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► **Network/server enclosures TS IT with vented door, with 482.6 mm (19") mounting angles – DK 5516.110**

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Network/server enclosures TS IT with vented door, with 482.6 mm (19") mounting angles – DK 5516.110

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Product description

Material: Sheet steel
Aluminium

Surface finish: Enclosure frame: Dipcoat-primed
Interior installation: Dipcoat-primed
Doors and roof: Dipcoat-primed, powder-coated

Colour: Enclosure frame and panels: RAL 7035
Interior installation, vent grille at the front: RAL 9005

Supply includes: TS 8 enclosure frame with doors and roof plate
Aluminium/sheet steel door at the front, vented (vented surface area approx. 85% perforated), 180° hinges
Lock front and rear: Comfort handle for semi-cylinders and security lock 3524 E
Two 482.6 mm (19") mounting sections front and rear, variably mounted on support strips with quick-release fasteners
Spacers to raise the fan cover plate, for passive cooling (supplied loose)
Connection accessories for potential equalisation with earthing point (supplied loose)
50 multi-tooth screws M5, cage nuts M5, conductive (supplied loose)
IPPC pallet
1 Roof plate, multi-piece, removable, with side cable entry in the depth and covered cut-out for fan mounting plate
1 Sheet steel door at the rear, vertically divided, vented (vented surface area approx. 85% perforated), 180° hinges

Note: Depending on the siting type and location, the door opening may vary for selected applications

Packs of: 1 pc(s).

EAN: 4028177678187

Customs tariff number:	94032080
eCl@ss 5.1:	27180201
eCl@ss 7.0:	27180207
ETIM 6.0:	EC002499
Basic material:	Sheet steel





Product features

Dimensions:	Width: 800 mm Height: 2200 mm Depth: 1200 mm
Installation height for components:	47 U
Distance between levels as delivered:	745 mm
Load capacity:	482.6 mm (19") level: 15000 N
Weight/pack:	106 kg

Approvals

Approvals:	 UL + C-UL (EN)
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Downloads

Data sheets:	 Technical details EN  Technical system catalogue (DE)
Documentation:	 Instructions (FR, EN, DE)
CAD drawings:	 Visio Shapes (EN, DE)
CAD drawings:	Request