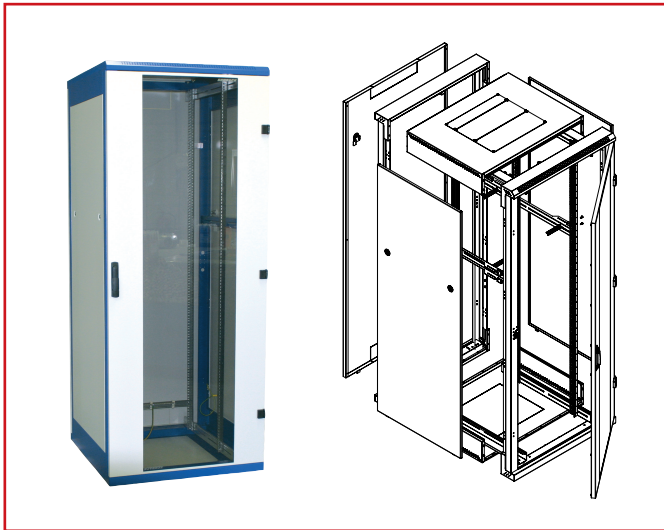


DATA SHEET: DATA ENCLOSURE DEMOUNTABLE DSZ



TECHNICAL DATA

- Powder-coated sheet steel skeleton 1,5 mm
- Heights: 15, 18, 22, 27, 32, 37, 42, 45 and 47 U
- Width: 600 and 800 mm
- Depths: 600, 800, 900, 1.000 and 1.200 mm
- Demountable Parts:
 - Front Part: 105 mm
 - Rear Part: 105 mm
- Main Part welded:
 - 390 mm at 600 deep enclosure
 - 590 mm at 800 deep enclosure
 - 690 mm at 900 deep enclosure
 - 790 mm at 1.000 deep enclosure
 - 990 mm at 1.200 deep enclosure
- Colour: Light Grey RAL 7035, Frame Blue RAL 5005
- Maximum load:
 - 15 – 22 U: 300 kg
 - 27 – 47 U: 400 kg
- Degree of protection: IP 30
- 4 mm thick glass safety doors with handsome swing handle. Prepared for half-cylinder type locks. Halfcylinder lock (Order-number: DV900333) optional available.
- Doors hinged right. Can be changed to hinging on left
- Front glass door can be replaced by optional DSRT metal door (full metal or perforated).
- Removeable and lockable rear and side panels. Key included.
- Rear panel can be replaced by optional DSRT rear door. Glass- or metal door (full metal or perforated).
- Galvanised 19" rails (4 pcs.). Continuously depthadjustable.
- In 800mm wide DSZ enclosures, you can choose to adjust the 19" rails to a width of 21".
- In 900, 1.000 and 1.200 mm deep DSZ enclosures there is an additional pair of vertical rails installed in half depth. This makes installation of high depth accessories together with standard accessories at the same time possible.

■ TECHNICAL DATA

- Space between front vertical 19"-rail and door glass at max. spacing:
W600 – 43 mm
W800 – 50 mm
- Space between rear vertical 19"-rail and rear panel at max. spacing:
W600 – 45 mm
W800 – 55 mm
- Maximum distance between vertical rails (19"-rails) in free-standing cabinets:
W600 x D600 – 494 mm
W600 x D800 – 694 mm
W600 x D900 – 794 mm
W600 x D1000 – 894 mm
W600 x D1200 – 1.094 mm
W800 x D600 – 470 mm
W800 x D800 – 670 mm
W800 x D900 – 770 mm
W800 x D1000 – 870 mm
W800 x D1200 – 1.070 mm
- Maximum usable depth in free-standing cabinets when installed e.g. on shelves:
D600 – 575 mm
D800 – 775 mm
D900 – 875 mm
D1000 – 975 mm
D1200 – 1.175 mm
- Spacing between vertical 19"-rails: 451 mm
- Roof construction with 19" punching.
- 600 mm deep DSZ enclosures come with 8U deep roof aperture, flexible covering with 1 x 4U and 2 x 2U cover plates.
- 800 mm deep DSZ enclosures come with 10U deep roof aperture, flexible covering with 2 x 4U and 1 x 2U cover plates.
- 1.000 and 1.200 mm deep DS enclosures come with 12U deep roof aperture, flexible covering with 2 x 4U and 2 x 2U cover plates.
- Floor construction with 19" punching.
- Roof unit assemblies can also be fitted to floor section. Optional base required.
- Cable entry possibility via roof, floor and rear panel. Delivered with blanking plates.
- Brush strip cable entry panel for roof (DBK24800) optional available.
- Air vents for passive ventilation
- Fully pre-wired earthing.
- Includes M8 earthing point and earthing kit.
- Including assembly materials: 24 x Cage nuts, bolts and washers M6, 4 x Levelling feet.
- Wide range of available accessories (bases, fan-units, cable entry panels, fixed shelves, patch panels, cable management, PDUs, etc.).
- Enclosure is delivered fully-assembled on a disposable pallet.

■ ORDERING INFORMATION

TYPE	W x H x D (mm)	WEIGHT (kg)	ORDER NUMBER
Data Enclosure demountable 42U	600 x 1970 x 1200	111	DSZ426020
Data Enclosure demountable 42U	800 x 1970 x 800	97	DSZ428080
Data Enclosure demountable 42U	800 x 1970 x 1000	112	DSZ428010
Data Enclosure demountable 42U	800 x 1970 x 1200	123	DSZ428020
Data Enclosure demountable 45U	800 x 2105 x 800	102	DSZ458080
Data Enclosure demountable 45U	800 x 2105 x 1000	117	DSZ458010