Rittal – The System.

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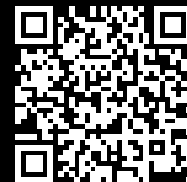
PC 4650.100

PC enclosure system

RITTAL

FRIEDHELM **LOH** GROUP

PC 4650.100 - PC enclosure system Stainless steel

PC enclosure systems based on VX SE made of stainless steel 1.4301, (AISI 304). Identical design principle to carbon steel PC. Convenient rear door allows easy access for service work. High access protection due to molded side panels and roof as well as internal visible door locking and lockable keyboard drawer.

Features

Model No.	PC 4650.100
Version	Stainless steel
Material	Housing: Stainless steel 1.4301 (AISI 304), 1.5 mm Rear door: Stainless steel 1.4301 (AISI 304), 2.0 mm Base plates: Stainless steel 1.4301 (AISI 304), 1.5 mm Monitor field: Single-pane safety glass, 4 mm
Surface finish	Brushed, grain 400
Supply includes	Housing, solid top and sides Rear door with locking rod Glazed door at the top, latched from the inside Component shelf Keyboard drawer with fold-down front door for handrest and mousepad tray Lock insert, lock no. 3524 E Bottom door with locking rod Base plates, divided

Features

Dimensions	Width: 600 mm Height: 1,600 mm Depth: 630 mm Width: 23.6 ″ Height: 63 ″ Depth: 24.8 ″
Protection category IP to IEC 60 529	IP 55
Protection category NEMA	NEMA 12
Base material	Stainless steel 1.4301 (AISI 304)
Packaging unit	1 pc(s).
Net weight	115
Gross weight	120.5
EAN	4028177682016
ETIM 9	EC002502
ETIM 8	EC002502
ECLASS 8.0	27180501

Approvals

Approvals	UL + C-UL (listed)
Certificates	Surface finish
Explanations	Manufacturer's declaration Declaration of conformity Declaration of conformity UK