

Rittal – The System.

Faster – better – everywhere.



HD 4000.062 Command panel HD

State: 28/06/2026 (Source: rittal.com/au-en)

ENCLOSURES

POWER DISTRIBUTION

CLIMATE CONTROL

IT INFRASTRUCTURE

SOFTWARE & SERVICES

FRIEDHELM LOH GROUP



HD 4000.062 - Command panel HD

Monitors, PCs and other components with displays are hygienically and securely protected in the command panel. The roof tilt of 30° prevents objects from being deposited on it, and allows liquids to run off quickly.

Features

Model No.	HD 4000.062
Benefits	Roof angled forwards by 30° Height-adjustable mounting plate for screen up to 24" Holder for desktop TFT, height-adjustable for screens up to 24"
Material	Enclosure and door: Stainless steel 1.4301 (AISI 304) Lock insert HD: Stainless steel 1.4404 (AISI 316L) Viewing window: Polycarbonate Seal: Silicone, compliant with FDA Guideline 21 CFR 177.2600 Viewing window: Polycarbonate
Surface finish	Enclosure and door: Brushed, grain 400, peak-to-valley height < 0.8 µm Seal: Blue, dyed (RAL 5010)
Supply includes	Enclosure of all-round solid construction Door with viewing window and inserted seal R/h door hinge Holder for desktop TFT with VESA 75/100 locator
Options	without viewing window Mounting panel instead of a mounting plate Cut-out for touch panel instead of viewing window HD keyboard support
Dimensions	Width: 810 mm Height, front: 692 mm Height rear: 848 mm Depth: 266 mm
Visible area	Viewing window width: 535 mm Viewing window height: 325 mm
Material thickness - enclosure	1.5 mm

Features

Material thickness - door	2 mm
Protection category NEMA	NEMA 4X
IK Code	IK08
Packs of	1 pc(s).
Net weight	33.2 kg
Gross weight	33.2 kg
PCF per pack (cradle-to-gate)	99.56
Customs tariff number	94032080
ETIM 9	EC000261
ETIM 8	EC000261
ECLASS 8.0	27180101

Approvals

Explanations	PCF-declaration
--------------	-----------------