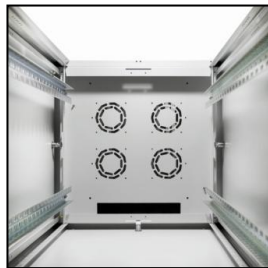


DIGITUS® Network Cabinet Dynamic Basic Series



✓ 1.5 mm strong sheet steel

✓ Loading capacity up to 600 kg

✓ Available in colors grey and black

✓ Large range of equipment available

Abstract

DIGITUS® Network Cabinet Dynamic Basic Series - 600 mm, 800 mm width - 600 mm, 800 mm depth

Features

- Safety class IP 20
- Steel front door with safety glass and swing handle lock
- Side- and back panel lockable
- EMKA closing
- 120° opening door angle
- Door hanging can be reversed left to right
- High frame rigidity due to special plate-curving-technique
- Steel plate 1.5 mm
- 600 kg loading capacity
- 19" profile rails mounted in the front and the back of the cabinet
- 19" profile rails adjustable in depth
- 19" profile rails with unit-marking
- 19" profile rails with 8-12 micron zinc plating for corrosion resistance
- Big cable entry with knock out panel style on the bottom
- Adjustable feet for positioning
- Top case ready for fan units
- 2 keys for door and side panels included
- Available in color grey (RAL 7035) and black (RAL 9005)
- Several earthing points for mounting components
- Rack is completely mounted
- Large range of equipment available

Product Overview

The DIGITUS[®] Network Cabinet Dynamic Basic Series is designed and produced for cabling and networking components. They provide maximum optimization results to an optimum performance in between quality and added value. Each cabinet is designed with strength, ease of use and aesthetics in mind.

Features such as 1 unit marking on the mounting profiles, easy and quick release of the doors and side panels, fully adjustable front and rear profiles of the cabinet, make this product extremely attractive to installers.

Vertical cable management provides full height channels adjacent to the front mounting profiles. Patch- and installation cables can be routed from the channel into patch panels or equipment through the frequently positioned access slots. The channel is covered with a hinged door plate in order to ensure a pleasing lock.

The incredible design of the Dynamic Basic Series is rounded up with the use of a framed smoked safety glass front door, fitted with a swing handle lock. Door hinging can be quickly reversed left to right.

The Dynamic Basic Series is available in heights from 22 units up to 47 units. A various size of 600 mm and 800 mm depth are in the portfolio of the Dynamic Basic Series. Each cabinet includes a lockable glass front door, a lockable steel back door and lockable side panels. 2 sets of adjustable mounting profiles and a cable entry at the bottom are equipped. Furthermore the roof is prepared for fan trays.

A huge range of DIGITUS[®] accessories is available to customize the cabinet due to the needs of the end-user.

Product Number Information

Network Cabinet Dynamic Basic Series - 600 mm width x 600 mm depth

DN-19 22U-6/6-D	DIGITUS [®] 22U free standing network cabinet, 1125x600x600 mm, color grey (RAL 7035)
DN-19 26U-6/6-D	DIGITUS [®] 26U free standing network cabinet, 1300x600x600 mm, color grey (RAL 7035)
DN-19 32U-6/6-D	DIGITUS [®] 32U free standing network cabinet, 1560x600x600 mm, color grey (RAL 7035)
DN-19 42U-6/6-D	DIGITUS [®] 42U free standing network cabinet, 2010x600x600 mm, color grey (RAL 7035)

Network Cabinet Dynamic Basic Series - 600 mm width x 800 mm depth

DN-19 22U-6/8-D	DIGITUS [®] 22U free standing network cabinet, 1125x600x800 mm, color grey (RAL 7035)
DN-19 26U-6/8-D	DIGITUS [®] 26U free standing network cabinet, 1300x600x800 mm, color grey (RAL 7035)
DN-19 32U-6/8-D	DIGITUS [®] 32U free standing network cabinet, 1560x600x800 mm, color grey (RAL 7035)
DN-19 42U-6/8-D	DIGITUS [®] 42U free standing network cabinet, 2010x600x800 mm, color grey (RAL 7035)

Network Cabinet Dynamic Basic Series - 800 mm width x 800 mm depth

DN-19 32U-8/8-D	DIGITUS [®] 32U free standing network cabinet, 1560x800x800 mm, color grey (RAL 7035)
DN-19 42U-8/8-D	DIGITUS [®] 42U free standing network cabinet, 2010x800x800 mm, color grey (RAL 7035)

Conform due to standards

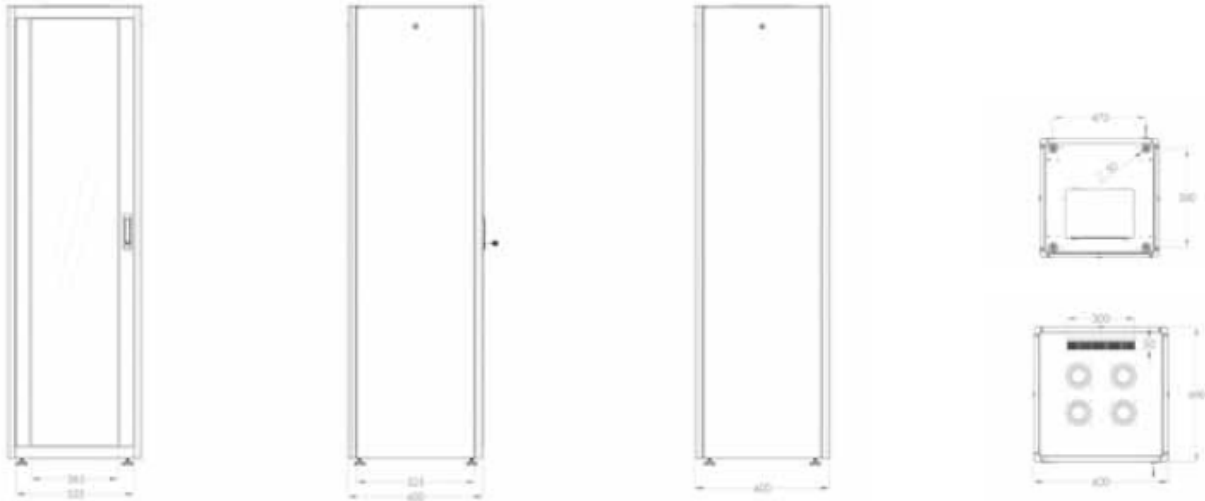
ISO 9001:2008	Quality management system
EN 61587-1:2012	mechanical carrier for electric systems
EN 60950-1:2006	CE information technological systems - safety - part 1 - general requirements
IEC 297-1	19" unit
IEC 297-2	metric unit

Product Images

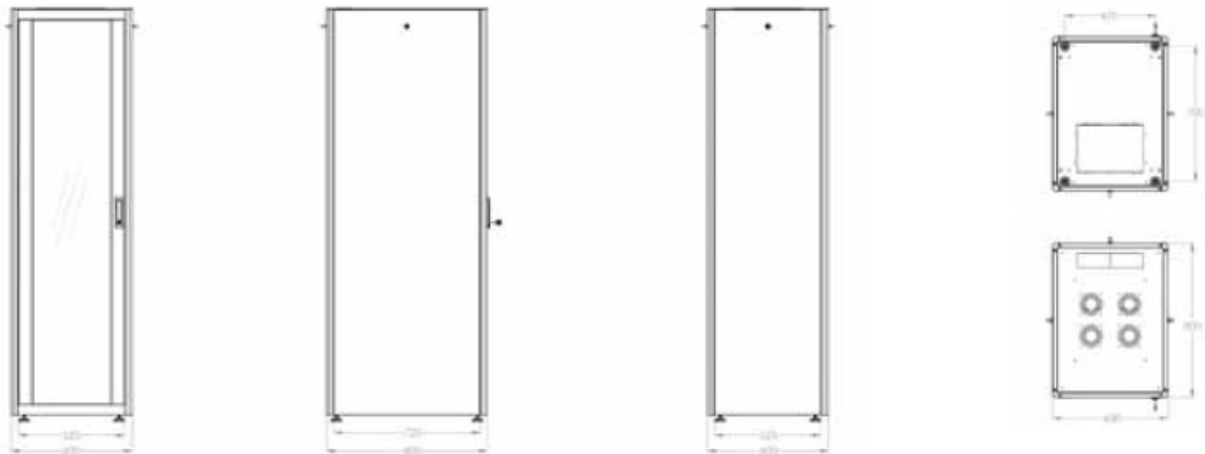


Technical Drawings

Network Cabinet Dynamic Basic Series - 600 mm width x 600 mm depth



Network Cabinet Dynamic Basic Series - 600 mm width x 800 mm depth



Network Cabinet Dynamic Basic Series - 800 mm width x 800 mm depth

