

# Rittal – The System.

Faster – better – everywhere.



## PC 5386.000

## PC enclosure system

State: 01/06/2026 (Source: [rittal.com/ro-ro](http://rittal.com/ro-ro))

ENCLOSURES

POWER DISTRIBUTION

CLIMATE CONTROL

IT INFRASTRUCTURE

SOFTWARE & SERVICES

FRIEDHELM LOH GROUP



# PC 5386.000 - PC enclosure system

Secure accommodation of all PC components, from monitors, to PCs, to keyboards. For ultimate ease of operation in a modern design. Perfect protection from humidity and dirt, temperature fluctuations and unauthorised access.

## Features

Model No.	PC 5386.000
Design	with glazed door at the top, keyboard drawer and component shelf
Product description	Secure accommodation of all PC components, from monitors, to PCs, to keyboards. For ultimate ease of operation in a modern design. Perfect protection from humidity and dirt, temperature fluctuations and unauthorised access.
Material	Enclosure, door, rear door, mounting compartment, supports: Sheet steel Handles, decorative trim panels: Plastic Door trim panels: Aluminium Viewing window: Single-pane safety glass
Surface finish	Enclosure and door: Dipcoat primed, powder-coated on the outside, textured paint Mounting compartment, support: powder-coated
Colour	Enclosure, door, decorative trim panels, supports: RAL 7035 Handle: Similar to RAL 9006 Monitor panel, door centre part: RAL 7015
Supply includes	Enclosure, door, rear door Glazed door, top Keyboard drawer Component shelf
Dimensions	Width: 800 mm Height: 1,600 mm Depth: 636 mm
IP protection category to IEC 60529	IP 55
Protection category NEMA	NEMA 12

## Features

Max. keyboard dimensions (WxHxD)	480 x 70 x 260 mm
Basic material	Sheet steel
Packs of	1 pc(s).
Net weight	123,4 kg
Gross weight	126 kg
Customs tariff number	94032080
ECLASS 8.0	27180501
Product description	PC PC enclosure system, WHD: 800x1600x600 mm, Sheet steel, with glazed door at the top, keyboard drawer, component shelf

## Approvals

Approvals	UL + C-UL (listed)
Explanations	Declaration of conformity Declaration of conformity UK