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IT 9982.204 TS IT Pro

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IT 9982.204 - TS IT Pro

TS IT Pro configured for ready deployment. Black. Enclosures are complete with depth adjustable 19" EIA rails, casters, cable management walls with dual PDU mounting, baying kit and locking front and rear perforated doors. Available in a range of sizes with or without sidewalls.

Features

Model No.	IT 9982.204		
Product description	Ships complete with perforated single front door and split rear doors keyed alike, leveling feet, casters, roof with brush baffle cabaccess channels, vertical cable walls with dual PDU mountings.		
Material	Carbon steel		
Surface finish	Enclosure frame: Dipcoat-primed Interior installation: Dipcoat-primed Doors and roof: Dipcoat-primed, powder coated		
Basic color	RAL 9005		
Color	Interior installation: RAL 9005 Enclosure frame and panels: RAL 9005		
Supply includes	Perforated single steel door at the front (surface area approx. 85% perforated) 130° quick release internal hinges Perforated steel door at the rear vertically divided (surface area approx. 85% perforated) 130° quick release internal hinges Enclosure frame TS 8 with doors and roof plate Front and rear comfort handles with push button keyed door lock Installed caster kits Leveling Feet Baying Brackets (4 X 24" and 4 X 600mm) M6 cage nuts (Package of 50) M6 mounting screws (Package of 50) Two moveable cable management walls with dual PDU mounting and cable manager cutouts Two sets of split (horizontal) side panel including matching key set for door locks		

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Features

Dimensions	Width: 750 mm		
	Height: 2,012 mm		
	Depth: 1,070 mm		
	Width: 29.5 "		
	Height: 79.2 ″		
	Depth: 42.1 "		
Installation height for components	42 U		
Note	The door-opening angle may vary depending on site requirements or		
	applications		
	with side panels		
Distance between levels as	745 mm		
delivered	29.3 ″		
Design of 19" mounting level(s)	Profile rails, 482.6 mm (19")		
Design doors	Perforated front and rear		
Packaging unit	1 pc(s).		
Weight/packaging unit	141.95 kg		
	312.9 lb.		
Copper weight (kg per piece)	0		
UPC-Code	92688		

Approvals

Approvals	UL	

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