

Rittal – The System.

Faster – better – everywhere.



JB 8018.113

JB Junction box

State: 6/13/2024 (Source: rittal.com/us-en)



ENCLOSURES

POWER DISTRIBUTION

CLIMATE CONTROL

IT INFRASTRUCTURE

SOFTWARE & SERVICES

FRIEDHELM LOH GROUP

JB 8018.113 - JB Junction box 304 stainless steel

The JB enclosure offers protection for dense wiring and sensitive small instruments. These hinged cover junction boxes combine the advantages of the AE and KL series at an economical cost. Features include 180 degree hinge and slotted insert quarter turn latch. Foamed-in-place gasket and a knife-edge perimeter add extra protection.

Features

Model No.	JB 8018.113
Material	Cover: Stainless steel 1.4301 (AISI 304), all-round foamed-in PU seal Housing: Stainless steel 1.4301 (AISI 304)
Surface finish	Housing and door: Brushed, grain 240
Supply includes	180° hinge Mounting panel
Material thickness - door	1.5 mm 0.06 "
Material thickness - enclosure	1.5 mm 0.06 "
Material thickness – mounting plate	1.5 mm 0.06 "
Position door catch	left
Dimensions	Width: 350 mm Height: 400 mm Depth: 150 mm Width: 13.8 " Height: 15.7 " Depth: 5.91 "
Protection category IP to IEC 60529	IP 66
Protection category NEMA	NEMA 4X
Packaging unit	1 pc(s).

Features

Weight/packaging unit	6.7 kg 14.8 lb.
Customs tariff number	7326909099
UPC-Code	83286

Approvals

Approvals	UL + C-UL (listed)
-----------	--------------------