

INDUSTRIAL COMPONENT DATA

LG 660 VS 3 FS 6208550 OBO BETTERMANN Cable ladder perforated, with VS rungs, 60x600x3000, Strip-galvanised,..

Brand: OBO BETTERMANN | Manufacturer Part Number: LG 660 VS 3 FS



Manufacturer	OBO BETTERMANN
MPN / Reference	LG 660 VS 3 FS
Catalog number	6208550
Category	Cable ladder/wide span cable ladder
Minimum order	3 m.
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Product Overview

Cable ladder perforated, with VS rungs, 60x600x3000, Strip-galvanised, DIN EN 10147, Steel, St
Cable ladder LG 60, 3 m VS FS. Cable ladder with perforated side rail of side height 60 mm with riveted C profile frames, open in an upwards direction (VS version).Magnetic shield insulation without cover 10 dB, with cover 15 dB.Additional widths are available on 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 > KTS cable support systems - OBO BETTERMANN > Ladder Tray

Additional Product Information

CO2 Footprint (GWP) Cradle-to-Gate 8,6548 kg CO2e / 1 Meter

Colour zinc

Dimension 60x600x3000

Dimension 60x600x3000

Dimension B 600 mm

Fastening of rung Blind riveted

Height 60 mm

Length 3000 mm

Maintain electrical functions no

Material Steel

Rail thickness 1,5 mm

Rung distance 300 mm

Rung slot dimension 16,50
Rustproof steel, pickled no
Side perforation yes
Side rail version Flat profile
Support spacing 1.5 m 3,1 kN/m
Support spacing 2.0 m 2,25 kN/m
Support spacing 2.5 m 1,5 kN/m
Support spacing 3.0 m 1,1 kN/m
Support spacing 3.5 m 0,75 kN/m
Support spacing 4.0 m 0,45 kN/m
Support spacing 4.5 m 0,3 kN/m
Support spacing 5.0 m 0,15 kN/m
Surface Strip galvanized
Usable cross-section 298 cm²
Usable cross-section 29800 mm²
Version of the rungs Profile perforated
Wide-span version no
Width 600 mm

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send OBO BETTERMANN / LG 660 VS 3 FS with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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