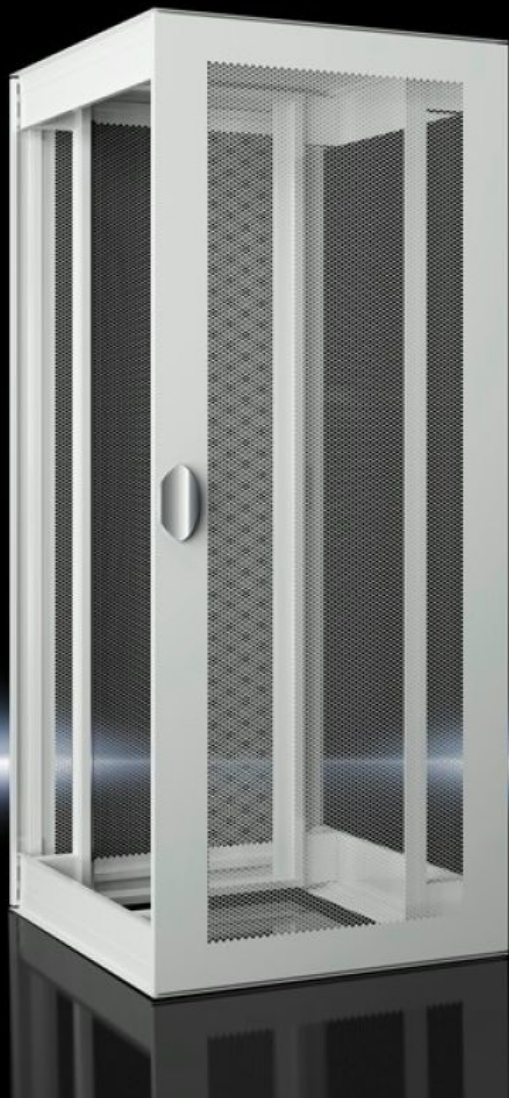


Rittal – The System.

Faster – better – everywhere.



TE 7000.892

Network racks TE 7000

State: 01.06.2024 (Source: rittal.com/ua-en)

ENCLOSURES

POWER DISTRIBUTION

CLIMATE CONTROL

IT INFRASTRUCTURE

SOFTWARE & SERVICES

FRIEDHELM LOH GROUP



TE 7000.892 - Network racks TE 7000 Depth 1000 mm, vented

TE 7000 IT enclosure for assembling an infrastructure in climate-controlled rooms.

Features

Model No.	TE 7000.892
Benefits	No frame structure Optimum accessibility Readily dismantled and therefore easily installed
Material	Sheet steel
Surface finish	Mounting frame: Dipcoat-primed Enclosure panels: Powder-coated
Colour	RAL 7035
Supply includes	Self-supporting 482.6 mm (19") mounting frames, front and rear, depth-variable Sheet steel door vented (vented surface area > 67%), front with moulded handle, 130° hinge, security lock 3524 E Sheet steel door vented (vented surface area > 67%), rear with 130° hinge, security lock 3524 E Baying kit Levelling feet, M10 (supplied loose) Roof plate including brush strip for cable entry and optional fitting with an active fan unit. Base frame with maximum cut-out for optional population with modular panels, solid, with passive ventilation or for cable entry
Dimensions	Width: 800 mm Height: 2,000 mm Depth: 1,000 mm
Units	42 U
Distance between levels as delivered	745 mm
Basic material	Sheet steel

Features

Packs of	1 pc(s).
Weight/pack	96 kg
EAN	4028177471771
ETIM 7.0	EC002499
ECLASS 8.0	27180207

Tender text

TE 7000 server enclosure, 42 U,
W x H x D (mm) = 800 x 2,000 x 1,000

TE 7000 server enclosure, 42 U:

Screw-fastened, dismountable enclosure design based on self-supporting (482.6 mm) 19" mounting angles, which simultaneously form the enclosure frame. The 482.6 mm (19") mounting frames can be connected together to form a supporting enclosure frame.

Roofplate with cutout for optional fan integration and brush strip for cable entry point. Fan opening roofplate can be raised for passive ventilation using spacers. Open base frame for optional fitting of module plates used with different versions.

Ventilated steel sheet door at front and rear. Free ventilation area in perforated plate part . 67%

Both doors include 2-point locking rod, recessed handle, 3524 E security lock, can be exchanged for Ergoform S-handle for integrating a section half-cylinder if required. Door catch position can also be changed; 130° door opening angle.

Two depth adjustable 482.6 mm (19") mounting frames with integrated 25 mm system punching at rear are used for the internal assembly.

The 482.6 mm (19") mounting frame level spacing is infinitely selectable.

350 kg maximum load capability per mounting level, max. 700 kg for each rack.

The enclosure system is a bayed system. A base/plinth can be fitted as an option.

Supply includes: Enclosure including levelling feet and spacer bolts for raising the roof.

Material: sheet steel

Surface: Dip-coated mounting frame, powder coated flat surface, RAL 7035

Dimensions: W x H x D: 800 x 2,000 x 1,000 mm

Installation clearance height: 42U