

INDUSTRIAL COMPONENT DATA

LVG 60 VA4301 6208846 OBO BETTERMANN Straight connector for cable ladder, 64x150, Stainless steel, grade 304..

Brand: OBO BETTERMANN | Manufacturer Part Number: LVG 60 A2



Manufacturer	OBO BETTERMANN
MPN / Reference	LVG 60 A2
Catalog number	6208846
Category	Connector for cable support system
Minimum order	10 Pcs
Document ID	EO-C381F67EBE
Generated	2026-08-03

Product Overview

Straight connector for cable ladder, 64x150, Stainless steel, grade 304, VA, 1.4301

Straight connector A2. Straight connector as external connector to connect cable ladders and fittings with a side height of 60 mm and continuous rail perforation.

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 > Ladder Tray
--------------	---

Additional Product Information

Adjustable connector, horizontal no

Articulated connector, vertical no

Colour stainless steel

Connection type Screw connector

Dimension 64x150

Dimension 64x150

Height 60 mm

Length 150 mm

Material Stainless steel 1.4301

Plate thickness 1,5 mm

Rustproof steel, pickled no

Suitable for cable ladder yes
Suitable for cable tray no
Suitable for cable tray system height 60 mm
Suitable for mesh cable tray no
Surface Bright, treated
Version for Straight connector
Width 28 mm

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send OBO BETTERMANN / LVG 60 A2 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

Catalog-generated document. Product names, marks and specifications belong to their respective owners. Verify safety-critical, compatibility and certification requirements against the manufacturer documentation before purchase or installation.