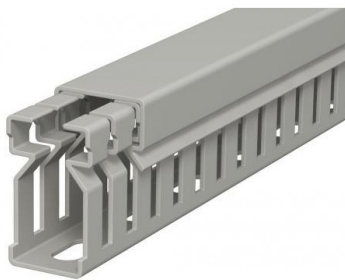


INDUSTRIAL COMPONENT DATA

LK4 30015 6178003 OBO BETTERMANN Slotted cable trunking system , 30x15x2000, Stone grey, 7030, Polyvinylchlo..

Brand: OBO BETTERMANN | Manufacturer Part Number: LK4 30015



Manufacturer	OBO BETTERMANN
MPN / Reference	LK4 30015
Catalog number	6178003
Category	Slotted cable trunking system
Minimum order	40 m.
Document ID	EO-4AC9EEBBA5
Generated	2026-08-02

Product Overview

Slotted cable trunking system , 30x15x2000, Stone grey, 7030, Polyvinylchloride, PVC

LK4 30015 frame channel, 30x15x2000 Polyvinyl chloride, PVC,

Grooved channel, type LK4 30015. Wiring channel incl. top and hole in the base for horizontal and vertical laying of electrical cables and lines in the electrical panel. Version as metric channel. The nominal dimension of the system size corresponds to the inside dimension of the channels. Bridges can be broken without the need for tools. Predefined breakpoints allow installation flush with the ground. Tested according to DIN EN 50085-2-3. Special lengths available upon request.

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 > LFS cable routing systems - OBO BETTERMANN > Channel box

Additional Product Information

Wiring trunking including cover and base perforation. The nominal dimension of the system size corresponds to the internal dimension of the trunking.

ETIM for 6178003 Slotted cable trunking (EC000012)

Feature Name

Feature Value

Material (EF002169)

Polyvinyl chloride (PVC)

Height (EF000040)
30 mm
Width (EF000008)
15 mm
Length (EF001438)
2000 mm
Diameter (EF000551)
0 mm
Distance of slots (EF005246)
10 mm
Slit width (EF005247)
4 mm
Type of side wall (EF000098)
Slotted
Halogen free (EF000025)
No
Self-extinguishing (EF000681)
Yes
Flexible (EF000083)
No
Useful cross section (EF005140)
406 mm²
Type of fastening (EF002442)
Bottom perforation
With cover (EF007965)
Yes
Colour (EF000007)
Grey
RAL-number (EF000116)
7030

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send OBO BETTERMANN / LK4 30015 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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