

19" IP55 Indoor Free Standing Enclosures



19" IP55 Indoor

Free Standing Enclosures

5-7

19" IP55 Indoor Free Standing Enclosures 600x600 mm



8-10

19" IP55 Indoor Free Standing Enclosures 600x800 mm



11-13

19" IP55 Indoor Free Standing Enclosures 600x1000 mm



14-16

19" IP55 Indoor Free Standing Enclosures 800x800 mm



17-19

19" IP55 Indoor Free Standing Enclosures 800x1000 mm



19" IP55 Indoor Free Standing Enclosures

Network Cabinets 19" (482,6 mm), Indoor, IP55, including a plinth.

Features

- Safety class IP55 against dust & water ingress acc. to IEC EN60529
- IK10 mechanical impact resistance acc. to IEC EN62262
- Front door with complete metal frame and 4 mm strong tempered glass
- Closed steel rear door with filtered air inlet (250x250 mm)
- Front- and rear door with high quality swing handle levers, lockable
- 4 point locking system on front & rear door
- Door structure is produced with multiple bending construction to obtain rigidity and strength
- Special gasketing system between metal frame and profile system made out of PUR (Polyurethane)
- Side panels with special fixing via countersink bolt
- 130° door opening angle
- Incl. already mounted plinth
- Manufactured from 1.5 - 2.0 mm strong steel sheet
- Corner parts made out of E-160 material with aluminium injection moulding, high resistance against corrosion
- Profile hole structure rotary inside
- Load capacity of 19" (483 mm) profile rails: 1500 kgs.
- 19" (483 mm) profile rails mounted in the front, and rear side of the cabinet, with height unit marking
- 19" (483 mm) profile rails are adjustable in depth
- Base chassis is equipped with sliding cable entry mechanism & PG cable entries (1x PG 48, 4x PG 21)
- 19" profiles produced with DIN EN10142-2000 DX51 D+275gr/m² Zinc coated with hot dip galvanization process, protected with primer coating and Epoxy Polyester indoor Powder coating applied
- Roof with screwed visual cover panel (header) for lifting eye bolts

✓ IP55 protection against water & dust

✓ IK10 mechanical impact resistance

✓ Doors with PU gasketing system

✓ Included mounted plinth



19" IP55 Indoor Free Standing Enclosures

Product Overview

The 19" (483 mm) cabinets are protected against dust and water ingress to safety level IP55. (IEC EN 60529) to offer optimized conditions for the user friendly installation of active and passive network components accompanied by a neat cable management. The paint is a 70-90 µ strong powder coating in colour light grey (RAL 7035) with an adhesion capability to EN ISO 2409: Class 0 to 1. An additional implemented 1000 hours salt spray resistance test affirms the possible operating temperature range from -25 °C up to +70 °C. Tested with EN ISO 9227, EN ISO 2409, EN ISO 2178



The internal mounted 19" (483 mm) profile rails (two pairs=4 pieces) are galvanized and with U height marking top to bottom, bottom to top (countable from both directions). They are adjustable in depth and connected with additional depth support bars for addition strength loading, 19" (483 mm) equipment installations. Each cabinet is equipped with a plinth (100 mm height) which offers additional space for cabling. The base of each cabinet is equipped with a sliding cable entry panel with rubber sealing with additional five PG cable screw inlets (4x PG21 + 1x PG48). An extensive portfolio of accessories are available for cable management, shelves, etc.



19" IP55 Indoor Free Standing Enclosures

Width: 600 mm
Depth: 600 mm

Load Capacity: 1500 kgs.

U Height: 24U, 33U, 38U, 42U

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 - IP55 Ingress Protection
performance

EN/IEC 62262 - IK10 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

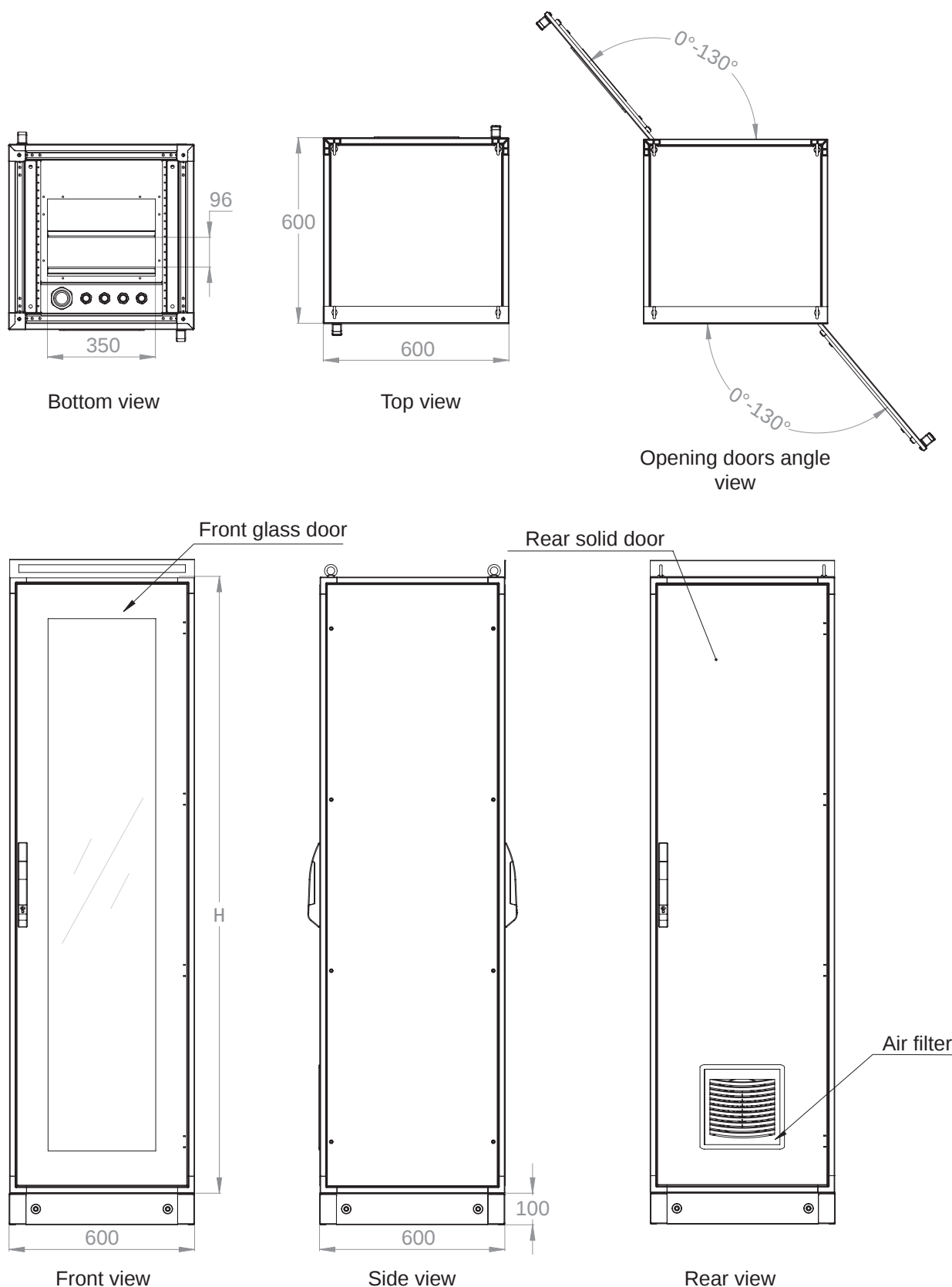


19" IP55 Indoor

Free Standing Enclosures

Construction Drawings

Width: 600 mm
Depth: 600 mm

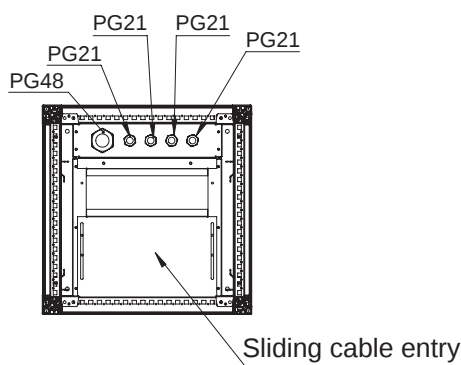


19" IP55 Indoor

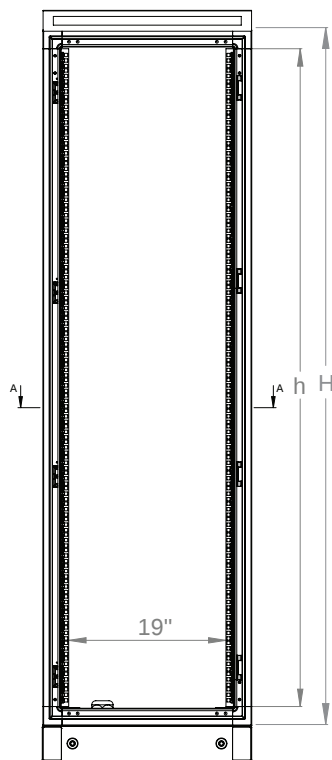
Free Standing Enclosures

Construction Drawings

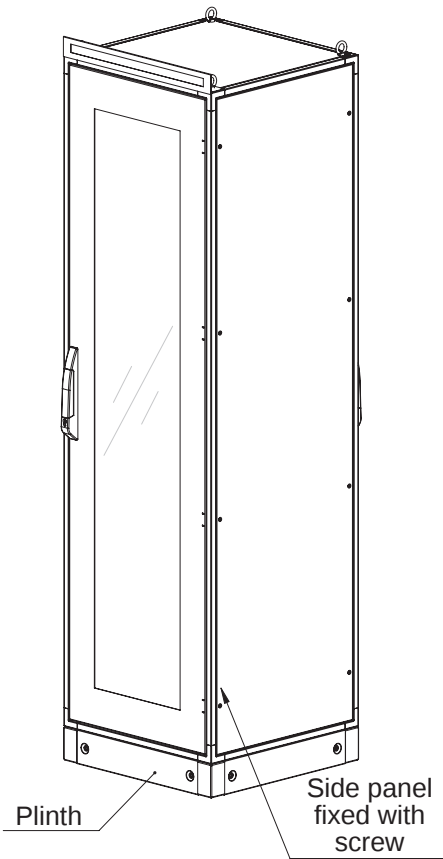
Width: 600 mm
Depth: 600 mm



Bottom detail view



Front inside view



Isometric view

H	h
1200	24U
1600	33U
1800	38U
2000	42U

19" IP55 Indoor Free Standing Enclosures W=600 mm D=600 mm									
Product Number	Product Description	Size WxDxH mm	h Size in U	h in mm	H mm	Width Overall mm	Width Rail to Rail	Depth Overall mm	Depth Shipping Conf. Rail to Rail mm
LN-24RK6655-IND-LG	24U 19" IP55 Free Standing Cabinet W=600 mm H=1200 mm(100 mm plinth included) D=600 mm	600x600x1200	24U	1066	1200	600	19"	600	370
LN-33RK6655-IND-LG	33U 19" IP55 Free Standing Cabinet W=600 mm H=1600 mm(100 mm plinth included) D=600 mm	600x600x1600	33U	1466	1600	600	19"	600	370
LN-38RK6655-IND-LG	38U 19" IP55 Free Standing Cabinet W=600 mm H=1800 mm(100 mm plinth included) D=600 mm	600x600x1800	38U	1689	1800	600	19"	600	370
LN-42RK6655-IND-LG	42U 19" IP55 Free Standing Cabinet W=600 mm H=2000 mm(100 mm plinth included) D=600 mm	600x600x2000	42U	1867	2000	600	19"	600	370

19" IP55 Indoor Free Standing Enclosures

Width: 600 mm
Depth: 800 mm

Load Capacity: 1500 kgs.

U Height: 24U, 33U, 38U, 42U

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 - IP55 Ingress Protection
performance

EN/IEC 62262 - IK10 Mechanical
Impact Resistance

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



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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:



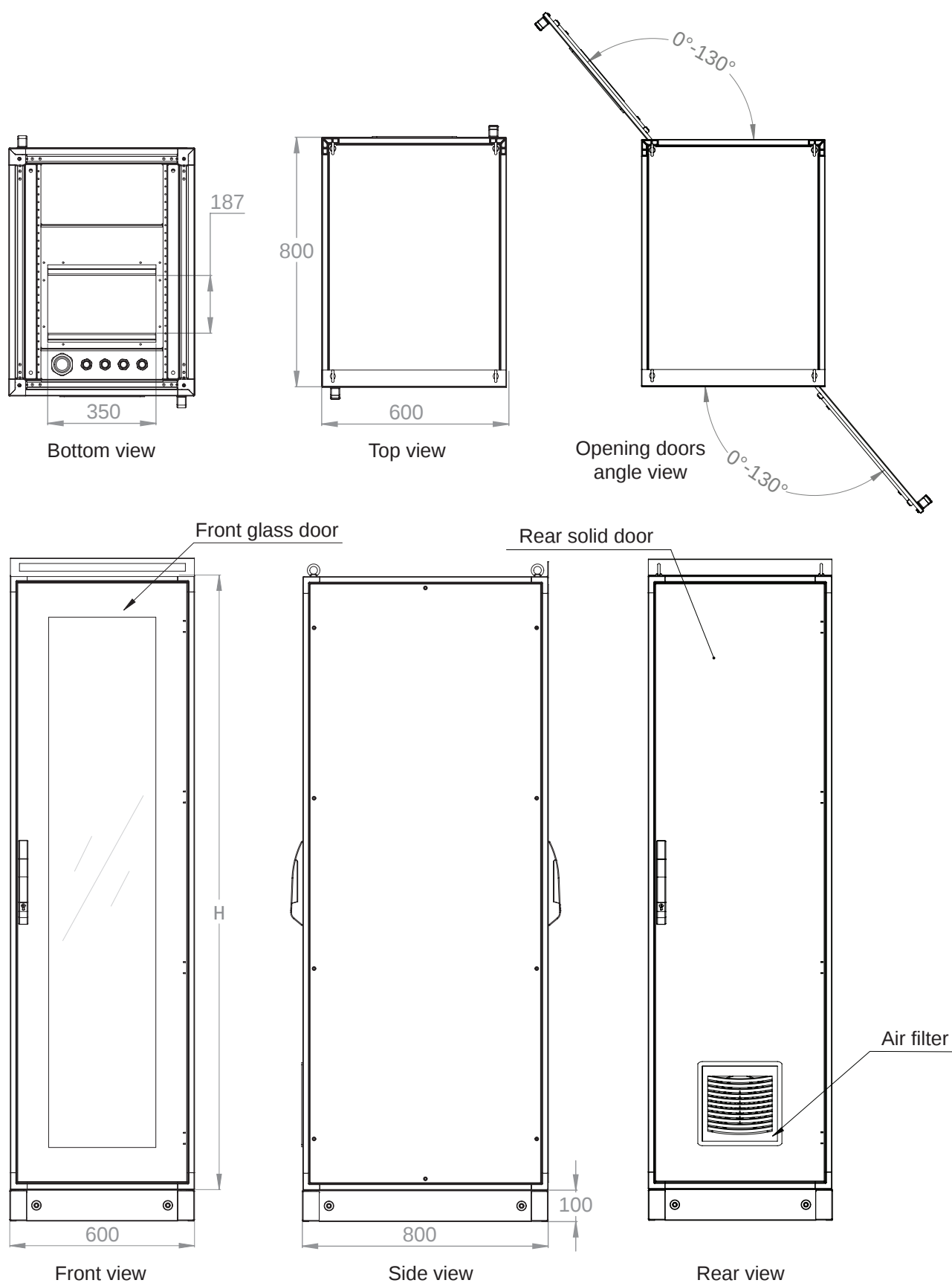
RAL 7035 Light Grey



19" IP55 Indoor Free Standing Enclosures

Construction Drawings

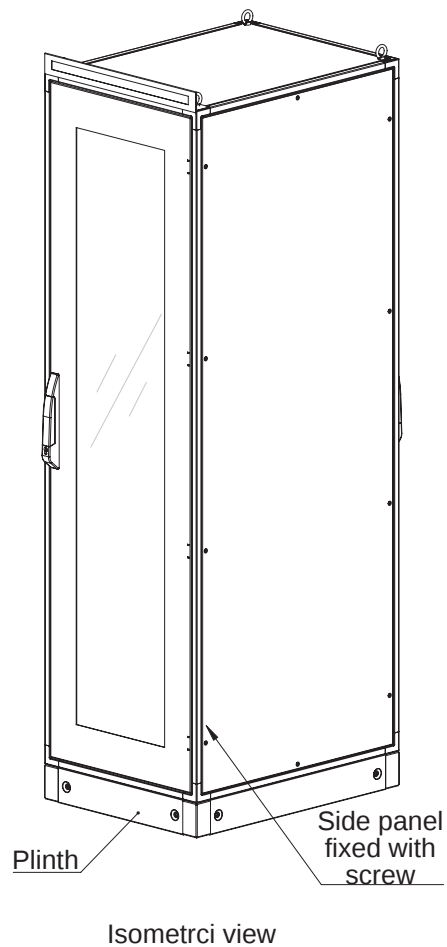
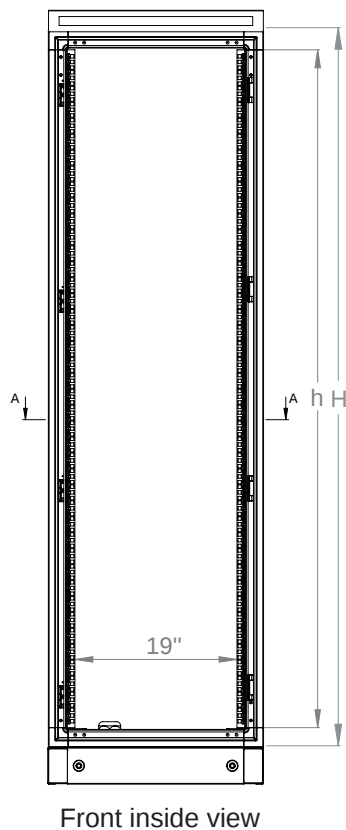
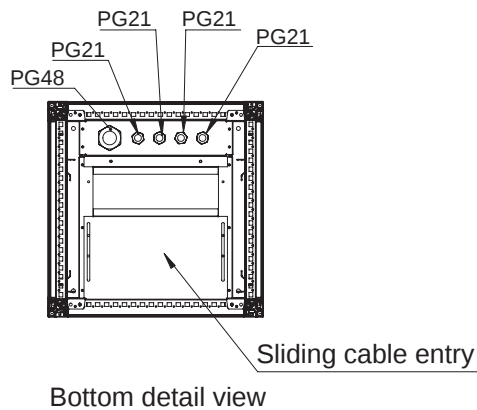
Width: 600 mm
Depth: 800 mm



19" IP55 Indoor Free Standing Enclosures

Construction Drawings

Width: 600 mm
Depth: 800 mm



H	h
1200	24U
1600	33U
1800	38U
2000	42U

19" IP55 Indoor Free Standing Enclosures W=600 mm D=800 mm										
Product Number	Product Description	Size WxDxH mm	h Size in U	h in mm	H mm	Width Overall mm	Width Rail to Rail	Depth Overall mm	Depth Shipping Conf. Rail to Rail mm	
LN-24RK6855-IND-LG	24U 19" IP55 Free Standing Cabinet W=600 mm H=1200 mm(100 mm plinth included) D=800 mm	600x800x1200	24U	1066	1200	600	19"	800	570	
LN-33RK6855-IND-LG	33U 19" IP55 Free Standing Cabinet W=600 mm H=1600 mm(100 mm plinth included) D=800 mm	600x800x1600	33U	1466	1600	600	19"	800	570	
LN-38RK6855-IND-LG	38U 19" IP55 Free Standing Cabinet W=600 mm H=1800 mm(100 mm plinth included) D=800 mm	600x800x1800	38U	1689	1800	600	19"	800	570	
LN-42RK6855-IND-LG	42U 19" IP55 Free Standing Cabinet W=600 mm H=2000 mm(100 mm plinth included) D=800 mm	600x800x2000	42U	1867	2000	600	19"	800	570	

19" IP55 Indoor Free Standing Enclosures

Width: 600 mm
Depth: 1000 mm

Load Capacity: 1500 kgs.

U Height: 42U

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 - IP55 Ingress Protection
performance

EN/IEC 62262 - IK10 Mechanical
Impact Resistance

EIA/ ECA-310 (D/E) 19" 482,6 mm
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Part 1: Safety requirements



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NO. 60950-1-07, Information Technology
Equipment Safety
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Environment Friendly;
ISO 14001 Environmental
Management System
RoHS compliancy
%100 Recyclable Material



ISO 45001
**The Occupational Health and Safety
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Standard Color:



RAL 7035 Light Grey

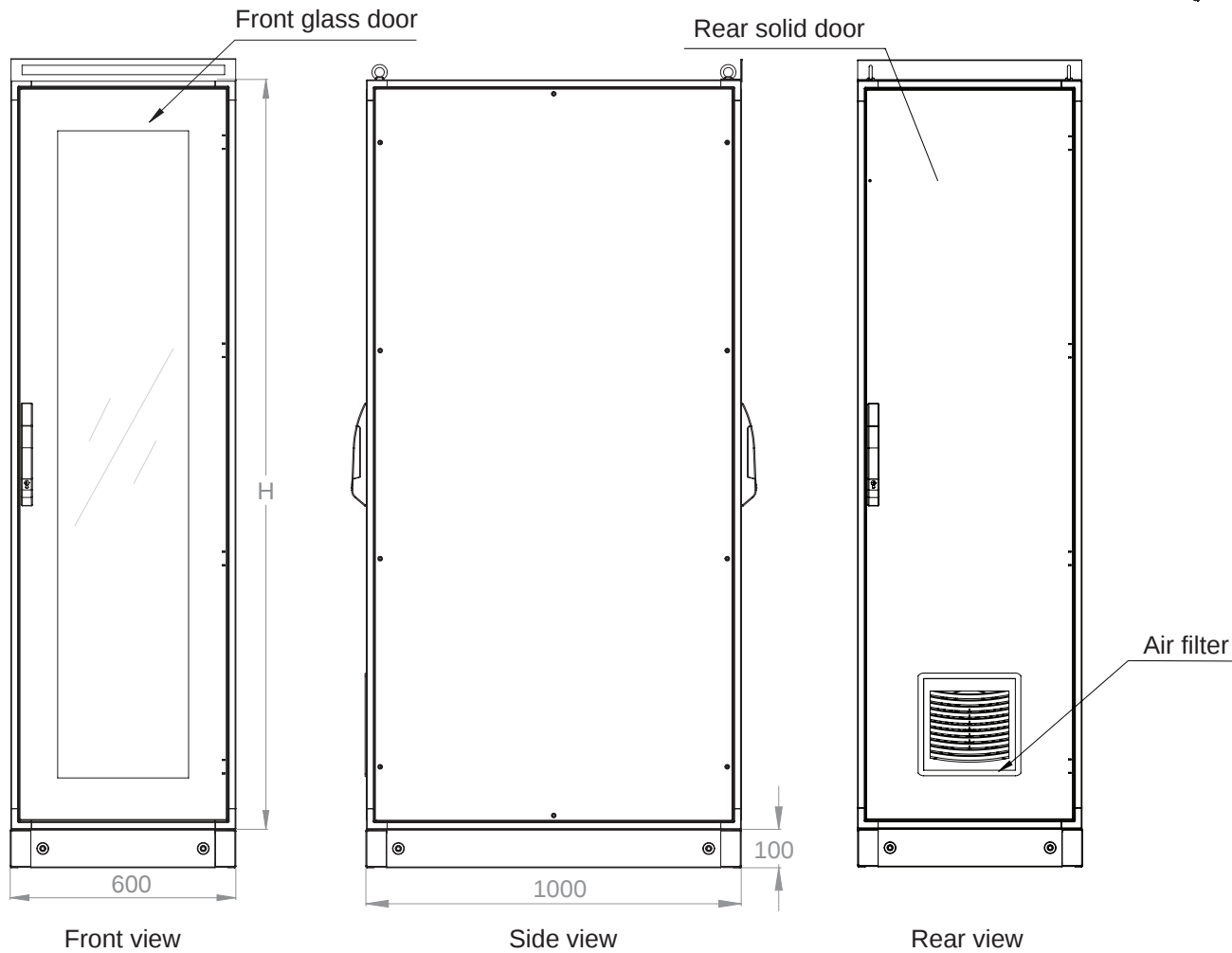
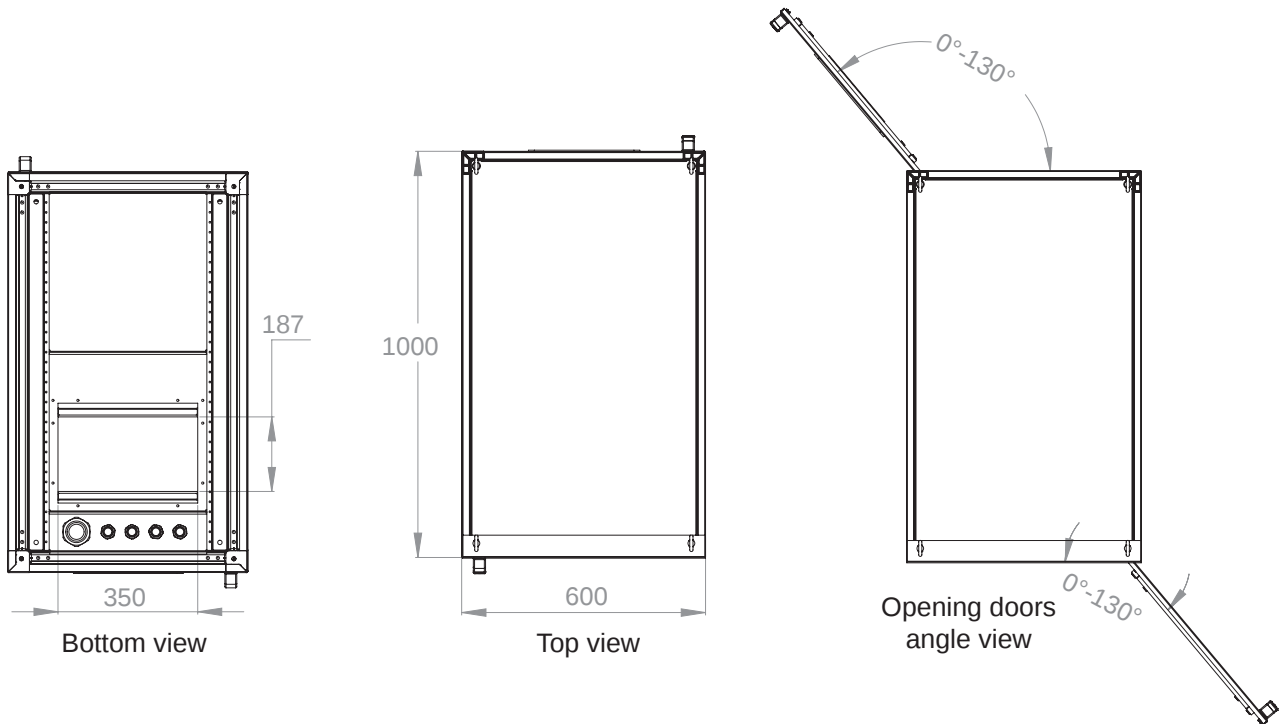


19" IP55 Indoor

Free Standing Enclosures

Construction Drawings

Width: 600 mm
Depth: 1000 mm

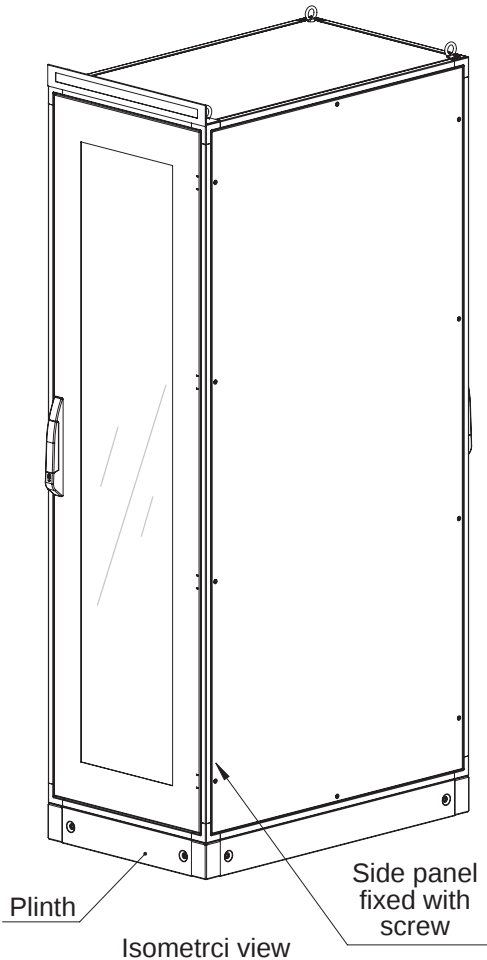
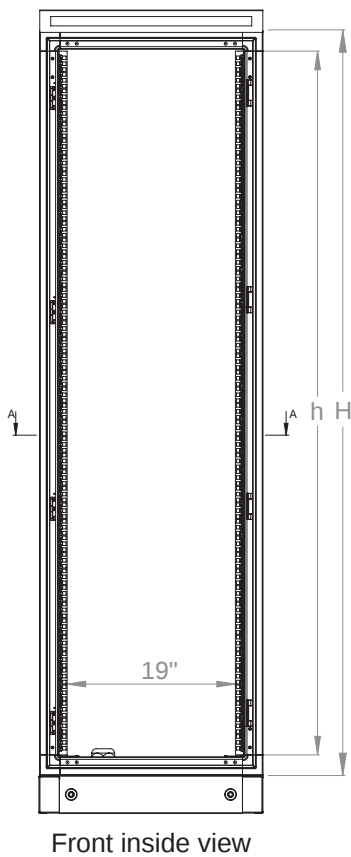
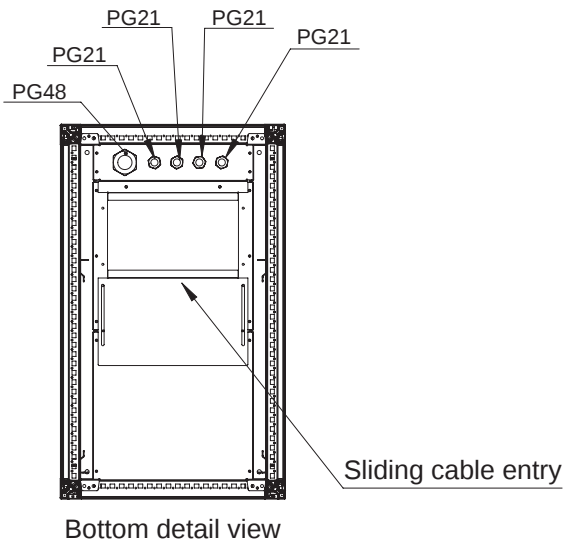


19" IP55 Indoor

Free Standing Enclosures

Construction Drawings

Width: 600 mm
Depth: 1000 mm



H	h
2000	42U

19" IP55 Indoor Free Standing Enclosures W=600 mm D=1000 mm										
Product Number	Product Description	Size WxDxH mm	h Size in U	h in mm	H mm	Width Overall mm	Width Rail to Rail	Depth Overall mm	Depth Shipping Conf. Rail to Rail mm	
LN-42RK6155-IND-LG	42U 19" IP55 Free Standing Cabinet W=600 mm H=2000 mm (100 mm plinth included) D=1000 mm	600x1000x2000	42U	1867	2000	600	19"	1000	740	

19" IP55 Indoor Free Standing Enclosures

Width: 800 mm
Depth: 800 mm

Load Capacity: 1500 kgs.

U Height: 24U, 33U, 38U, 42U

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 - IP55 Ingress Protection
performance

EN/IEC 62262 - IK10 Mechanical
Impact Resistance

EIA/ ECA-310 (D/E) 19" 482,6 mm
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Equipment Safety
Part 1: General Requirements



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



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

Standard Color:

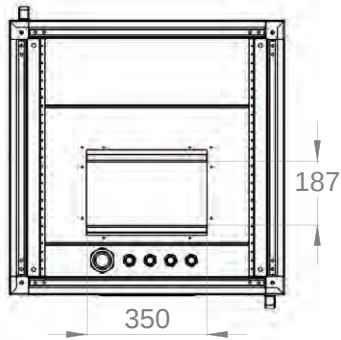


RAL 7035 Light Grey

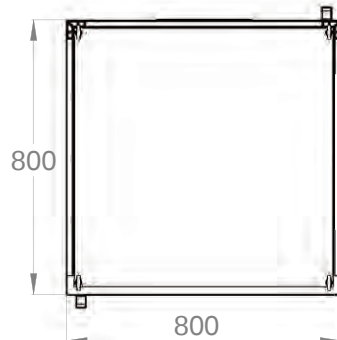


19" IP55 Indoor Free Standing Enclosures Construction Drawings

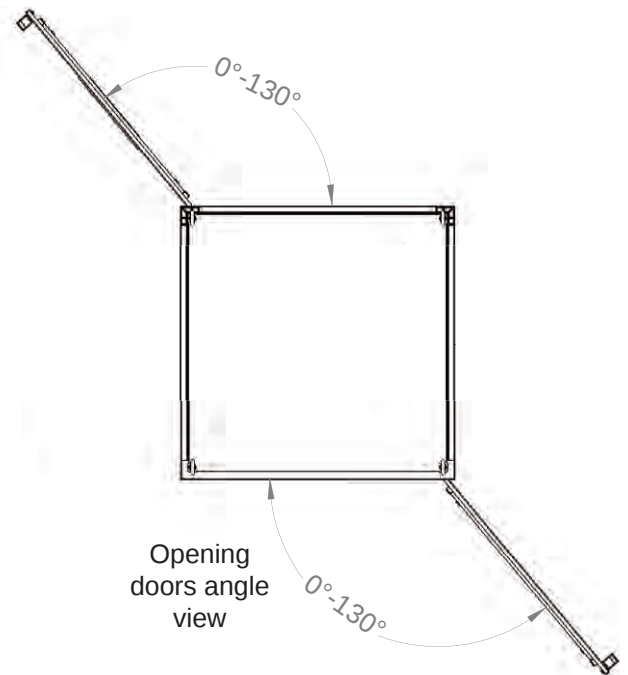
Width: 800 mm
Depth: 800 mm



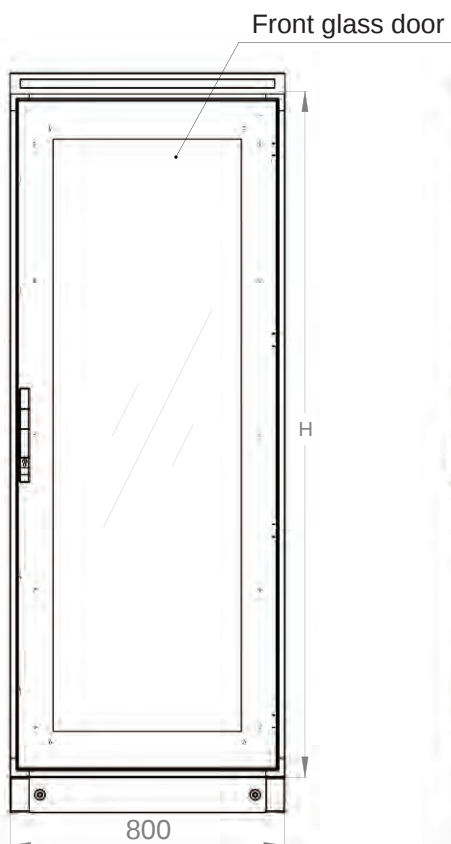
Bottom view



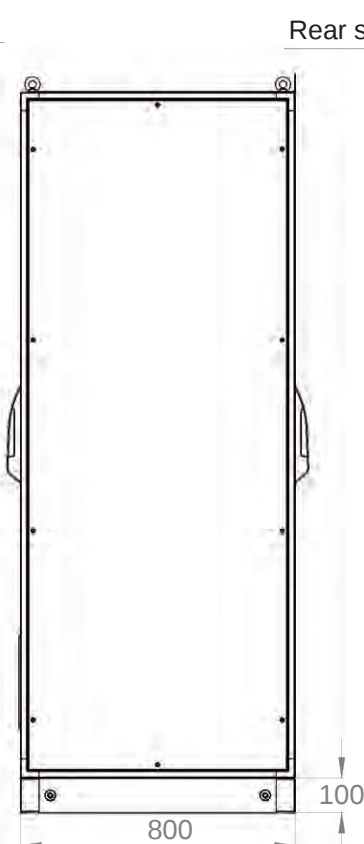
Top view



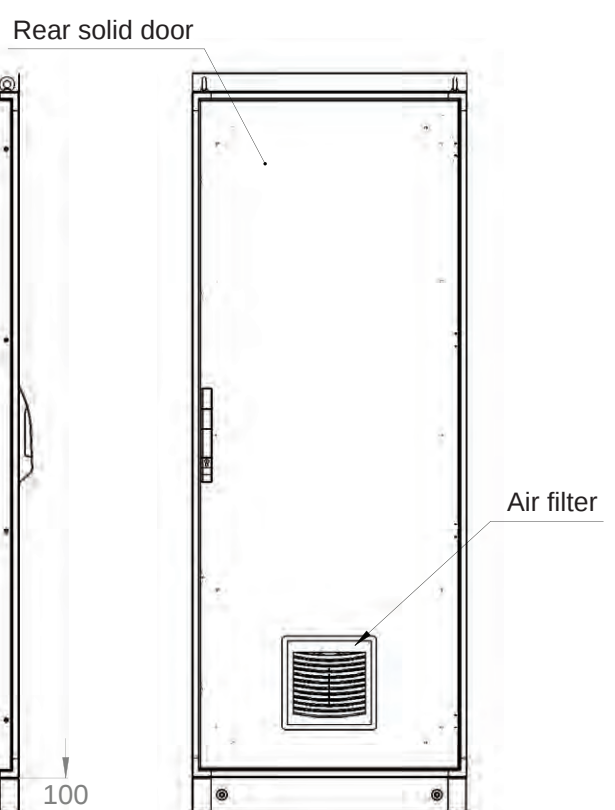
Opening
doors angle
view



Front view



Side view



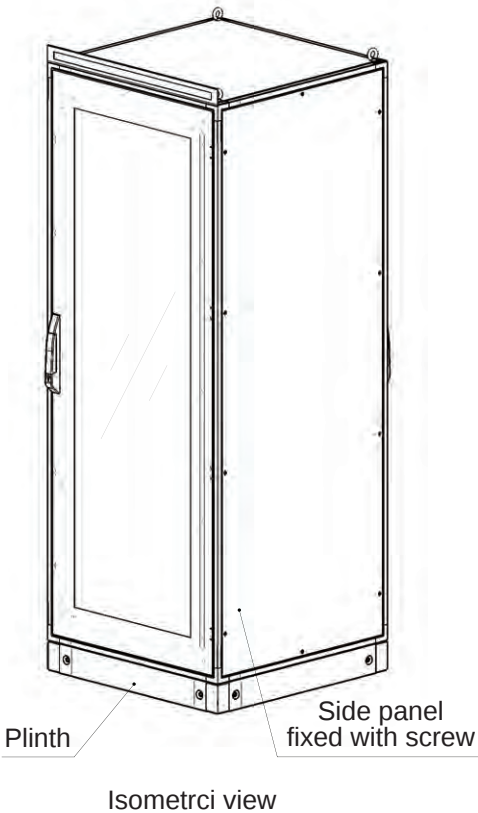
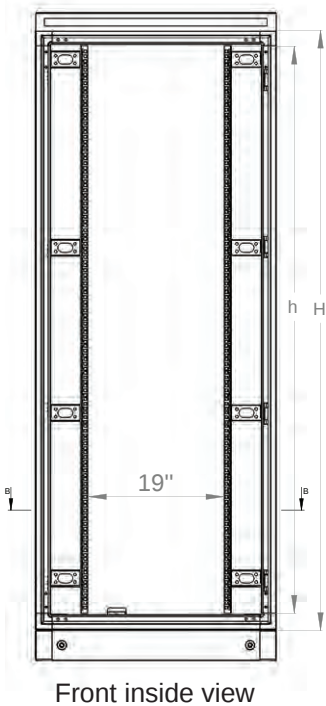
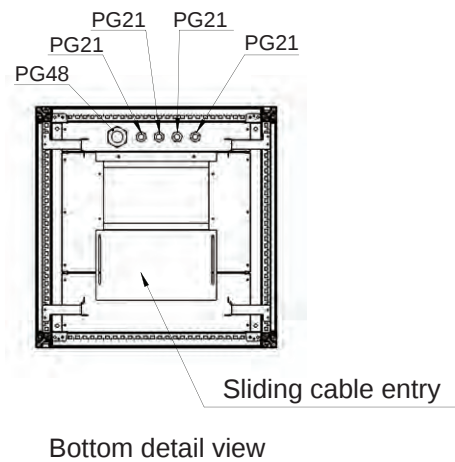
Rear view

19" IP55 Indoor

Free Standing Enclosures

Construction Drawings

Width: 800 mm
Depth: 800 mm



H	h
1200	24U
1600	33U
1800	38U
2000	42U

19" IP55 Indoor Free Standing Enclosures W=800 mm D=800 mm										
Product Number	Product Description	Size WxDxH mm	h Size in U	h in mm	H mm	Width Overall mm	Width Rail to Rail	Depth Overall mm	Depth Shipping Conf. Rail to Rail mm	
LN-24RK8855-IND-LG	24U 19" IP55 Free Standing Cabinet W=800 mm H=1200 mm(100 mm plinth included) D=800 mm	800x800x1200	24U	1066	1200	800	19"	800	570	
LN-33RK8855-IND-LG	33U 19" IP55 Free Standing Cabinet W=800 mm H=1600 mm(100 mm plinth included) D=800 mm	800x800x1600	33U	1466	1600	800	19"	800	570	
LN-38RK8855-IND-LG	38U 19" IP55 Free Standing Cabinet W=800 mm H=1800 mm(100 mm plinth included) D=800 mm	800x800x1800	38U	1689	1800	800	19"	800	570	
LN-42RK8855-IND-LG	42U 19" IP55 Free Standing Cabinet W=800 mm H=2000 mm(100 mm plinth included) D=800 mm	800x800x2000	42U	1867	2000	800	19"	800	570	

19" IP55 Indoor Free Standing Enclosures

Width: 800 mm
Depth: 1000 mm

Load Capacity: 1500 kgs.

U Height: 42U

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 - IP55 Ingress Protection
performance

EN/IEC 62262 - IK10 Mechanical
Impact Resistance

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



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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:

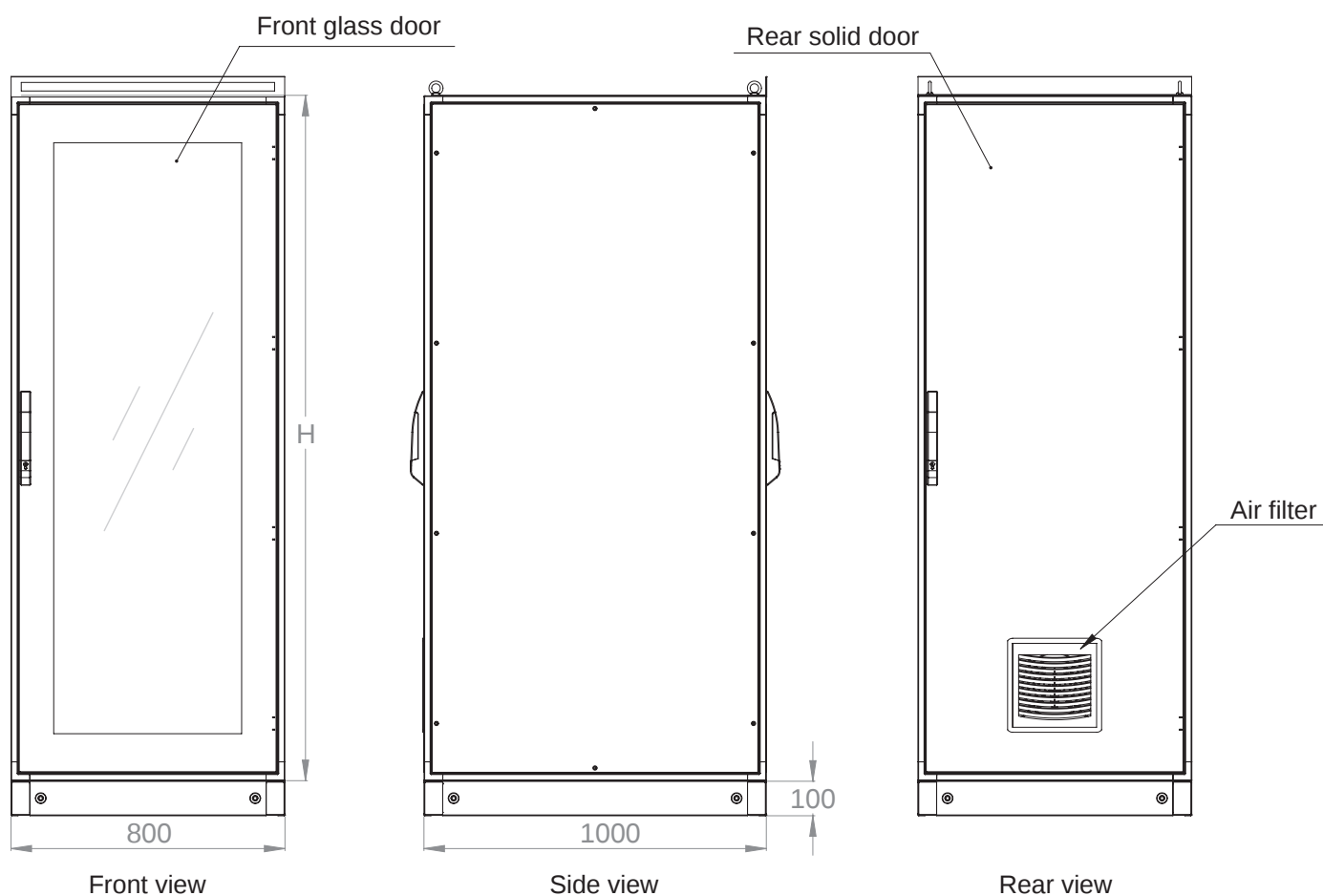
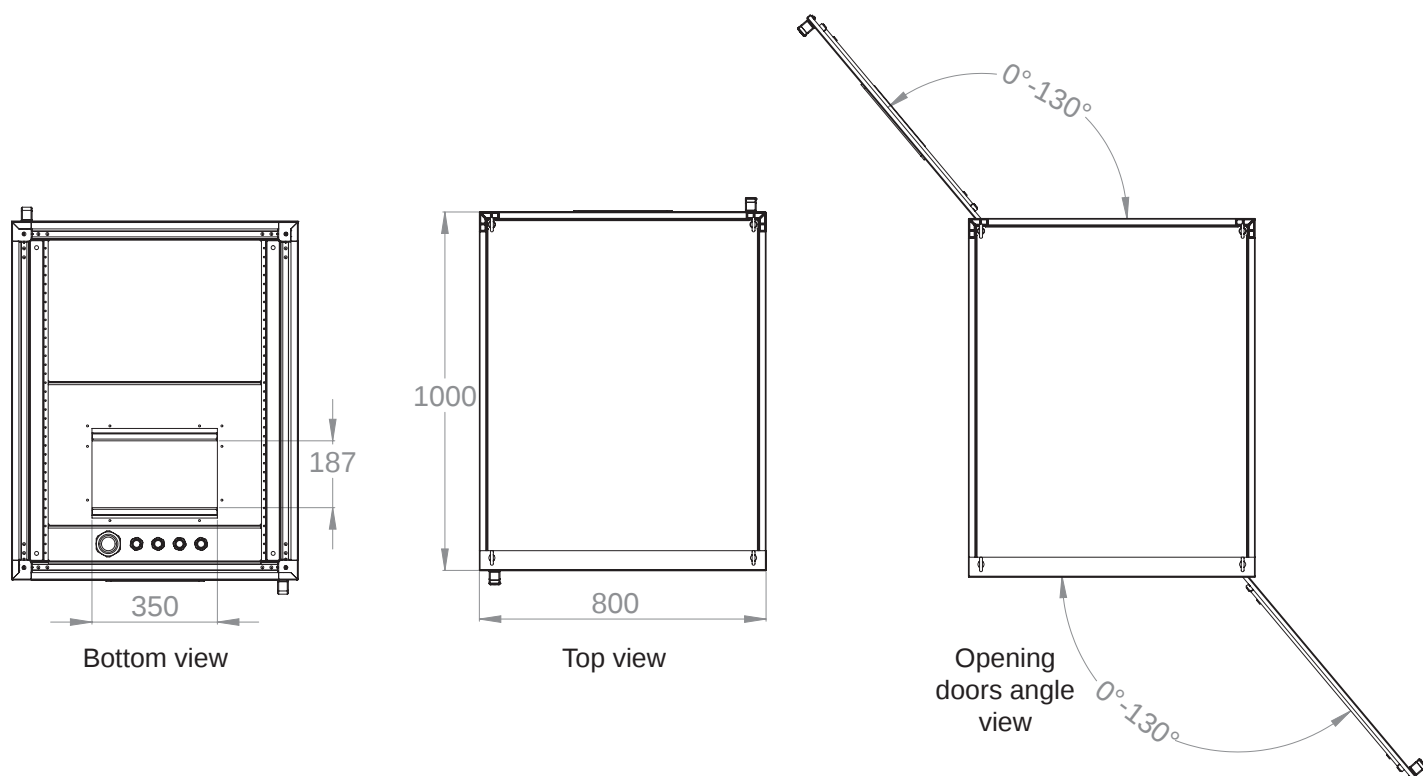


RAL 7035 Light Grey



19" IP55 Indoor Free Standing Enclosures Construction Drawings

Width: 800 mm
Depth: 1000 mm

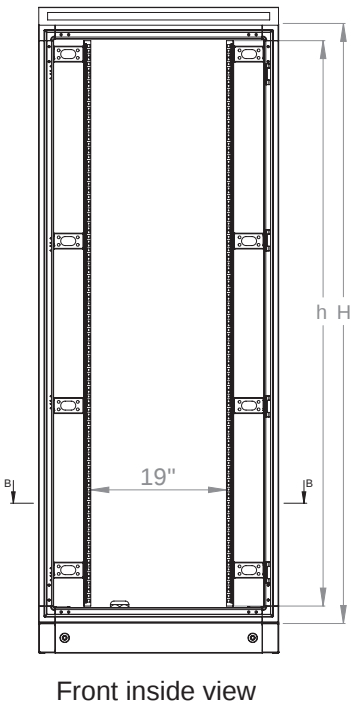
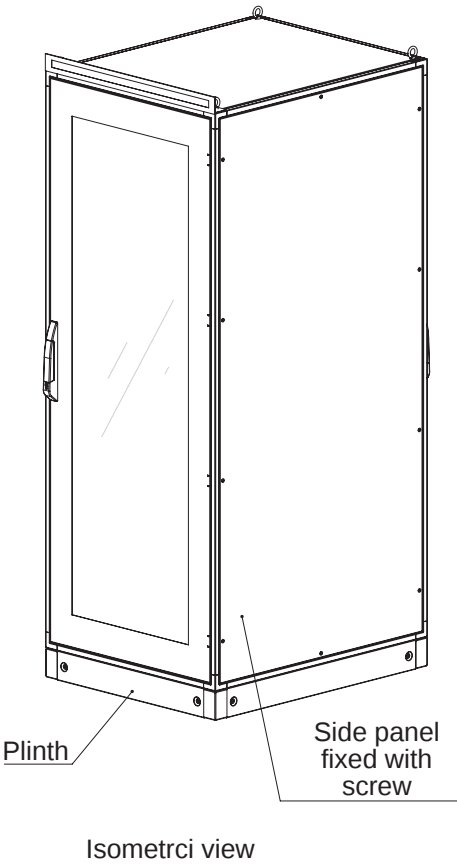
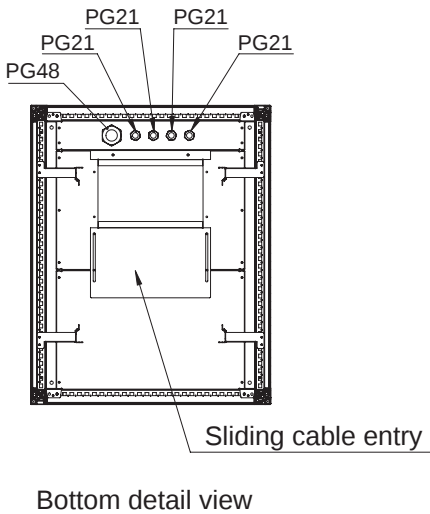


19" IP55 Indoor

Free Standing Enclosures

Construction Drawings

Width: 800 mm
Depth: 1000 mm

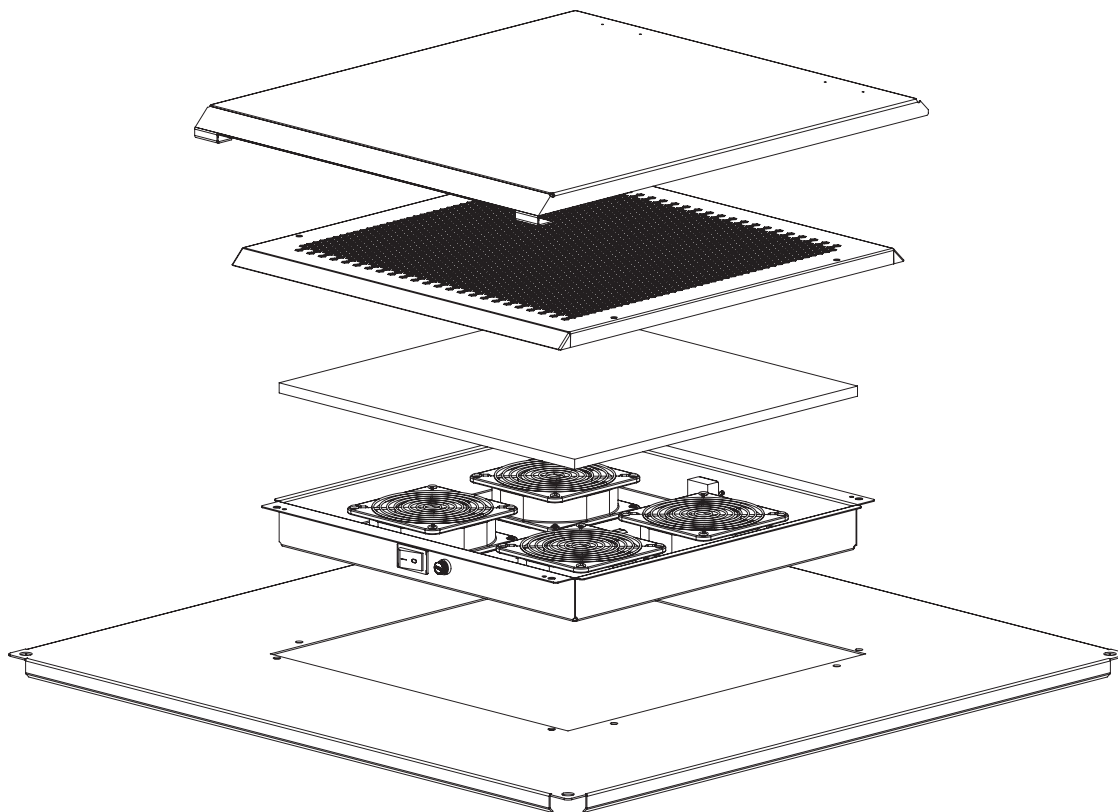


H	h
2000	42U

19" IP55 Indoor Free Standing Enclosures W=800 mm D=1000 mm										
Product Number	Product Description	Size WxDxH mm	h Size in U	h in mm	H mm	Width Overall mm	Width Rail to Rail	Depth Overall mm	Depth Shipping Conf. Rail to Rail mm	
LN-42RK8155-IND-LG	42U 19" IP55 Free Standing Cabinet W=800 mm H=2000 mm (100 mm plinth included) D=1000 mm	800x1000x2000	42U	1867	2000	800	19"	1000	740	

19" IP55 Indoor Free Standing Enclosures

Frequent Used Accessory



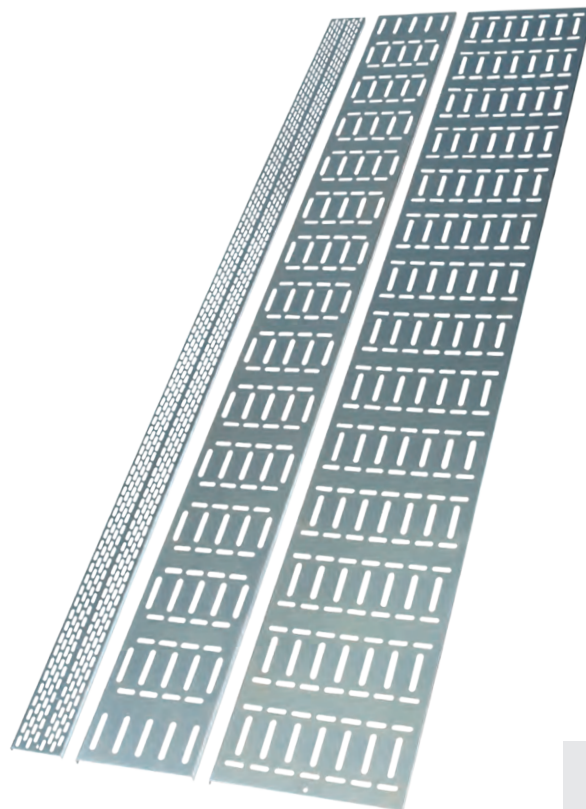
Fan Module		Compatible with				
		19" IP55 Indoor Free Standing Enclosures				
**Product Number	Product Description	600x600 mm	600x800 mm	600x1000 mm	800x800 mm	800x1000 mm
LN-FAN-THM-2F6655-LG	2 way fan unit with thermostat with IP filter for W=600 mm and D=600 mm enclosures	✓	-	-	-	-
LN-FAN-THM-4F6655-LG	4 way fan unit with thermostat with IP filter for W=600 mm and D=600 mm enclosures	✓	-	-	-	-
LN-FAN-THM-2F6855-LG	2 way fan unit with thermostat with IP filter for W=600 mm and D=800 mm enclosures	-	✓	-	-	-
LN-FAN-THM-4F6855-LG	4 way fan unit with thermostat with IP filter for W=600 mm and D=800 mm enclosures	-	✓	-	-	--
LN-FAN-THM-2F6155-LG	2 way fan unit with thermostat with IP filter for W=600 mm and D=1000 mm enclosures	-	-	✓	-	-
LN-FAN-THM-4F6155-LG	4 way fan unit with thermostat with IP filter for W=600 mm and D=1000 mm enclosures	-	-	✓	-	-
LN-FAN-THM-4F8555-LG	4 way fan unit with thermostat with IP filter for W=800 mm and D=800 mm enclosures	-	-	-	✓	-
LN-FAN-THM-4F8155-LG	4 way fan unit with thermostat with IP filter for W=800 mm and D=1000 mm enclosures	-	-	-	-	✓

* Example part number, remove standard roof of 600x600 mm cabinet, and install LN-FAN-THM-2F6655-LG ready fan module, with filters, fans etc as illustrated on the above so your cabinet will become fan equipped cabinet.

** We fit the rear door with 1 pcs 250x250 mm filter, which will be in standard configuration on the cabinets, passive air entry provisions will be on rear door once fans are installed in top cover, then this filter will function as air entry location, if no fans integrated, then this will remain as passive air entry provision.

19" IP55 Indoor Free Standing Enclosures

Frequent Used Accessory



Additional vertical cable tray W:100 mm can be housed at rear of cabinet where main cable can be installed. Cable trays options to use 2 pcs for 200 mm wide, 3 pcs for 300 mm wide cable tray system could be installed options of W200 mm and W300 mm multi-slotted cable trays are available.

Vertical Cable Trays

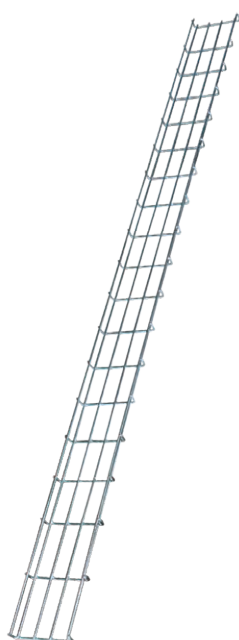
Product Number	Product Model	Product Description	19" IP55 Indoor Free Standing Enclosures Compatible With				
			600x600 mm	600x800 mm	600x1000 mm	800x800 mm	800x1000 mm
LN-KDG-CMT-24UK-ZN	Steel-Galvanized Vertical Cable Manager	24U Cable Tray Zinc Plated W=100mm	✓	✓	NA	✓	NA
LN-KDG-CMT-33UK-ZN		33U Cable Tray Zinc Plated W=100mm	✓	✓	NA	✓	NA
LN-KDG-CMT-38UK-ZN		38U Cable Tray Zinc Plated W=100mm	✓	✓	NA	✓	NA
LN-KDG-CMT-42UK-ZN		42U Cable Tray Zinc Plated W=100mm	✓	✓	✓	✓	✓
LN-KDG-CMT-24UK-ZN-200	Steel-Galvanized Vertical Cable Tray Multi Slotted	24U Cable Tray Zinc Plated W=200mm Multi Slotted version	✓	✓	NA	✓	NA
LN-KDG-CMT-33UK-ZN-200		33U Cable Tray Zinc Plated W=200mm Multi Slotted version	✓	✓	NA	✓	NA
LN-KDG-CMT-38UK-ZN-200		38U 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-24UK-ZN-300	Steel-Galvanized Vertical Cable Tray Multi Slotted	24U Cable Tray Zinc Plated W=300mm Multi Slotted version	✓	✓	NA	✓	NA
LN-KDG-CMT-33UK-ZN-300		33U Cable Tray Zinc Plated W=300mm Multi Slotted version	✓	✓	NA	✓	NA
LN-KDG-CMT-38UK-ZN-300		38U 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	✓	✓	✓	✓	✓

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

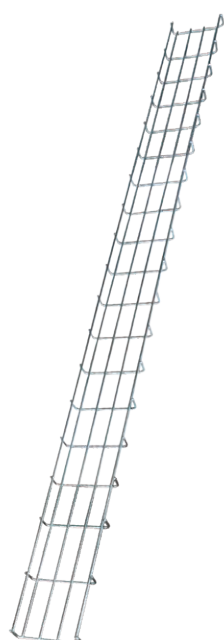
✓ Means compatible to use with, (-) means not usable, NA means no any rack U height available for mentioned sizes (WxD mm).

19" IP55 Indoor Free Standing Enclosures

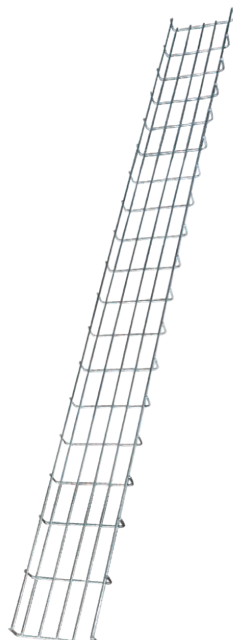
Frequent Used Accessory



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 providing efficient cable management inside cabinets. We recommend D25 mm deep wire mesh trays for 600 mm wide cabinets as there is limited space at sides of 19" rails. Compatibility chart below provides that information. W300 mm and W400 mm for your selection and preparing a very efficient cable management for high density network cable management on W800 mm cabinets.

Wire Mesh Cable Trays

Product Number	Product Model	Product Description	19" IP55 Indoor Free Standing Enclosures Compatible With				
			600x600 mm	600x800 mm	600x1000 mm	800x800 mm	800x1000 mm
LN-KDG-CMT-24UK-WM-1525	Steel-Galvanized Vertical Wire Mesh Cable Tray W150 x D25 mm	24U Cable Tray Zinc Plated W=150mm D:25mm Wire Mesh Basket Tray	✓	✓	NA	✓	NA
LN-KDG-CMT-33UK-WM-1525		33U Cable Tray Zinc Plated W=150mm D:25mm Wire Mesh Basket Tray	✓	✓	NA	✓	NA
LN-KDG-CMT-38UK-WM-1525		38U 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-24UK-WM-1535	Steel-Galvanized Vertical Wire Mesh Cable Tray W150 x D35 mm	24U Cable Tray Zinc Plated W=150mm D:35mm Wire Mesh Basket Tray	-	-	-	✓	NA
LN-KDG-CMT-33UK-WM-1535		33U Cable Tray Zinc Plated W=150mm D:35mm Wire Mesh Basket Tray	-	-	-	✓	NA
LN-KDG-CMT-38UK-WM-1535		38U Cable Tray Zinc Plated W=150mm D:35mm Wire Mesh Basket Tray	-	-	-	✓	NA
LN-KDG-CMT-42UK-WM-1535		42U Cable Tray Zinc Plated W=150mm D:35mm Wire Mesh Basket Tray	-	-	-	✓	✓
LN-KDG-CMT-24UK-WM-2025	Steel-Galvanized Vertical Wire Mesh Cable Tray W200 x D25 mm	24U Cable Tray Zinc Plated W=200mm D:25mm Wire Mesh Basket Tray	✓	✓	✓	✓	NA
LN-KDG-CMT-33UK-WM-2025		33U Cable Tray Zinc Plated W=200mm D:25mm Wire Mesh Basket Tray	✓	✓	✓	✓	NA
LN-KDG-CMT-38UK-WM-2025		38U Cable Tray Zinc Plated W=200mm D:25mm Wire Mesh Basket Tray	✓	✓	✓	✓	NA
LN-KDG-CMT-42UK-WM-2025		42U Cable Tray Zinc Plated W=200mm D:25mm Wire Mesh Basket Tray	✓	✓	✓	✓	✓
LN-KDG-CMT-24UK-WM-3050	Steel-Galvanized Vertical Wire Mesh Cable Tray W300 x D50 mm	24U Cable Tray Zinc Plated W=300mm D:50mm Wire Mesh Basket Tray	-	-	-	✓	NA
LN-KDG-CMT-33UK-WM-3050		33U Cable Tray Zinc Plated W=300mm D:50mm Wire Mesh Basket Tray	-	-	-	✓	NA
LN-KDG-CMT-38UK-WM-3050		38U Cable Tray Zinc Plated W=300mm D:50mm Wire Mesh Basket Tray	-	-	-	✓	NA
LN-KDG-CMT-42UK-WM-3050		42U Cable Tray Zinc Plated W=300mm D:50mm Wire Mesh Basket Tray	-	-	-	✓	✓
LN-KDG-CMT-24UK-WM-4050	Steel-Galvanized Vertical Wire Mesh Cable Tray W400 x D50 mm	24U Cable Tray Zinc Plated W=400mm D:50mm Wire Mesh Basket Tray	-	-	-	✓	NA
LN-KDG-CMT-33UK-WM-4050		33U Cable Tray Zinc Plated W=400mm D:50mm Wire Mesh Basket Tray	-	-	-	✓	NA
LN-KDG-CMT-38UK-WM-4050		38U Cable Tray Zinc Plated W=400mm D:50mm Wire Mesh Basket Tray	-	-	-	✓	NA
LN-KDG-CMT-42UK-WM-4050		42U 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" IP55 Indoor

Free Standing Enclosures

Frequent Used Accessory

IP55 Indoor Free Standing Enclosures Series w:800 mm product range with optional vertical cable manager allows efficient professional cabling, where the main cable bundles are housed in the vertical cable manager trunks with covers, which allows easy access to cables.



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" IP55 Indoor Free Standing Enclosures Compatible With				
			600x600 mm	600x800 mm	600x1000 mm	800x800 mm	800x1000 mm
LN-KDG-ORG-24EU-CC	Solid Metal Vertical Cable Management Trunking	24U Metal Cable Management panel set left/right	-	-	-	✓	NA
LN-KDG-ORG-33EU-CC		33U Metal Cable Management panel set left/right	-	-	-	✓	NA
LN-KDG-ORG-38EU-CC		38U Metal Cable Management panel set left/right	-	-	-	✓	NA
LN-KDG-ORG-42EU-CC		42U Metal Cable Management panel set left/right	-	-	-	✓	✓
LN-KDG-ORG-24HD-CC	High Density Vertical Cable Management Trunking with Cable Management Fingers	24U Aluminium Cover Cable Management panel set left/right, finger type	-	-	-	✓	NA
LN-KDG-ORG-32HD-CC		33U Aluminium Cover Cable Management panel set left/right, finger type	-	-	-	✓	NA
LN-KDG-ORG-38HD-CC		38U Aluminium Cover Cable Management panel set left/right, finger type	-	-	-	✓	NA
LN-KDG-ORG-42HD-CC		42U 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" IP55 Indoor Free Standing Enclosures

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.

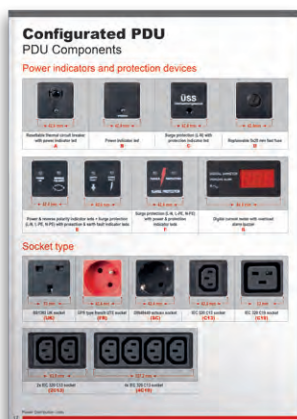
Access Control Systems



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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