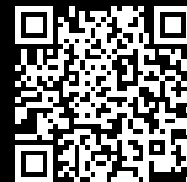


Rittal – The System.

Faster – better – everywhere.



PC 4650.100

PC enclosure system

State: 7/9/2025 (Source: rittal.com/in-en)

ENCLOSURES

POWER DISTRIBUTION

CLIMATE CONTROL

IT INFRASTRUCTURE

SOFTWARE & SERVICES

FRIEDHELM LOH GROUP



PC 4650.100 - PC enclosure system Stainless steel

PC enclosure systems based on VX SE made from stainless steel 1.4301 (AISI 304). Identical design principle as the sheet steel PC. Practical rear door allows easy access for servicing. High level of access protection thanks to moulded side panels and roof, plus interior glazed door lock and lockable keyboard drawer.



Features

| | |
|-----------------|---|
| Model No. | PC 4650.100 |
| Design | Stainless steel |
| Material | Enclosure: Stainless steel 1.4301 (AISI 304), 1.5 mm Rear door: Stainless steel 1.4301 (AISI 304), 2.0 mm Gland 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 | Enclosure, 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 mouse pad support Lock insert, lock no. 3524 E Bottom door with locking rod Gland plates, divided |

Features

| | |
|-------------------------------------|--|
| Dimensions | Width: 600 mm Height: 1,600 mm Depth: 630 mm |
| IP protection category to IEC 60529 | IP 55 |
| Protection category NEMA | NEMA 12 |
| Basic material | Stainless steel 1.4301 (AISI 304) |
| Packs of | 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 |