

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 60.203/6 E5**

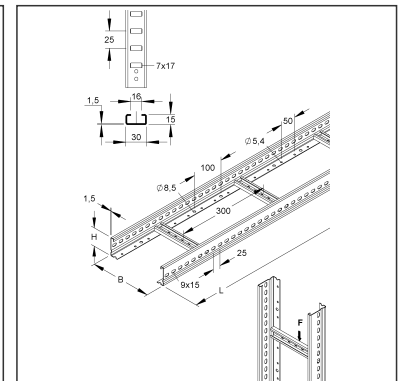
EAN Code: 4013339261468

Smallest packaging unit: 6 m

quantity unit: m M



the photorealistic images are to be considered as reference images



Article Description

Horiz.vertical cabel ladder, 60x200x6000 mm,perf., SA 300 mm,t=1,5 mm, stainless steel, material code: 1.4571, AISI 316Ti

Additional Price Information

Article group	N13
quantity unit	m

Weight

Weight per quantity unit	2,694 kg / m
Weight in kg per 100	269 kg / 100m

Technical Datasheet

Cable Ladder System

★ KSL 60.203/6 E5

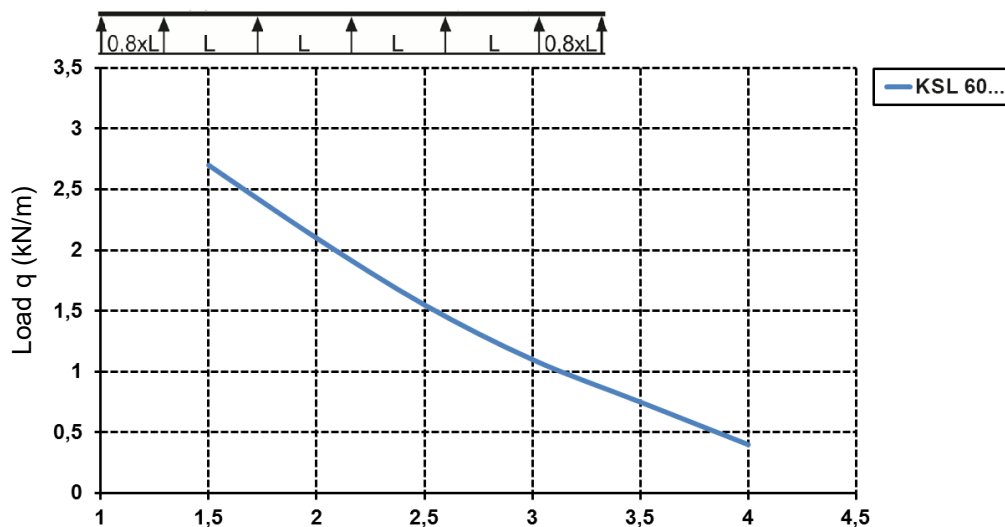
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Physical Article Dimensions

Height	60.00 mm
Width	200.00 mm
Depth/length	6000 mm

Load Specifications

Load diagram: q = evenly distributed cable load (tested acc. to DIN IEC 61537)



Fixing distance (m)

The load details shown in the diagram are independent of the position of the connectors.

The load specifications apply only to horizontal and vertical cable ladder with 300 mm rung spacing.

Packing Dimension

6 meters = 1 piece		✓ VP1-smallest packaging unit (PU)			
Lenght	6000 mm	Width	200.00 mm	Height	60.00 mm
Gross weight	16 kg	Volume	0,072 m³		
Min. quantity	6.00 m	Max. Quantity	6.00 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 $\varnothing$ 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 cable 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...

Dimensions (approx. dimensions)

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

Material thickness t side rail: 1.5 mm

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Tender Text

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 : 6000 mm
Usable cross-section : 8500 mm²
Material : Stainless steel, material no. 1.4571, AISI 316Ti
NIEDAX Model No. : KSL 60.203/6 E5
Material_____ EP Wage_____
Unit price/metre

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
RDRS 9 E3	Turning bolt with locking nut acc. to DIN EN ISO 10511, stainless steel, material code: 1.4301, AISI 304, incl. accessories
RDV 200 E5	Cover for cable tray/-ladder, with joint strip, 202x3000 mm, stainless steel, material code: 1.4571, AISI 316Ti

Barrier strip

Model No.	Description
RTV 35 E2	Splice plate for barrier strip, 29x80 mm, stainless steel, material code: 1.4310
RW 35 E5	Barrier strip, 30x3000 mm, t=0,8 mm, stainless steel, material code: 1.4571, AISI 316Ti, incl. accessories

Connector

Model No.	Description
KSV 60 E5	Splice plate for cable ladder, height 60 mm, stainless steel, mat. code: 1.4571, washed, incl. accessories
KSV 60/320 E5	Splice plate for cable ladder, 60x320mm, stainless steel, material code: 1.4571, incl. accessories