

INDUSTRIAL COMPONENT DATA

LG 112 VS 6 FT 6216465 OBO BETTERMANN TRAY LADDER LG 112 VS 6 FT

Brand: OBO BETTERMANN | Manufacturer Part Number: LG 112 VS 6 FT



Manufacturer	OBO BETTERMANN
MPN / Reference	LG 112 VS 6 FT
Catalog number	6216465
Category	Cable ladder/wide span cable ladder
Minimum order	6 m.
Document ID	EO-4032DE15E3
Generated	2026-08-01

Product Overview

TRAY LADDER LG 112 VS 6 FT

Ladder tray, perforated, with step VS, 110x200x6000, hot dip galvanized steel, DIN EN ISO 1461

LG 112 VS 6 FT 6216465 Cable ladder LG 110, 3 m VS FS

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 > KTS cable support systems - OBO BETTERMANN
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Additional Product Information

The cable ladder is shipped folded up.

Type LG 112 VS 6 FT

Width mm 200

Rail thickness mm 1,5

Pack. m 6

Weight kg/100 m 405,000

Item No. 6216465

ETIM for 6216465 Cable tray, ladder and wire basket systems (EC000854)

Feature Name

Feature Value

Type of side joist (EF007666)

Flat profile

Side perforation (EF001122)

Yes

Type of rung (EF001060)

Slotted channel

Fixation rung (EF008307)

Blind riveted

Height (EF000040)

110 mm

Width (EF000008)

200 mm

Length (EF001438)

6000 mm

Useful cross section (EF005140)

18800 mm²

Suitable for circuit integrity (EF007806)

No

Rung centre spacing (EF008185)

300 mm

Vertical cable ladder (EF017249)

No

Material (EF002169)

Steel

Surface protection (EF000139)

Hot dip galvanized

Weight (EF000167)

4 kg/m

Possible support spacing (EF017261)

2 m

Safe working load according to IEC 61537 with support spacing 2.0 m (EF017265)

3100

Safe working load according to IEC 61537 with support spacing 2.5 m (EF017266)

2000

Safe working load according to IEC 61537 with support spacing 3.0 m (EF017267)

1400

Safe working load according to IEC 61537 with support spacing 4.0 m (EF017268)

650

Safe working load according to IEC 61537 with support spacing 5.0 m (EF017269)

500

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send OBO BETTERMANN / LG 112 VS 6 FT 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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