

Horizontal and Vertical Cable Ladder

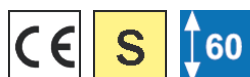
rung spacing 300 mm, with continuously perforated and profiled side rails, with cross perforated, riveted, upwards-open rungs made of C-profiles with a 16 mm slot width

★ KSL 60.203/3 S

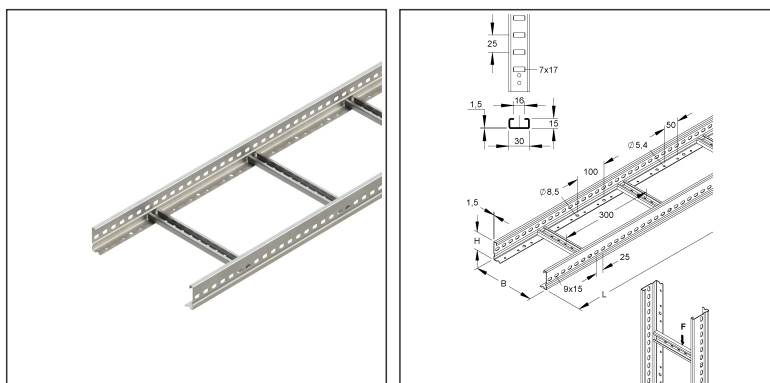
EAN Code: 4013339261918

Smallest packaging unit: 3 m

quantity unit: m M



the photorealistic images are to be considered as reference images



Article Description

Horiz.vertical cabel ladder, 60x200x3000 mm,perf., SA 300 mm,t=1,5 mm, steel, pre-galvanised acc. to DIN EN 10346

Additional Price Information

Article group	N13
quantity unit	m

Weight

Weight per quantity unit	2,650 kg / m
Weight in kg per 100	265 kg / 100m

Technical Datasheet

Cable Ladder System



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Physical Article Dimensions

Height	60.00 mm
Width	200.00 mm
Depth/length	3000 mm

Packing Dimension

3 meters = 1 piece		✓ VP1-smallest packaging unit (PU)			
Lenght	3000 mm	Width	200.00 mm	Height	60.00 mm
Gross weight	7,95 kg	Volume	0,036 m³		
Min. quantity	3.00 m	Max. Quantity	3.00 m		

288 meters = 1 rack					
Lenght	3000 mm	Width	1162 mm	Height	1120 mm
Gross weight	861 kg	Volume	3,904 m³		
Min. Quantity	288.00 m	Max. Quantity	288.00 m		

Tender Text

Horizontal and vertical cable ladder according to DIN EN 61537, with continuously perforated and profiled side rails, with cross perforation, riveted upwardly open rungs made of C-profiles with 16 mm slot width.

Additional perforations Ø 8.5 mm in the base of the side rails allow variable fastening directly to the ground.

Cross perforations in the rungs allow further extensions and substructures. The load capacity specifications B/2 apply when used as a vertical cabel ladder.

For horizontal use of the cable ladder, please refer to the load capacity data in the load diagram.

Delivery length = transport length

Corresponding U-clamps: B... and BK...

Dimensions (approx. dimensions)

Height H (outside) x width W (outside) : 60 x 200 mm

Material thickness t side rail: 1.5 mm

Rung distance: 300 mm

Side rail perforation: 9 x 15 mm

Center distance: 25 mm

Base perforation : Ø 8.5 mm

Center distance : 100 mm

Base perforation : Ø 5.4 mm

Center distance : 50 mm

Load capacity with B/2 : 1 kN

Delivery length L : 3000 mm

Usable cross-section : 8500 mm²

Material : Steel, pre-galvanised according to DIN EN 10346

NIEDAX Model No. : KSL 60.203/3 S

Material_____ EP Wage_____

Unit price/metre

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Safety & Environment

REACH Date	04.02.2026
REACH Info	Conformable
RoHS Info	Conformable

Origin & International Trade

Country of origin	DE
Customs tariff number	73089059

Related items

Cover

Model No.	Description
RD 200	Cover for cable tray/-ladder, with joint strip, 202x3000 mm, steel, pre-galvanised according to DIN EN 10346
RDRS 9	Turning bolt with locking nut acc. to DIN EN ISO 10511, steel, pre-galvanised according to DIN EN 10346, incl. accessories
RDV 200	Cover for cable tray/-ladder, with joint strip, 202x3000 mm, steel, pre-galvanised according to DIN EN 10346

Barrier strip

Model No.	Description
KLWC 16	Barrier strip fastening clamp, for 16 mm slot width, steel, pre-galvanised according to DIN EN 10346, incl. accessories
RTV 35 E2	Splice plate for barrier strip, 29x80 mm, stainless steel, material code: 1.4310
RW 35	Barrier strip, 30x3000 mm, t=0,75 mm, steel, pre-galvanised according to DIN EN 10346, incl. accessories

Connector

Model No.	Description
KSV 60 S	Splice plate for cable ladder, height 60 mm, steel, pre-galvanised according to DIN EN 10346, incl. accessories
KSV 60/320 S	Splice plate for cable ladder, 60x320mm, steel, pre-galvanised according to DIN EN 10346