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TE 7888.840

Network enclosure TE 8000

Estado: 9/22/2023 (Fuente: rittal.com/us-en)

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TE 7888.840 - Network enclosure TE 8000 Pre-configured

TE 8000 IT enclosure, pre-assembled with key elements for cable routing and set-up.

Características

Model No.	TE 7888.840
Benefits	No frame structure Optimum accessibility Easily installed Interchangeable door catch
Material	Housing: Carbon steel Viewing door: Single-pane safety glass, 3 mm
Surface finish	Mounting frame: Dipcoat-primed Enclosure panels: Powder-coated
Color	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, design handle and security lock 3524 E Carbon 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 populating with module plates) Roof plate, incl. concealed cut-out for cable entry and optional fan 4 M12 leveling feet incl. base/plinth adapter (supplied loose) 4 spacers, 20 mm, to raise the roof (supplied loose) Base/plinth system VX, 100 mm, vented Tested frame grounding to IEC 60 950, fitted 4 cable guide rails, for cable clamping in the enclosure depth via cable clamps (supplied loose) 10 cable shunting rings, metal, 125 x 65 mm (supplied loose) 12 x 19" fasteners 1 U, contacting (supplied) 50 multi-tooth screws, conductive (supplied loose) Brush kit for cable entry in roof (supplied loose)

Características

Dimensions	Width: 800 mm Height: 1,200 mm Depth: 800 mm Width: 31.5 " Height: 47.2 " Depth: 31.5 "
Height units	24 U
Height incl. base/plinth	1,300 mm
Mounting space to 19" level, front/ rear	130 mm / 130 mm /
Distance between levels as delivered	495 mm 19.5 "
Load capacity	4,000 N 899.236 lbf.
Protection category IP to EN 60 529	IP 20
Base material	Carbon steel
Packaging unit	1 pc(s).
Weight/packaging unit	98 kg 216.1 lb.
EAN	4028177801486
ETIM 7.0	EC002499
ECLASS 8.0	27180207

Aprobaciones

Aprobaciones	GOST
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