



19" DYNAmic Basic Free Standing Cabinets

Flat Pack Design, Super Economy in Logistics



19" DYNAmic Basic

Free Standing Cabinets

10-12

19" DYNAmic Basic Free Standing Cabinet 600x600 mm



13-15

19" DYNAmic Basic Free Standing Cabinet 600x800 mm



16-18

19" DYNAmic Basic Free Standing Cabinet 600x1000 mm



25-27

19" DYNAmic Basic Free Standing Cabinet 800x800 mm



28-30

19" DYNAmic Basic Free Standing Cabinet 800x1000 mm



35-37

19" DYNAmic Basic
Free Standing Server Cabinet 600x1000 mm



42-44

19" DYNAmic Basic
Free Standing Server Cabinet 800x1000 mm



19" DYNAmic Basic

Free Standing Cabinets

W=600 mm DYNAmic Basic Series Free Standing Cabinets

DYNAmic Basic Series Networking Enclosure, provides maximum performance as a quality cabinet whilst providing a very economical solution compared to its quality which is based on high quality fully automated production.

The 600 series is available in 6 heights from 22U through to 47U, and 600, 800 and 1000 mm depth options. Each cabinet is supplied as standard with a safety glass front door, with keyed swing lock, lockable steel rear panel and lockable lift off steel side panels, all of which are lockable. The wide product height portfolio meets the majority of U requirement in infrastructure needs.

DYNAmic Basic series has a professional aesthetic look with decorative coloured strip on the front door; color options of RAL 9005 Black and RAL 7035 Light Grey, with fine wrinkle soft touch paint providing a professional appearance.

The product range includes 1000 mm depth versions, for use in private / low density server and storage applications. Fully stocked product portfolio, there is an option to have Dynamic Basic delivered as un-assembled in flat pack, there is logistic cost benefits of Flat Packed shipment, adjustable feet group are included.

DYNAmic Basic series product offers a full range of sizes and depths and a full range of accessories.



W600 x D600 mm



W600 x D800 mm



W600 x D1000 mm

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Free Standing Cabinets

DYNAmic Basic Series w:800 mm segment product range with vertical cable manager provides visually a lean and technically professional cabling work, where the main cable bundles are housed and hidden in the vertical cable manager trunks. Once needed to reach the specified cable is easier.



High Density Vertical Cable Management Trunking with Cable Management Fingers



Solid Metal Vertical Cable Management Trunking

Solid Metal Vertical Cable Management Trunking

High Density Vertical Cable Management Trunking with Cable Management Fingers

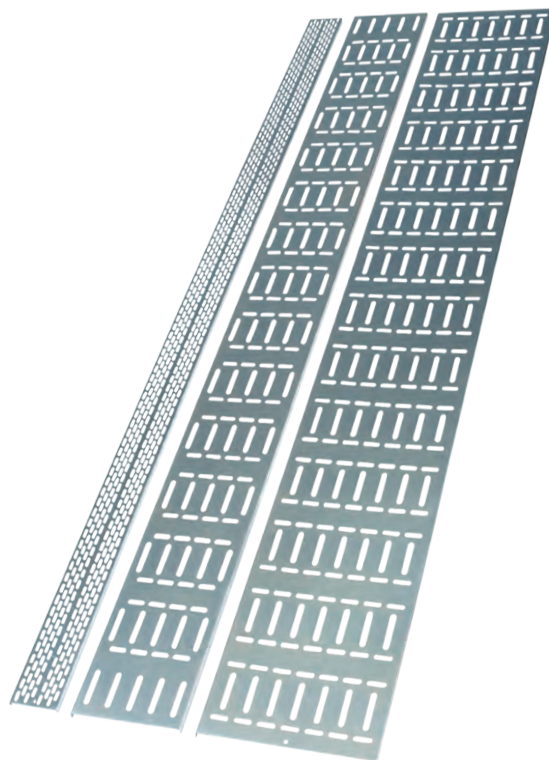
Product Number	Product Model	Product Description	19" DYNAmic Basic Free Standing Cabinets Comptible With						
			600x600 mm	600x800 mm	600x1000 mm	800x800 mm	800x1000 mm	600x1000 mm Server Cabinet	800x1000 mm Server Cabinet
LN-KDG-ORG-22EU-CC	Solid Metal Vertical Cable Management Trunking	22U Metal Cable Management Panel Set Left/Right	-	-	-	NA	NA	NA	NA
LN-KDG-ORG-26EU-CC		26U Metal Cable Management Panel Set Left/Right	-	-	-	NA	NA	-	NA
LN-KDG-ORG-32EU-CC		32U Metal Cable Management Panel Set Left/Right	-	-	-	✓	NA	NA	NA
LN-KDG-ORG-36EU-CC		36U Metal Cable Management Panel Set Left/Right	-	-	-	✓	NA	-	NA
LN-KDG-ORG-42EU-CC		42U Metal Cable Management Panel Set Left/Right	-	-	-	✓	✓	-	✓
LN-KDG-ORG-47EU-CC		47U Metal Cable Management Panel Set Left/Right	-	-	-	✓	✓	-	✓
LN-KDG-ORG-22HD-CC	High Density Vertical Cable Management Trunking with Cable Management Fingers	22U Aluminium Cover Cable Management Panel Set Left/Right, Finger Type	-	-	-	NA	NA	NA	NA
LN-KDG-ORG-26HD-CC		26U Aluminium Cover Cable Management Panel Set Left/Right, Finger Type	-	-	-	NA	NA	-	NA
LN-KDG-ORG-32HD-CC		32U Aluminium Cover Cable Management Panel Set Left/Right, Finger Type	-	-	-	✓	NA	NA	NA
LN-KDG-ORG-36HD-CC		36U Aluminium Cover Cable Management Panel Set Left/Right, Finger Type	-	-	-	✓	NA	-	NA
LN-KDG-ORG-42HD-CC		42U Aluminium Cover Cable Management Panel Set Left/Right, Finger Type	-	-	-	✓	✓	-	✓
LN-KDG-ORG-47HD-CC		47U Aluminium Cover Cable Management Panel Set Left/Right, Finger Type	-	-	-	✓	✓	-	✓

** CC= Color Code, LG Light Grey RAL 7035, BL Black RAL 9005, please define the color of cabinet while ordering.

✓ Means compatible to use with, (-) means not usable, NA means no any rack U height available for mentioned sizes (WxD mm).

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Free Standing Cabinets



Additional vertical cable tray W:100 mm can be housed at back side where the main cable bundless run through. Extensibility feature of cable trays by using 2 pcs for 200 mm wide, 3 pcs for 300 mm wide cable tray system could be managed. Moreover there are W200 mm and W300 mm multi-slotted cable trays are available.

Vertical Cable Trays

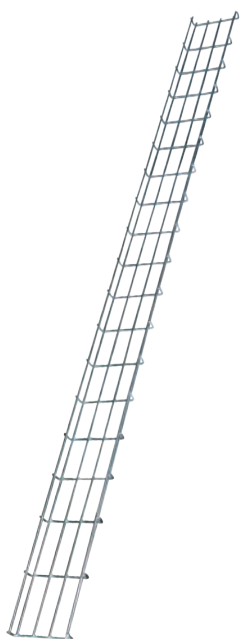
Product Number	Product Model	Product Description	19" DYNAmic Basic Free Standing Cabinets Comptible With						
			600x600 mm	600x800 mm	600x1000 mm	800x800 mm	800x1000 mm	600x1000 mm Server Cabinet	800x1000 mm Server Cabinet
LN-KDG-CMT-22UK-ZN	Steel-Galvanized Vertical Cable Manager	22U Cable Tray Zinc Plated W=100mm	✓	✓	✓	NA	NA	NA	NA
LN-KDG-CMT-26UK-ZN		26U Cable Tray Zinc Plated W=100mm	✓	✓	✓	NA	NA	✓	NA
LN-KDG-CMT-32UK-ZN		32U Cable Tray Zinc Plated W=100mm	✓	✓	✓	✓	NA	NA	NA
LN-KDG-CMT-36UK-ZN		36U Cable Tray Zinc Plated W=100mm	✓	✓	✓	✓	NA	✓	NA
LN-KDG-CMT-42UK-ZN		42U Cable Tray Zinc Plated W=100mm	✓	✓	✓	✓	✓	✓	✓
LN-KDG-CMT-47UK-ZN		47U Cable Tray Zinc Plated W=100mm	✓	✓	✓	✓	✓	✓	✓
LN-KDG-CMT-22UK-ZN-200	Steel-Galvanized Vertical Cable Tray Multi Slotted	22U Cable Tray Zinc Plated W=200mm Multi Slotted version	✓	✓	✓	NA	NA	NA	NA
LN-KDG-CMT-26UK-ZN-200		26U Cable Tray Zinc Plated W=200mm Multi Slotted version	✓	✓	✓	NA	NA	✓	NA
LN-KDG-CMT-32UK-ZN-200		32U Cable Tray Zinc Plated W=200mm Multi Slotted version	✓	✓	✓	✓	NA	NA	NA
LN-KDG-CMT-36UK-ZN-200		36U Cable Tray Zinc Plated W=200mm Multi Slotted version	✓	✓	✓	✓	NA	✓	NA
LN-KDG-CMT-42UK-ZN-200		42U Cable Tray Zinc Plated W=200mm Multi Slotted version	✓	✓	✓	✓	✓	✓	✓
LN-KDG-CMT-47UK-ZN-200		47U Cable Tray Zinc Plated W=200mm Multi Slotted version	✓	✓	✓	✓	✓	✓	✓
LN-KDG-CMT-22UK-ZN-300	Steel-Galvanized Vertical Cable Tray Multi Slotted	22U Cable Tray Zinc Plated W=300mm Multi Slotted version	✓	✓	✓	NA	NA	NA	NA
LN-KDG-CMT-26UK-ZN-300		26U Cable Tray Zinc Plated W=300mm Multi Slotted version	✓	✓	✓	NA	NA	✓	NA
LN-KDG-CMT-32UK-ZN-300		32U Cable Tray Zinc Plated W=300mm Multi Slotted version	✓	✓	✓	✓	NA	NA	NA
LN-KDG-CMT-36UK-ZN-300		36U Cable Tray Zinc Plated W=300mm Multi Slotted version	✓	✓	✓	✓	NA	✓	NA
LN-KDG-CMT-42UK-ZN-300		42U Cable Tray Zinc Plated W=300mm Multi Slotted version	✓	✓	✓	✓	✓	✓	✓
LN-KDG-CMT-47UK-ZN-300		47U Cable Tray Zinc Plated W=300mm Multi Slotted version	✓	✓	✓	✓	✓	✓	✓

** ZN= part numbered products has no paint application, ZN means ZINC COATING, therefore no color selection needed.

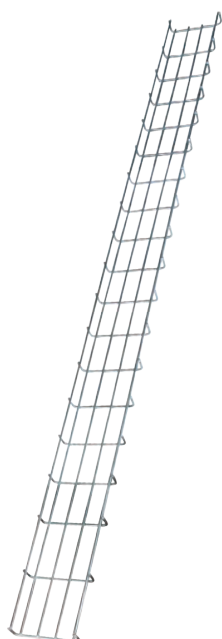
✓ Means compatible to use with, (-) means not usable, NA means no any rack U height available for mentioned sizes (WxD mm).

19" DYNAmic Basic

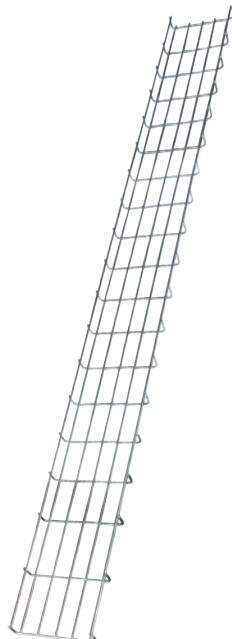
Free Standing Cabinets



LN-KDG-CMT-42UK-WM-1525



LN-KDG-CMT-42UK-WM-1535



LN-KDG-CMT-42UK-WM-2025

Additionally there are wire mesh trays W150 mm, W200 mm, W300 mm and W400 mm for your selection and preparing a very lean cable management inside cabinets. Please select D25 mm deep wire mesh trays for width 600 mm cabinets as the space at sides of 19" rails is limited. Compatibility chart below provides that information. W300 mm and W400 mm for your selection and preparing a very lean cable management inside mostly for high density network cable management on W800 mm cabinets.

Wire Mesh Cable Trays

Product Number	Product Model	Product Description	19" DYNAmic Basic Free Standing Cabinets Comptible With						
			600x600 mm	600x800 mm	600x1000 mm	800x800 mm	800x1000 mm	600x1000 mm Server Cabinet	800x1000 mm Server Cabinet
LN-KDG-CMT-22UK-WM-1525	Steel-Galvanized Vertical Wire Mesh Cable Tray W150 x D25 mm	22U Cable Tray Zinc Plated W=150mm D:25mm Wire Mesh Basket Tray	✓	✓	✓	NA	NA	NA	NA
LN-KDG-CMT-26UK-WM-1525		26U Cable Tray Zinc Plated W=150mm D:25mm Wire Mesh Basket Tray	✓	✓	✓	NA	NA	✓	NA
LN-KDG-CMT-32UK-WM-1525		32U Cable Tray Zinc Plated W=150mm D:25mm Wire Mesh Basket Tray	✓	✓	✓	✓	NA	NA	NA
LN-KDG-CMT-36UK-WM-1525		36U Cable Tray Zinc Plated W=150mm D:25mm Wire Mesh Basket Tray	✓	✓	✓	✓	NA	✓	NA
LN-KDG-CMT-42UK-WM-1525		42U Cable Tray Zinc Plated W=150mm D:25mm Wire Mesh Basket Tray	✓	✓	✓	✓	✓	✓	✓
LN-KDG-CMT-47UK-WM-1525		47U Cable Tray Zinc Plated W=150mm D:25mm Wire Mesh Basket Tray	✓	✓	✓	✓	✓	✓	✓
LN-KDG-CMT-22UK-WM-1535	Steel-Galvanized Vertical Wire Mesh Cable Tray W150 x D35 mm	22U Cable Tray Zinc Plated W=150mm D:35mm Wire Mesh Basket Tray	-	-	-	NA	NA	NA	NA
LN-KDG-CMT-26UK-WM-1535		26U Cable Tray Zinc Plated W=150mm D:35mm Wire Mesh Basket Tray	-	-	-	NA	NA	-	NA
LN-KDG-CMT-32UK-WM-1535		32U Cable Tray Zinc Plated W=150mm D:35mm Wire Mesh Basket Tray	-	-	-	✓	NA	NA	NA
LN-KDG-CMT-36UK-WM-1535		36U Cable Tray Zinc Plated W=150mm D:35mm Wire Mesh Basket Tray	-	-	-	✓	NA	-	NA
LN-KDG-CMT-42UK-WM-1535		42U Cable Tray Zinc Plated W=150mm D:35mm Wire Mesh Basket Tray	-	-	-	✓	✓	-	✓
LN-KDG-CMT-47UK-WM-1535		47U Cable Tray Zinc Plated W=150mm D:35mm Wire Mesh Basket Tray	-	-	-	✓	✓	-	✓
LN-KDG-CMT-22UK-WM-2025	Steel-Galvanized Vertical Wire Mesh Cable Tray W200 x D25 mm	22U Cable Tray Zinc Plated W=200mm D:25mm Wire Mesh Basket Tray	✓	✓	✓	NA	NA	NA	NA
LN-KDG-CMT-26UK-WM-2025		26U Cable Tray Zinc Plated W=200mm D:25mm Wire Mesh Basket Tray	✓	✓	✓	NA	NA	✓	NA
LN-KDG-CMT-32UK-WM-2025		32U Cable Tray Zinc Plated W=200mm D:25mm Wire Mesh Basket Tray	✓	✓	✓	✓	NA	NA	NA
LN-KDG-CMT-36UK-WM-2025		36U Cable Tray Zinc Plated W=200mm D:25mm Wire Mesh Basket Tray	✓	✓	✓	✓	NA	✓	NA
LN-KDG-CMT-42UK-WM-2025		42U Cable Tray Zinc Plated W=200mm D:25mm Wire Mesh Basket Tray	✓	✓	✓	✓	✓	✓	✓
LN-KDG-CMT-47UK-WM-2025		47U Cable Tray Zinc Plated W=200mm D:25mm Wire Mesh Basket Tray	✓	✓	✓	✓	✓	✓	✓
LN-KDG-CMT-22UK-WM-3050	Steel-Galvanized Vertical Wire Mesh Cable Tray W300 x D50 mm	22U Cable Tray Zinc Plated W=300mm D:50mm Wire Mesh Basket Tray	-	-	-	NA	NA	NA	NA
LN-KDG-CMT-26UK-WM-3050		26U Cable Tray Zinc Plated W=300mm D:50mm Wire Mesh Basket Tray	-	-	-	NA	NA	-	NA
LN-KDG-CMT-32UK-WM-3050		32U Cable Tray Zinc Plated W=300mm D:50mm Wire Mesh Basket Tray	-	-	-	✓	NA	NA	NA
LN-KDG-CMT-36UK-WM-3050		36U Cable Tray Zinc Plated W=300mm D:50mm Wire Mesh Basket Tray	-	-	-	✓	NA	-	NA
LN-KDG-CMT-42UK-WM-3050		42U Cable Tray Zinc Plated W=300mm D:50mm Wire Mesh Basket Tray	-	-	-	✓	✓	-	✓
LN-KDG-CMT-47UK-WM-3050		47U Cable Tray Zinc Plated W=300mm D:50mm Wire Mesh Basket Tray	-	-	-	✓	✓	-	✓
LN-KDG-CMT-22UK-WM-4050	Steel-Galvanized Vertical Wire Mesh Cable Tray W400 x D50 mm	22U Cable Tray Zinc Plated W=400mm D:50mm Wire Mesh Basket Tray	-	-	-	NA	NA	NA	NA
LN-KDG-CMT-26UK-WM-4050		26U Cable Tray Zinc Plated W=400mm D:50mm Wire Mesh Basket Tray	-	-	-	NA	NA	-	NA
LN-KDG-CMT-32UK-WM-4050		32U Cable Tray Zinc Plated W=400mm D:50mm Wire Mesh Basket Tray	-	-	-	✓	NA	NA	NA
LN-KDG-CMT-36UK-WM-4050		36U Cable Tray Zinc Plated W=400mm D:50mm Wire Mesh Basket Tray	-	-	-	✓	NA	-	NA
LN-KDG-CMT-42UK-WM-4050		42U Cable Tray Zinc Plated W=400mm D:50mm Wire Mesh Basket Tray	-	-	-	✓	✓	-	✓
LN-KDG-CMT-47UK-WM-4050		47U Cable Tray Zinc Plated W=400mm D:50mm Wire Mesh Basket Tray	-	-	-	✓	✓	-	✓

** WM= part numbered products has no paint application, WM means ZINC COATED WIRE MESH, therefore no color selection needed.

✓ Means compatible to use with, (-) means not usable, NA means no any rack U height available for mentioned sizes (WxD mm).

19" DYNAmic Basic

Free Standing Cabinets W:600 mm

Construction details:

Main Profile- Framework- Top/Bottom Cases and Roof:
Manufactured from multi folded automated bending technology corner profile system, provides a heavy duty structure resulting in high load capacity of: 600 kgs.

Monoblock multi folded top and bottom cases, fixed to the side panel/frame system with fixing hardware, providing strength and rigidity.

The top cover has a perforated ventilation panel to allow integration of fan modules. Fan module installation is from inside of enclosure.

In the 600 mm wide has 1 x Cable entry with PVC plate to the rear of the top on the 800 mm wide cabinets there is 2 x additional cable entry points located left and right side of the roof top cover and bottom case. W600 mm x D600 mm roof integrated with brushed cable entry.

As accessory a brush set is offered as 300 x 50 mm size, when protection is required from falling dust. See accessory section for request.

Main Profile, framework, top/bottom cases and roof; manufactured from multi folded automated bending technology monoblock side panel/frame system, provides a heavy duty structure resulting in high load capacity of: 600 kgs.

There is brushed cable entry in top cover for W600 mm enclosures with 300 x 50 mm.

Bottom case integrated with Wide cable entry point provides maximum versatility. The rubber edged sliding mechanism on the cable entry point at bottom with W=350 x D=250 mm allows large cabling infrastructure applications. The rubber edged sliding mechanism max cable entry opening is W=350 x D=150 mm.

After inserting the cables, the rubber edged mechanism holds and fixes the cables in parallel protecting the cabinet from dust entry.



19" DYNAmic Basic

Free Standing Cabinets W:600 mm

Construction details:

Access to enclosure:

Front door is integrated with decorative metal frames, full length smoked, antistatic, 4,0 mm safety glass with keyed swing lock single point locking.

Front door with metal frame allows, decorative PVC Stripes charming the attraction, Anthracite Grey for RAL 7035 Light Grey Cabinets and Light Grey for RAL 9005 Black cabinets. However based on customer wishes and/or market demands Lande offers multiple color option to customers.

Front door opening direction is set right to left, but is reversible to left to right on site if required hinge system is spring loaded easy operating version, which allows you to remove the whole front door from the cabinet in seconds.

Side Panels are lockable and removable with barrel style lock, Multi-folded bending technology with 8 fold bending provides the rigidity. Easy mechanical locking of panel to main frame with snap capture system allows easy attachment of panels and easy removal in seconds while installation in process.

Rear panels are lockable and removable with barrel style lock, Multi-folded bending technology with 8 fold bending provides the rigidity. The rear panel is designed and manufactured with same mechanical concept as the side panels.



19" DYNAmic Basic

Free Standing Cabinets W:600 mm

Construction details:

19" rails of DYNAmic Basic Series Free Standing cabinets has automated silk-screen U numbering, from top to bottom or bottom to top to save time when installing equipment. 19" rails are 4 fold bending for strength 1,5 mm thickness provides the high load capacities. The 19" rails are made of steel with 8-12 micron zinc plating for corrosion resistance. 19" rails are adjustable in depth.



Cabinet structure, side horizontal depth support bars add to the strength of the cabinet; 1.5 mm thickness material with 8-12 micron zinc plating, up to 26U the 19" rails are fixed to just top and bottom frame higher than 26U the cabinets are integrated with 1 set (left/right).

All design features provide 4 way access to your enclosure and equipment, easy to reach to enclosure and equipment for installations and maintenance needs.



19" DYNAmic Basic

Free Standing Cabinets

Width: 600 mm
Depth: 600 mm

Load Capacity: 600 kgs.

**U Height: 22U, 26U, 32U
36U, 42U, 47U**

Standards and Compliances:



ISO 9001
Quality Management System

EN 61587-1
Mechanical Structures for
Electronic Equipment

EN IEC 60297, 19" Mounting
EN IEC 60917 Overall Cabinet
Dimensions

EN/IEC 60529 - IP20 Ingress Protection
performance

EN/IEC 62262 - IK07 Mechanical
Impact Resistance

EIA/ ECA-310 (D/E) 19" 482,6 mm
and U 44,45 mm Height Sizing



CE conform to
EN 60950-1
Information Technology
Equipment, Safety,
Part-1: General Requirement

EN IEC 62368-1 Audio/Video, Information
and Communication Technology Equipment
Part 1: Safety requirements



UL listed to
UL 2416, Outline of Investigation for
Audio/Video, Information and
Communication Technology Equipment
Cabinet, Enclosure and Rack
Systems; UL 60950-1 and CSA C22.2
NO. 60950-1-07, Information Technology
Equipment Safety
Part 1: General Requirements



Environment Friendly;
ISO 14001 Environmental
Management System
RoHS compliancy
%100 Recyclable Material



ISO 45001
**The Occupational Health and Safety
Management System**

Standard Color:



RAL 7035 Light Grey



RAL 9005 Black



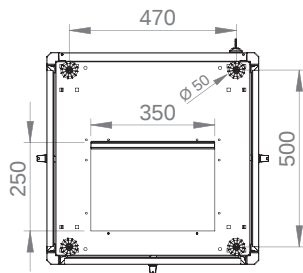
DYNAmic Basic series Networking Enclosures, with 19" w:600 mm and d:600 mm physical sizes, with max internal usable depth and 6 different height, gives a wide selection for users.

19" DYNAmic Basic

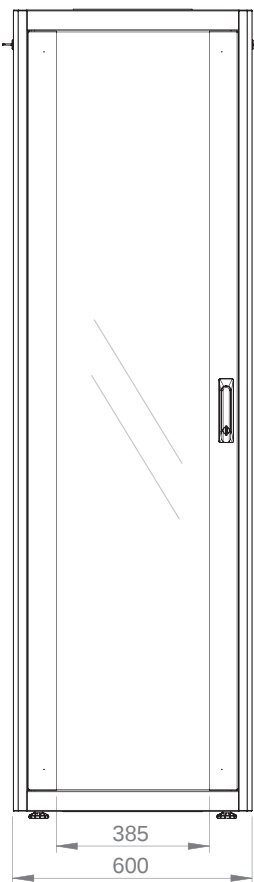
Free Standing Cabinets

Width: 600 mm
Depth: 600 mm

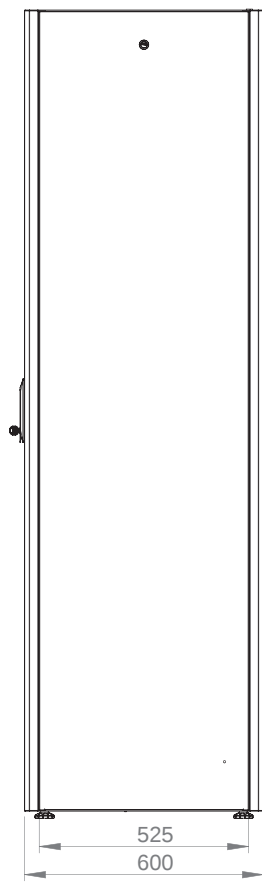
Construction Drawings



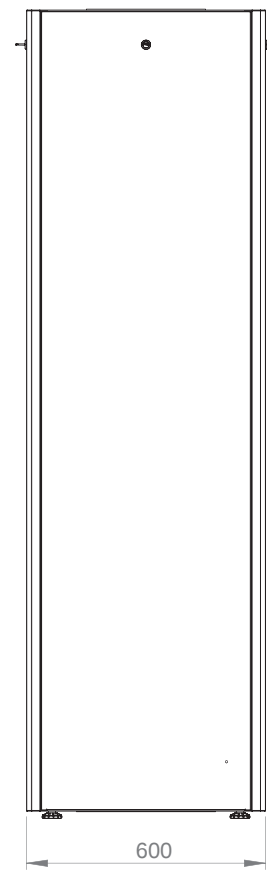
Bottom view



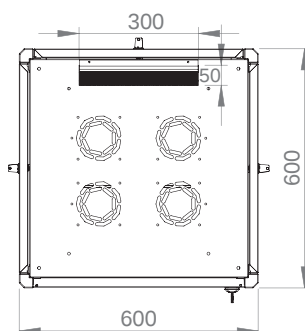
Front view



Side view



Rear view



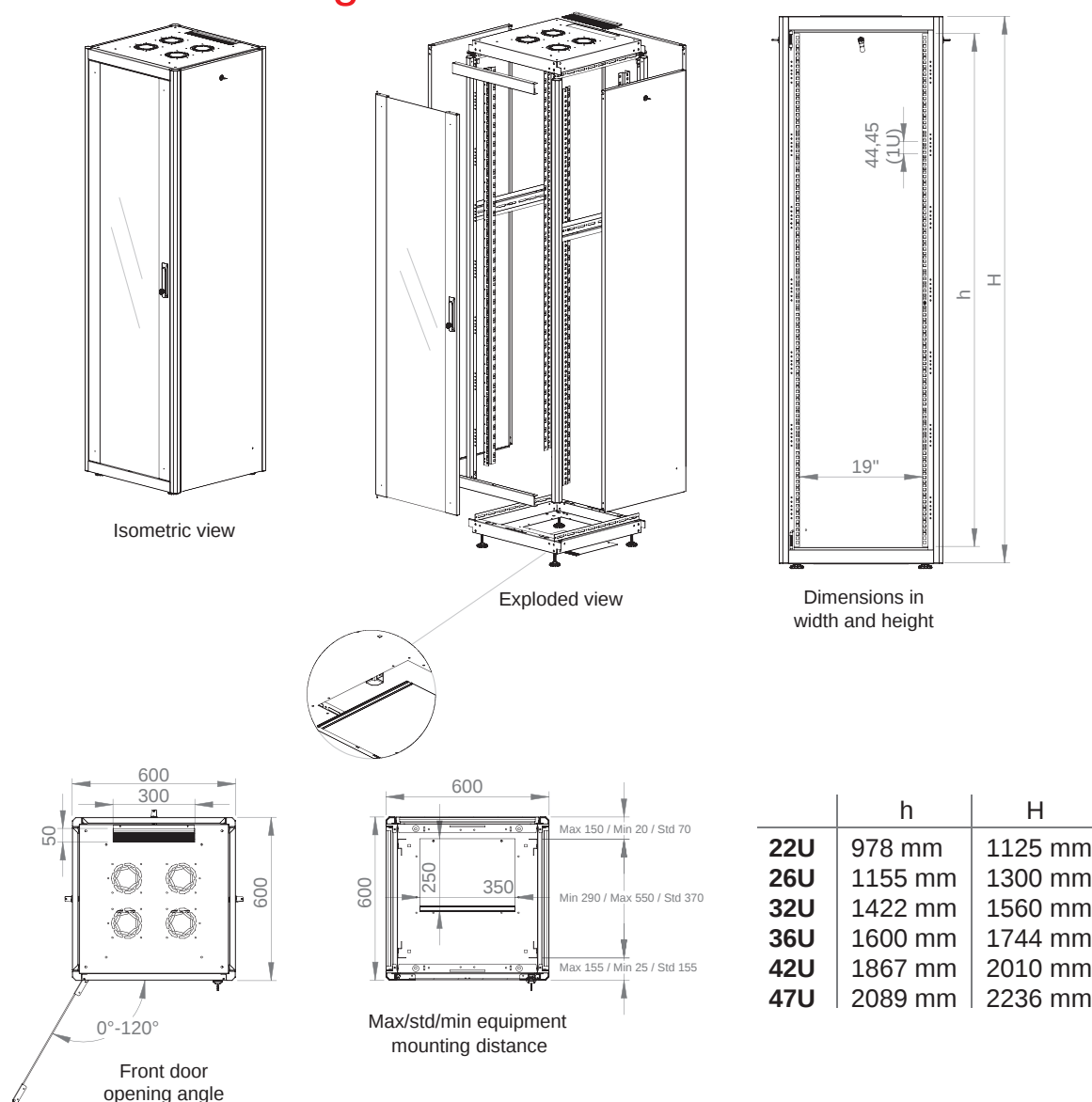
Top view

19" DYNAmic Basic

Free Standing Cabinets

Width: 600 mm
Depth: 600 mm

Construction Drawings



19" DYNAmic Basic Series Free Standing Cabinets W=600 mm D=600 mm

Product Number***	Product Description	Size WxDxH mm	h Size in U	h in mm	*H mm, overall without feet and/or castor	Width Overall mm	Width Rail to Rail	Depth Overall mm	**Depth Shipping Conf. Rail to Rail mm	QTY IN PACKAGE	PACKING DIMENSIONS WxDxH mm	Standard NET Weight of Product kgs	Gross Weight of Product kgs	QTY IN PALLET	PALLET DIMENSIONS WxDxH mm	Pallet Weight kgs
LN-DB22U6060-CC	22U 19" free standing cabinet W=600 mm D=600 mm	600x600x1125	22U	978	1125	600	19"	600	370	1	680x680x1265	45.4	47.8	1	680x680x15	54.8
LN-DB26U6060-CC	26U 19" free standing cabinet W=600 mm D=600 mm	600x600x1300	26U	1155	1300	600	19"	600	370	1	680x680x1440	53	54.2	1	680x680x15	61.2
LN-DB32U6060-CC	32U 19" free standing cabinet W=600 mm D=600 mm	600x600x1560	32U	1422	1560	600	19"	600	370	1	680x680x1700	61	63	1	680x680x15	70
LN-DB36U6060-CC	36U 19" free standing cabinet W=600 mm D=600 mm	600x600x1744	36U	1600	1744	600	19"	600	370	1	680x680x1850	69	71.8	1	680x680x15	78.8
LN-DB42U6060-CC	42U 19" free standing cabinet W=600 mm D=600 mm	600x600x2010	42U	1867	2010	600	19"	600	370	1	680x680x2150	72.6	76	1	680x680x15	83
LN-DB47U6060-CC	47U 19" free standing cabinet W=600 mm D=600 mm	600x600x2236	47U	2089	2236	600	19"	600	370	1	680x680x2410	78	82	1	680x680x15	89

* Please add 30 mm to H mm if used with adjustable feet, add 80 mm to H mm if castor set are used.

** See min and max adjustable depth variations on drawings.

*** CC= LG for Light Grey RAL 7035 & BL for Black RAL 9005 for customers to define while ordering.

**** Unless defined delivery is in flat pack, please add A notation to the part number for assembled delivery ie. LN-DB22U6060-CC-A

***** The logistical information provided in above chart is based on assembled product since packing details of flat-pack is changing based on transport vehicle and the delivery location.

Please consider delivery notes, packing lists and recent data provided with the logistics services of Lande.

19" DYNAmic Basic

Free Standing Cabinets

Width: 600 mm
Depth: 800 mm

Load Capacity: 600 kgs.

**U Height: 22U, 26U, 32U
36U, 42U, 47U**

Standards and Compliances:



ISO 9001
Quality Management System

EN 61587-1
Mechanical Structures for
Electronic Equipment

EN IEC 60297, 19" Mounting
EN IEC 60917 Overall Cabinet
Dimensions

EN/IEC 60529 - IP20 Ingress Protection
performance

EN/IEC 62262 - IK07 Mechanical
Impact Resistance

EIA/ ECA-310 (D/E) 19" 482,6 mm
and U 44,45 mm Height Sizing



CE conform to
EN 60950-1
Information Technology
Equipment, Safety,
Part-1: General Requirement

EN IEC 62368-1 Audio/Video, Information
and Communication Technology Equipment
Part 1: Safety requirements



UL listed to
UL 2416, Outline of Investigation for
Audio/Video, Information and
Communication Technology Equipment
Cabinet, Enclosure and Rack
Systems; UL 60950-1 and CSA C22.2
NO. 60950-1-07, Information Technology
Equipment Safety
Part 1: General Requirements



Environment Friendly;
ISO 14001 Environmental
Management System
RoHS compliancy
%100 Recyclable Material



ISO 45001
**The Occupational Health and Safety
Management System**

Standard Color:



RAL 7035 Light Grey



RAL 9005 Black



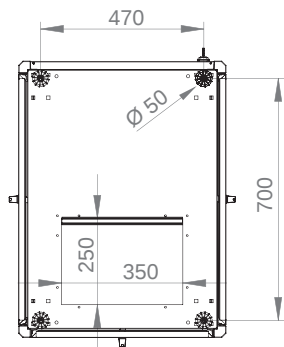
DYNAmic Series Networking Enclosures, with 19" w:600 mm and d:800 mm physical sizes, with max internal usable depth and 6 different height, gives a wide selection for users.

19" DYNAmic Basic

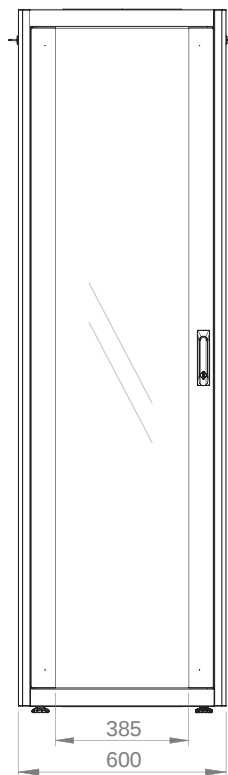
Free Standing Cabinets

Width: 600 mm
Depth: 800 mm

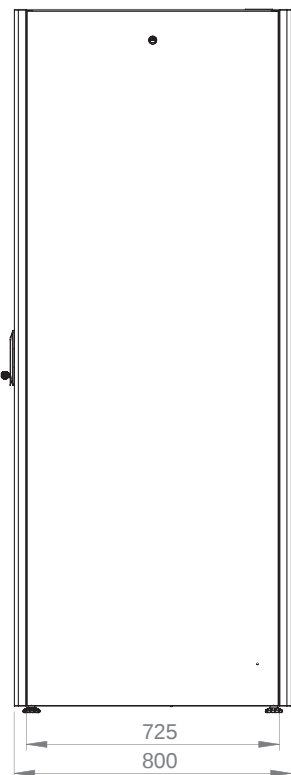
Construction Drawings



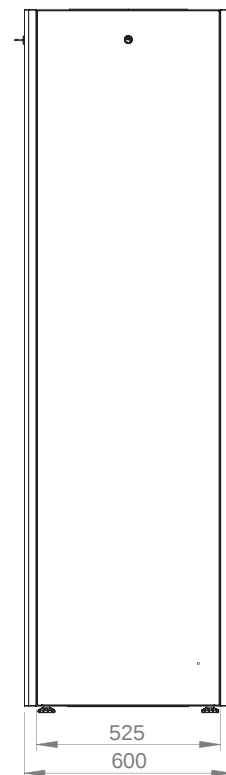
Bottom view



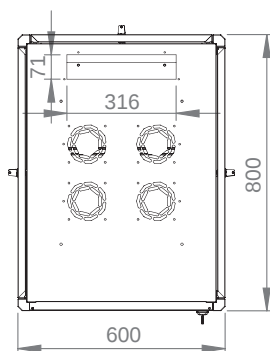
Front view



Side view



Rear view



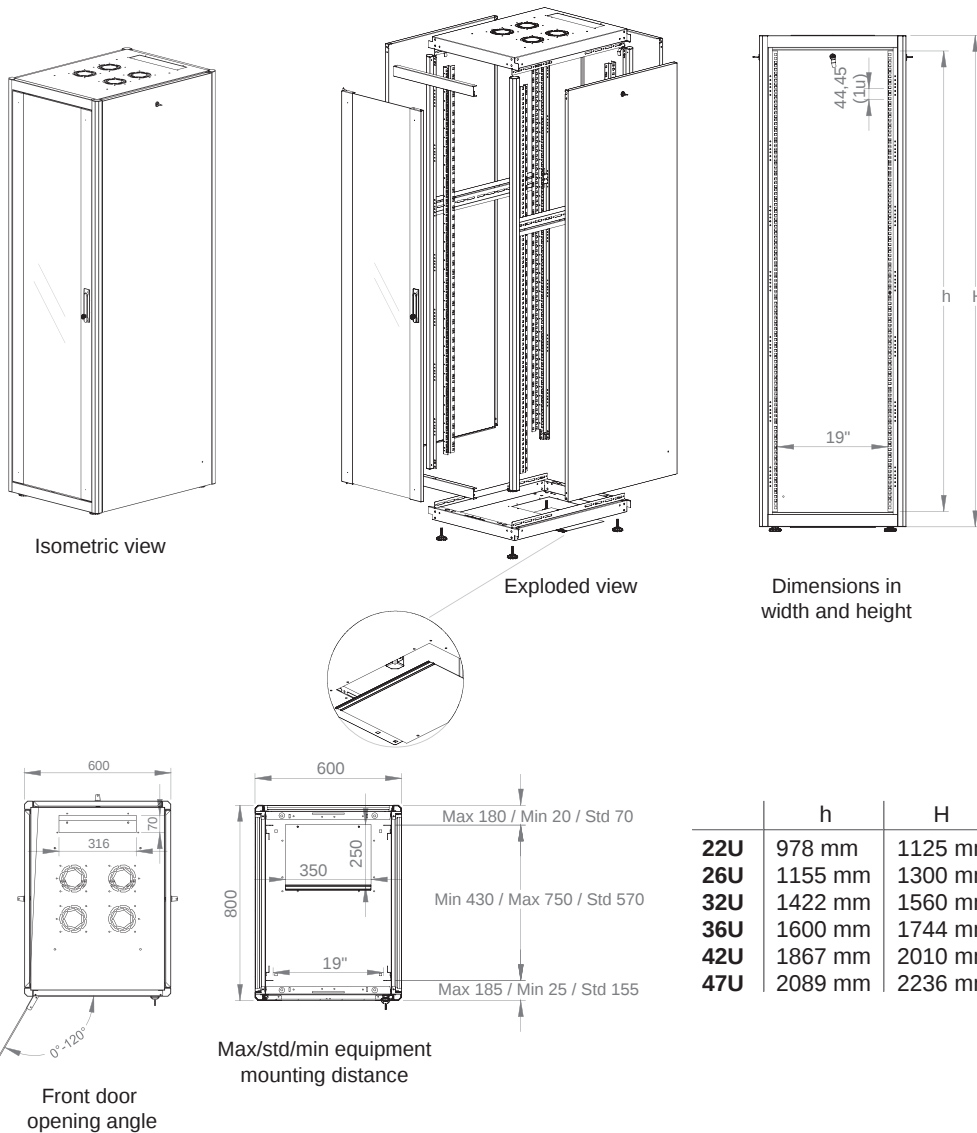
Top view

19" DYNAmic Basic

Free Standing Cabinets

Width: 600 mm
Depth: 800 mm

Construction Drawings



	h	H
22U	978 mm	1125 mm
26U	1155 mm	1300 mm
32U	1422 mm	1560 mm
36U	1600 mm	1744 mm
42U	1867 mm	2010 mm
47U	2089 mm	2236 mm

19" DYNAmic Basic Series Free Standing Cabinets W=600 mm D=800 mm

Product Number***	Product Description	Size WxDxH mm	h Size in U	h in mm	*H mm, overall without feet and/or castor	Width Overall mm	Width Rail to Rail	Depth Overall mm	**Depth Shipping Conf. Rail to Rail mm	QTY IN PACKAGE	PACKING DIMENSIONS WxDxH mm	Standard NET Weight of Product kgs	Gross Weight of Product kgs	QTY IN PALLET	PALLET DIMENSIONS WxDxH mm	Pallet Weight kgs
LN-DB22U6080-CC	22U 19" free standing cabinet W=600 mm D=800 mm	600x800x1125	22U	978	1125	600	19"	800	570	1	680x880x1265	51	53,6	1	680x880x15	61.6
LN-DB26U6080-CC	26U 19" free standing cabinet W=600 mm D=800 mm	600x800x1300	26U	1155	1300	600	19"	800	570	1	680x880x1440	59	62	1	680x880x15	70
LN-DB32U6080-CC	32U 19" free standing cabinet W=600 mm D=800 mm	600x800x1560	32U	1422	1560	600	19"	800	570	1	680x880x1700	68	70	1	680x880x15	78
LN-DB36U6080-CC	36U 19" free standing cabinet W=600 mm D=800 mm	600x800x1744	36U	1600	1744	600	19"	800	570	1	680x880x1850	78	80	1	680x880x15	86
LN-DB42U6080-CC	42U 19" free standing cabinet W=600 mm D=800 mm	600x800x2010	42U	1867	2010	600	19"	800	570	1	680x880x2150	81.6	85	1	680x880x15	93
LN-DB47U6080-CC	47U 19" free standing cabinet W=600 mm D=800 mm	600x800x2236	47U	2089	2236	600	19"	800	570	1	680x880x2410	89	91	1	680x880x15	99

* Please add 30 mm to H mm if used with adjustable feet, add 80 mm to H mm if castor set are used.

** See min and max adjustable depth variations on drawings.

*** CC= LG for Light Grey RAL 7035 & BL for Black RAL 9005 for customers to define while ordering.

**** Unless defined delivery is in flat pack, please add A notation to the part number for assembled delivery ie. LN-DB22U6080-CC-A

***** The logistical information provided in above chart is based on assembled product since packing details of flat-pack is changing based on transport vehicle and the delivery location.

Please consider delivery notes, packing lists and recent data provided with the logistics services of Lande.

19" DYNAmic Basic

Free Standing Cabinets

Width: 600 mm
Depth: 1000 mm

Load Capacity: 600 kgs.

**U Height: 22U, 26U, 32U
36U, 42U, 47U**

Standards and Compliances:



ISO 9001
Quality Management System

EN 61587-1
Mechanical Structures for
Electronic Equipment

EN IEC 60297, 19" Mounting
EN IEC 60917 Overall Cabinet
Dimensions

EN/IEC 60529 - IP20 Ingress Protection
performance

EN/IEC 62262 - IK07 Mechanical
Impact Resistance

EIA/ ECA-310 (D/E) 19" 482,6 mm
and U 44,45 mm Height Sizing



CE conform to
EN 60950-1
Information Technology
Equipment, Safety,
Part-1: General Requirement

EN IEC 62368-1 Audio/Video, Information
and Communication Technology Equipment
Part 1: Safety requirements



UL listed to
UL 2416, Outline of Investigation for
Audio/Video, Information and
Communication Technology Equipment
Cabinet, Enclosure and Rack
Systems; UL 60950-1 and CSA C22.2
NO. 60950-1-07, Information Technology
Equipment Safety
Part 1: General Requirements



Environment Friendly;
ISO 14001 Environmental
Management System
RoHS compliancy
%100 Recyclable Material



ISO 45001
**The Occupational Health and Safety
Management System**

Standard Color:



RAL 7035 Light Grey



RAL 9005 Black



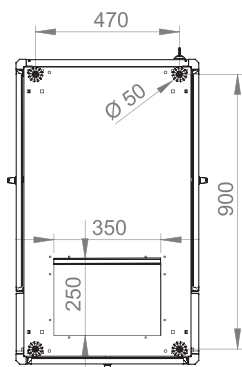
DYNAmic Series Networking Enclosures, with 19" w:600 mm and d:1000 mm physical sizes, with max internal usable depth and 6 different heights.

19" DYNAmic Basic

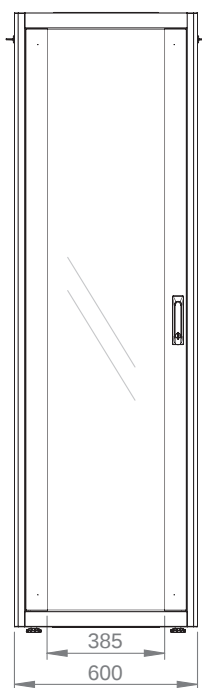
Free Standing Cabinets

Width: 600 mm
Depth: 1000 mm

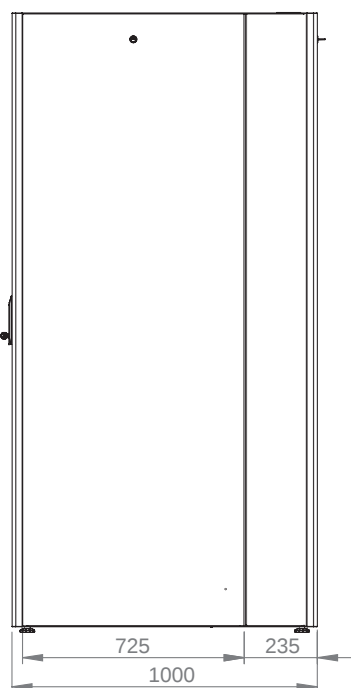
Construction Drawings



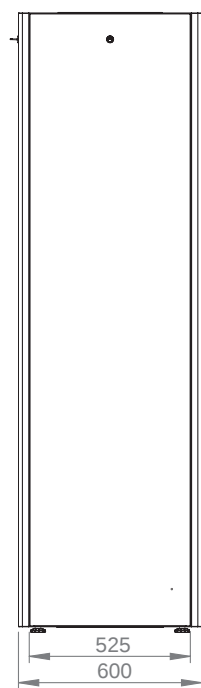
Bottom view



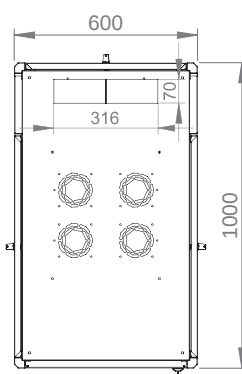
Front view



Side view



Rear view



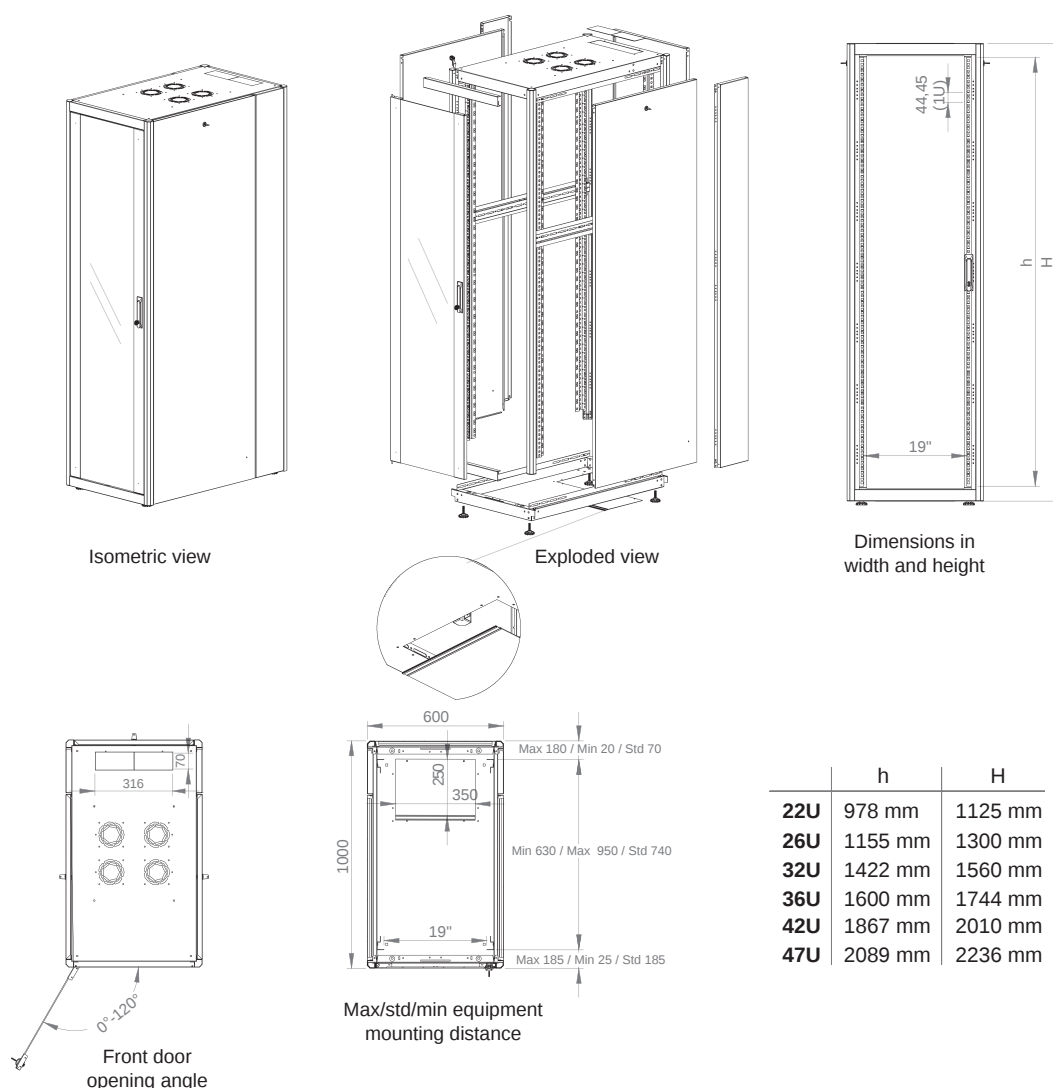
Top view

19" DYNAmic Basic

Free Standing Cabinets

Width: 600 mm
Depth: 1000 mm

Construction Drawings



	h	H
22U	978 mm	1125 mm
26U	1155 mm	1300 mm
32U	1422 mm	1560 mm
36U	1600 mm	1744 mm
42U	1867 mm	2010 mm
47U	2089 mm	2236 mm

19" DYNAmic Basic Series Free Standing Cabinets W=600 mm D=1000 mm																
Product Number***	Product Description	Size WXDxH mm	h Size in U	h in mm	*H mm, overall without feet and/or castor	Width Overall mm	Width Rail to Rail	Depth Overall mm	**Depth Shipping Conf. Rail to Rail mm	QTY IN PACKAGE	PACKING DIMENSIONS WXDxH mm	Standard NET Weight of Product kgs	Gross Weight of Product kgs	QTY IN PALLET	PALLET DIMENSIONS WXDxH mm	Pallet Weight kgs
LN-DB22U6010-CC	22U 19" free standing cabinet W=600 mm D=1000 mm	600x1000x1125	22U	978	1125	600	19"	1000	770	1	680x1080x1180	64	66	1	680x1080x15	75
LN-DB26U6010-CC	26U 19" free standing cabinet W=600 mm D=1000 mm	600x1000x1300	26U	1155	1300	600	19"	1000	770	1	680x1080x1440	72	73,2	1	680x1080x15	82.2
LN-DB32U6010-CC	32U 19" free standing cabinet W=600 mm D=1000 mm	600x1000x1560	32U	1422	1560	600	19"	1000	770	1	680x1080x1440	80	82	1	680x1080x15	91
LN-DB36U6010-CC	36U 19" free standing cabinet W=600 mm D=1000 mm	600x1000x1744	36U	1600	1744	600	19"	1000	770	1	680x1080x1884	91	93	1	680x1080x15	102
LN-DB42U6010-CC	42U 19" free standing cabinet W=600 mm D=1000 mm	600x1000x2010	42U	1867	2010	600	19"	1000	770	1	680x1080x2150	96	99	1	680x1080x15	108
LN-DB47U6010-CC	47U 19" free standing cabinet W=600 mm D=1000 mm	600x1000x2236	47U	2089	2236	600	19"	1000	770	1	680x1080x2410	101	105	1	680x1080x15	114

* Please add 30 mm to H mm if used with adjustable feet, add 80 mm to H mm if castor set are used.

** See min and max adjustable depth variations on drawings.

*** CC= LG for Light Grey RAL 7035 & BL for Black RAL 9005 for customers to define while ordering.

**** Unless defined delivery is in flat pack, please add A notation to the part number for assembled delivery ie. LN-DB22U6010-CC-A

***** The logistical information provided in above chart is based on assembled product since packing details of flat-pack is changing based on transport vehicle and the delivery location.

Please consider delivery notes, packing lists and recent data provided with the logistics services of Lande.

19" DYNAmic Basic

Free Standing Cabinets W:800 mm

Construction details:

W=800 mm DYNAmic Basic Series Free Standing Cabinets are carrying the same constructional features of W=600 mm segment with additional features for mass cabling infrastructure needs.

DYNAmic Basic Series Networking Enclosures, provide maximum optimization resulted to an optimum performance in between quality and added value.

While product gives maximum performance as a quality cabinet whilst providing a very economical solution compared to its quality which is based on high quality fully automated production.

The 800 series is available in 32U, 36U, 42U and 47U heights for D=800 mm, and 42U-47U height for D=1000 mm. Each cabinet is supplied as standard with a safety glass front door with keyed swing lock, removable steel rear panel and lockable lift off steel side panels.

DYNAmic Basic series has a professional aesthetic look with decorative coloured strip on the front door; color option of RAL 9005 Black and RAL 7035 Light Grey, with fine wrinkle soft touch paint providing a professional appearance.

The product range includes 1000 mm depth versions, for use in private / low density server and storage applications.

Fully stocked product portfolio, there is an option to have Dynamic Basic delivered as assembled or un-assembled in flat pack, there is logistic cost benefits of Flat Packed shipment, adjustable feet group are included.

DYNAmic Basic series product, offers a full range of sizes and depths and a full range of accessories.



W800 x D800 mm



W800 x D1000 mm

19" DYNAmic Basic

Free Standing Cabinets W:800 mm

Construction details:

Main profile, framework, top/bottom cases:

Manufactured from multi folded automated bending technology corner profile system, provides a heavy duty structure resulting in high load capacity of: 600 kgs.

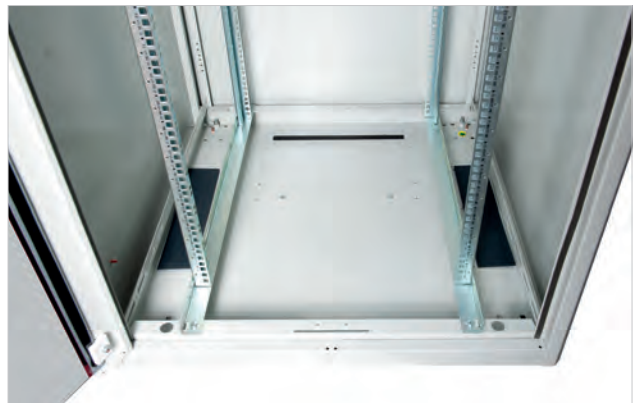
Monoblock multi folded top and bottom cases, fixed to the side panel/frame system with fixing hardware, providing strength and rigidity.

The Top cover has a perforated ventilation panel to allow integration of fan modules. Fan Module installation is from inside of enclosure.

Bottom case integrated with wide cable entry point provides maximum versatility. The removable screwed panel style cable entry point at bottom with size $w=350 \times d=250$ mm allows large cabling infrastructure applications.

This removable panel can be replaced with the rubber edged sliding mechanism supplied as an accessory. Max cable entry opening is $w=350 \times d=150$ mm. After inserting the cables, the rubber edged mechanism holds the cables in parallel protecting the cabinet from dust entry

Additionally both on sides of top and bottom case, there is PVC Dummy plate covered cable entries 70×316 mm are available. Once cables to be inserted these dummy plates are removed the dummy. Plates can be replaced with brushed cable entry plates on site.



19" DYNAmic Basic

Free Standing Cabinets W:800 mm

Construction details:

Access to enclosure:

Front door is integrated with decorative metal frames, full length smoked, antistatic, 4,0 mm safety glass with keyed swing lock single point locking.

Decorative Red PVC Strip for both RAL 7035 Light Grey Cabinets and for RAL 9005 Black cabinets.

Front door opening direction is set right to left, but is reversible to left to right on site if required hinge system is spring loaded easy operating version, which allows you to remove the whole front door from the cabinet in seconds.

Side panels are lockable and removable with barrel style lock, multi-folded bending technology with 8 fold bending provides the rigidity. Easy mechanical locking of panel to main frame with snap capture system allows easy attachment of panels and easy removal in seconds while installation in process.

Rear Panels are lockable and removable with barrel style lock, Multi-folded bending technology with 8 fold bending provides the rigidity. The rear panel is designed and manufactured with same mechanical concept as the side panels.

Additionally both on sides of top and bottom case, there is PVC Dummy plate covered cable entries 70 x 316 mm are available. Once cables to be inserted these dummy plates are removed the dummy. Plates can be replaced with brushed cable entry plates on site.



19" DYNAmic Basic

Free Standing Cabinets W:800 mm

Construction details:

19" rails of DYNAmic Basic Series Free Standing Cabinets has automated silk-screen U numbering, from top to bottom or bottom to top to save time when installing equipment. 19" rails are 4 fold bending for strength 1,5 mm thickness provides the high load capacities. The 19" rails are made of steel with 8-12 micron zinc plating for corrosion resistance. 19" rails are adjustable in depth.



Cabinet structure, side horizontal depth support bars add to the strength of the cabinet; 1.5 mm thickness material with 8-12 micron zinc plating, one set left/right attached to the 19" rails.

All design features provide 4 way access to your enclosure and equipment, easy to reach to enclosure and equipment for installations and maintenance needs.



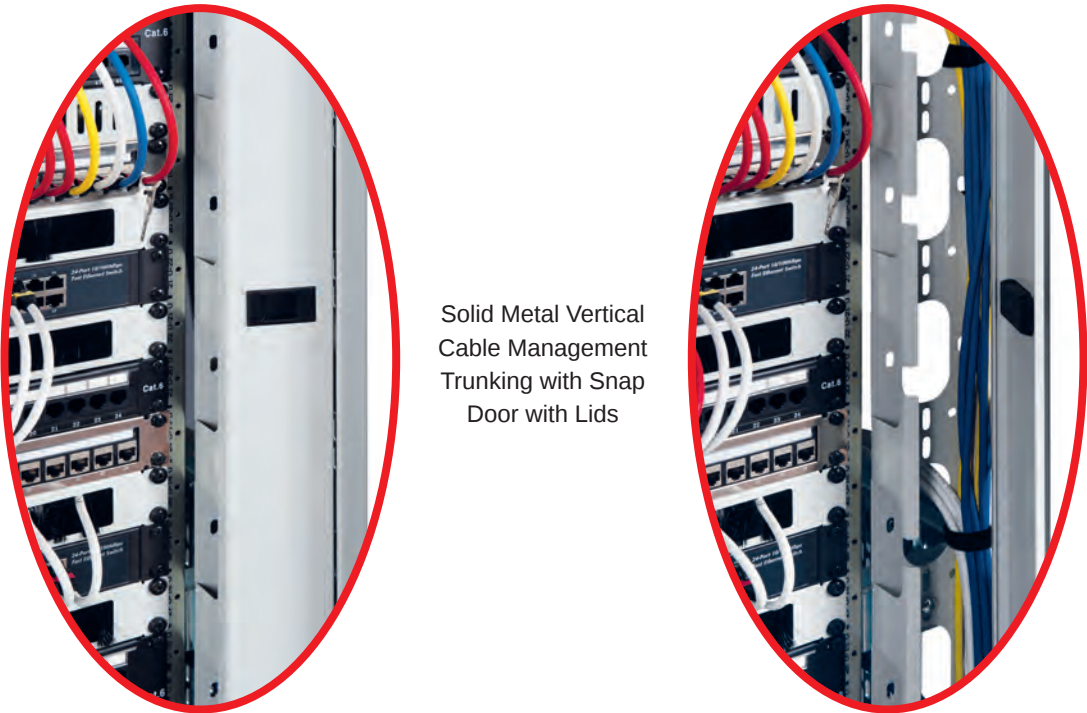
19" DYNAmic Basic

Free Standing Cabinets W:800 mm

DYNAmic Basic Series networking enclosures, with 19" w:800 mm physical sizes with max cable housing possibility and wide selection of depth and height.

All w:800 mm model cabinets are constructionally proper for the Vertical Cable Management Systems.

The Lande 800 wide segment designed with highly efficient and customer friendly vertical cable management channel.



Solid Metal Vertical
Cable Management
Trunking with Snap
Door with Lids

Optional vertical cable management panel possible to use in front or at rear

Solid Metal Vertical Cable Management Trunking									
Product Number	Product Model	Product Description	19" DYNAmic Basic Free Standing Cabinets Comptible With						
			600x600 mm	600x800 mm	600x1000 mm	800x800 mm	800x1000 mm	600x1000 mm Server Cabinet	800x1000 mm Server Cabinet
LN-KDG-ORG-32EU-CC	Solid Metal Vertical Cable Management Trunking	32U Metal Cable Management Panel Set Left/Right	-	-	-	✓	NA	NA	NA
LN-KDG-ORG-36EU-CC		36U Metal Cable Management Panel Set Left/Right	-	-	-	✓	NA	-	NA
LN-KDG-ORG-42EU-CC		42U Metal Cable Management Panel Set Left/Right	-	-	-	✓	✓	-	✓
LN-KDG-ORG-47EU-CC		47U Metal Cable Management Panel Set Left/Right	-	-	-	✓	✓	-	✓

** CC= Color Code, LG Light Grey RAL 7035, BL Black RAL 9005, please define the color of cabinet while ordering.
 ✓ Means compatible to use with, (-) means not usable, NA means no any rack U height available for mentioned sizes (WxD mm).

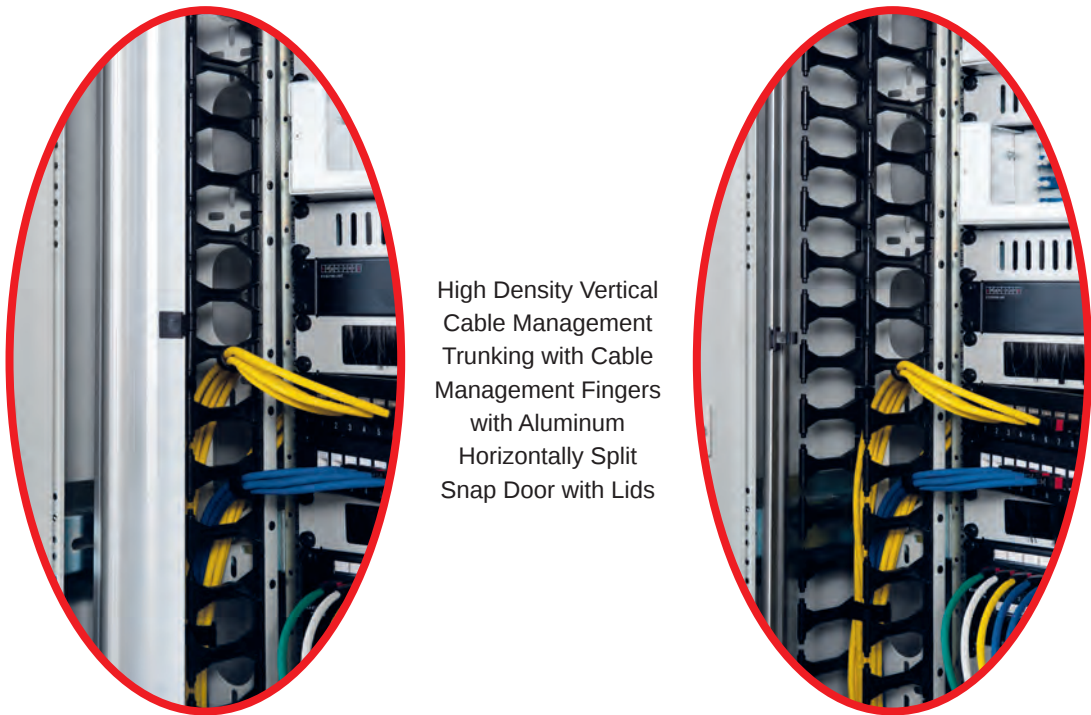
19" DYNAmic Basic

Free Standing Cabinets W:800 mm

DYNAmic Basic Series networking enclosures, with 19" w:800 mm physical sizes with max cable housing possibility and wide selection of depth and height.

All w:800 mm model cabinets are constructionally proper for the Vertical Cable Management Systems.

The Lande 800 wide segment designed with highly efficient and customer friendly vertical cable management channel.



Optional vertical cable management panel possible to use in front or at rear

High Density Vertical Cable Management Trunking with Cable Management Fingers									
Product Number	Product Model	Product Description	19" DYNAmic Basic Free Standing Cabinets Comptible With						
			600x600 mm	600x800 mm	600x1000 mm	800x800 mm	800x1000 mm	600x1000 mm Server Cabinet	800x1000 mm Server Cabinet
LN-KDG-ORG-32HD-CC	High Density Vertical Cable Management Trunking with Cable Management Fingers	32U Aluminium Cover Cable Management Panel Set Left/Right, Finger Type	-	-	-	✓	NA	NA	NA
LN-KDG-ORG-36HD-CC		36U Aluminium Cover Cable Management Panel Set Left/Right, Finger Type	-	-	-	✓	NA	-	NA
LN-KDG-ORG-42HD-CC		42U Aluminium Cover Cable Management Panel Set Left/Right, Finger Type	-	-	-	✓	✓	-	✓
LN-KDG-ORG-47HD-CC		47U Aluminium Cover Cable Management Panel Set Left/Right, Finger Type	-	-	-	✓	✓	-	✓

** CC= Color Code, LG Light Grey RAL 7035, BL Black RAL 9005, please define the color of cabinet while ordering.
✓ Means compatible to use with, (-) means not usable, NA means no any rack U height available for mentioned sizes (WxD mm).

19" DYNAmic Basic

Free Standing Cabinets

Width: 800 mm
Depth: 800 mm

Load Capacity: 600 kgs.

U Height: 32U, 36U, 42U, 47U

Standards and Compliances:



ISO 9001
Quality Management System

EN 61587-1
Mechanical Structures for
Electronic Equipment

EN IEC 60297, 19" Mounting
EN IEC 60917 Overall Cabinet
Dimensions

EN/IEC 60529 - IP20 Ingress Protection
performance

EN/IEC 62262 - IK07 Mechanical
Impact Resistance

EIA/ ECA-310 (D/E) 19" 482,6 mm
and U 44,45 mm Height Sizing



CE conform to
EN 60950-1
Information Technology
Equipment, Safety,
Part-1: General Requirement

EN IEC 62368-1 Audio/Video, Information
and Communication Technology Equipment
Part 1: Safety requirements



UL listed to
UL 2416, Outline of Investigation for
Audio/Video, Information and
Communication Technology Equipment
Cabinet, Enclosure and Rack
Systems; UL 60950-1 and CSA C22.2
NO. 60950-1-07, Information Technology
Equipment Safety
Part 1: General Requirements



Environment Friendly;
ISO 14001 Environmental
Management System
RoHS compliancy
%100 Recyclable Material



ISO 45001
**The Occupational Health and Safety
Management System**

Standard Color:



RAL 7035 Light Grey



RAL 9005 Black



DYNAmic Basic Series Networking Enclosures, with 19" W:800 mm and D:800 mm physical sizes, with max internal usable depth and 4 different height, gives a wide selection for users.

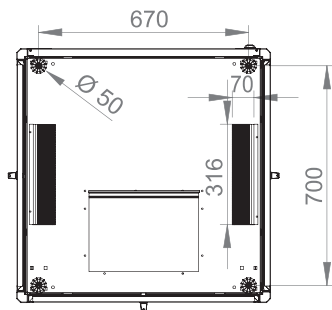
All W:800 mm model cabinets are designed with the option of vertical cable management. The Lande 800 wide segment designed with highly efficient and customer friendly vertical cable management panel.

19" DYNAmic Basic

Free Standing Cabinets

Width: 800 mm
Depth: 800 mm

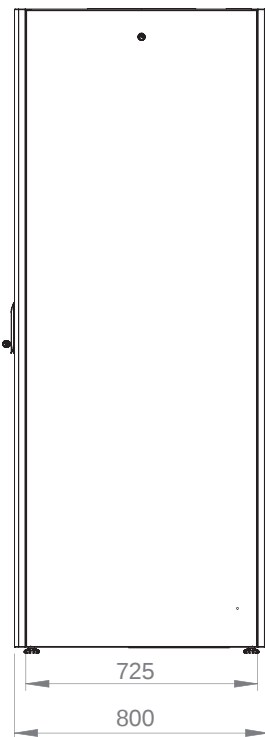
Construction Drawings



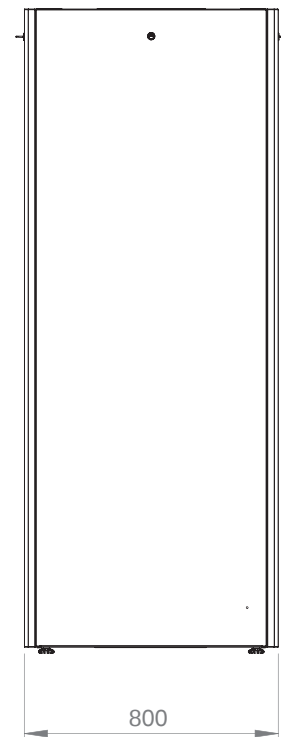
Bottom view



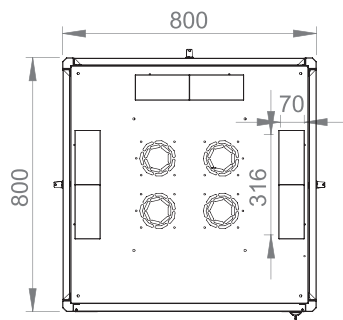
Front view



Side view



Rear view



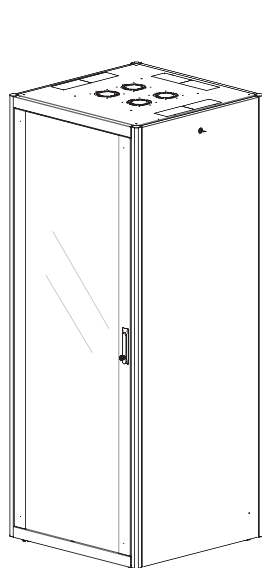
Top view

19" DYNAmic Basic

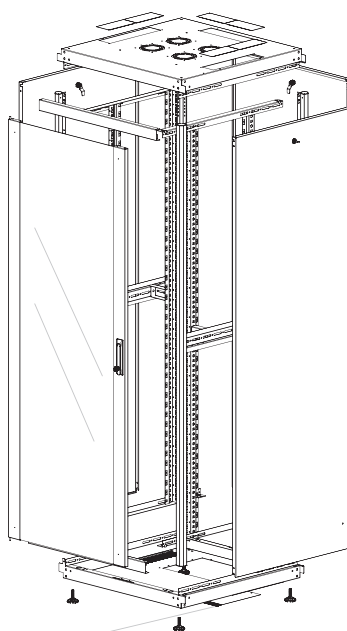
Free Standing Cabinets

Construction Drawings

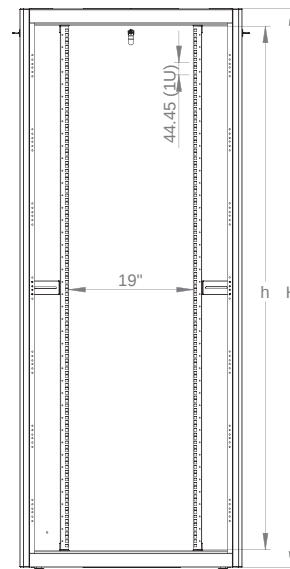
Width: 800 mm
Depth: 800 mm



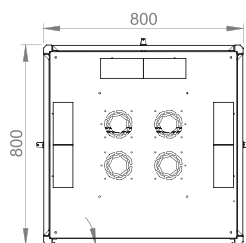
Isometric view



Exploded view

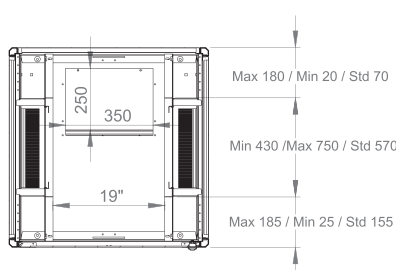


Dimensions in width and height



0°-120°

Front door opening angle



Max/std/min equipment mounting distance

	h	H
32U	1422 mm	1560 mm
36U	1600 mm	1744 mm
42U	1867 mm	2010 mm
47U	2089 mm	2236 mm

19" DYNAmic Basic Series Free Standing Cabinets W=800 mm D=800 mm

Product Number***	Product Description	Size WxDxH mm	h Size in U	h in mm	*H mm, overall without feet and/or castor	Width Overall mm	Width Rail to Rail	Depth Overall mm	**Depth Shipping Conf. Rail to Rail mm	QTY IN PACKAGE	PACKING DIMENSIONS WxDxH mm	Standard NET Weight of Product kgs	Gross Weight of Product kgs	QTY IN PALLET	PALLET DIMENSIONS WxDxH mm	Pallet Weight kgs
LN-DB32U8080-CC	32U 19" free standing cabinet W=800 mm D=800 mm	800x800x1560	32U	1422	1560	800	19"	800	570	1	880x880x1700	77	81,9	1	880x880x15	95.4
LN-DB36U8080-CC	36U 19" free standing cabinet W=800 mm D=800 mm	800x800x1744	36U	1600	1744	800	19"	800	570	1	880x880x1878	83	85,5	1	880x880x15	99
LN-DB42U8080-CC	42U 19" free standing cabinet W=800 mm D=800 mm	800x800x2010	42U	1867	2010	800	19"	800	570	1	880x880x2150	95.4	99	1	880x880x15	112.6
LN-DB47U8080-CC	47U 19" free standing cabinet W=800 mm D=800 mm	800x800x2236	47U	2089	2236	800	19"	800	570	1	880x880x2410	101	104,5	1	880x880x15	118

* Please add 30 mm to H mm if used with adjustable feet, add 80 mm to H mm if castor set are used.

** See min and max adjustable depth variations on drawings.

*** CC= LG for Light Grey RAL 7035 & BL for Black RAL 9005 for customers to define while ordering.

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***** The logistical information provided in above chart is based on assembled product since packing details of flat-pack is changing based on transport vehicle and the delivery location.

Please consider delivery notes, packing lists and recent data provided with the logistics services of Lande.

19" DYNAmic Basic

Free Standing Cabinets

Width: 800 mm
Depth: 1000 mm

Load Capacity: 600 kgs.

U Height: 42U, 47U

Standards and Compliances:



ISO 9001
Quality Management System

EN 61587-1
Mechanical Structures for
Electronic Equipment

EN IEC 60297, 19" Mounting
EN IEC 60917 Overall Cabinet
Dimensions

EN/IEC 60529 - IP20 Ingress Protection
performance

EN/IEC 62262 - IK07 Mechanical
Impact Resistance

EIA/ ECA-310 (D/E) 19" 482,6 mm
and U 44,45 mm Height Sizing



CE conform to
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Information Technology
Equipment, Safety,
Part-1: General Requirement

EN IEC 62368-1 Audio/Video, Information
and Communication Technology Equipment
Part 1: Safety requirements



UL listed to
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Audio/Video, Information and
Communication Technology Equipment
Cabinet, Enclosure and Rack
Systems; UL 60950-1 and CSA C22.2
NO. 60950-1-07, Information Technology
Equipment Safety
Part 1: General Requirements



Environment Friendly;
ISO 14001 Environmental
Management System
RoHS compliancy
%100 Recyclable Material



ISO 45001
**The Occupational Health and Safety
Management System**

Standard Color:



RAL 7035 Light Grey



RAL 9005 Black



DYNAmic Series Networking Enclosures, with 19" W:800 mm and D:1000 mm physical sizes, with max internal usable depth, and 2 different height.

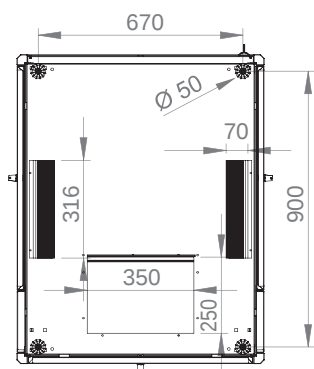
All W=800mm model cabinets are designed with the option of Vertical Cable Management. The Lande 800 wide segment designed with highly efficient and customer friendly vertical cable management panel including Aluminium extruded snap locking front cover panel.

19" DYNAmic Basic

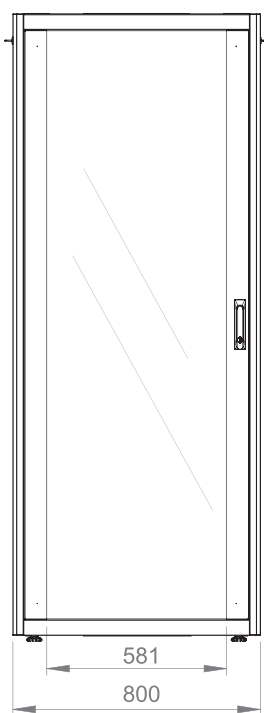
Free Standing Cabinets

Width: 800 mm
Depth: 1000 mm

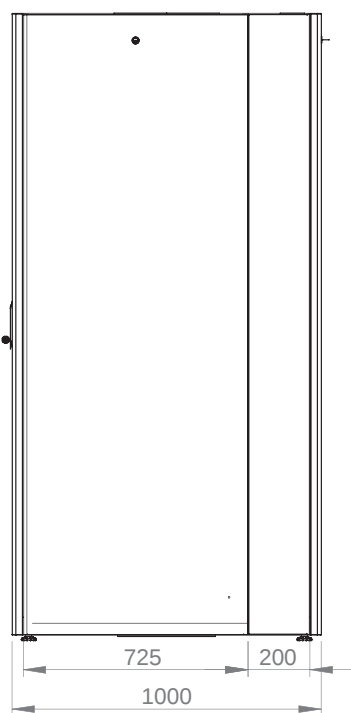
Construction Drawings



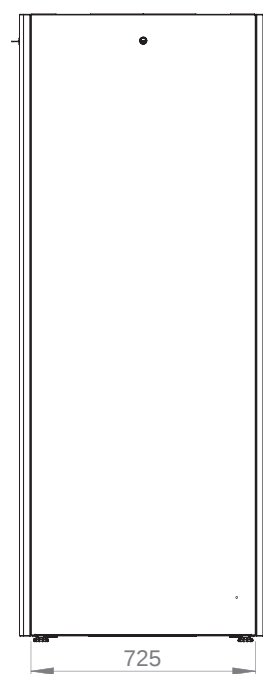
Top view



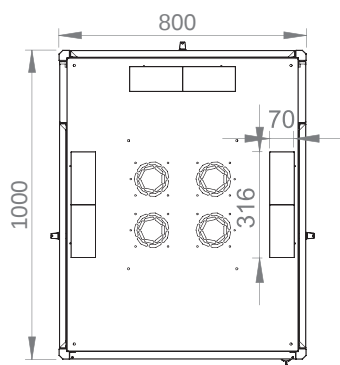
Front view



Side view



Rear view



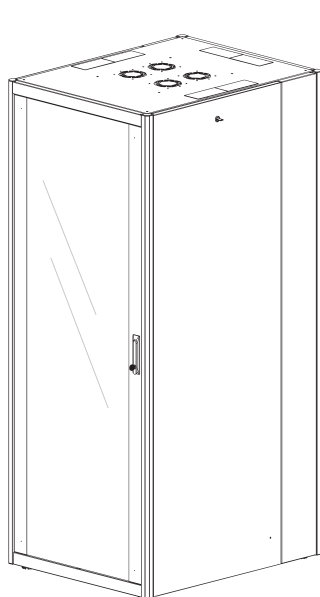
Bottom view

19" DYNAmic Basic

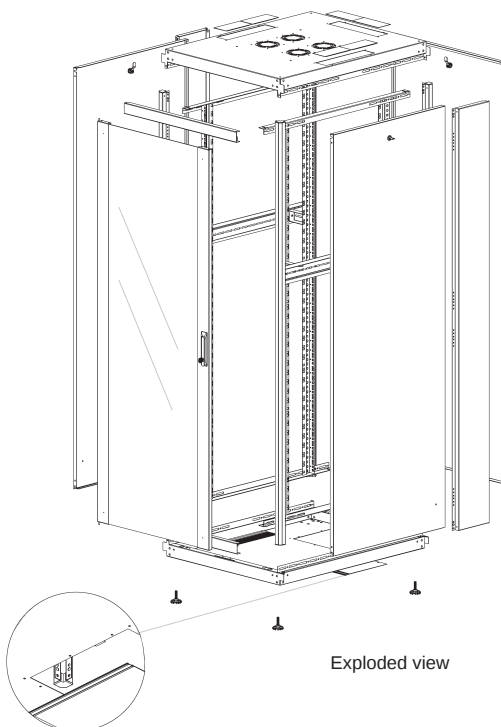
Free Standing Cabinets

Width: 800 mm
Depth: 1000 mm

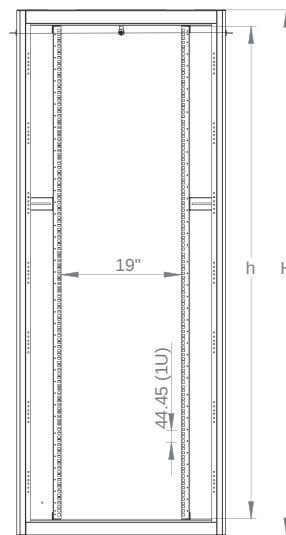
Construction Drawings



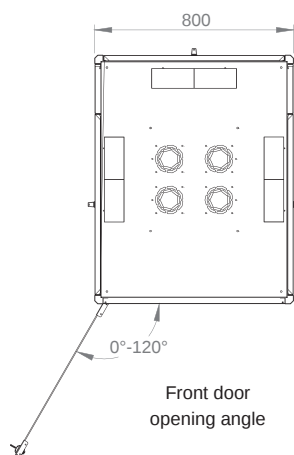
Isometric view



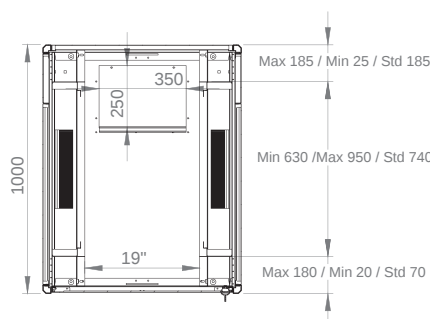
Exploded view



Dimensions in
width and height



Front door
opening angle



Max/std/min equipment
mounting distance

	h	H
42U	1867 mm	2010 mm
47U	2089 mm	2236 mm

19" DYNAmic Basic Series Free Standing Cabinets W=800 mm D=1000 mm

Product Number***	Product Description	Size WxDxH mm	h Size in U	h in mm	*H mm, overall without feet and/or castor	Width Overall mm	Width Rail to Rail	Depth Overall mm	**Depth Shipping Conf. Rail to Rail mm	QTY IN PACKAGE	PACKING DIMENSIONS WxDxH mm	Standard NET Weight of Product kgs	Gross Weight of Product kgs	QTY IN PALLET	PALLET DIMENSIONS WxDxH mm	Pallet Weight kgs
LN-DB42U8010-CC	42U 19" free standing cabinet W=800 mm D=1000 mm glass front, panel style rear	800x1000x2010	42U	1867	2010	800	19"	1000	770	1	880x1080x2150	113.8	115,8	1	880x1080x15	130
LN-DB47U8010-CC	47U 19" free standing cabinet W=800 mm D=1000 mm glass front, panel style rear	800x1000x2236	47U	2089	2236	800	19"	1000	770	1	880x1080x2410	124	126,8	1	880x1080x15	141

* Please add 30 mm to H mm once used with leveling feet, add 80 mm to H mm once used with castor set.

** See min and max adjustable depth variations on drawings.

*** CC= LG for Light Grey RAL 7035 & BL for Black RAL 9005 for customers to define while ordering.

**** Unless defined delivery is in flat pack, please add A notation to the part number for assembled delivery ie. LN-DB42U8010-CC-A

***** The logistical information provided in above chart is based on assembled product since packing details of flat-pack is changing based on transport vehicle and the delivery location.

Please consider delivery notes, packing lists and recent data provided with the logistics services of Lande.

19" DYNAmic Basic Server

Free Standing Cabinets W:600 mm - D:1000 mm

W=600 mm D=1000 mm DYNAmic Basic Series Server Cabinets

DYNAmic Basic series Server Cabinets, provide maximum optimization resulting in optimum performance between quality and added value.

Whilst the product gives maximum performance on server infrastructure requirements, in parallel provides a economic solution when compared to its quality, which is based on high quality fully automated production.

The 600 Server series is available in 4 sizes 26U, 36U, 42U and 47U with 1000 mm depth.

Each cabinet is supplied as standard with a 63% perforated mesh single piece monoblock front and rear doors, with keyed swing lock, lockable lift off steel side panels.

DYNAmic Basic series Server Cabinets have a professional aesthetic look with 63% perforated honey comb pattern color options of RAL 9005 Black, and RAL 7035 Light Grey, with fine wrinkle soft touch paint providing a professional appearance.

Fully stocked product portfolio, being delivered as un-assembled in flat pack, as shipping configuration with adjustable feet included.

DYNAmic Basic series server product range with optimal panel mounting size, and a variety range of accessories to meet the whole expectation of users.



W600 x D1000 mm

19" DYNAmic Basic Server

Free Standing Cabinets W:600 mm - D:1000 mm

Construction details:

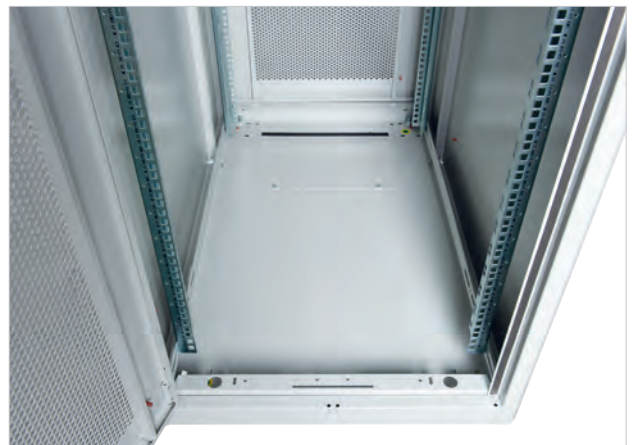
Main profile, framework, top/bottom cases:

Manufactured from multi folded automated bending technology monoblock side panel/frame system, provides a heavy duty structure resulting in high load capacity of: 600 kgs.

Monoblock multi folded top and bottom cases, fixed to the side panel/frame system with fixing hardware, providing strength and rigidity.

The top cover has a perforated ventilation panel to allow integration of fan modules. Fan module installation is from inside of enclosure.

Bottom base integrated with wide cable entry point provides maximum versatility. The rubber edged sliding mechanism on the cable entry point at bottom with w=350 x d=250 mm allows large cabling infrastructure entry, the rubber edged sliding mechanism max cable entry opening is w=350 x d=150 mm. After inserting the cables, the rubber edged mechanism holds and fixes the cables in parallel protecting the cabinet from dust entry.



19" DYNAmic Basic Server

Free Standing Cabinets W:600 mm - D:1000 mm

Access to enclosure:

Front door and rear doors are 63% perforated mesh single piece monoblock front single point swing.

Colors are RAL 7035 Light Grey Cabinet and for RAL 9005 Black.

Front door opening direction is set right to left, but is reversible to left to right site on with If required hinge system is spring loaded easy operating version, which allows you to remove the whole front door from cabinet in seconds.

Side Panels are lockable and removable with barrel style lock, multi-folded bending technology with 8 fold bending provides rigidity and strength. Easy mechanical locking of panel to main frame with snap capture system allows easy attachment of panels and easy removal in seconds while installation is in process.

Rear panels are lockable and removable with barrel style lock, multifolded bending technology with 8 fold bending provides the rigidity.



19" DYNAmic Basic Server

Free Standing Cabinets W:600 mm - D:1000 mm

Construction details:

19" rails of DYNAmic Basic Series Server Cabinets has automated silk-screen U numbering, same from top to bottom or bottom to top to save time when installing equipment. 19" rails are 4 fold bending for strength 1,5 mm thickness provides the high load capacities. The 19" rails are made of steel with 8-12 micron zinc plating for corrosion resistance. 19" rails are adjustable in depth.



Cabinet structure, side horizontal depth support bars add to the strength of the cabinet; 1.5 mm thickness material with 8-12 micron zinc plating, one set left/right attached to the 19" rails.

DYNAmic Basic Server design features provide 4 way access to your enclosure and equipments, easy to reach to enclosure and equipments for all infrastructure installations and maintenance needs.



19" DYNAmic Basic

Free Standing Server Cabinets

Width: 600 mm
Depth: 1000 mm

Load Capacity: 600 kgs.

U Height: 26U, 36U, 42U, 47U

Standards and Compliances:



ISO 9001
Quality Management System

EN 61587-1
Mechanical Structures for
Electronic Equipment

EN IEC 60297, 19" Mounting
EN IEC 60917 Overall Cabinet
Dimensions

EN/IEC 60529 - IP20 Ingress Protection
performance

EN/IEC 62262 - IK07 Mechanical
Impact Resistance

EIA/ ECA-310 (D/E) 19" 482,6 mm
and U 44,45 mm Height Sizing



CE conform to
EN 60950-1
Information Technology
Equipment, Safety,
Part-1: General Requirement

EN IEC 62368-1 Audio/Video, Information
and Communication Technology Equipment
Part 1: Safety requirements



UL listed to
UL 2416, Outline of Investigation for
Audio/Video, Information and
Communication Technology Equipment
Cabinet, Enclosure and Rack
Systems; UL 60950-1 and CSA C22.2
NO. 60950-1-07, Information Technology
Equipment Safety
Part 1: General Requirements



Environment Friendly;
ISO 14001 Environmental
Management System
RoHS compliancy
%100 Recyclable Material



ISO 45001
**The Occupational Health and Safety
Management System**

Standard Color:



RAL 7035 Light Grey



RAL 9005 Black



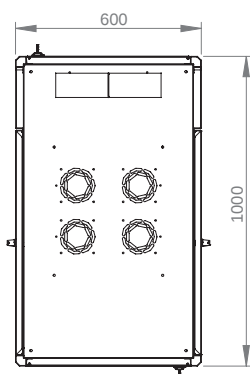
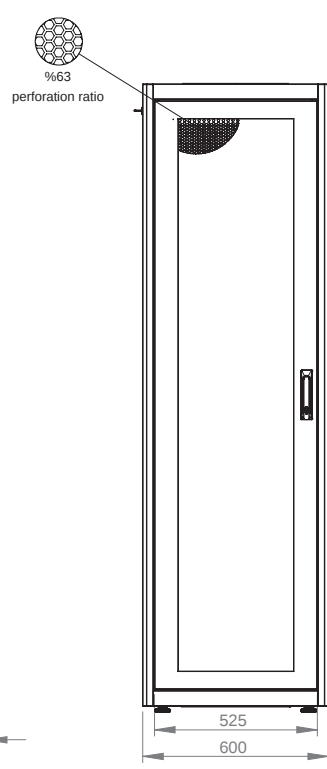
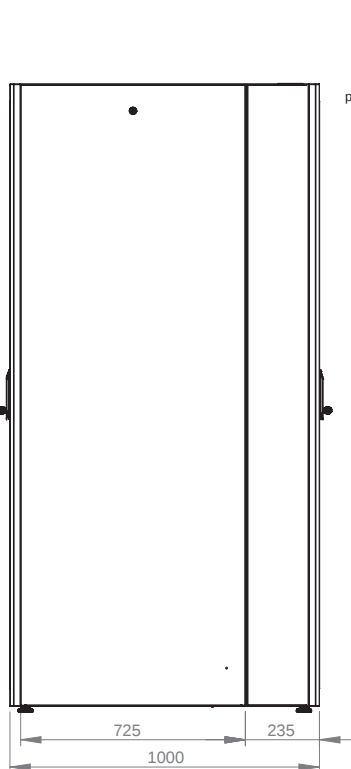
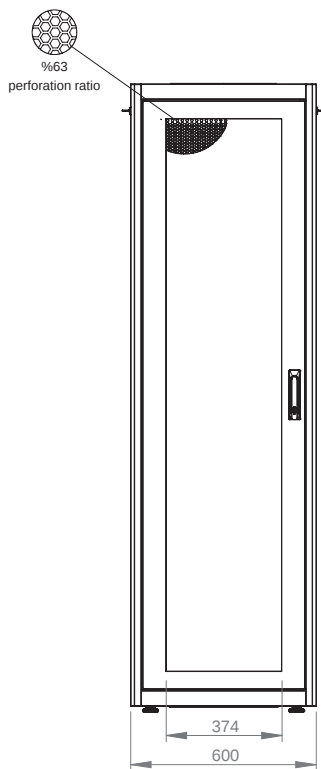
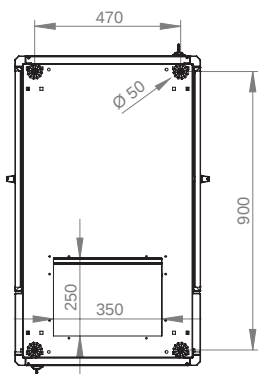
DYNAmic Series Networking Enclosures, with 19" w:600 mm and d:1000 mm physical sizes, with max internal usable depth and 4 different heights.

19" DYNAmic Basic

Free Standing Server Cabinets

Width: 600 mm
Depth: 1000 mm

Construction Drawings

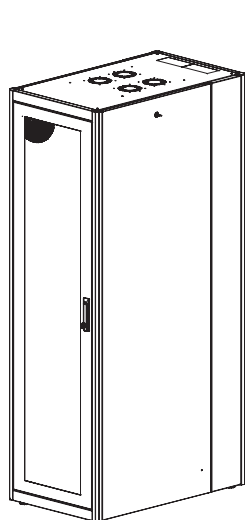


19" DYNAmic Basic

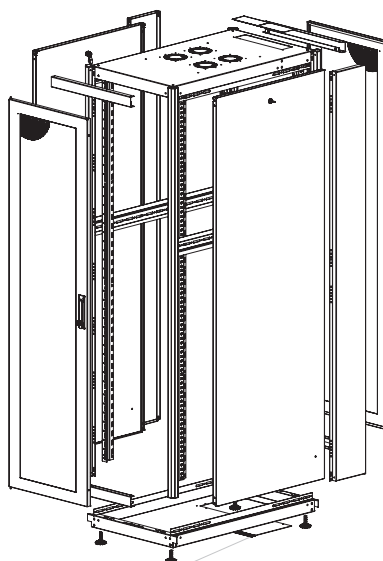
Free Standing Server Cabinets

Width: 600 mm
Depth: 1000 mm

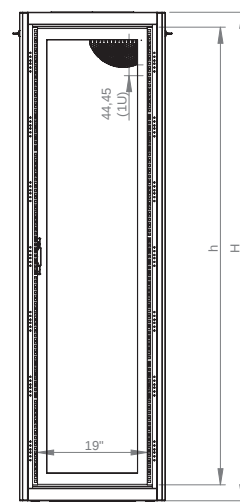
Construction Drawings



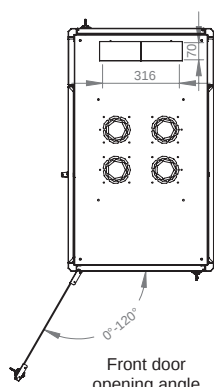
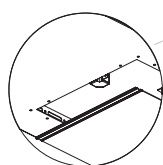
Isometric view



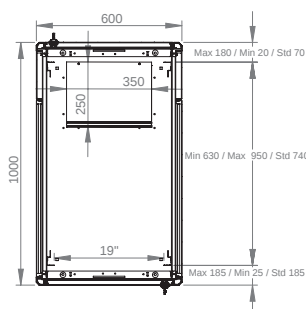
Exploded view



Dimensions in width and height



Front door opening angle



Max/std/min equipment mounting distance

	h	H
26U	1155 mm	1300 mm
36U	1600 mm	1744 mm
42U	1867 mm	2010 mm
47U	2089 mm	2236 mm

19" DYNAmic Basic Series Free Standing Server Cabinets W=600 mm D=1000 mm

Product Number***	Product Description	Size WxDxH mm	h Size in U	h in mm	*H mm, overall without feet and/or castor	Width Overall mm	Width Rail to Rail	Depth Overall mm	**Depth Shipping Conf. Rail to Rail mm	QTY IN PACKAGE	PACKING DIMENSIONS WxDxH mm	Standard NET Weight of Product kgs	Gross Weight of Product kgs	QTY IN PALLET	PALLET DIMENSIONS WxDxH mm	Pallet Weight kgs
LN-DS26U6010-CC	26U 19" free standing cabinet W=600 mm D=1000 mm perforated % 63 front and rear doors	600x1000x1300	26U	1155	1300	600	19"	1000	770	1	680x1080x1440	70	71,8	1	680x1080x15	80.8
LN-DS36U6010-CC	36U 19" free standing cabinet W=600 mm D=1000 mm perforated % 63 front and rear doors	600x1000x1744	36U	1600	1744	600	19"	1000	770	1	680x1080x1884	89	91	1	680x1080x15	100
LN-DS42U6010-CC	42U 19" free standing cabinet W=600 mm D=1000 mm perforated % 63 front and rear doors	600x1000x2010	42U	1867	2010	600	19"	1000	770	1	680x1080x2150	94	97	1	680x1080x15	106
LN-DS47U6010-CC	47U 19" free standing cabinet W=600 mm D=1000 mm perforated % 63 front and rear doors	600x1000x2236	47U	2089	2236	600	19"	1000	770	1	680x1080x2410	99	103	1	680x1080x15	112

* Please add 30 mm to H mm once used with leveling feet, add 80 mm to H mm once used with castor set.

** See min and max adjustable depth variations on drawings.

*** CC= LG for Light Grey RAL 7035 & BL for Black RAL 9005 for customers to define while ordering.

**** Unless defined delivery is in flat pack, please add A notation to the part number for assembled delivery ie. LN-DS26U6010-CC-A

***** The logistical information provided in above chart is based on assembled product since packing details of flat-pack is changing based on transport vehicle and the delivery location.

Please consider delivery notes, packing lists and recent data provided with the logistics services of Lande.

19" DYNAmic Basic Server

Free Standing Cabinets W:800 mm - D:1000 mm

W=800 mm D=1000 mm DYNAmic Basic Series Server Cabinets.

DYNAmic Basic series Server Cabinets, provide maximum optimization resulted to an optimum performance in between quality and added value.

Whilst the product gives maximum performance on Server infrastructure requirements, in parallel provides a economic solution when compared to its quality, which is based on high quality fully automated production.

The 800 series is available in 42U and 47U, with 1000 mm depth.

Each cabinet is supplied as standard with a 63% perforated mesh single piece monoblock front and rear door, steel rear panel and lift off steel side panels, all of which are lockable.

DYNAmic Basic series Server Cabinets have a professional aesthetic look with 63% perforated honey comb pattern color options of RAL 9005 Black, and RAL 7035 Light Grey, with fine wrinkle soft touch paint. providing a professional appearance.

Fully stocked product portfolio, being delivered as un-assembled in flat pack, as shipping configuration with adjustable feet included.

DYNAmic Basic series server product range with optimal panel mounting size, and a variety range of accessories to meet the expectation of users.



W800 x D1000 mm

19" DYNAmic Basic Server

Free Standing Cabinets W:800 mm - D:1000 mm

Construction details:

Main profile, framework, top/bottom cases:

Manufactured from multi folded automated bending technology monoblock side panel/frame system, provides a heavy duty structure resulting in high load capacity of: 600 kgs.

Monoblock multi folded top and bottom cases, fixed to the side panel/frame system with fixing hardware, providing strength and rigidity.

The top cover has a perforated ventilation panel to allow integration of fan modules. Fan module installation is from inside of enclosure.

Bottom base integrated with wide cable entry point provides maximum versatility. The rubber edged sliding mechanism on the cable entry point at bottom with $w=350 \times d=250$ mm allows large cabling infrastructure entry, the rubber edged sliding mechanism max cable entry opening is $w=350 \times d=150$ mm. After inserting the cables, the rubber edged mechanism holds and fixes the cables in parallel protecting the cabinet from dust entry.



19" DYNAmic Basic Server

Free Standing Cabinets W:800 mm - D:1000 mm

Access to enclosure:

Front door and rear doors are 63% perforated mesh single piece monoblock front single point swing handle lock.

Colors are RAL 7035 Light Grey Cabinet and for RAL 9005 Black.

Front door opening direction is set right to left, but is reversible to left to right site on with if required hinge system is spring loaded easy operating version, which allows you to remove the whole front door from cabinet in seconds.

Side panels are lockable and removable with barrel style lock, multi-folded bending technology with 8 fold bending provides rigidity and strength. Easy mechanical locking of panel to main frame with snap capture system allows easy attachment of panels and easy removal in seconds while installation is in process.

Rear panels are lockable and removable with barrel style lock, multifolded bending technology with 8 fold bending provides the rigidity.



19" DYNAmic Basic Server

Free Standing Cabinets W:800 mm - D:1000 mm

Construction details:

19" rails of DYNAmic Basic Series Server Cabinets has automated silk-screen U numbering, same from top to bottom or bottom to top to save time when installing equipment. 19" rails are 4 fold bending for strength 1,5 mm thickness provides the high load capacities. The 19" rails are made of steel with 8-12 micron zinc plating for corrosion resistance. 19" rails are adjustable in depth.



Cabinet structure, side horizontal depth support bars add to the strength of the cabinet; 1.5 mm thickness material with 8-12 micron zinc plating, one set left/right attached to the 19" rails.

DYNAmic Basic Server design features provide 4 way access to your enclosure and equipments, easy to reach to enclosure and equipments for all infrastructure installations and maintenance needs.



19" DYNAmic Basic

Free Standing Server Cabinets

Width: 800 mm
Depth: 1000 mm

Load Capacity: 600 kgs.

U Height: 42U, 47U

Standards and Compliances:



ISO 9001
Quality Management System

EN 61587-1
Mechanical Structures for
Electronic Equipment

EN IEC 60297, 19" Mounting
EN IEC 60917 Overall Cabinet
Dimensions

EN/IEC 60529 - IP20 Ingress Protection
performance

EN/IEC 62262 - IK07 Mechanical
Impact Resistance

EIA/ ECA-310 (D/E) 19" 482,6 mm
and U 44,45 mm Height Sizing



CE conform to
EN 60950-1
Information Technology
Equipment, Safety,
Part-1: General Requirement

EN IEC 62368-1 Audio/Video, Information
and Communication Technology Equipment
Part 1: Safety requirements



UL listed to
UL 2416, Outline of Investigation for
Audio/Video, Information and
Communication Technology Equipment
Cabinet, Enclosure and Rack
Systems; UL 60950-1 and CSA C22.2
NO. 60950-1-07, Information Technology
Equipment Safety
Part 1: General Requirements



Environment Friendly;
ISO 14001 Environmental
Management System
RoHS compliancy
%100 Recyclable Material



ISO 45001
**The Occupational Health and Safety
Management System**

Standard Color:



RAL 7035 Light Grey



RAL 9005 Black



DYNAmic series Networking Enclosures, with 19" w:800 mm and d:1000 mm physical sizes, with max internal usable depth, and 2 different heights.

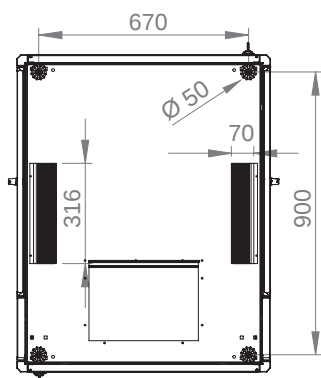
All W=800 mm model cabinets are constructionally proper for the vertical cable management panels.

19" DYNAmic Basic

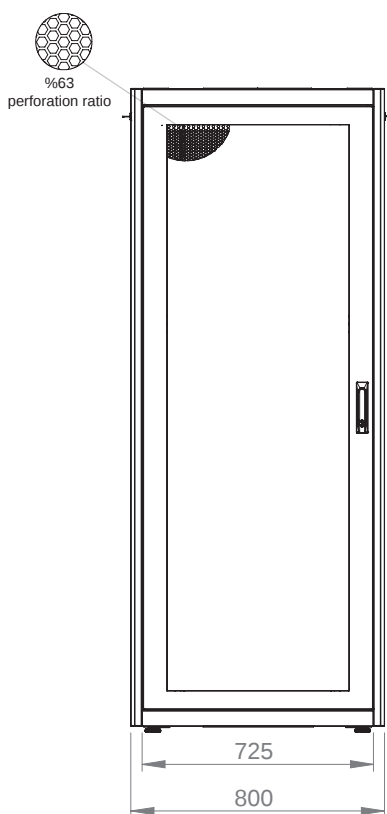
Free Standing Server Cabinets

Width: 800 mm
Depth: 1000 mm

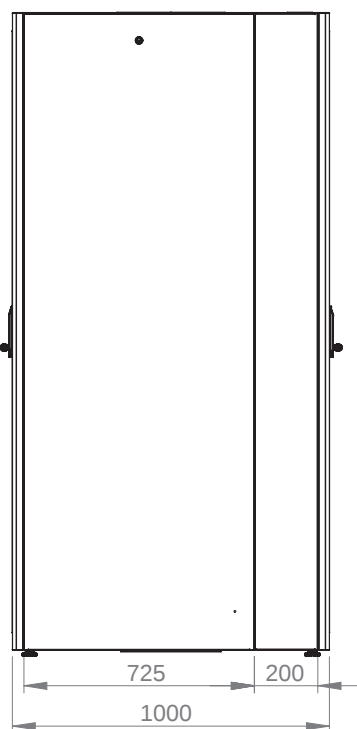
Construction Drawings



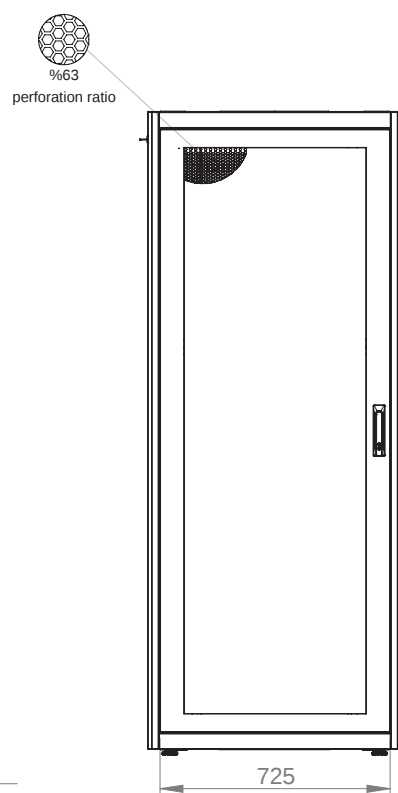
Top view



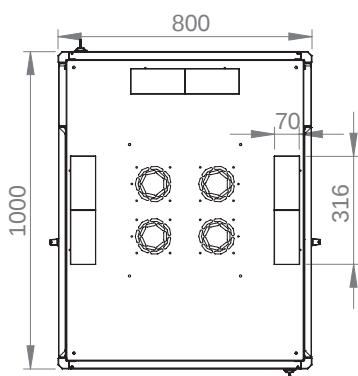
Front view



Side view



Rear view



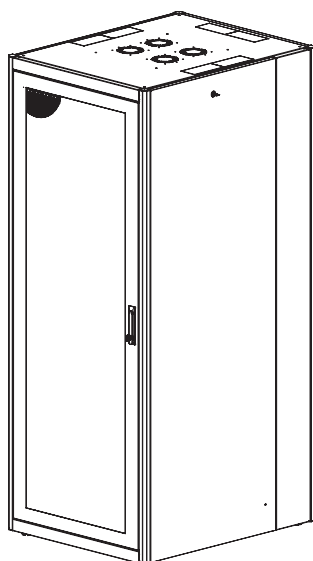
Bottom view

19" DYNAmic Basic

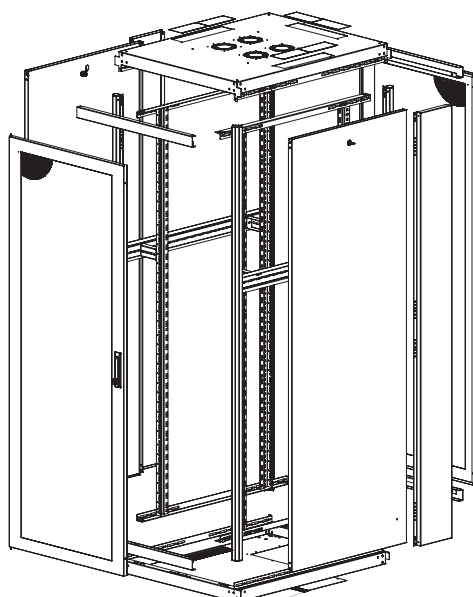
Free Standing Server Cabinets

Construction Drawings

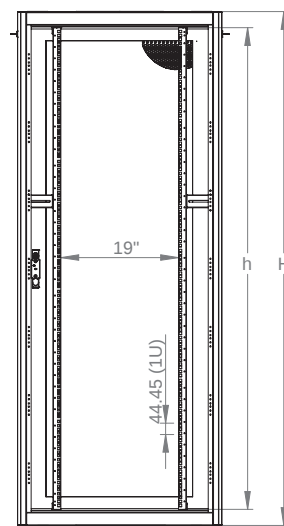
Width: 800 mm
Depth: 1000 mm



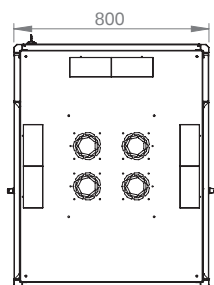
Isometric view



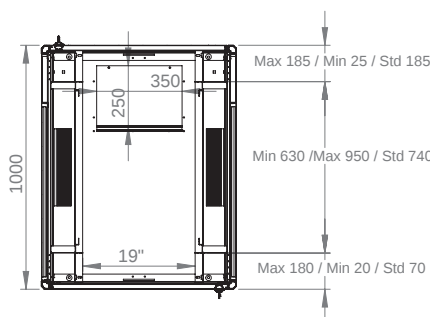
Exploded view



Dimensions in width and height



Front door opening angle



Max/std/min equipment mounting distance

	h	H
42U	1867 mm	2010 mm
47U	2089 mm	2236 mm

19" DYNAmic Basic Series Free Standing Server Cabinets W=800 mm D=1000 mm

Product Number***	Product Description	Size WxDxH mm	h Size in U	h in mm	*H mm, overall without feet and/or castor	Width Overall mm	Width Rail to Rail	Depth Overall mm	**Depth Shipping Conf. Rail to Rail mm	QTY IN PACKAGE	PACKING DIMENSIONS WxDxH mm	Standard NET Weight of Product kgs	Gross Weight of Product kgs	QTY IN PALLET	PALLET DIMENSIONS WxDxH mm	Pallet Weight kgs
LN-DS42U8010-CC	42U 19" free standing cabinet W=800 mm D=1000 mm perforated % 63 front and rear doors	800x1000x2010	42U	1867	2010	800	19"	1000	770	1	880x1080x2150	111	112,8	1	880x1080x15	127
LN-DS47U8010-CC	47U 19" free standing cabinet W=800 mm D=1000 mm perforated % 63 front and rear doors	800x1000x2236	47U	2089	2236	800	19"	1000	770	1	880x1080x2410	124	126,8	1	880x1080x15	141

* Please add 30 mm to H mm once used with leveling feet, add 80 mm to H mm once used with castor set.

** See min and max adjustable depth variations on drawings.

*** CC= LG for Light Grey RAL 7035 & BL for Black RAL 9005 for customers to define while ordering.

**** Unless defined delivery is in flat pack, please add A notation to the part number for assembled delivery ie. LN-DS42U8010-CC-ZAAA-A

***** The logistical information provided in above chart is based on assembled product since packing details of flat-pack is changing based on transport vehicle and the delivery location.

Please consider delivery notes, packing lists and recent data provided with the logistics services of Lande.

19" DYNAmic Basic

Free Standing Cabinets

Flat Pack Delivery

WHY FLAT PACK; WHAT MAKES SENSE in DYNAmic BASIC!

Delivery of Dynamic Basic, configured as flat pack for reducing cost of logistics, comparatively 3 times higher qty can be stacked in transport vehicles which allows 3 times less logistical cost.

Fast efficient customer friendly assembly, fully modular construction, which saves time on assembly zero risk of error design for customer assembly (all potential assembly mistakes are avoided), less operation and labour cost while assembly operation to be performed.

In addition to benefits of logistics, Flat packed cabinets are ideal for applications where restricted access, narrow doors, 'listed buildings' etc.

No special assembly tool required.

Re-useable Packing Material after assembly encase a second step delivery to be implemented, potentially Second delivery from distributor/partner to the end user or reseller is possible. The product is packed with cardboard protection and overall wooden crate packing.

For customers who are performing the assembly in its own stocking locations, or full palletized delivery to the project site, OPTION A, Flat Packing Delivery with just cardboard protection and wooden shelving in between the boxes on pallette offered. In this concept each Dynamic Basic cabinet is consist of 2 pack/ pallet Pack A, all Vertical Parts, Panels, Profiles Pack B, Top and Bottom Cases.

For customers which is delivering the product, piece by piece to its distribution Network, without assembling the product before delivery, OPTION B, Flat Packing Delivery with cardboard protection and overall wooden crate packing is offered.

OPTION A PACKING- Showing PACK and PACK B



OPTION A PACKING - BEFORE HIGH STACK



OPTION A PACKING- AFTER HIGH STACK



*** In option-A Stacking- up to 16 sets of cabinets Can be palletized due to distance of delivery and available height inside transport vehicle (truck/container)

OPTION B PACKING



*** In option B Stacking- up to 12 sets of cabinets can be palletized due to distance of delivery and available height inside transport vehicle (truck/container).

19" DYNAmic Basic

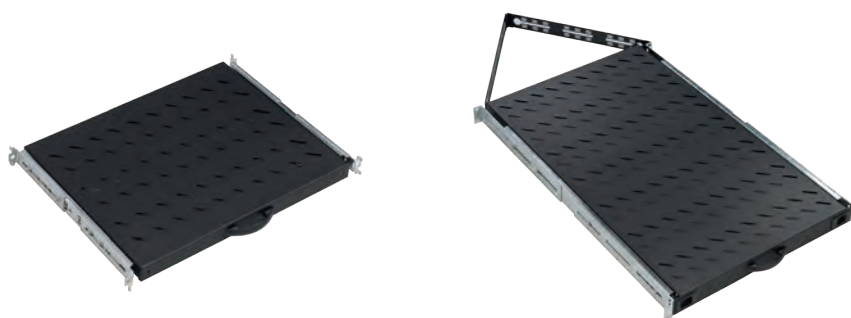
Free Standing Cabinets

Frequent Used Accesorry Selection Chart



Frequent Used Accesories DYNAmic Basic Series Cabinets Sizes W:width mm D:depth mm					
*Product Description	w:600 x d:600 mm	w:600 x d:800 mm	w:600 x d:1000 mm	w:800 x d:800 mm	w:800 x d:1000 mm
Fixed shelves compatible with only Lande Cabinet	LN-RAF-SBT-D600-CC	LN-RAF-SBT-D800-CC	LN-RAF-SBT-D100-CC	LN-RAF-SBT-D800-CC	LN-RAF-SBT-D100-CC
Fixed shelves universal mutivendor	LN-RAF-SBT-D600-CC-UNV	LN-RAF-SBT-D800-CC-UNV	LN-RAF-SBT-D100-CC-UNV	LN-RAF-SBT-D800-CC-UNV	LN-RAF-SBT-D100-CC-UNV
Heavy duty fixed shelves	-	-	LN-RAF-SBA-D100-CC	-	LN-RAF-SBA-D100-CC

*CC is color code: please insert BL for Black and LG for Light Grey on the part numbers while creating order.



Frequent Used Accesories DYNAmic Basic Series Cabinets Sizes W:width mm D:depth mm					
*Product Description	w:600 x d:600 mm	w:600 x d:800 mm	w:600 x d:1000 mm	w:800 x d:800 mm	w:800 x d:1000 mm
Sliding Shelves	LN-RAF-HRK-D600-CC	LN-RAF-HRK-D800-CC	-	LN-RAF-HRK-D800-CC	-
Heavy Duty Sliding Shelves	-	-	LN-RAF-HRA-D100-CC	-	LN-RAF-HRA-D100-CC

*CC is color code: please insert BL for Black and LG for Light Grey on the part numbers while creating order.



Frequent Used Accesories DYNAmic Basic Series Cabinets Sizes W:width mm D:depth mm						
*Part Number	Product Description	w:600 x d:600 mm	w:600 x d:800 mm	w:600 x d:1000 mm	w:800 x d:800 mm	w:800 x d:1000 mm
LN-FAN-ONF-2FFS-CC	2 fan units on/off switched	✓	✓	✓	✓	✓
LN-FAN-THM-2FFS-CC	2 fan units with thermostatic control unit	✓	✓	✓	✓	✓
LN-FAN-ONF-4FFS-CC	4 fan units on/off switched	✓	✓	✓	✓	✓
LN-FAN-THM-4FFS-CC	4 fan units with thermostatic control unit	✓	✓	✓	✓	✓

*CC is color code: please insert BL for Black and LG for Light Grey on the part numbers while creating order.

19" DYNAmic Basic

Free Standing Cabinets

Frequent Used Accesorry Selection Chart



Frequent Used Accesories DYNAmic Basic Series Cabinets Sizes W:width mm D:depth mm						
*Part Number	Product Description	w:600 x d:600 mm	w:600 x d:800 mm	w:600 x d:1000 mm	w:800 x d:800 mm	w:800 x d:1000 mm
LN-KDG-YKD-1UKN-CC	Horizontal cable management panel 19" 1U 5 rings	✓	✓	✓	✓	✓

*CC is color code: please insert BL for Black and LG for Light Grey on the part numbers while creating order.



Frequent Used Accesories DYNAmic Basic Series Cabinets Sizes W:width mm D:depth mm						
Part Number	Product Description	w:600 x d:600 mm	w:600 x d:800 mm	w:600 x d:1000 mm	w:800 x d:800 mm	w:800 x d:1000 mm
LN-ZMN-TKR-5525-XX	Caster group 2 w/brakes 2 wo/brakes	✓	✓	✓	✓	✓



Frequent Used Accesories DYNAmic Basic Series Cabinets Sizes W:width mm D:depth mm						
Part Number	Product Description	w:600 x d:600 mm	w:600 x d:800 mm	w:600 x d:1000 mm	w:800 x d:800 mm	w:800 x d:1000 mm
LN-PRZ-SGT-1U6P-SC	PDU 6 way DIN49440 Schuko type with 1x16A cct breaker	✓	✓	✓	✓	✓
LN-PRZ-ONF-1U6P-UK	PDU 6 way BS1363 UK type with on/off switch	✓	✓	✓	✓	✓



Frequent Used Accesories DYNAmic Basic Series Cabinets Sizes W:width mm D:depth mm						
Part Number	Product Description	w:600 x d:600 mm	w:600 x d:800 mm	w:600 x d:1000 mm	w:800 x d:800 mm	w:800 x d:1000 mm
LN-DGR-KFS-M620-XX	Mounting hardware, fixing M6 cage nut set of 20	✓	✓	✓	✓	✓



Frequent Used Accesories DYNAmic Basic Series Cabinets Sizes W:width mm D:depth mm						
*Part Number	Product Description	w:600 x d:600 mm	w:600 x d:800 mm	w:600 x d:1000 mm	w:800 x d:800 mm	w:800 x d:1000 mm
LN-DGR-CME-CC	Sliding Cable Entry Panel, with Rubber Edged Mechanism	-	✓	✓	✓	✓
LN-DGR-CMB-BL	Brushed Cable Entry Panel	-	✓	✓	✓	✓

* All Basic Segment supplied fitted Metallic Cover Panel at bottom which is removable and can be opened to use as cable entry hole, incase needed an accessory as cable entry module rubber edged with sliding mechanism can be ordered, LN-DGR-CME-CC.

** All Basic Segment supplied with Plastic Dummy Panels on the Cable Entry Point, incase needed an accessory as cable entry brushes can be ordered, LN-DGR-DMB-BL, except W600xD600 mm has fitted special size brush already due to limitations on top cover because of Fan Module.

*** CC= Color Code, LG Light Grey RAL 7035, BL Black RAL 9005, customers to define while ordering.

19" DYNAmic Basic

Free Standing Cabinets

Our Recommended Products

Environmental Monitoring and Management System



A full range of Environmental Management System modules are available, standalone or Networked to allow local or remote monitoring which allows Administrators to effectively manage your valuable assets, options for Camera's, Smoke sensors, Temperature and Humidity sensors, Moisture Sensors, and access sensors.

Advantages, Remote monitoring of multiple sites, High security and internal audit capability, Corrective and preventive actions, Instant and retrospective reporting and analysis.

Access Control Systems



A full of Access Control and Locking systems available for to whole Lande range, from round key locked single point, swing lock three-point locking, combination locks, Keypad locking, RFID Card reader locking, Finger print readers and Retina (Eye) Reader Locking.

If integrated with Lande EMS systems, remote monitor locking can be achieved.

Power Distribution Unit



A complete range of Power Distribution Units are available from Basic economical units or full remote monitoring intelligent Units, IEC320 C13, BS 3pin UK type, DIN 49440 Schuko, 16A Breaker and Surge protection, 19" Horizontal and Vertical units either basic on/off switch to intelligent units with built in network point to allow multiple remote monitoring of various sites are available.



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