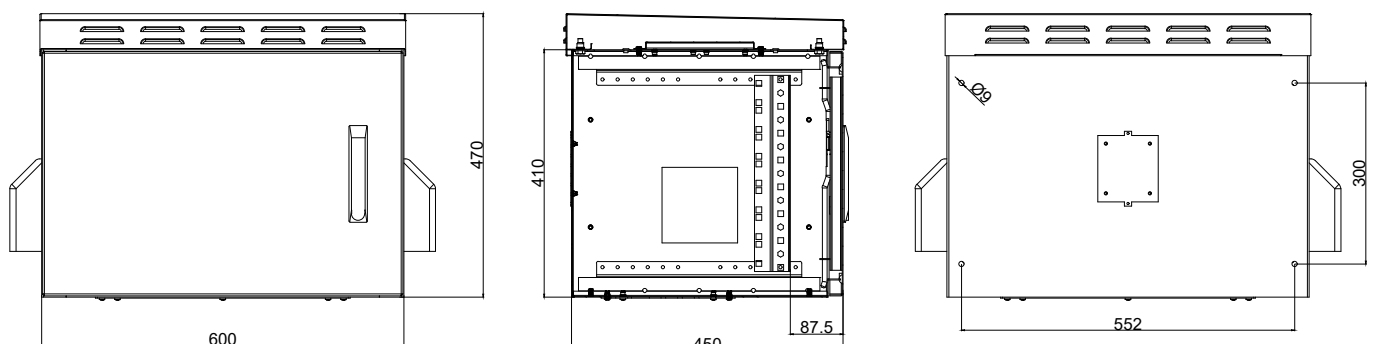
For outdoor use

The wall-mounted industrial network enclosures, with an IP55 protection rating, are specifically designed to meet the demands of harsh environments, particularly outdoor settings. These wall-mounted enclosures deliver optimal performance thanks to features such as the 3-point locking system with a lockable swivel handle and insulated PG cable glands.

Integrated ventilation filter housings ensure a fresh air intake. Applications include, for example, outdoor areas exposed to environmental elements (rain, dust, hail, snow, and splashing water). The roof chassis is also equipped with a filtered section to accommodate a fan module.



Technical Drawing



Key Features

- Safety class rating IP 55
- Lockable steel front door with pivot lever
- 140° door opening angle
- 3-point-locking-mechanism on the front door
- Front door with earthing lead and two welded, strengthening bars in U-shape as well as gasketing system
- 482.6 mm (19")-profile rails mounted on the front side inside of the cabinet, galvanized
- 482.6 mm (19")-profile rails are adjustable in depth and with height unit marking
- 1.5 mm strong sheet steel with a high loading capacity, powder coated
- Single welded housing for more strength
- Cable entries in base: 2x M32, 1x M63, 2x PVC blind cap (with diameter of 28 mm)
- Roof canopy offers protection for suitable fan units and takes care of deaeration and hot air
- Equipment mounting depth min.-max.: 142-342 mm



Art.-No.	EAN Code	U	Color	RAL	Height (mm)	Width (mm)	Depth (mm)
DN-19 07U-I-OD	4016032360971	7	Grey	7035	470	600	450
DN-19 09U-I-OD	4016032360988	9	Grey	7035	559	600	450
DN-19 12U-I-OD	4016032360995	12	Grey	7035	693	600	450
DN-19 16U-I-OD	4016032362128	16	Grey	7035	870	600	450
DN-19 07U-6/6-I-OD	4016032362135	7	Grey	7035	470	600	600
DN-19 09U-6/6-I-OD	4016032362142	9	Grey	7035	559	600	600
DN-19 12U-6/6-I-OD	4016032362159	12	Grey	7035	693	600	600
DN-19 16U-6/6-I-OD	4016032362166	16	Grey	7035	870	600	600

DIGITUS®

BASE FOR IP55 WALL-MOUNTED ENCLOSURE

Art.-No.	EAN Code	Color	RAL	Width (mm)	Depth (mm)
DN-19 PLINTH-45-I-OD	4016032444169	Grey	7035	600	450
DN-19 PLINTH-6-I-OD	4016032370512	Grey	7035	600	600

Accessories

IP55 Wall-Mounted Enclosure

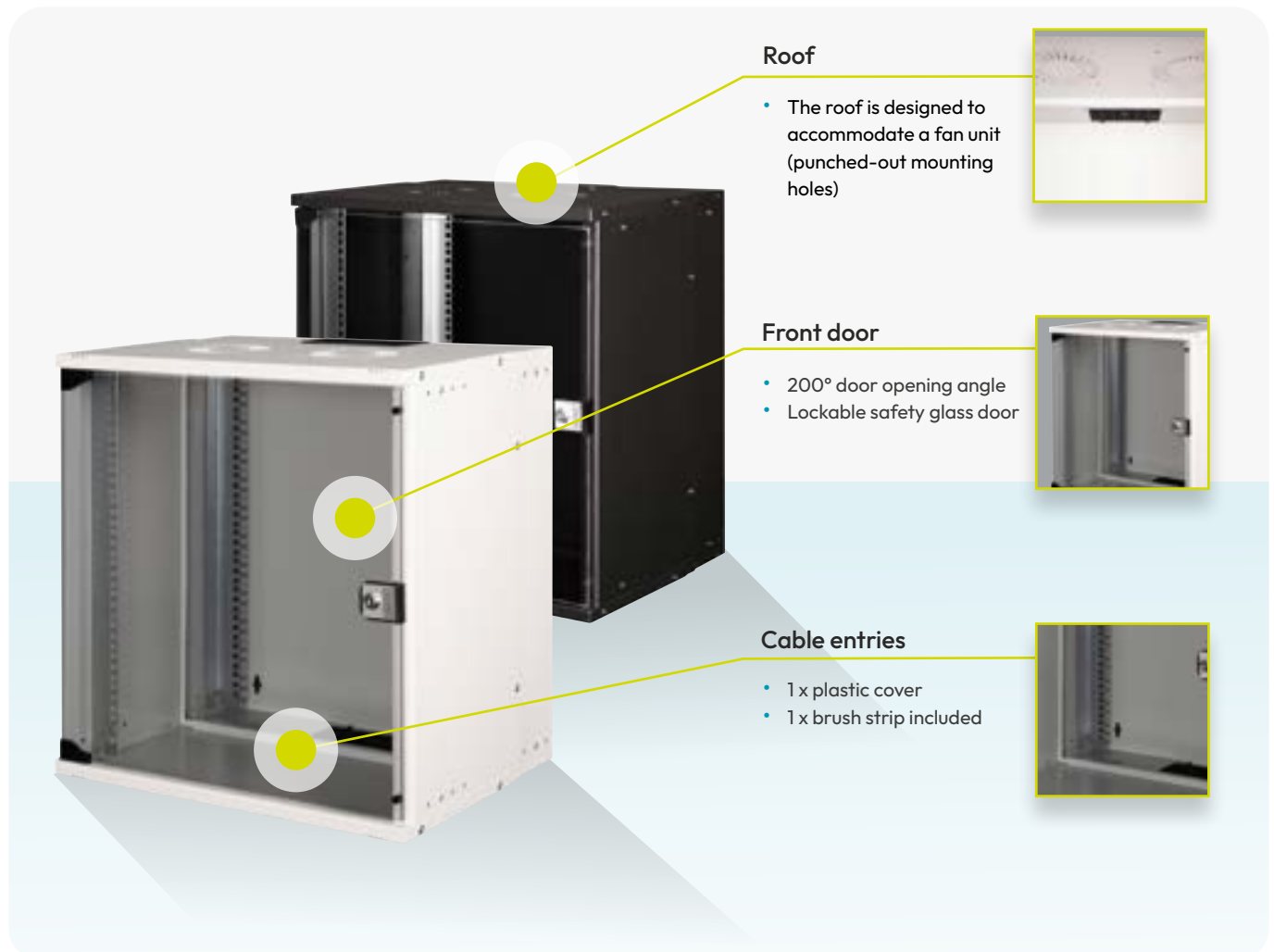
DN-19-POLE-KIT-WM-I | EAN 4016032448419 | Pole Mounting Kit for IP55 Wall Enclosures

Wall-Mounted Network Cabinets

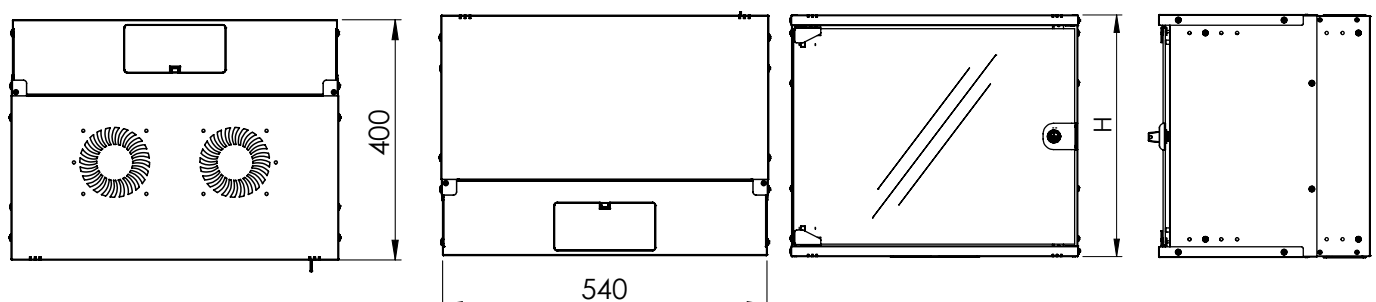
SOHO Pro - 19 inch

Whether in the home, office or for sub-distribution boards with limited space: With the compact 482.6 mm (19") solutions from the SOHO Pro series, you can install your network wherever you want. Available in four height units (4U, 7U, 9U, 12U), the wall-mounted enclosures are

equipped with a full glass door and a cable entry in the top and bottom. Two pairs of galvanized 482.6 mm (19") profile rails, labelled with legible height units, are installed inside. These can be adjusted in depth.



Technical Drawing





Key Features

- Protection class IP20
- Lockable safety glass door, type 9473
- 200° door opening angle
- 1-point locking on the front door
- 482.6 mm (19")-profile rails mounted at the front and rear inside the enclosure, galvanized
- 482.6 mm (19")-profile rails are adjustable in depth
- 1.1 - 1.5 thick sheet steel with a high load-bearing capacity, powder-coated
- Cable entry with plastic cover in the roof and floor
- Ventilation slots for active and passive ventilation
- Installation depth for components max.: 319.25 mm

SOHO Pro

Choose the right door

The SOHO Pro 19" series is available with either a lockable safety glass door or a perforated metal door. Depending on the application, it thus offers either an attractive appearance or optimized ventilation for the installed components.



DN-49206



DN-49210



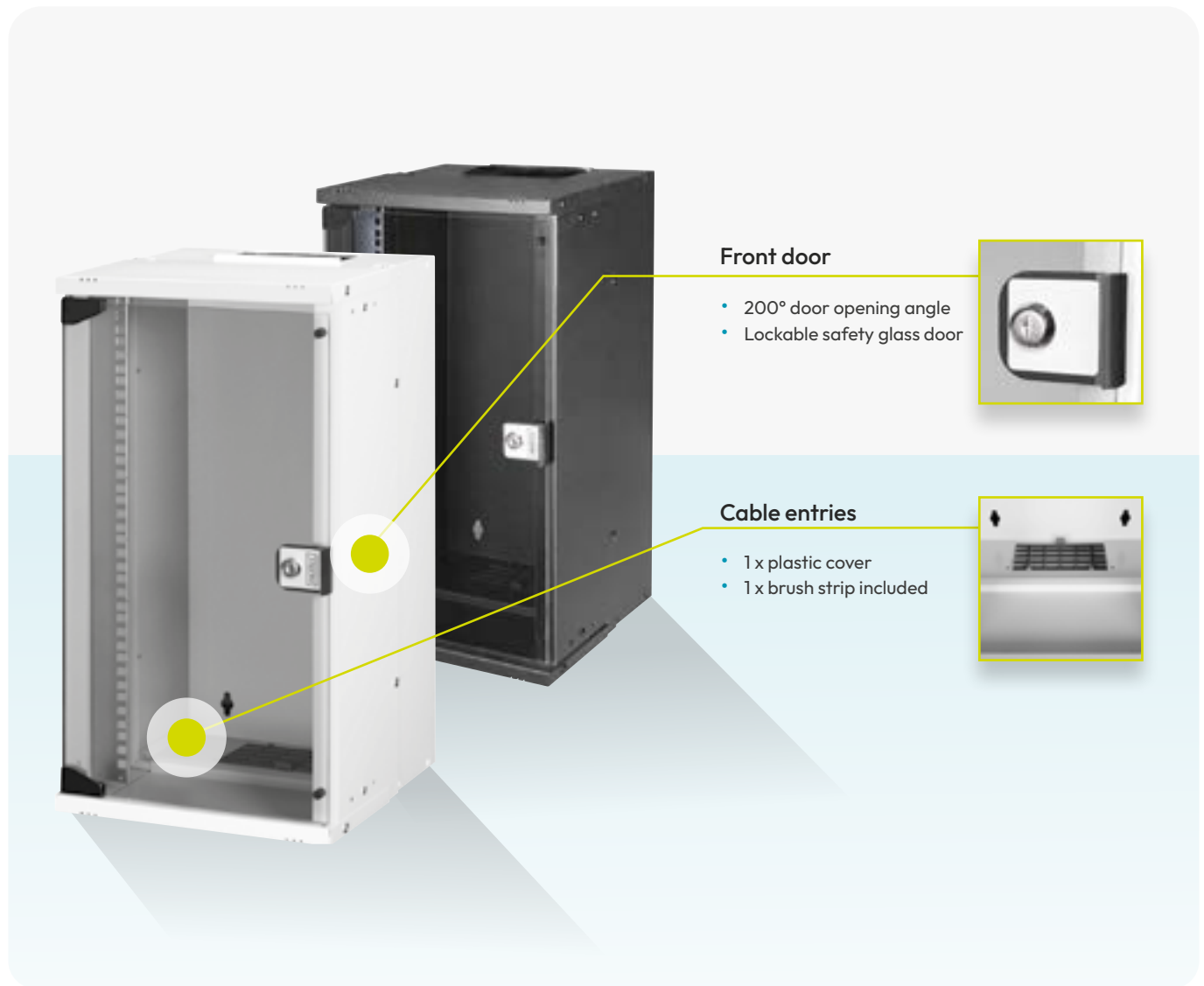
Art.-No.	EAN Code	U	Color	RAL	Height (mm)	Door Type
DN-49200	4016032493686	4	Grey	7035	240	Glass door
DN-49201	4016032493693	4	Black	9005	240	Glass door
DN-49202	4016032493709	7	Grey	7035	370	Glass door
DN-49203	4016032493716	7	Black	9005	370	Glass door
DN-49204	4016032493730	9	Grey	7035	460	Glass door
DN-49205	4016032493747	9	Black	9005	460	Glass door
DN-49206	4016032493754	12	Grey	7035	595	Glass door
DN-49207	4016032493761	12	Black	9005	595	Glass door
DN-49208	4016032499022	7	Grey	7035	370	Perforated Door
DN-49209	4016032499039	9	Grey	7035	460	Perforated Door
DN-49210	4016032499046	12	Grey	7035	595	Perforated Door

Wall-Mounted Network Cabinets

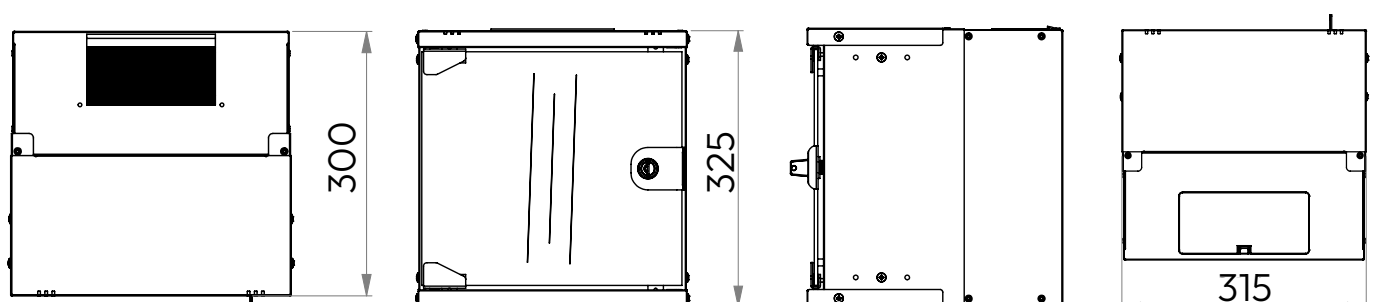
SOHO Pro - 10 inches

Whether in the home, office or in sub-distribution boards with limited space: With the compact 254 mm (10") solutions from the SOHO Pro series, you can install your network wherever you want. Available in three height units (6U, 9U, 12U), the wall-mounted enclosures are

equipped with a full glass door and a cable entry in the roof and base. A pair of galvanized 254 mm (10") profile rails labelled with legible height units are installed inside. These can be adjusted in depth



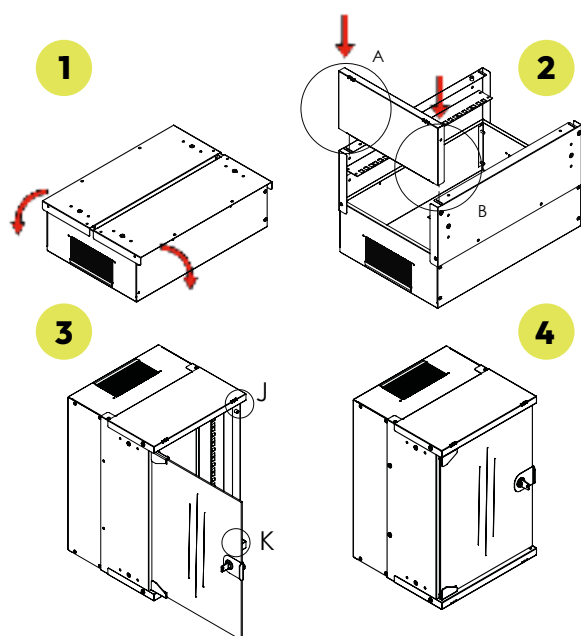
Technical Drawing





Key Features

- Protection class IP20
- Lockable safety glass door, type 9473
- 200° door opening angle
- 1-point locking on the front door
- 254 mm (10") profile rails mounted at the front inside the enclosure, galvanized
- 254 mm (10") profile rails are adjustable in depth
- 1.1 - 1.5 thick sheet steel with a high load-bearing capacity, powder-coated
- Cable entry with brush strip in the roof and with plastic cover in the floor
- Ventilation slots for active and passive ventilation
- Installation depth for components max.: 254 mm



SOHO Pro Assembles in just a few steps

The SOHO Pro wall-mounted enclosure is shipped disassembled to save space and can be quickly and easily assembled in just a few simple steps.

Watch the
installation video



Art.-No.	EAN Code	U	Color	RAL	Height (mm)
DN-49100	4016032493686	4	Grey	7035	325
DN-49101	4016032493693	4	Black	9005	325
DN-49102	4016032493709	7	Grey	7035	460
DN-49103	4016032493716	7	Black	9005	460
DN-49104	4016032493730	9	Grey	7035	595
DN-49105	4016032493747	9	Black	9005	595

Wall-Mounted Network Cabinets

SOHO Slim

The SOHO Slim wall-mount enclosures offer a compact solution for active and passive network components.

Flexible mounting options allow for the installation of both 19-inch and non-19-inch devices.



Key Features

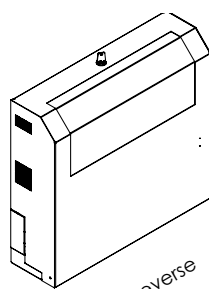
- Protection class IP20
- Lockable housing with transparent polycarbonate pane
- Upper part of the housing can be opened up to 80°
- Steel door stop mechanism keeps the door open
- 1-point four-point locking
- 2 separate 482.6mm (19")- installation options: 3U vertical (rotatable), 2U horizontal (fixed)
- 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
- Lower housing area with punched-out mounting holes for mounting equipment that is not 483 mm (19") compatible

Art.-No.	EAN Code	Color	RAL	Width (mm)	Depth (mm)
DN-19 04U-PB	4016032200109	Grey	7035	525	475
DN-19 04U-PB-B	4016032345282	Black	9005	525	475

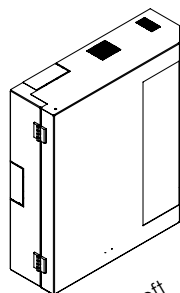
Application Example

Vertical Installation

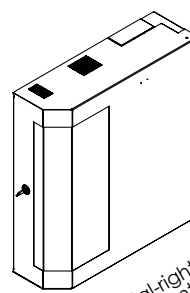
Technical Drawing



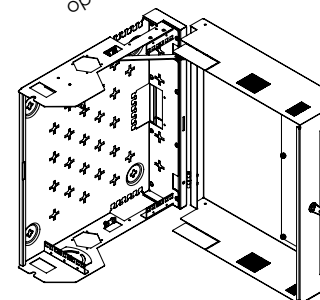
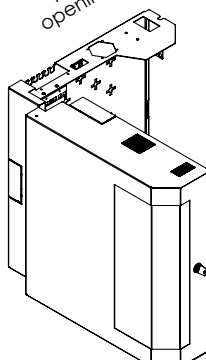
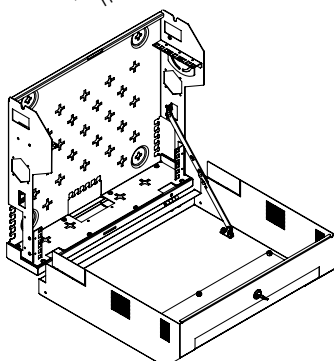
Vertical-reverse mounting



Horizontal-left opening mounting



Horizontal-right opening mounting



Wall-Mounted Network Cabinets
Slim

The 482.6 mm (19") wall-mounted enclosure from the Slim Series allows for horizontal or vertical mounting of 3U equipment, with two independent mounting areas for

patch panels, switches, routers, or other 482.6 mm (19") active components.



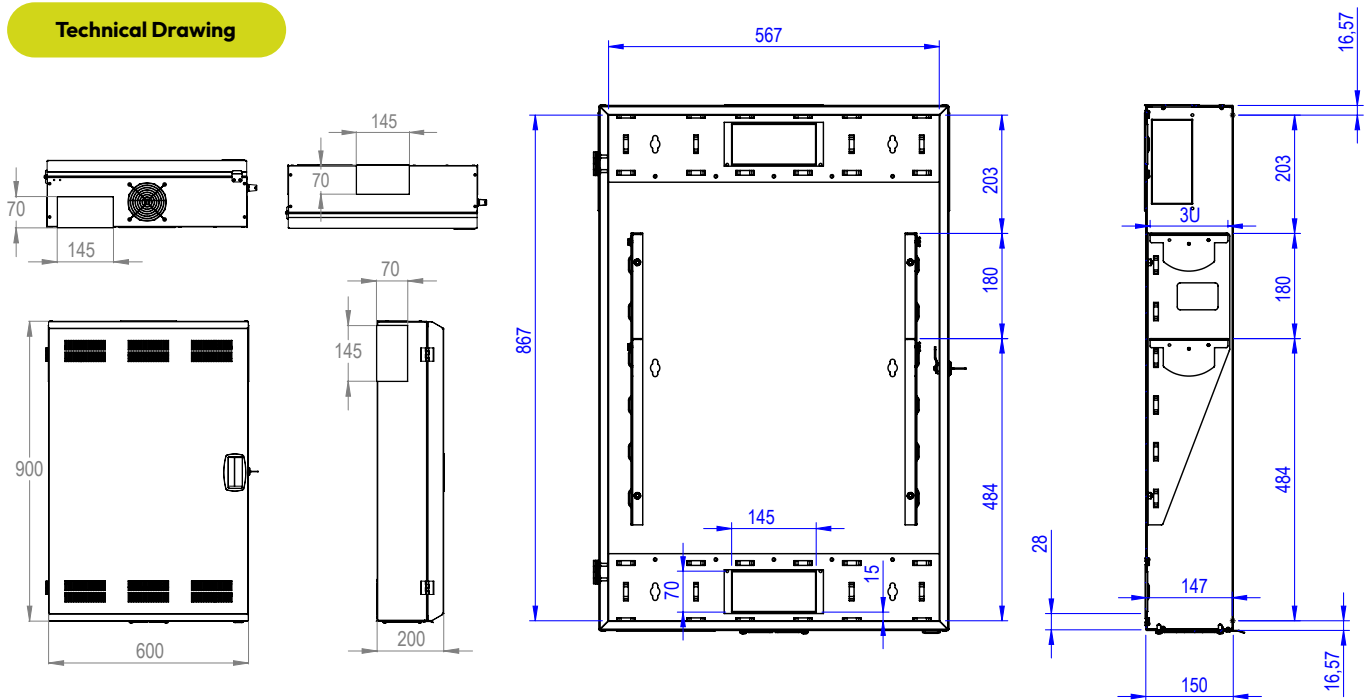
Key Features

- 1.0 - 1.5 mm strong steel sheet
- 2x 3U usable mounting areas
- Mounting areas can be turned by 100°
- Punched out cable entries with plastic cover on all sides (145x70 mm)
- Bottom is prepared for fan units
- Lockable front door with air ventilation slots
- Several cable fixing points for a neat cable management
- Maximum equipment mounting height inside (from top profile to base): 650 mm



Art.-No.	EAN Code	Color	RAL	Width (mm)	Depth (mm)
DN-19 WM-3H3V-SL	4016032383116	Grey	7035	600	200

Technical Drawing



Wall-Mounted Network Cabinets

Slim

The 482.6 mm (19") wall-mount enclosure from the Slim Series allows for vertical mounting of 4U and 6U units. It is particularly space-saving for networks,

DVRs, sound systems, paging and patch applications, or other 482.6 mm (19") active components.



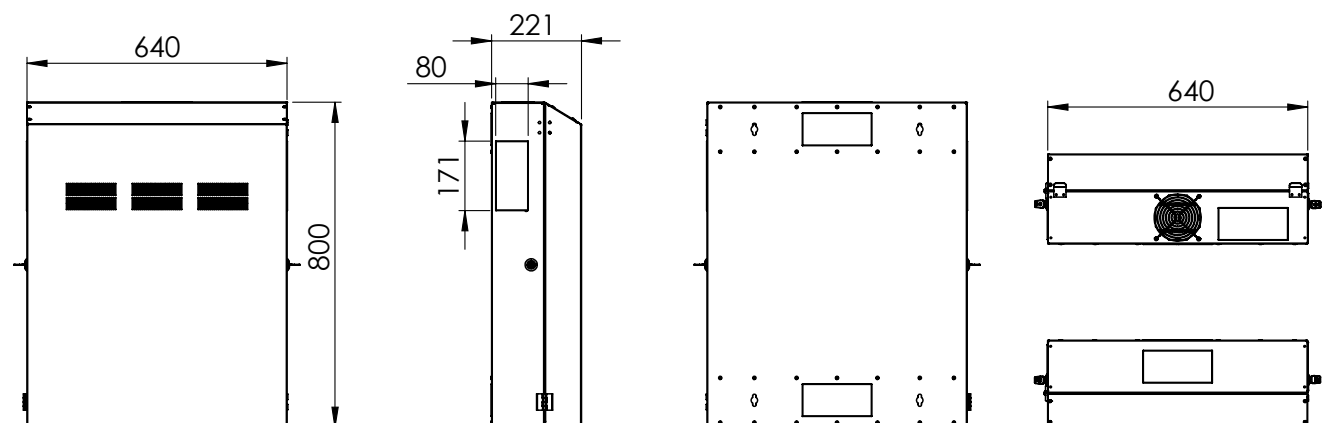
Key Features

- 1.0 - 1.5 mm strong steel sheet
- Punched out cable entries with plastic cover on all sides (145x70 mm)
- Bottom is prepared for fan units
- Lockable front door with air ventilation slots
- Door stop is easy to change
- Max. equipment mounting height inside: 610 mm



Art.-No.	EAN Code	Color	RAL	Width (mm)	Depth (mm)
DN-19 WM-V4U-SL	4016032383253	Grey	7035	640	221
DN-19 WM-V6U-SL	4016032383260	Black	9005	640	309

Technical Drawing



Universal 19-inch Equipment Rack with Casters
8U, 16U, 21U

The 19-inch racks from DIGITUS® can be used universally thanks to their 19-inch thread perforation. Audiovisual accessories (AVS) or active and passive network components can be installed in the blink of an eye without needing captive nuts.

The thread perforation of the profiles enables compatibility with US or EU screw sizes. Both screw types are included in delivery. Durable sheet steel design ensures the necessary robustness and allows maximum loads of up to 136 kg.



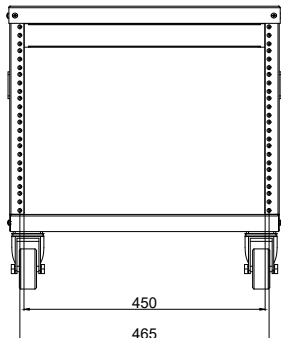
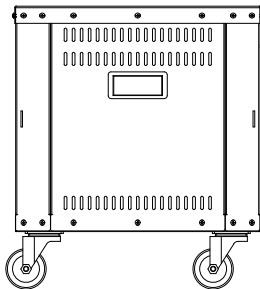
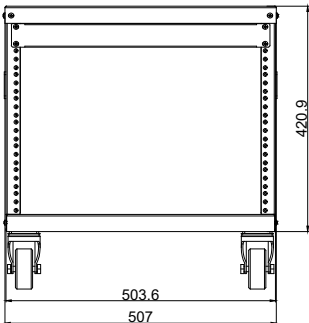
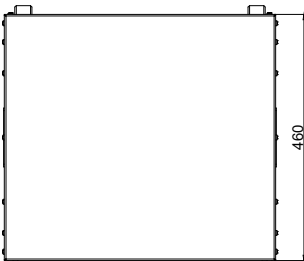
Key Features

- 482.6 mm (19") thread perforation on front and back side
- Compatible with US or EU screw sizes
- Robust design made of sheet steel with load capacity up to 136 kg
- Side walls with ventilation slits for passive cooling
- Including rollers and carrying handles
- Including screwdriver and 482.6 mm (19") dummy cover
- Unassembled delivery as flat pack
- Color: Black (RAL 9005)
- Installation depth for components max.: 457.8 mm



Art.-No.	EAN Code	U	Color	RAL	Height (mm)
DN-48000	4016032490302	8	Black	9005	421
DN-48001	4016032490319	16	Black	9005	780
DN-48002	4016032490326	21	Black	9005	1000

Technical Drawing



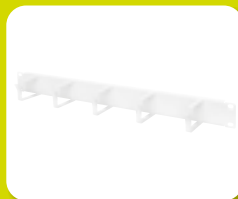
Network and Server Cabinet Accessories

Complete your network or server cabinet with the right accessories. Cable management systems help keep your network or server cabinet organized. The sturdy shelves allow you to install active components that cannot be

mounted in the 482.6 mm (19") profile. Fan units actively remove waste heat from the installed components and vent it out of the cabinet.



DIGITUS® CABLE- MANAGEMENT



Art.-No.	EAN Code	Color	RAL	U	Type	Description
DN-97601	4016032266440	Grey	RAL 7035	1	482.6 mm (19")	5x aluminum cable guide brackets
DN-97602	4016032266457	Black	RAL 9005			5x aluminum cable guide brackets
DN-97666	4016032465522	Grey	RAL 7035			5x aluminum cable guide brackets
DN-97667	4016032465539	Grey	RAL 7035	1		5x aluminum cable guide brackets
DN-97668	4016032465546	Grey	RAL 7035	1		Cable management panel with brush 4x steel rings
DN-97669	4016032465553	Black	RAL 9005			Cable management panel 5x cable rings
DN-19 ORG-2U	4016032135388	Grey	RAL 7035	2		Cable management panel 5x cable rings
DN-19 ORG-2U-SW	4016032246138	Black	RAL 9005			Brush strip
DN-97660	4016032430599	Grey	RAL 7035	1		Cable management panel with brush entries 4x aluminum cable rings
DN-97661	4016032430605	Black	RAL 9005			Brush strip and cable tray for perfect cable management
DN-97662	4016032441625	Grey	RAL 7035			Cable management cage detachable rear plate
DN-97663	4016032441632	Black	RAL 9005			Cable management panel 3x cable rings
DN-19 ORG-3U	4016032135395	Grey	RAL 7035			Cable management panel 3x cable rings
DN-19 ORG-3U-SW	4016032197089	Black	RAL 9005			Brush strip
DN-97616	4016032279204	Grey	RAL 7035			Brush strip
DN-97617	4016032279211	Black	RAL 9005			Brush strip
DN-10 ORG-1U	4016032147176	Grey	RAL 7035	1	254 mm (10")	Cable management panel 3x cable rings
DN-10-ORG-1U-B	4016032454786	Black	RAL 9005	1		Cable management panel 3x cable rings
DN-10 ORG-1/2U	4016032139843	Grey	RAL 9005	0.5		Brush strip
DN-10-ORG-1/2U-B	4016032473992	Black	RAL 7035	0.5		Brush strip

DIGITUS®
SHELF



Art.-No.	EAN Code	Color	RAL	Mounting bracket Adjustable?	U	Dimensions (H x W x D) in mm	Load Capacity (kg)	Suitable for cabinets with a minimum depth of x mm
DN-97609	4016032275084	Grey	RAL 7035	No	1	45 x 482.6 x 250 mm	15	400
DN-19 TRAY-1-SW	4016032185772	Black	RAL 9005					
DN-97610	4016032275091	Grey	RAL 7035		2	88 x 482 x 349 mm	25	450
DN-19 TRAY-2-SW	4016032222613	Black	RAL 9005					
DN-97614	4016032276050	Grey	RAL 7035		1	44 x 482 x 399 mm	15	600
DN-19 TRAY-1-400-SW	4016032245704	Black	RAL 9005					
DN-19 TRAY-2-55	4016032206033	Grey	RAL 7035		2	88 x 482 x 549 mm	25	800
DN-19 TRAY-2-55-SW	4016032256830	Black	RAL 9005					
DN-19 TRAY-1-1000	4016032135487	Grey	RAL 7035	Yes	1	44 x 482.6 x 737 mm	100	1000
DN-19 TRAY-1-1000-SW	4016032147312	Black	RAL 9005					
DN-97644	4016032364962	Grey	RAL 7035			44 x 482 x 350 mm	50	600
DN-97645	4016032364979	Black	RAL 9005					800
DN-97646	4016032364986	Grey	RAL 7035		1	44 x 482 x 700 mm		1000
DN-97647	4016032364993	Black	RAL 9005					
DN-97648	4016032365006	Grey	RAL 7035					
DN-97649	4016032365013	Black	RAL 9005					
DN-19-TRAY-2-450	4016032427988	Grey	RAL 7035	No	2	88 x 482.6 x 352 mm	30	450
DN-19-TRAY-2-450-SW	4016032444220	Black	RAL 9005					
DN-19 TRAY-2-600	4016032135456	Grey	RAL 7035	Yes	1	40 x 485 x 368 mm	25	600
DN-19 TRAY-2-600-SW	4016032149446	Black	RAL 9005			40 x 484 x 568 mm	25	800
DN-19 TRAY-2-800	4016032135470	Grey	RAL 7035			44 x 482.6 x 720 mm	65	1000
DN-19 TRAY-2-800SW	4016032183495	Black	RAL 9005					
DN-19 TRAY-2-1000	4016032135494	Grey	RAL 7035					
DN-19 TRAY-2-1000SW	4016032180401	Black	RAL 9005					

DIGITUS®
C PROFILE RAILS



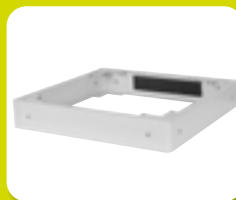
Art.-No.	EAN Code	Dimensions (W x D) in mm	Type
DN-19 C-800	4016032374954	800	C Profile Rails
DN-19 C-1000	4016032374961	1000	

DIGITUS[®] FAN UNITS



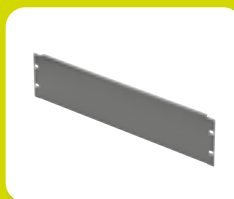
Art.-No.	EAN Code	Color	RAL	Number of Fans	Installation Method	Suitable for cabinet types
DN-19 FAN-2-HO	4016032174240	Grey	RAL 7035	2	Profile Rails	All
DN-19 FAN-2-HO-SW	4016032185789	Black	RAL 9005			
DN-19 FAN-4-HO	4016032174868	Grey	RAL 7035	4		
DN-19 FAN-4-HO-SW	4016032189909	Black	RAL 9005			
DN-19 FAN-2-N	4016032331230	Grey	RAL 7035	2	Roof	Unique & Unique Light Network, Unique Server-N
DN-19 FAN-2-B-N	4016032332794	Black	RAL 9005			
DN-19 FAN-4-N	4016032331247	Grey	RAL 7035	4		
DN-19 FAN-4-B-N	4016032332855	Black	RAL 9005			
DN-19 FAN-2-WM-T	4016032158752	Grey	RAL 7035	2	Roof	Unique, Dynamic, & IP55 Wall-Mounted Enclosures
DN-19 FAN-2-WM-T-SW	4016032250586	Black	RAL 9005	2	Roof	Unique, Dynamic, & IP55 Wall-Mounted Enclosures

DIGITUS[®] BASE



Art.-No.	EAN Code	Color	RAL	Dimensions (H x W x D) in mm	Suitable for cabinet types
DN-19 PLINTH-6/6-1	4016032333043	Grey	RAL 7035	100 x 600 x 600 mm	Unique & Unique Light Network, Unique Server-N
DN-19 PLINTH-6/6-B	4016032334972	Black	RAL 9005		
DN-19 PLINTH-6/8-1	4016032333050	Grey	RAL 7035	100 x 600 x 800 mm	
DN-19 PLINTH-6/8-B	4016032334996	Black	RAL 9005		
DN-19 PLINTH-6/10-N1	4016032335375	Grey	RAL 7035	100 x 600 x 1000 mm	
DN-19 PLINTH-6/10-NB	4016032335078	Black	RAL 9005		
DN-19 PLINTH-6/12-N1	4016032382584	Grey	RAL 7035	100 x 600 x 1200 mm	
DN-19 PLINTH-6/12-NB	4016032382591	Black	RAL 9005		
DN-19 PLINTH-8/8-1	4016032333098	Grey	RAL 7035	100 x 800 x 800 mm	
DN-19 PLINTH-8/8-B	4016032335016	Black	RAL 9005		
DN-19 PLINTH-8/10-N1	4016032335344	Grey	RAL 7035	100 x 800 x 1000 mm	
DN-19 PLINTH-8/10-NB	4016032335061	Black	RAL 9005		
DN-19 PLINTH-8/12-N1	4016032367093	Grey	RAL 7035	100 x 800 x 1200 mm	
DN-19 PLINTH-8/12-NB	4016032380962	Black	RAL 9005		

DIGITUS®
FURTHER
COMPONENTS



Art.-No.	EAN Code	Description
DN-19 LIGHT-3	4016032361053	LED lighting with IR sensors, 3W, 300 mm
DN-19-LIGHT-6	4016032510765	LED lighting with IR sensors, 6W, 610 mm
DN-19 SET	4016032265658	M6 Mounting Kit for 482.6 mm (19") and 254 mm (10") Components, black
DN-19 SET-S	4016032334408	M6 Mounting Kit for 482.6 mm (19") and 254 mm (10") Components, silver
DN-19-DIN-3U	4016032447870	482.6 mm (19")-DIN rail holder, 3U,
DN-19-DIN-4U	4016032456100	482.6 mm (19")-DIN rail holder, 4U,
DN-19 BGL-1	4016032332688	Connection set for freestanding network and server cabinets
DN-19 GS-NW	4016032366454	Slide rails, L shape, for 600-800 mm depth racks
DN-19 GS-SRV	4016032366461	Slide rails, L shape, for 800-1000 mm depth racks
DN-19 EARTH	4016032142027	Potential equalisation bar, 220 mm
DN-19-EARTH-L	4016032451532	Potential equalization bar set, 820 mm
DN-97679	4016032482321	Wiring plan pocket, A4 233 x 263 x 30 mm
DN-19 ORG-600P	4016032378143	Cable fixing rail for 600, 1200 mm depth racks
DN-19 ORG-1000P	4016032378136	Cable fixing rail set for 800, 1000 mm depth racks
DN-19 BPN-01	4016032135272	19"-Blank cover, 1U, grey
DN-19 BPN-01-SW	4016032171713	19"-Blank cover, 1U, black
DN-19 BPN-02-SW	4016032171720	19"-Blank cover, 2U, black
DN-19 BPN-03-SW	4016032178460	19"-Blank cover, 3U, black
DN-19 BPN-04-SW	4016032185710	19"-Blank cover, 4U, black
DN-97651	4016032365037	19"-Blank cover, 1U, Snap-In, black
DN-97651-5	4016032494768	19"-Blank cover, 1U, Snap-In, black, 5 pieces
DN-10-BPN-01	4016032475903	10"-Blank cover, 1U, grey
DN-10-BPN-01-B	4016032475910	10"-Blank cover, 1U, black



DIGITUS® LOCKABLE DRAWER



Art.-No.	EAN Code	Color	RAL	U
DN-19 KEY-1U	4016032135340	Grey	RAL 7035	1
DN-19 KEY-1U-SW	4016032158516	Black	RAL 9005	
DN-19 KEY-2U	4016032254751	Grey	RAL 7035	2
DN-19 KEY-2U-SW	4016032254775	Black	RAL 9005	
DN-19 KEY-3U	4016032161714	Grey	RAL 7035	3
DN-19 KEY-3U-SW	4016032169444	Black	RAL 9005	

Learn more about
Network and Server cabinets
at:

digitus.com



DIGITUS® SPARE KEY



Art.-No.	EAN Code	Matching Cabinet Series
DN-19 KEY-EK333	4016032320289	Freestanding Unique Cabinets & Industrial Cabinets (IP55)
DN-19 KEY-9473	4016032320258	Unique Wall-Mount Enclosure & SOHO Pro Wall-Mount Enclosure (19", 10")
DN- KEY-WM	4016032490517	Dynamic Wall-Mounted Enclosure
DN-19-KEY-4444	4016032490500	Wall-Mounted DVR Enclosure

DIGITUS®
FEET AND ROLLING



Art.-No.	EAN Code	Description
DN-19 FEET	4016032193623	Levelling feet for Unique Series
DN-19 CASTOR	4016032135296	Castors for freestanding network and server cabinets
DN-19 CASTOR-WM	4016032376323	Castors for standard wall mounting cabinets Unique Series
DN-19 CASTOR-OR	4016032385387	Castors for Industrial Network Cabinets (IP55)



SCAN ME



DIGITUS® Product matrix tables

PRODUCT COMPARISON MADE EASY!

We have now compiled our extensive range of product categories into comparison tables, which provide you with a quick overview of the features and details.

By the way: You will of course also find the comparison table on the respective product page.

To view it, scroll down to the bottom of the product detail page in the web shop and download the PDF from the download area.

Our matrix overviews are available for download as PDF files in the following categories, among others:



AUDIO & VIDEO



USB-CABLE



INDUSTRIAL COMPONENTS



ERGONOMICS

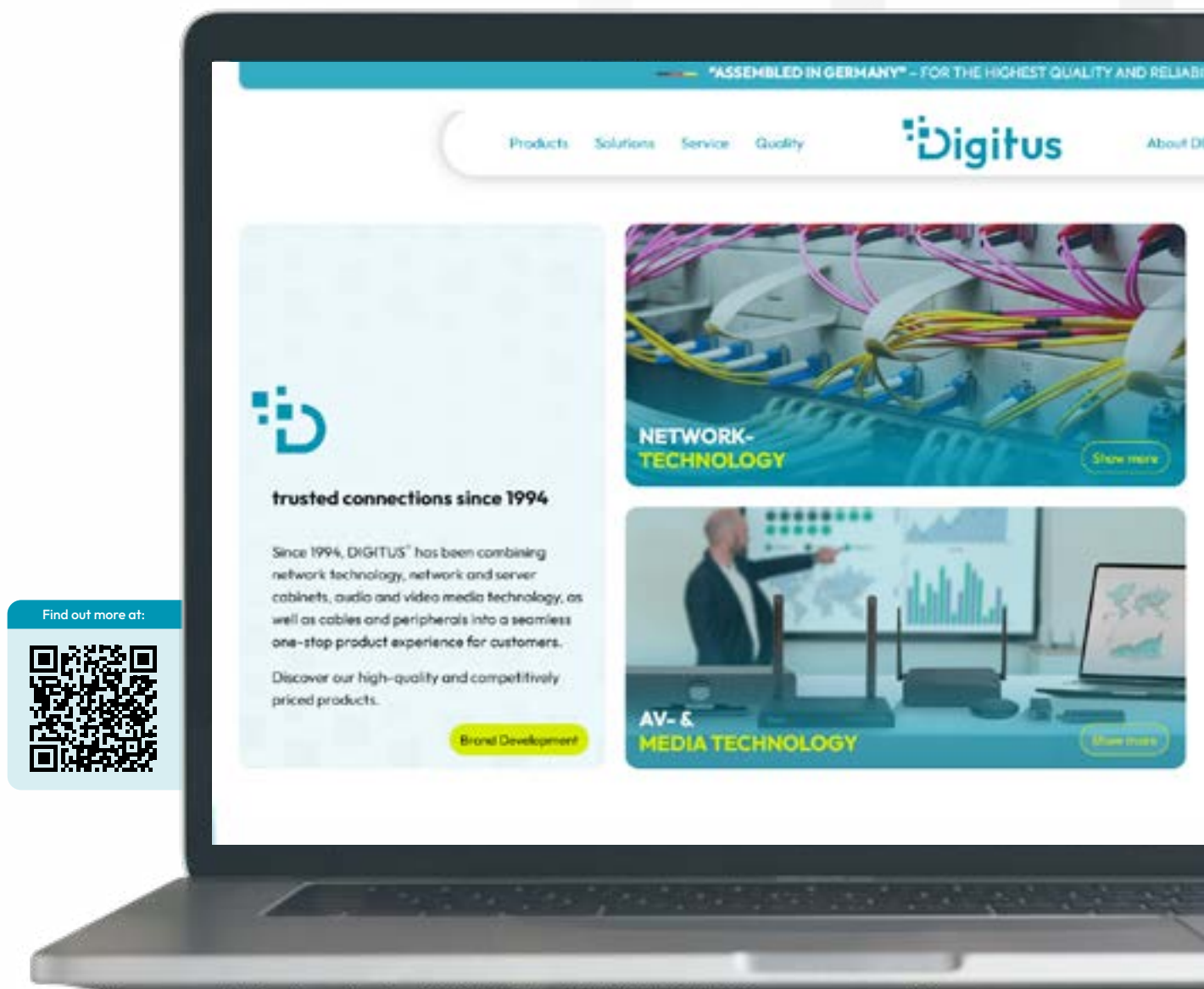


CABINETS



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