

# Rittal – The System.

Faster – better – everywhere.

## ► Network/server enclosures TS IT with glazed door, IP 55, empty enclosure – DK 5530.790

Date : Jan 19, 2017

ENCLOSURES

POWER DISTRIBUTION

CLIMATE CONTROL

IT INFRASTRUCTURE

SOFTWARE & SERVICES

FRIEDHELM LOH GROUP



# Network/server enclosures TS IT with glazed door, IP 55, empty enclosure – DK 5530.790

created: 19.01.2017 build on [www.rittal.com/us-en](http://www.rittal.com/us-en)



## Product description

**Material:** Carbon steel  
Aluminum

**Surface finish:** Enclosure frame: Dipcoat-primed  
Interior installation: Dipcoat-primed  
Doors and roof: Dipcoat-primed, powder coated

**Color:** Housing frame and panels: RAL 7035

**Protection category IP to IEC 60 529:** IP 55 only in conjunction with baying seal or screw-fastened side panels

**Supply includes:** Enclosure frame TS 8 with doors and roof plate  
Glazed aluminum door, front (180°)  
Carbon steel door at the rear, 180° hinges  
Lock front and rear: Comfort handle for semi-cylinders and security lock 3524 E  
Roof plate, one-piece, solid  
Base tray and base plate, multi-piece, solid  
Baying seal and sealing kit for base plates (supplied loose)  
Connection accessories for potential equalization with earthing point (supplied loose)  
IPPC pallet

**Note:** Door opening may vary depending on site requirements or applications.  
for enclosures with height and depth: 2000 x 1200 mm / 2200 x 1000 mm / 2200 x 1200 mm,  
the matching side panels are optionally available and are supplied fitted to the enclosure

**Base material:** Carbon steel

## Product features

**Dimensions:** Height: 2000 mm (79 ")  
Width: 600 mm (24 ")  
Depth: 800 mm (31 ")

**Packaging unit:** 1 pc(s).

**Weight/packaging unit:** 80 kg (176.4 lb.)

**EAN:** 4028177702752

**Customs tariff number:** 94032080

**ETIM 6.0:** EC002499

**ETIM 5.0:** EC002499

**eCl@ss 8.0/8.1:** 27180207

**eCl@ss 7.0/7.1:** 27180207

**eCl@ss 6.0/6.1:** 27180207

**eCl@ss 5.1/5.1.4:** 27180201

## Approvals

**Approvals:** UL  
UL + C-UL