

INDUSTRIAL COMPONENT DATA

MS5030P2000FT 1121464 OBO BETTERMANN Profile rails perforated, slot width 22 mm, 2000x50x30, Hot-dip galvani..

Brand: OBO BETTERMANN | Manufacturer Part Number: MS5030P2000FT



Manufacturer	OBO BETTERMANN
MPN / Reference	MS5030P2000FT
Catalog number	1121464
Category	Mounting rail/-profile
Minimum order	10 m.
Document ID	EO-8AB6FCCBC0
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Product Overview

Profile rails perforated, slot width 22 mm, 2000x50x30, Hot-dip galvanised, DIN EN ISO 1461, Steel, St
Profile MS5030P2000FT, perfor., groove width 22mm 2000x50x30 Steel, St, Hot dip galvanized, DIN EN ISO 1461
MS5030 mounting profile, 22 mm slot, FT, perforated. Heavy-duty C-profiles for individual installation of load-bearing constructions for e.g. cable trays or as a console for control cabinets. Also usable for wiring, in combination with profile clamps with U-type pins.

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

Static values:

A = 3,3854 cm²

I_y = 3,9943 cm⁴

I_z = 13,1098 cm⁴

W_y = 3,9512 cm³

W_z = 6,3751 cm³

ETIM for 1121464 Fixings and fasteners (EC000386)

Feature Name

Feature Value

Length (EF001438)

2000 mm

Width (EF000008)
50 mm

Height (EF000040)
30 mm

Material thickness (EF000386)
3 mm

Profile shape (EF005179)
C-profile

Type of perforation (EF004147)
Slotted

With toothing (EF000571)
No

Area moment of inertia I_y (EF012513)
3.99 cm⁴

Area of inertia I_z (EF012514)
13.11 cm⁴

Moment of resistance W_y (EF012503)
3.95 cm³

Moment of resistance W_z (EF012504)
6.38 cm³

Suitable for circuit integrity (EF007806)
No

Material (EF002169)
Steel

Surface protection (EF000139)
Hot dip galvanized

Weight (EF000167)
2.83 kg

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send OBO BETTERMANN / MS5030P2000FT 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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