

LINKEO

QUALITY
TAILORED
TO YOUR PROJECT



CATALOGUE
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THE **GLOBAL SPECIALIST**
IN ELECTRICAL AND DIGITAL BUILDING INFRASTRUCTURES





A complete solution for commercial sector requirements.

Providing the reliability,
ease of installation and high level
of performance you expect
from Legrand products.



Cabinets, bati-rack,
wall-mounting cabinets, patch panels,
keystone connectors, patch cords,
fibre optic drawers, cables,
Linkeo propose you
a complete solution taylorred
to your installation
and to your budget.

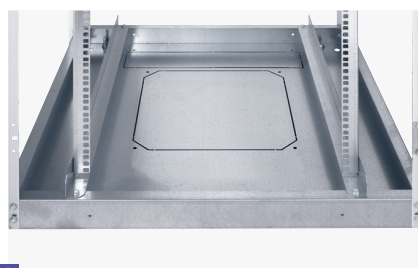
LINKEO Enclosures

The new LINKEO 19" enclosures have been designed to be easy to install and totally functional.

With the wide range of accessories that can be used with LINKEO enclosures, you have the benefit of a complete offer to meet the requirements of all your projects.



LINKEO 19" FREESTANDING CABINETS



- 1
- Pre-cut top and bottom cable entries cut-out on the roof for fan kits



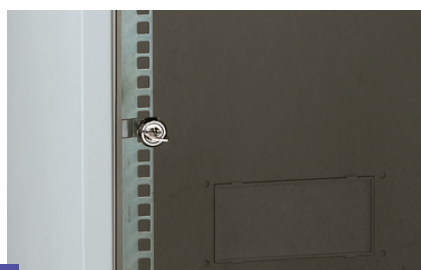
- 2
- 2 x 19" uprights (standard) or 4 uprights adjustable in depth



- 3
- Lockable door and side panels

- +
- Removable side and rear panels
 - Can be linked using baying kit
 - Reversible door
 - All metal parts are linked for easy earthing

LINKEO 19" WALL-MOUNTING CABINETS



- Reversible flat safety glass door with integrated lock.



- Supplied with 2 x 19" uprights adjustable in depth.



- Adjustable top cable entry with foam seal.
- Rear and bottom cable entries equipped with blanking plates.



- Top perforations for natural ventilation.
- Can be equipped with fan kit.

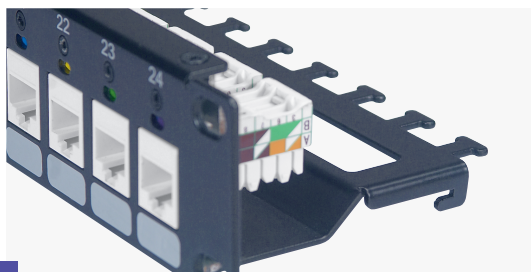
LINKEO Cabling

The linkeo structured cabling solution is a cost-effective alternative for telecommunications engineers.

Its rugged components have been tested by independent laboratories to ensure conformity with the specifications of standards IA/EIA-568-C.2 and ISO11801-2010 relating to Category 5e and 6 components.



PATCH PANELS

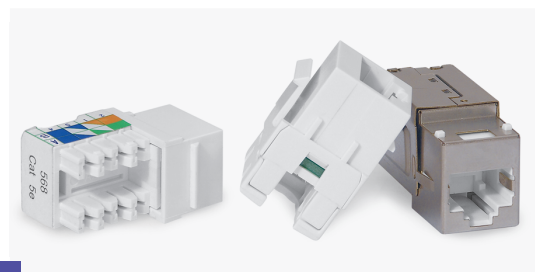


- Simplified identification of modules/sources
- Easy access to the installed panel by means of a hook on the patch panel
- Use of a single 6-port clip-on module
- Available in 24-port configuration
- Freedom of configuration (FTP, UTP, Category 6 or 5e)



 Colour-coded labelling for 6 sources.
An inexpensive innovation, unique on the market.

KEYSTONE CONNECTORS



- Label for easy marking
- Standard connection using 110 cabling tool
- Trapezoidal footprint offers optimum flexibility during installation allowing insertion from behind the faceplate. Connection is possible before, during or after installation.
- Available in UTP and FTP, categories 6 and 5e

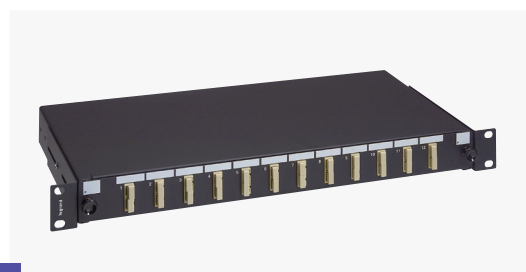


PATCH CORDS



- Available in 4 or 5 lengths and 4 colours
- Every cable has been rigorously tested to check the performance of its components.

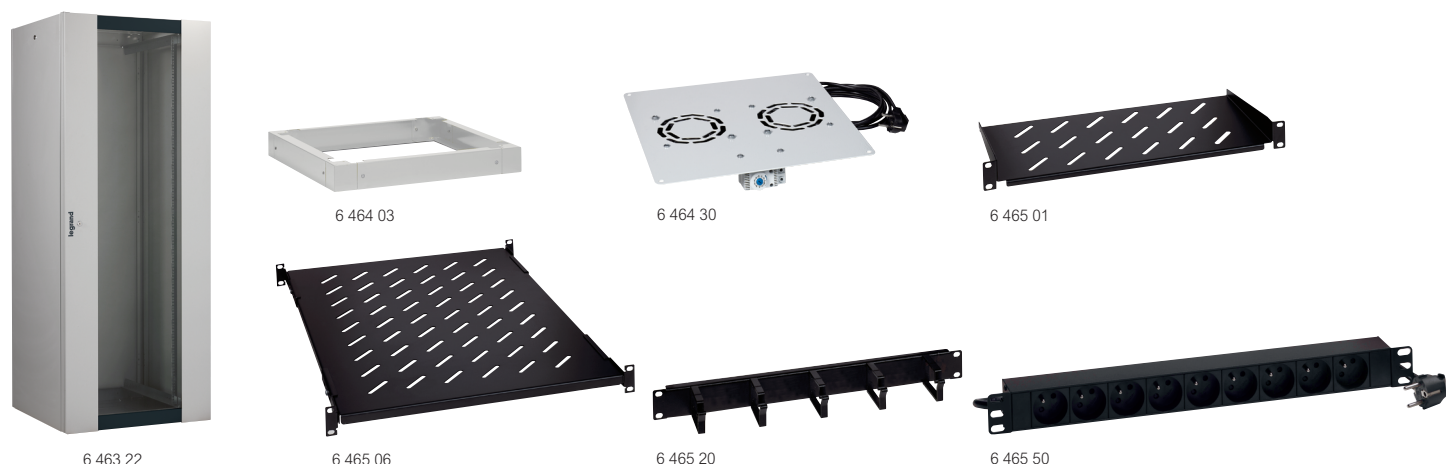
FIBRE OPTIC DRAWERS



- Conforms to standards :
 - IEC 11801, IEC 60304 & IEC 61754
 - EN 50173 & EN 297-1
 - TIA/EIA 568C & TIA 942-A
- Fibre optic drawer supplied with fastening kit of 4 cage nuts, washers and screws and cable seal for optic cable.

Linkeo 19" freestanding cabinets

ready-assembled cabinets and equipment



Technical characteristics p. 12-13

Pack	Cat.Nos	Linkeo 19" cabinets
		IP 20 – IK 08 baying cabinets Reversible front door with safety glass window. Removable side and rear panels 4 sides locked with key lock Equipped with 2 x 19" uprights adjustable in depth Pre-cut cable entries (top and bottom) To be fitted with brush cable entry Cat.No 6 464 28 Cut-out at the top for fan kit Equipped with levelling feet Loading capacity: 400 kg Supplied with earthing kit Grey RAL 7035
1	6 463 00	Capacity 24 U Height (mm) 1226 Width (mm) 600 Depth (mm) 600
1	6 463 04	24 U 1226 800 800
1	6 463 12	33 U 1626 600 600
1	6 463 16	33 U 1626 800 800
1	6 463 18	42 U 2026 600 600
1	6 463 19	42 U 2026 600 800
1	6 463 20	42 U 2026 600 1000
1	6 463 21	42 U 2026 800 600
1	6 463 22	42 U 2026 800 800
1	6 463 23	42 U 2026 800 1000
		Linkeo 19" extension cabinets
		No side panels Supplied with baying kit
1	6 463 30	Capacity 42 U Height (mm) 2026 Width (mm) 600 Depth (mm) 600
1	6 463 33	42 U 2026 800 800
		Linkeo baying kits
1	6 463 37	For joining 2 Linkeo 19" cabinets
		Linkeo 19" uprights
		Set of 2 additional 19" uprights
1	6 463 40	24 U
1	6 463 41	33 U
1	6 463 42	42 U
		Linkeo plinths
		Metal plinths consisting of 4 corner blocks and 4 removable traps Height 100 mm Grey RAL 7035 For cabinets width x depth (mm):
1	6 464 00	600 x 600
1	6 464 01	600 x 800 or 800 x 600
1	6 464 02	600 x 1000
1	6 464 03	800 x 800
1	6 464 04	800 x 1000
		Castors
1	0 464 82	Set of 4 pivoting castors, 2 of which have brakes Total loading capacity on the 4 castors: 500 kg

Pack	Cat.Nos	Linkeo fan kits
		Integrated thermostat, adjustable from - 10 to 80°C 2.5 m cord with 2P+E plug, 230 V~ Grey RAL 7035
1	6 464 30	2 fans
1	6 464 31	4 fans
		Linkeo cable management
		Brush cable entry To fit on top or bottom cabinet pre-cut cable entry Set of brush
1	6 464 28	
		Vertical cable guides Side or rear mounting on structure For 33 U cabinet
1	6 464 20	
1	6 464 21	For 42 U cabinet
		Cable management rings For cabinet width 800 mm. Fixes onto 19" uprights Usable dim.: 65 x 145 mm. Black RAL 9005
1	6 464 25	Set of 6 metal rings
		Linkeo fixed shelves
		Black RAL 9005
		Screw fixing on 2 x 19" uprights Height 2 U. Max. load: 15 kg
1	6 465 01	Shelf depth 200 mm
1	6 465 02	Shelf depth 360 mm
		Screw fixing on 4 x 19" uprights Height 1 U Max. load: 50 kg
1	6 465 05	Shelf depth 425
1	6 465 06	For depth 600 mm
1	6 465 07	Shelf depth 625
1	6 465 07	For depth 800 mm
1	6 465 07	Shelf depth 825
1	6 465 07	For depth 1000 mm
		Linkeo telescopic shelves
		Screw fixing on 4 x 19" uprights. Height 1 U Max. load: 30 kg. Black RAL 9005
1	6 465 08	Shelf depth 425
1	6 465 09	For depth 600 mm
1	6 465 09	Shelf depth 625
1	6 465 10	For depth 800 mm
1	6 465 10	Shelf depth 825
1	6 465 10	For depth 1000 mm
		1-axis 19" management panels
1	6 465 20	1 U
1	6 465 21	2 U
		2P+E PDU
		2 m cord with plug
1	6 465 50	9 French-Belgian standard sockets
1	6 465 51	8 French-Belgian standard sockets + switch
1	6 465 55	9 German standard sockets
1	6 465 56	8 German standard sockets + switch
1	6 465 60	8 British standard sockets
1	6 465 61	7 British standard sockets + switch

Linkeo 19" freestanding cabinets

flatpack solutions

Pack	Cat.Nos	Supplied as 1 part number
		Cabinets supplied in flatpack for compactness All the components of the cabinet are supplied in one pack Stackable wooden case Supplied with 2 x 19" uprights Set of 2 additional 19" uprights Cat.Nos 6 463 40/41/42
		Linkeo 19" cabinets
		Capacity Height (mm) Width (mm) Depth (mm)
1	6 463 50	24 U 1226 600 600
1	6 463 54	24 U 1226 800 800
1	6 463 62	33 U 1626 600 600
1	6 463 66	33 U 1626 800 800
1	6 463 68	42 U 2026 600 600
1	6 463 69	42 U 2026 600 800
1	6 463 70	42 U 2026 600 1000
1	6 463 71	42 U 2026 800 600
1	6 463 72	42 U 2026 800 800
1	6 463 73	42 U 2026 800 1000
		Linkeo 19" extension cabinets
		No side panels Supplied with baying kit
		Capacity Height (mm) Width (mm) Depth (mm)
1	6 463 80	42 U 2026 600 600
1	6 463 83	42 U 2026 800 800

		Supplied as 4 part numbers
		Cabinets supplied in small and light packages for ease of handling Cabinet split up into 4 part numbers
		Roof-base
		Roof and base of the cabinet To mount with structural and 19" uprights
		Width (mm) Depth (mm)
1	6 464 50	600 600
1	6 464 51	600 800
1	6 464 52	600 1000
1	6 464 53	800 600
1	6 464 54	800 800
1	6 464 55	800 1000
		Structural and 19" uprights
		Set of 4 structural uprights and 2 x 19" uprights Set of 2 additional 19" uprights, (if required) Cat.Nos 6 463 40/41/42
1	6 464 60	Height 24 U
1	6 464 62	Height 33 U
1	6 464 63	Height 42 U
		Side panels
		Set of 2 side panels
		Capacity Depth (mm)
1	6 464 65	24 U 600
1	6 464 66	24 U 800
1	6 464 71	33 U 600
1	6 464 72	33 U 800
1	6 464 74	42 U 600
1	6 464 75	42 U 800
1	6 464 76	42 U 1000
		Front door and rear panel
		Capacity Width (mm)
1	6 464 80	24 U 600
1	6 464 81	24 U 800
1	6 464 84	33 U 600
1	6 464 85	33 U 800
1	6 464 86	42 U 600
1	6 464 87	42 U 800

Same technical characteristics and equipment options as ready-assembled cabinets
p. 8

Wall-mounting cabinets supplied in flatpack
p. 10

Linkeo 19" freestanding cabinets

flatpack solutions

Advantages of flatpack solutions

Easy to carry
Easy to store
Easy to handle
Easy to mount:
- 16 minutes / 1 person
- requires only one tool (10 wrench)
- dedicated installation sheet

Advantages of delivery in 1 part number

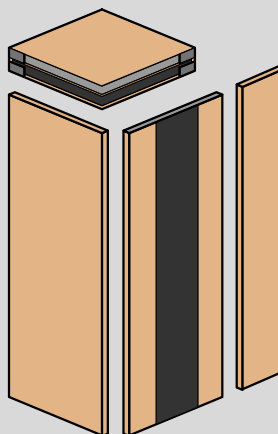
High protection packaging for long distance transportation

All in one:
- easy to order



Advantages of delivery in 4 part numbers

- Transportation and storage cost reduction
- Easy handling (small and light packages)
- Keep door and panels apart to protect them
- Easy to configure extension cabinet (Baying kit to be ordered separately)
- Four additional cabinet sizes



Selection chart for delivery as 4 part numbers

Cabinet dimensions Capacity x W x D	Roof-base	Structural and 19" uprights	Side panels	Front door and rear panel
24U 600 x 600	6 464 50	6 464 60	6 464 65	6 464 80
24U 600 x 800	6 464 51	6 464 60	6 464 66	6 464 80
24U 800 x 600	6 464 53	6 464 60	6 464 65	6 464 81
24U 800 x 800	6 464 54	6 464 60	6 464 66	6 464 81
33U 600 x 600	6 464 50	6 464 62	6 464 71	6 464 84
33U 600 x 800	6 464 51	6 464 62	6 464 72	6 464 84
33U 800 x 600	6 464 53	6 464 62	6 464 71	6 464 85
33U 800 x 800	6 464 54	6 464 62	6 464 72	6 464 85
42U 600 x 600	6 464 50	6 464 63	6 464 74	6 464 86
42U 600 x 800	6 464 51	6 464 63	6 464 75	6 464 86
42U 600 x 1000	6 464 52	6 464 63	6 464 76	6 464 86
42U 800 x 600	6 464 53	6 464 63	6 464 74	6 464 87
42U 800 x 800	6 464 54	6 464 63	6 464 75	6 464 87
42U 800 x 1000	6 464 55	6 464 63	6 464 76	6 464 87
Extension cabinets	same as above, without side panels			

Linkeo 19" wall-mounting cabinets



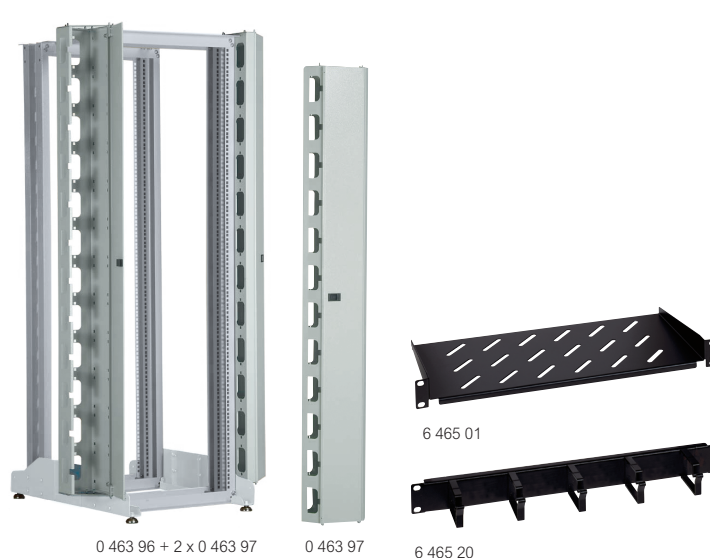
Technical characteristics p. 14

IP 20 - IK 08
Cabinets with reversible flat safety glass door with integrated lock
Simple two-step wall fixing: base + cabinet
Equipped with 2 x 19" uprights adjustable in depth
Adjustable top cable entry with foam seal
Rear and bottom cable entries equipped with blanking plates
Top perforations for natural ventilation, capable of taking the fan kit
Cat.No 0 462 70
Supplied with earthing kit
Grey RAL 7035

Pack	Cat.Nos	Linkeo 19" cabinets					
		Supplied ready-assembled					
		Capacity	Height (mm)	Width (mm)	Depth (mm)	Net weight (kg)	Loading capacity (kg)
1	0 462 30	6 U	367	600	400	18	18
1	0 462 31	9 U	500	600	400	20	27
1	0 462 42	12 U	625	600	600	30	36
1	0 462 43	16 U	810	600	600	36	48
		Supplied in flatpack for compactness					
		Capacity	Height (mm)	Width (mm)	Depth (mm)	Net weight (kg)	Loading capacity (kg)
1	0 462 35	6 U	367	600	400	18	18
1	0 462 36	9 U	500	600	400	20	27
1	0 462 47	12 U	625	600	600	30	36
1	0 462 48	16 U	810	600	600	36	48
		Linkeo fan kit					
1	0 462 70	Kit contains: - 2 fans - 1 thermostat - ON/OFF switch Supplied with 2.3 m cable Power supply 230 V~ - 50/60 Hz					
		Linkeo fixed shelves					
		Screw fixing on 2 x 19" uprights					
		Height 2 U Max. load: 15 kg					
1	6 465 01	Shelf depth 200 mm For cabinets depth 400 and 600 mm					
1	6 465 02	Shelf depth 360 mm For cabinets depth 600 mm					
		1-axis 19" management panels					
1	6 465 20	1 U					
1	6 465 21	2 U					
		2P+E PDU					
		2 m cord with plug					
1	6 465 50	9 French-Belgian standard sockets					
1	6 465 51	8 French-Belgian standard sockets + switch					
1	6 465 55	9 German standard sockets					
1	6 465 56	8 German standard sockets + switch					
1	6 465 60	8 British standard sockets					
1	6 465 61	7 British standard sockets + switch					



19" Bati-rack



Technical characteristics p. 15

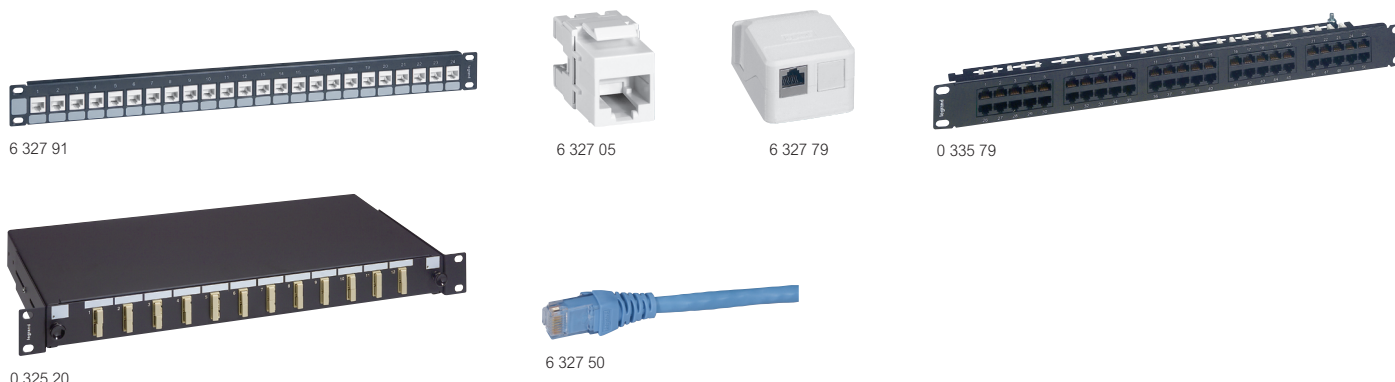
Pack	Cat.Nos	19" Bati-rack					
		For housing 19" equipment in an air conditioned, secure, dust-free environment Comprises 2 or 4 x 19" uprights With levelling feet The 4-upright bati-rack takes shelves for enclosures depth 800 mm Supplied ready for assembly RAL 7035					
1	0 463 95	Capacity	Height ⁽¹⁾ (mm)	Width (mm)	Depth (mm)	Loading capacity (kg)	Number of uprights
1	0 463 96	42 U	1965	540	640	300	2
		42 U	1965	540	820	300	4
		Cable management sleeve					
		Closed vertical feedthrough Reversible door For fixing on the right or left on the 19" uprights RAL 7035 Sleeve					
1	0 463 97						
		Roof					
1	0 464 98	Roof for 4-upright bati-rack 535 x 600 mm					
		Set of 4 castors					
1	0 464 99	For bati-rack Loading capacity on the 4 castors: 340 kg					
		Shelves					
		Black RAL 9005					
		Screw fixing on 2 x 19" uprights					
		Height 2 U Max. load: 15 kg					
1	6 465 01	Shelf depth 200 mm					
1	6 465 02	Shelf depth 360 mm					
		Screw fixing on 4 x 19" uprights					
		Height 1 U					
1	6 465 06	Fixed shelf depth 625 mm. Max load: 50 kg					
1	6 465 09	Telescopic shelf depth 625 mm. Max load: 30 kg					
		1-axis 19" management panels					
1	6 465 20	1 U					
1	6 465 21	2 U					
		2P+E PDU					
		2 m cord with plug					
1	6 465 50	9 French-Belgian standard sockets					
1	6 465 51	8 French-Belgian standard sockets + switch					
1	6 465 55	9 German standard sockets					
1	6 465 56	8 German standard sockets + switch					
1	6 465 60	8 British standard sockets					
1	6 465 61	7 British standard sockets + switch					



1: Without adjustment levelling feet (+ 27 to 42 mm with feet)

Legrand cabling system

patch panels, keystone, surface mounting box, fibre optic drawers, cables and patch cords



Pack	Cat.Nos	Patch panels to be equipped
1	6 327 90	Modular empty panel for 24 unshielded keystone jacks cat. 6 and cat. 5e
1	6 327 91	Modular empty panel for 24 unshielded keystone jacks cat. 6 and cat. 5e supply with rear plastic cable support
1	6 327 92	Modular empty panel for 24 shielded or unshielded keystone jacks supplied with rear metal cable support. Fitted with 6 rotating color wheels (blue, green, red, yellow, purple and white)
		Keystone
		Keystone 110 connect thanks to integrated crimping Take AWG 22 single-core cables up to AWG 26 and AWG 26 multicore cables Contacts marked with dual colour code and wiring schemes T 568 A and T 568 B Conforms to standards ISO/IEC 11801 Ed. 2.0, EN 50173-1 and TIA/EIA 568
		RJ 45 sockets cat. 6
25	6 327 06	FTP 110 - 8 contacts 90°
30	6 327 05	UTP 110 - 8 contacts 90°
		RJ 45 sockets cat. 5e
25	6 327 04	FTP 110 - 8 contacts 180°
30	6 327 03	UTP 110 - 8 contacts 180°
		Surface mounting box
1	6 327 79	1 or 2 ports For keystone connectors Provides solution for integration of keystone in surface mounting installations
		Patch panel telephone 50 ports 110 connect
		High density: supports 50 ports using 1 U of rack space Compatible with 22-26 AWG
1	0 335 79	19" panel - 1 U
		Fibre optic drawers
		Fixing: 19" standard with fastening kit of 4 cage nuts, washers and screws 4 incoming cable areas at the bottom 1 cable seal for cable from 6 to 12 mm
1	0 325 20	12 SC Duplex
1	0 325 22	24 LC Duplex

Pack	Cat.Nos	Cables
		Cables with 4 pairs PVC
305 ¹	6 327 15	U/UTP cat. 5e Length 305 m
305 ¹	6 327 17	F/UTP cat. 5e Length 305 m
305 ¹	6 327 24	U/UTP cat. 6 Length 305 m
305 ¹	6 327 26	F/UTP cat. 6 Length 305 m
		Patch cords
		RJ 45 - RJ 45 PVC
		U/UTP cat. 6 unshielded impedance 100 Ω
		Light blue
20	6 327 50	Length 1 m
20	6 327 51	Length 1,5 m
20	6 327 52	Length 2 m
20	6 327 53	Length 3 m
20	6 327 54	Length 5 m
		U/UTP cat. 5e unshielded impedance 100 Ω
		Light pink
20	6 327 30	Length 1 m
20	6 327 31	Length 1,5 m
20	6 327 32	Length 2 m
20	6 327 33	Length 3 m
20	6 327 34	Length 5 m
		F/UTP cat. 6 screened impedance 100 Ω
		Blue-green
20	6 327 60	Length 1 m
20	6 327 61	Length 2 m
20	6 327 62	Length 3 m
20	6 327 63	Length 5 m
		F/UTP cat. 5e screened impedance 100 Ω
		Light brown
20	6 327 40	Length 1 m
20	6 327 41	Length 2 m
20	6 327 42	Length 3 m
20	6 327 43	Length 5 m

1: in meter(s)

Linkeo 19" freestanding cabinets

General characteristics

Metallic extendable freestanding cabinets
RAL 7035 textured polyester coating providing excellent resistance to corrosion and scratching
Front door with safety glass window
Protection index (weatherproof) against solid objects and liquids: IP 20
Protection index against mechanical impacts: IK 08
Perforations in 19" uprights: 9.5 x 9.5 mm
Permissible load: 400 kg

Compliance with standards

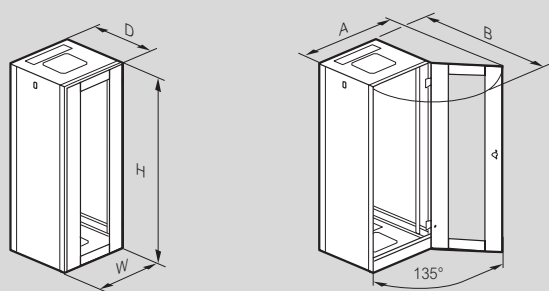
Linkeo cabinets comply with the following standards:

IEC 60529 EN 60529	(NF C 20-010) Degrees of protection provided by enclosures (IP code)
IEC 62262 EN 62262	(NF EN 50102, NF C 20-015) Degrees of protection provided by enclosures for electrical equipment against external mechanical impacts (IK code)
IEC 60950-1 EN 60950-1 C 77-210-1	Safety of data processing equipment
EIA-310-E	Cabinets, racks, panels and associated equipment (ANSI/EIA-310-E-2005)
IEC 60297-3-100 DIN 41414-7	(NF C 20-150, NF C 20-151) Dimensions of mechanical structures of the 482.6 mm (19 in) series
IEC 60364-4-41	Low voltage electrical installations - Protection for safety - Protection against electric shock

Linkeo cabinets can be integrated in installations complying with the following standards:

EN 50173-1	Information technology - Generic cabling systems
EN 50174-1 & 2 C 90-480-1 & 2	Information technology - Cabling installation
ISO IEC 11801	Information technology - Generic cabling for customer premises
NF C 15-100 Part 4-41	Low voltage electrical installations - recommendations
IEC 60364-4-41	Low voltage electrical installations - Protection for safety - Protection against electric shock

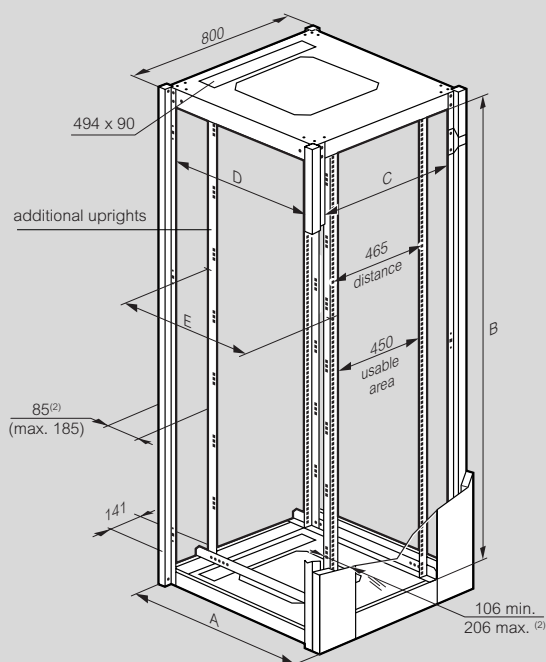
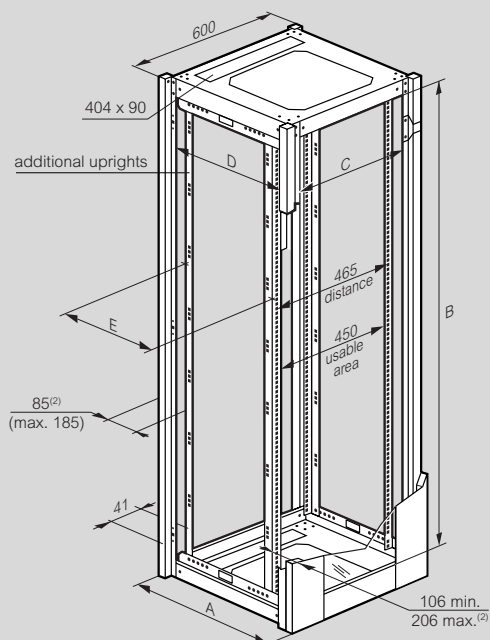
Dimensions (mm)



Cabinet dimensions	Overall dimensions				
	H ⁽¹⁾	W	D	A	B
24 U 600 x 600	1226	610	630	1015	1210
24 U 600 x 800		610	830	1015	1410
24 U 800 x 600		810	630	1355	1410
24 U 800 x 800		810	830	1355	1610
33 U 600 x 600	1626	610	630	1015	1210
33 U 600 x 800		610	830	1015	1410
33 U 800 x 600		810	630	1355	1410
33 U 800 x 800		810	830	1355	1610
42 U 600 x 600	2026	610	630	1015	1210
42 U 600 x 800		610	830	1015	1410
42 U 600 x 1000		610	1030	1015	1610
42 U 800 x 600		810	630	1355	1410
42 U 800 x 800		810	830	1355	1610
42 U 800 x 1000		810	1030	1355	1810

1: Without adjustment levelling feet (+15 to 45 mm with feet)

Useable dimensions (mm)



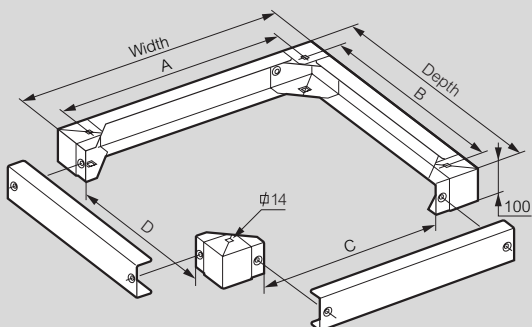
Cabinet dimensions	A ⁽¹⁾	Usable area			E	Glass window Door
		B	C	D		
24 U 600 x 600	630	1086	490	490	425	1073 x 360
24 U 600 x 800	830		490	690	625	1073 x 360
24 U 800 x 600	630		690	490	425	1073 x 450
24 U 800 x 800	830		690	690	625	1073 x 450
33 U 600 x 600	630	1486	490	490	425	1473 x 360
33 U 600 x 800	830		490	690	625	1473 x 360
33 U 800 x 600	630		690	490	425	1473 x 450
33 U 800 x 800	830		690	690	625	1473 x 450
42 U 600 x 600	630	1886	490	490	425	1873 x 360
42 U 600 x 800	830			690	625	
42 U 600 x 1000	1030		490	690	625	1873 x 450
42 U 800 x 600	630		690	490	425	
42 U 800 x 800	830		690	690	625	
42 U 800 x 1000	1030		890	825	825	

1: Overall dimensions

2: Can be adjusted in 25 mm steps

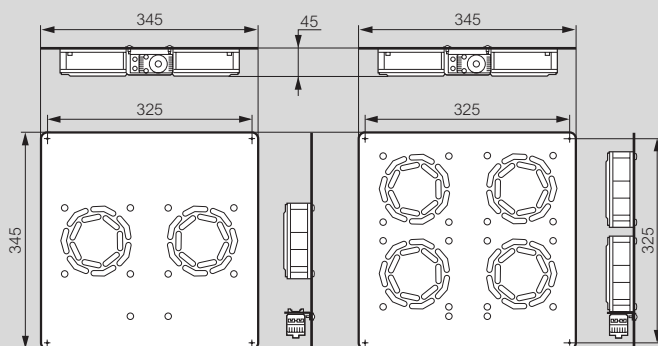
Linkeo 19" freestanding cabinets (continued)

Plinths for Linkeo cabinets (mm)

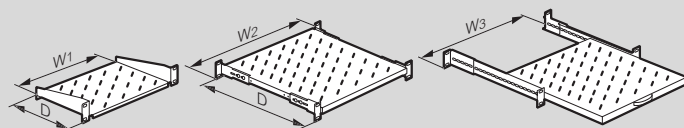


Cab. dimensions Width x Depth	Overall		Fixing		Usable area	
	Width	Depth	A	B	C	D
600 x 600	600	600	478	478	336	336
600 x 800	600	800	478	678	336	536
600 x 1000	600	1000	478	878	336	736
800 x 600	800	600	678	478	536	336
800 x 800	800	800	678	678	536	536
800 x 1000	800	1000	678	878	536	736

Linkeo fan kits (mm)



Linkeo shelves (mm)

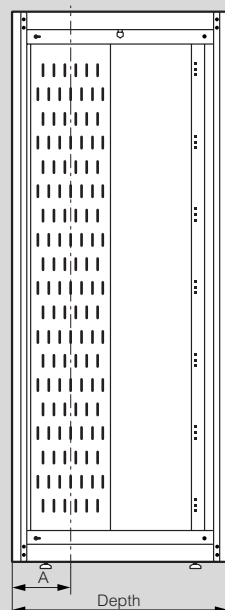


Cat.Nos	D	Useable width		
		W1	W2	W3
6 465 01	200	435		
6 465 02	360	435		
6 465 05	425		440	
6 465 06	625		440	
6 465 07	825		440	
6 465 08	425			410
6 465 09	625			410
6 465 10	825			410

Linkeo vertical cable guides

33 U guide: 1486 x 300 x 25 mm
42 U guide: 1886 x 300 x 25 mm

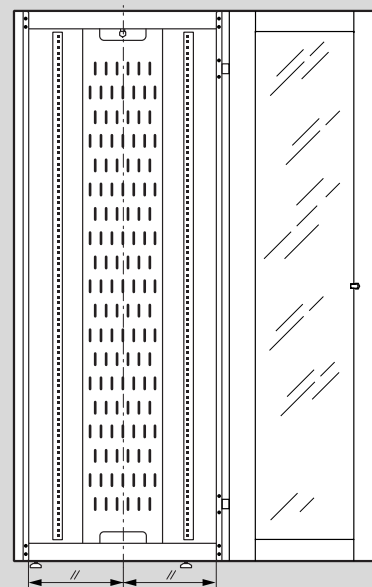
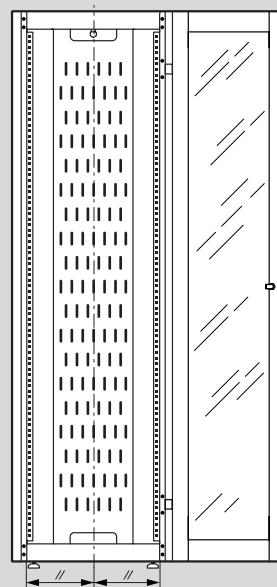
Side mounting



Cabinet depth	A
600	249
800	216
1000	216

Front

Rear mounting in 600 mm width Rear mounting in 800 mm width



Linkeo 19" wall-mounting cabinets

General characteristics

Metal wall-mounting cabinets
RAL 7035 textured polyester coating providing excellent resistance to corrosion and scratching
Safety glass door
Protection index (weatherproof) against solid objects and liquids: IP 20
Protection index against mechanical shocks: IK 08
Perforations in 19" uprights: 9.5 x 9.5 mm
Permissible load: 3 kg/U (or 48 kg for a 16 U, 19" cabinet)

Compliance with standards

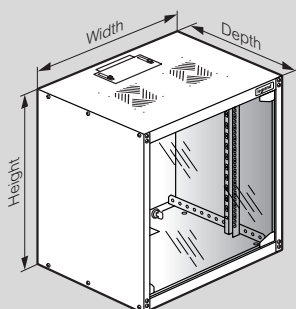
Linkeo cabinets comply with the following standards:

IEC 60529 EN 60529	(NF C 20-010) Degrees of protection provided by enclosures (IP code)
IEC 62262 EN 62262	(EN 50102, NF C 20-015) Degrees of protection provided by enclosures for electrical equipment against external mechanical impacts (IK code)
IEC 60950-1 EN 60950-1 C 77-210-1	Safety of data processing equipment
EIA-310-E	Cabinets, racks, panels and associated equipment (ANSI/EIA-310-D-2005)
IEC 60297-3-100 DIN 41414-7	(NF C 20-150, NF C 20-151) Dimensions of mechanical structures of the 482.6 mm (19 in) series

Linkeo cabinets can be integrated in installations complying with the following standards:

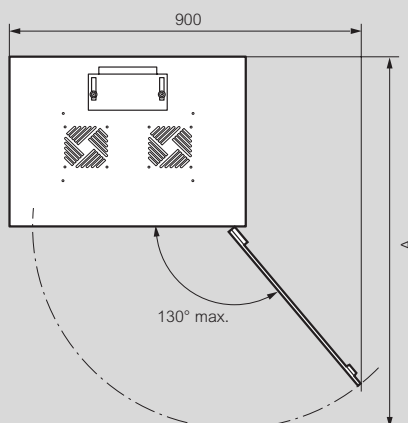
EN 50173-1	Information technology - Generic cabling systems
EN 50174-1 & 2 C 90-480-1 & 2	Information technology - Cabling installation
ISO IEC 11801	Information technology - Generic cabling for customer premises
NF C 15-100 Part 4-41	Low voltage electrical installations - Recommendations
UTE C90-483	Residential cabling for communication networks
IEC 60364-4-41	Low voltage electrical installations - Protection for safety - Protection against electric shock

Dimensions (mm)



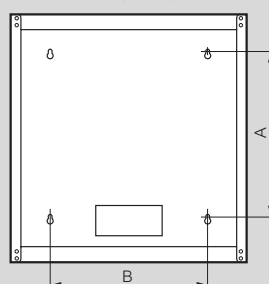
Cat.Nos	Capacity	Height	Width	Depth
0 462 30/35	6 U	367	600	400
0 462 31/36	9 U	500		400
0 462 42/47	12 U	625		600
0 462 43/48	16 U	810		600

Door opening (mm)



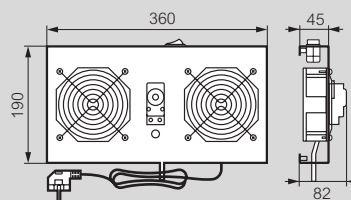
Cat.Nos	Capacity	A
0 462 30/35	6 U	930
0 462 31/36	9 U	
0 462 42/47	12 U	1130
0 462 43/48	16 U	

Fixing (mm)



Cat.Nos	Capacity	A	B
0 462 30/35	6 U	153	400
0 462 31/36	9 U	286	
0 462 42/47	12 U	419	
0 462 43/48	16 U	597	

Fan kit (mm)



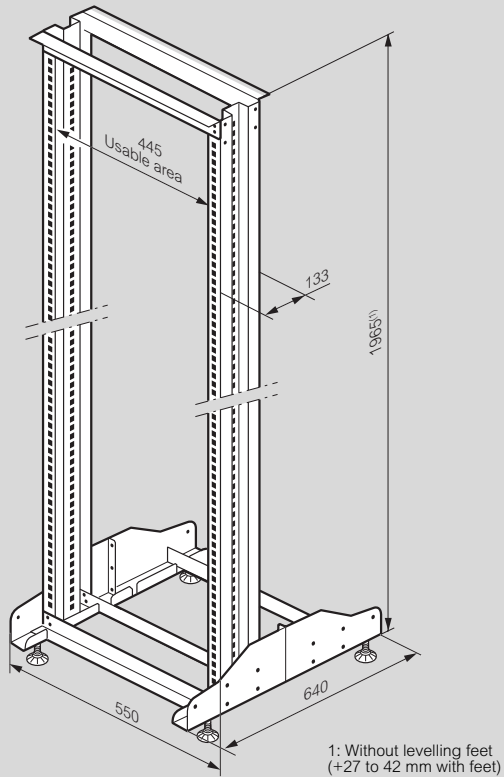
Bati-rack 19"

■ Bati-rack general characteristics

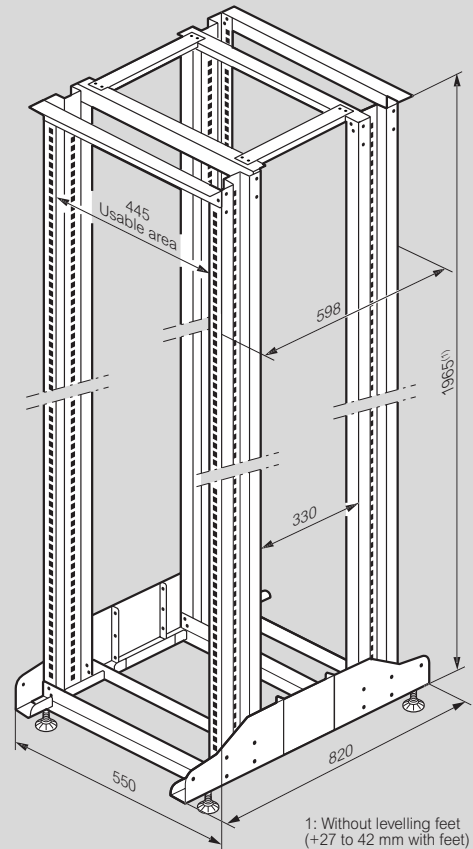
Metal bati-rack
RAL 7035 textured polyester coating providing excellent resistance to corrosion and scratching
Perforations in 19" uprights: 9.5 x 9.5 mm
Permissible load: 300 kg

■ Dimensions (mm)

2-upright bati-rack Cat.No 0 463 95



4-upright bati-rack Cat.No 0 463 96





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