

# Rittal – The System.

Faster – better – everywhere.

## ► Hygienic Design Compact enclosure HD, single-door – HD 1306.600

Date : 28.9.2020

ENCLOSURES

POWER DISTRIBUTION

CLIMATE CONTROL

IT INFRASTRUCTURE

SOFTWARE & SERVICES

FRIEDHELM LOH GROUP



# Hygienic Design Compact enclosure HD, single-door – HD 1306.600

created: 28.09.2020 build on [www.rittal.com/si-sl](http://www.rittal.com/si-sl)



## Product description

<b>Design:</b>	Roof angled forwards by 30°
<b>Material:</b>	Enclosure and door: Stainless steel 1.4301 (AISI 304) Mounting plate: Sheet steel Lock insert HD: Stainless steel 1.4404 (AISI 316L) Seal: Silicone, compliant with FDA Guideline 21 CFR 177.2600
<b>Surface finish:</b>	Enclosure and door: Brushed, grain 400, peak-to-valley height < 0.8 µm Mounting plate: Zinc-plated Seal: Blue, dyed (RAL 5010)
<b>Protection category IP to IEC 60 529:</b>	IP 66 IP X9
<b>Protection category IP to DIN 40 050-9:</b>	IP 69K
<b>Protection category NEMA:</b>	NEMA 13 NEMA 4X
<b>IK Code:</b>	IK08
<b>Supply includes:</b>	Enclosure of all-round solid construction Door with inserted seal Door hinged on the right, may be swapped to the left Mounting plate
<b>Product modification:</b>	The compact enclosure HD, single-door, comes with the new compact enclosure AX mounting plate.

**Basic material:** Stainless steel

## Product features

**Dimensions:** Width: 390 mm  
Height (front): 430 mm  
Height rear: 549 mm  
Depth: 210 mm

**Mounting plate:** Width: 330 mm  
Height: 355 mm

**Door opening angle:** 125°

**Number of cam locks:** 2

**Packs of:** 1 pc(s).

**Weight/pack:** 14,7 kg

**EAN:** 4028177567603

**Customs tariff number:** 94032080

**ETIM 7.0:** EC000261

**ETIM 6.0:** EC000261

**eCl@ss 8.0/8.1:** 27180101

**eCl@ss 6.0/6.1:** 27180101

**Product description:** HD Compact enclosure, WHD: 390x430(H1)x549(H2)x210 mm, Stainless steel 1.4301, with mounting plate, with hinged door and silicone seal

## Approvals

**Approvals:** UL + C-UL

**Certificates:** EAC  
Protection category

**Declarations:** Declaration of conformity