

INDUSTRIAL COMPONENT DATA

CL2008UP2000A2 1105125 OBO BETTERMANN Profile rails unperforated, slot width 11 mm, 2000x20x8, Stainless ste..

Brand: OBO BETTERMANN | Manufacturer Part Number: CL2008UP2000A2



Manufacturer	OBO BETTERMANN
MPN / Reference	CL2008UP2000A2
Catalog number	1105125
Category	Mounting rail/-profile
Minimum order	2 m.
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Product Overview

Profile rails unperforated, slot width 11 mm, 2000x20x8, Stainless steel, grade 304, VA, 1.4301

Profile CL2008UP2000A2, s/drill, slot width 11mm 2000x20x8 Stainless steel 1.4301, A2, 1.4301, Polished, with subsequent treatment

CL2008 profile rail, slot 11 mm, A2, unperforated. Light-duty C profile rail for cable routing, in conjunction with series clips or clamp clips with N foot. Can also be used in building of control cabinets.

STRUCTURED PRODUCT DATA

Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

Classification & Catalog Path

Catalog path OBO BETTERMANN > VBS Connection and fastening systems - OBO BETTERMANN > Installation Profile

Additional Product Information

Breakable no

Bundle 20 m

CO2 Footprint (GWP) Cradle-to-Gate 1,2039 kg CO2e / 1 Meter

Dimension 2000x20x8

Dimension L 2000 mm

Drill hole spacing, centre 10 mm

Height 8 mm

Length 2000 mm

Maintain electrical functions no

Material Stainless steel 1.4301

Material thickness 0,75 mm

Profile shape C profile
Slot width 11 mm
Static value A 0,3 cm²
Static value I_y 0,03 cm⁴
Static value I_z 0,17 cm⁴
Static value W_y 0,03 cm³
Static value W_z 0,17 cm³
Surface Bright, treated
Type of perforation Without
Version for Single profile
Width 20 mm
With perforation no
With tothing no
ETIM for 1105125 Fixings and fasteners (EC000386)
Feature Name
Feature Value
Length (EF001438)
2000 mm
Width (EF000008)
20 mm
Height (EF000040)
8 mm
Material thickness (EF000386)
0.75 mm
Profile shape (EF005179)
C-profile
Type of perforation (EF004147)
None
With tothing (EF000571)
No
Area moment of inertia I_y (EF012513)
0.03 cm⁴
Area of inertia I_z (EF012514)
0.17 cm⁴
Moment of resistance W_y (EF012503)
0.03 cm³
Moment of resistance W_z (EF012504)
0.17 cm³
Suitable for circuit integrity (EF007806)
No
Material (EF002169)
Stainless steel
Material quality (EF001257)
Rustproof and acidproof steel
Surface protection (EF000139)
Other
Weight (EF000167)

0.24 kg

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send OBO BETTERMANN / CL2008UP2000A2 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

Germany: Lise-Meitner-Straße 13, 89081 Ulm | USA: 16225 Park Ten Pl #500, Houston, TX 77084 | UAE: HDS Business Centre Tower, Cluster M, 33rd Floor, JLT, Dubai

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