

Dane techniczne dla produktu: HDCR100114

IS-1 Server Enclosure without side panels

80x200x120 RAL9005

black



SCHRACK-Info

Versatile application from small data rooms to large-scale data centres. Flexibly extendable for applications in cold or warm aisle enclosures. Equipped with passively vented doors (single or double wing), top cover for cable entry from above. The basic frame and all cladding parts have a high-quality, robust powder coating.

Frame clearance at front: 112mm

Static load capacity: up to 18,000N

Material

Basic frame: 1.50mm steel sheet

Doors: 1.50mm steel sheet

Side panels: 0.75mm steel sheet

482.6mm (19") mounting angles: 2.00mm steel sheet

Finish

Frame and cladding parts: powder-coated

Internal fittings: galvanized

Equipment

- 1 basic frame, demountable, with integrated 25-mm mounting hole pitch pattern on all sides
- 4 galvanised 482.6mm (19") mounting angles with square perforations at the front and sides for cage nuts in acc. with IEC 297 d EIA, incl. height unit pitch pattern and U-labelling (asymmetrical on the right for B 700 racks)
- 1 front door, passive venting (hexagonal perforations SW 6-6.7, free clearance 81%), with swing handle and profile half cylinder (30/10), EK333 lock and 4- point locking system
- 1 rear door, passive venting (hexagonal perforations SW 6-6.7, free clearance 81%), with swing handle and profile half cylinder (30/10), EK333 lock and 4- point locking system

- 2 side panels, screw-fastened, optional sash-fastener (only for cabinets with side panels, see table)
- 1 two-part top cover with knockouts at sides (not for width 600) and rear for cable entry and for up to 6 fans, rear cable entry knockout closed by brush strip
- Open base frame
- 4 levelling feet, incl. protective caps n 1 earthing set, mounted (all flat components earthed, central earthing point)

Inspections/Norms

Earthing in acc. with DIN VDE 0100-540

Components in acc. with IEC 297-1/2 (19")

Dane techniczne

Szerokość (mm)	800,00
Wysokość (mm)	2.000,00
Głębokość (mm)	1.200,00
Kolor	RAL 9005
Ilość jednostek wysokości (U)	43
Waga (kg)	125,00
Min. temperatura otoczenia (°C)	-10
Maks. temperatura otoczenia (°C)	60
Stopień szczelności	IP20
Głębokość instalacji (mm)	747

Rysunek wymiarowy: IS-1 Server Enclosure without side panels 80x200x120 RAL9005



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OPIS

Nr katalogowy

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