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TE 7000.410

Network racks TE 7000

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TE 7000.410 - Network racks TE 7000

TE 7000 IT enclosure, prepared for the individual interior installation.

Features

Model No.	TE 7000.410
Benefits	No frame structure Optimum accessibility Readily dismantled and therefore easily installed
Material	Sheet steel Glazed door: Single-pane safety glass, 4 mm
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 Glazed door at the front, incl. 130° hinge, recessed handle and security lock 3524 E Sheet steel door at the rear, including 130° hinge, security lock 3524 E Side panels, lockable, including security lock 3524 E Base frame with maximum cut-out (for optional population with module plates) Roof plate including brush strip for cable entry and concealed cut-out for optional fan. Levelling feet, M10 (supplied loose) Spacers, 20 mm (supplied loose) to raise the roof
Dimensions	Width: 600 mm Height: 600 mm Depth: 800 mm
Units	11 U
Distance between levels as delivered	495 mm
Basic material	Sheet steel

Features

Packs of	1 pc(s).
Weight/pack	49.5 kg
EAN	4028177460546
ETIM 7.0	EC002499
ECLASS 8.0	27180207

Tender text

TE 7000 network enclosure, 11 U, W x D 600 x 800 mm
TE 7000 network enclosure
Screw-fastened, dismountable enclosure design based on
self-supporting 482.6 mm (19.) mounting angles, which
simultaneously form the enclosure frame.
Modular roof and base frames that can be connected
together using 482.6 mm (19.) mounting frames to form a
supporting enclosure frame. Quick-release, lockable
side panels, including 3524 E security lock.
Front glazed door, with 4 mm safety glass, rear steel
sheet door. Both include 2-point locking rod, recessed
handle, 3524 E security lock, can be exchanged for
Ergoform S-handle for integrating a semi-cylinder if
required. Door catch position can also be changed; 130°
door opening angle.
Roof plate with integrated brush strip; ready to
connect up fan-and-filter unit including thermostat
control is an optional upgrade.
Two depth adjustable 482.6 mm (19.) mounting frames
with integrated 25 mm system punching are used for the
internal assembly. The 19. mounting frame is infinitely
selectable.
200 kg maximum load capability per mounting level, max.
400 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
Dimensions: WxHxD: 600 x 600 x 800 mm
Installation clearance height: 11 U
Protection category: IP 20