

# Rittal – The System.

Faster – better – everywhere.



## IW 6900.300

## PC enclosure systems

State: 22/06/2025 (Source: [rittal.com/gr-en](http://rittal.com/gr-en))

ENCLOSURES

POWER DISTRIBUTION

CLIMATE CONTROL

IT INFRASTRUCTURE

SOFTWARE & SERVICES

FRIEDHELM LOH GROUP



# IW 6900.300 - PC enclosure systems Enclosure for tower PC

Enclosure for standard commercially available tower PCs.

## Features

Model No.	IW 6900.300
Design	Roof prepared for mounting worktop or for mounting below surfaces Base prepared for mounting cast feet or for mounting on surfaces
Product description	Standard commercially available tower PCs, up to W/H/D: 250 x 530 x 600 mm (max. 20 kg) may be attached securely to the base screw-fastened to the door using the retaining strap supplied loose. The rear interfaces of the PC are readily accessible with the door open. Because the fan-and-filter unit is already pre-installed, the enclosure is ready for immediate use.
Material	Enclosure: Sheet steel Door: Sheet steel Design strips: Aluminium
Surface finish	Enclosure: Powder-coated, textured paint Door: Powder-coated
Colour	Enclosure: RAL 7035 Door: RAL 7015 Design strips: RAL 7035

# Features

Supply includes	Enclosure of all-round solid construction R/h door hinge Door with base screw-fastened on the inside Side cam lock Double-bit lock insert Rear panel with two cut-outs for use of the connector gland supplied loose Cable gland M20, brass, nickel-plated Outlet filter fitted in left side panel Fan-and-filter unit fitted in right side panel, 55 m³/h, 230 V, 50/60 Hz Door-operated switch, supply socket for 230 V power supply, socket strip with 3 sockets and overvoltage protection
Dimensions	Width: 760 mm Height: 760 mm Depth: 300 mm
IP protection category to IEC 60 529	IP 54 in conjunction with connector gland supplied loose
Protection category NEMA	NEMA 12 in conjunction with connector gland supplied loose
Basic material	Aluminium
Packs of	1 pc(s).
Net weight	34.2
Gross weight	36
EAN	4028177438712
ECLASS 8.0	27180501

# Approvals

Explanations	Declaration of conformity
--------------	---------------------------