WALL-MOUNT CABINETS 19″

SN-LS-E-2S
Two-Section

Wall-Mount Data Cabinet, 19″, Welded Two-Section Body

Door options: Glass | Perforated | Metal

Welded wall-mount cabinet in two sections. The rear section stays on the wall; the front section, carrying the 19-inch rails, swings out on hinges for full rear access to the equipment.

Product family	SN-LS-E-2S
Category	Wall-Mount Cabinet
Installation	Indoor, wall or floor (on optional feet/castors)
Rack standard	19″
Construction	Welded, two sections, pre-assembled



6–22 U	600 mm	500 / 600 mm	60 kg	IP20
HEIGHT	WIDTH	DEPTH	STATIC LOAD	PROTECTION

1 Key Features

Fully Welded Construction
Fully welded sheet-steel body

Glass / Perforated / Metal Door
Two cam locks: door and section

Ventilation Openings
Side-panel and door vents, passive airflow, natural convection

Cable Entry Points
Rear section, upper & lower

19″ Mounting Rails
2 or 4 pcs by depth

Grounding
Grounding kit supplied

Fan Mounting Positions
Roof & floor, 2 fan seats each

Two-Section Body
Fixed rear, hinged front

TYPICAL APPLICATIONS

- SOHO environments
- Telecom rooms
- IT closets
- Office networks
- Network distribution points

WHAT'S IN THE BOX

- Welded cabinet, two sections, assembled
- Front door, fitted
- 19″ mounting rails, fitted
- Grounding kit
- Door and section keys
- No feet or castors — sold separately

COMPATIBLE ACCESSORIES



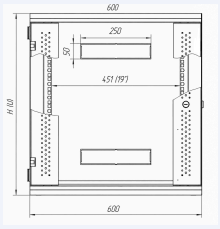
Shelf | Levelling feet, M8 (optional) | Castors, M8 (optional)

2 Size & Configuration Matrix

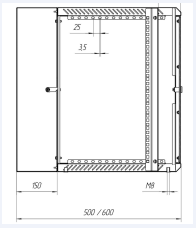
Height	External depth (mm)	
	500 mm	600 mm
6U 330 mm	**350** 14.7 kg	**450** 16.8 kg
9U 463 mm	**350** 17.8 kg	**450** 19.9 kg
12U 597 mm	**350** 21.0 kg	**450** 23.05 kg
15U 730 mm	**350** 24.1 kg	**450** 26.2 kg
18U 863 mm	**350** 27.3 kg	**450** 29.4 kg
22U 1040 mm	**350** 31.5 kg	**450** 33.6 kg

Only the 12U, 600 mm size has been weighed (23.05 kg net). Weights marked † are calculated from it: 1.05 kg per rack unit, taken from the measured SN-LS-E range, and 2.1 kg for the step from 500 to 600 mm depth. Treat them as close estimates, not weighing certificates.

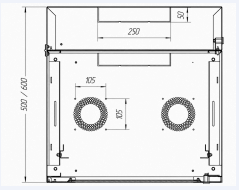
3 Technical Drawing



FRONT VIEW

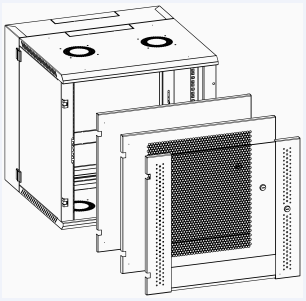


SIDE VIEW



TOP VIEW

Front view is generic for the range and shared with SN-LS-E. Sections Б-Б and A-A are drawn for the 600 mm depth; the rear section is 150 mm in both depths, so usable depth is 350 mm or 450 mm. Fan seats 105 × 105 mm and cable passages 250 × 50 mm repeat at the top and the bottom.



BODY, REAR PANEL AND FRONT DOOR, DRAWN APART

4 Standards & Certification

- ✓ **IEC 60297-1 / -2** — 19-inch rack dimensions
- ✓ **EN 62208** — Empty LV switchgear enclosures
- ✓ **EN 60529** — Degrees of protection (IP Code)
- ✓ **2014/35/EU** — Low Voltage Directive (LVD)

5 Colour & Ordering

RAL 7035
Light grey

RAL 9005
Jet black

ORDERING CODE PATTERN

`SN-LS-E-2S-WM-WD-19-[H]U-[W]-[D]-[DOOR]-[RAL]`

SN-LS-E-2S Series name · **WM** Wall-mounted · **WD** Welded construction · **19** 19-inch rack standard

[H]	Height in rack units: 6, 9, 12, 15, 18, 22	**[DOOR]**	Front door — GD glass, PD perforated metal, MD metal
[W]	Width code — 06 means 600 mm: 06	**[RAL]**	Powder-coat colour — 7035 light grey or 9005 black
[D]	Depth code in metres without the decimal point: 05, 06		

EXAMPLE `SN-LS-E-2S-WM-WD-19-12U-06-06-GD-7035`

= 12 rack units high, 600 mm wide, 600 mm deep — 450 mm of it usable — with a glass door, RAL 7035 light grey.

Feet and castors are ordered separately by SKU (Feet SN-M8 / Castor SN-M8) — see Compatible Accessories. Contact DeepNet Europe or see the full price list for current SKU and colour availability per size.

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