Technical Datasheet
Cable Ladder System

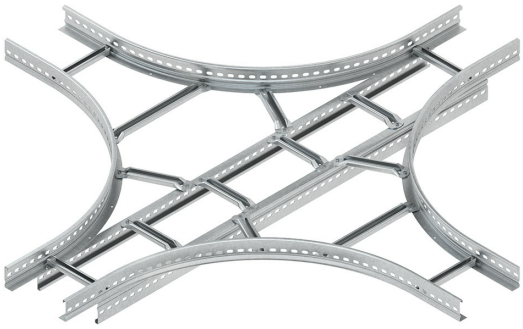
Crossing

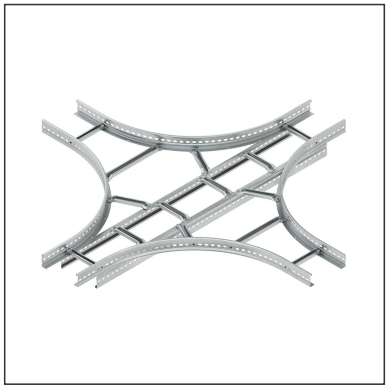
with continuously perforated side profiles

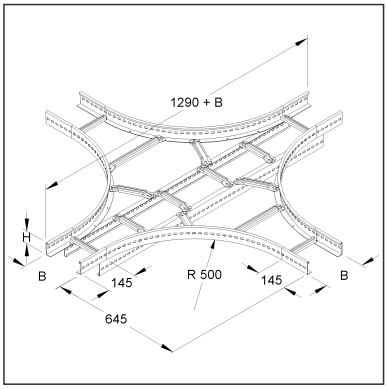
KLK 60.503 E3

EAN Code: 4013339343607
Smallest packaging unit:1 pc.

the photorealistic images are to be considered as reference images







Article Description

Crossing for cable ladder, 60x500 mm, stainless steel, material code: 1.4301, AISI 304

Additional Price Information

Article group	N13
quantity unit	pcs.

Weight

Weight per quantity unit	13 kg / pcs.
Weight in kg per 100	1266 kg / 100pcs.

Physical Article Dimensions

Height	120.00 mm
Width	1790 mm
Depth/length	1790 mm

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Packing Dimension

1 piece = 1 piece		✓ VP1-smallest packaging unit (PU)			
Lenght	1790 mm	Width	1790 mm	Height	120.00 mm
Gross weight	13 kg	Volume	0,384 m³		
Min. quantity	1.00 pcs.	Max. Quantity	1.00 pcs.		

Tender Text

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Crossing, with continuously perforated and profiled side rails, with riveted
rungs made of C-profiles with 11 mm slot width, for creating horizontal 90°
crossings. Please order splice plates KSV 60... separately.
Corresponding U-clamps: B... and BA...
Used for : cable ladder KL 60...
Dimensions (approx. dimensions)
Height H x width W : 60 x 500 mm
Outside dimensions : 1290 mm + W
Length in outgoing direction : 645 mm + W
Inner rail radius R : 500 mm
Material : Stainless steel, material no. 1.4301, AISI 304
NIEDAX Model no. : KLK 60.503 E3
EP Material__________ EP Wage__________
Unit price/piece
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Safety & Environment

REACH Date	25.06.2025
REACH Info	Conformable
RoHS Info	Conformable

Origin & International Trade

Country of origin	DE
Federal State of Origin	RP
Customs tarif number	73089059

Related items

Connector

Model No.	Description
KSV 60 E3	Splice plate for cable ladder, height 60 mm, stainless steel, mat. code: 1.4301, AISI 304, washed,incl. accessories