

Cable Tray, light

perforated, with integrated splice plate

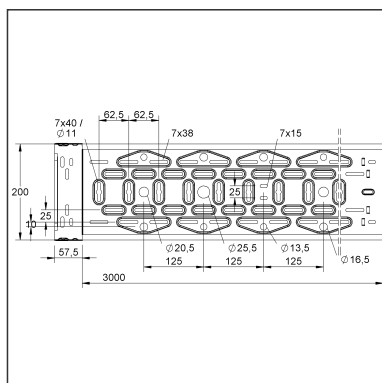
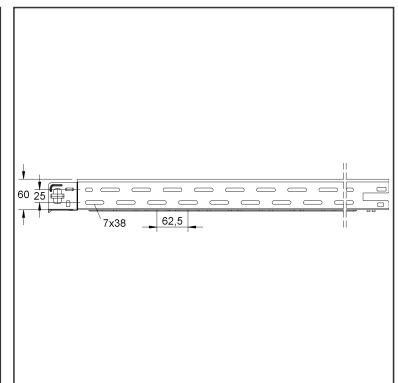
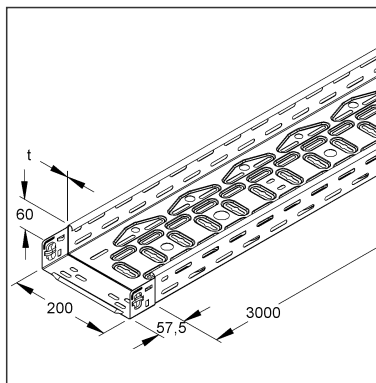
RLVC 60.200 **nx****CITO**Line

EAN Code: 4013339948161

Smallest packaging unit: 2 x 3 m

quantity unit: m M

the photorealistic images are to be considered as reference images



Article Description

Cable tray, perforated, w. integrated splice plate, 60x200x3000mm, CITO, steel, pre-galvanised according to DIN EN 10346

Technical Datasheet

Cable Tray System

RLVC 60.200 nx **CITO**Line

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Additional Price Information

Article group	N13
quantity unit	m

Weight

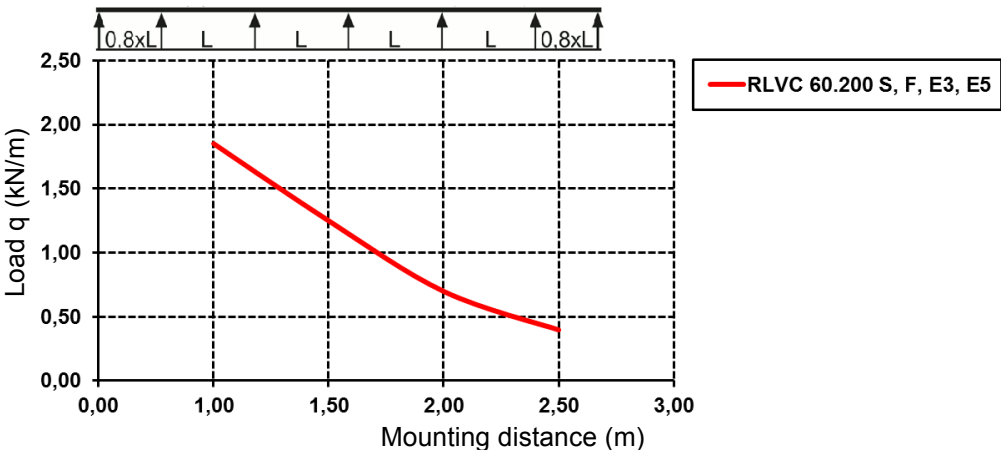
Weight per quantity unit	1,867 kg/ m
Weight in kg per 100	187 kg/ 100m

Physical Article Dimensions

Height	65.40 mm
Width	203.50 mm
Depth/length	3058 mm

Load Specifications

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



Packing Dimension

6 meters = 1 bundle		✓ VP1-smallest packaging unit (PU)		✓ VP1-preferred PU	
Lenght	3058 mm	Width	209 mm	Height	71.00 mm
Gross weight	11 kg	Volume	0,045 m³		
Min. quantity	6.00 m	Max. Quantity	6.00 m		

336 meters = 1 rack					
Lenght	3058 mm	Width	1162 mm	Height	1120 mm
Gross weight	725 kg	Volume	3,979 m³		
Min. Quantity	336.00 m	Max. Quantity	336.00 m		

Tender Text

Cable tray, light, acc. to DIN EN 61537, with stamped splice plate for screwless quick fastening and with offset bottom and side perforation for continuous

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Tender Text

fastening and installation of the system components, bottom additionally beaded and with continuous central keyhole perforation for suspension with threaded rods M 10/... with continuous central bottom perforation as well as a two-row bottom perforation arranged symmetrically from the center to accommodate cable glands. For use in functional maintenance, please observe additional regulations! Please order the required fastening accessories for functional maintenance 4x FLM 6X12 separately!

VDE certified!

Dimensions (approx. dimensions) H x W : 60 x 200 mm

Material thickness t : 0.75 mm

Keyhole perforation : 7 x 40 mm and Ø 11 mm

distance : 62.5 mm

Central bottom perforation : Ø 20.5 mm and Ø 25.5 mm

distance : 125 mm

Symmetrical bottom perforation : Ø 13.5 mm and Ø 16.5 mm

Symmetrical distance : 145 mm

Distance : 125 mm

Delivery length L : 3000 mm

Usable cross section : 11800 mm²

Material : Steel, pre-galvanised acc. to DIN EN 10346

NIEDAX Model No. : RLVC 60.200

EP material _____ EP wage _____

Unit price/meter

Safety & Environment

REACH Date	23.01.2024
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
RDHF 9 E2	Cover clamp, stainless steel, material code: 1.4310
RDHK 60 E2	Cover retaining clamp, height 58 mm, stainless steel, material code: 1.4310
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

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Related items

Barrier strip

Model No.	Description
RW 50	Barrier strip, 47x3000 mm, t=0,75 mm, steel, pre-galvanised according to DIN EN 10346, incl. accessories
RW 60	Barrier strip, 55x3000 mm, t=0,75 mm, steel, pre-galvanised according to DIN EN 10346, incl. accessories