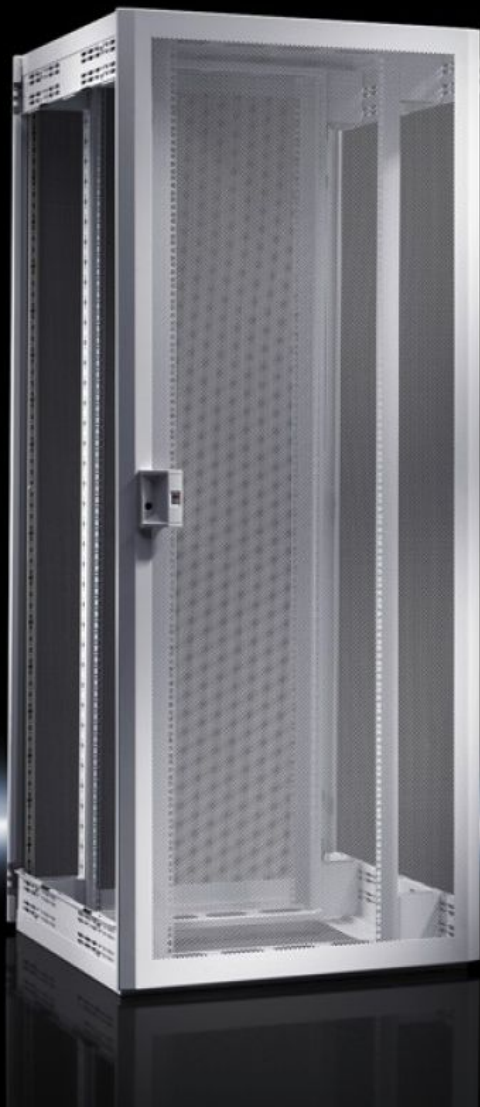
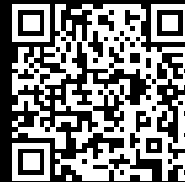


Rittal – The System.

Faster – better – everywhere.



TE 7888.882

Network enclosure TE 8000

State: 7/12/2025 (Source: rittal.com/us-en)

ENCLOSURES

POWER DISTRIBUTION

CLIMATE CONTROL

IT INFRASTRUCTURE

SOFTWARE & SERVICES

FRIEDHELM LOH GROUP



TE 7888.882 - Network enclosure TE 8000 Vented

IT enclosure system, suitable for dismantling, with depth-variable 482.6 mm (19") mounting frame.

Features

Model No.	TE 7888.882
Benefits	No frame structure Optimum accessibility Easily installed Interchangeable door catch
Material	Carbon steel
Surface finish	Mounting frame: Dipcoat-primed Enclosure panels: Powder-coated
General color	RAL 7035
Color	RAL 7035
Supply includes	Self-supporting 482.6 mm (19") mounting frames, front and rear, depth-variable Carbon steel door vented (vented surface area > 67%), front with designer handle, 130° hinge, security lock 3524 E Carbon steel door vented (vented surface area > 67%), rear with 130° hinge, security lock 3524 E Base frame with maximum cut-out (for optional populating with module plates) Roof plate, incl. concealed cut-out for cable entry and optional fan 4 leveling feet, M10 (supplied loose) 4 spacers, 20 mm, to raise the roof (supplied loose) Baying kit
Dimensions	Width: 600 mm Height: 2,000 mm Depth: 1,000 mm Width: 23.6 " Height: 78.7 " Depth: 39.4 "
Height units	42 U

Features

Height units	42 U
Mounting space to 19" level, front/rear	80 mm / 130 mm
Distance between levels as delivered	745 mm 29.3 "
Load capacity	7,000 N
Protection category IP to EN 60529	IP 20
Base material	Carbon steel
Packaging unit	1 pc(s).
Net weight	65
Gross weight	68
EAN	4028177801516
E-Number Sweden	E7282507
ETIM 9	EC002499
ECLASS 8.0	27180207

Approvals

Explanations	Declaration of conformity
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