

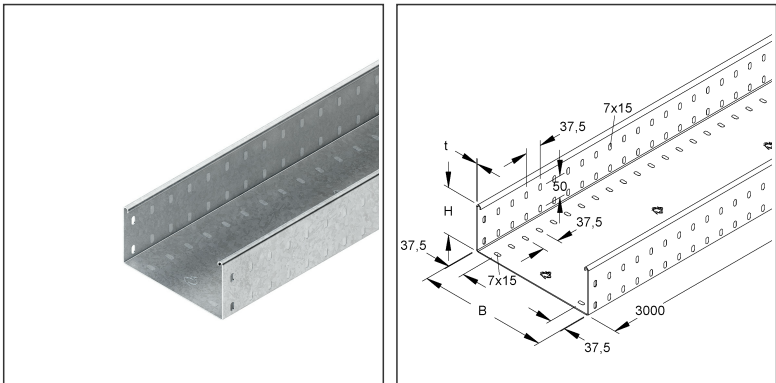
Cable Tray, heavy

unperforated, with pre-stamped stripping openings, without connectors

RSSUP 110.400 S OV

EAN Code: 4013339180240
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, heavy, 110x400x3000 mm, unperforated and minting, steel, pre-galvanised according to DIN EN 10346, without connector

Additional Price Information

Article group	N13
quantity unit	m

Weight

Weight per quantity unit	10 kg / m
Weight in kg per 100	1000 kg / 100m

Technical Datasheet

Cable Tray System

RSSUP 110.400 S OV

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Physical Article Dimensions

Height	110.00 mm
Width	400 mm
Depth/length	3000 mm

Packing Dimension

6 meters = 1 bundle		✓ VP1-smallest packaging unit (PU)		✓ VP1-preferred PU	
Lenght	3000 mm	Width	405 mm	Height	115.00 mm
Gross weight	60 kg	Volume	0,140 m³		
Min. quantity	6.00 m	Max. Quantity	6.00 m		

96 meters = 1 rack					
Lenght	3000 mm	Width	1162 mm	Height	1120 mm
Gross weight	1058 kg	Volume	3,904 m ³		
Min. Quantity	96.00 m	Max. Quantity	96.00 m		

Tender Text

Cable tray, heavy, according to DIN EN 61537, unperforated, with pre-stamped knock-out openings, without connectors but with connector perforation at both ends for connection, for the walkable cable tray system. Please order two Universal Splice plates RSUVKS 110-1.5 S per joint separately.

Dimensions (approx. dimensions)

H x W : 110 x 400 mm

Material thickness t : 2 mm

Double row knock-out
openings on both sides : 7 x 15 mm

Longitudinal pitch : 37.5 mm

Row spacing : 50 mm

Double row knock-out
openings in the floor : 7 x 15 mm

Longitudinal pitch : 37.5 mm

Row spacing from
side rails : 37.5 mm

Delivery length L : 3000 mm

Usable cross-section : 43800 mm²

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

NIEDAX Model No. : RSSUP 100.400 S OV

EP Material _____ EP Wage _____

Unit price/metre

Safety & Environment

REACH Date	25.06.2025
REACH Info	Conformable
RoHS Info	Conformable

Technical Datasheet

Cable Tray System

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Origin & International Trade

Country of origin	DE
Customs tariff number	73089059

Related items

Cover

Model No.	Description
RDHFS 9 VZL	Cover clamp, steel, electro galvanised according to DIN EN ISO 2081, blue passivate
RDRS 400-2.0 S	Cover for cable tray, antislip, 405x3000 mm, steel, pre-galvanised according to DIN EN 10346
RDRS 9X2	Turning bolt, reinforced design, steel, pre-galvanised according to DIN EN 10346
RDS 400	Cover for cable tray, 405x3000 mm, steel, pre-galvanised according to DIN EN 10346
RDSRS 400	Cover for cable tray, antislip, 405x3000 mm, t=6,0 mm, steel, pre-galvanised according to DIN EN 10346
RDSRSL 400	Cover for cable tray, antislip, 405x3000 mm, t=4,0 mm, steel, pre-galvanised according to DIN EN 10346
RDVS 400	Cover for cable tray, 405x3000 mm, with turning bolt, steel, pre-galvanised according to DIN EN 10346
RDVRS 400	Cover for cable tray, antislip, 405x3000 mm, t=6,0 mm, steel, pre-galvanised according to DIN EN 10346
RDVSRSL 400	Cover for cable tray, antislip, 405x3000 mm, t=4,0 mm, steel, pre-galvanised according to DIN EN 10346

Barrier strip

Model No.	Description
RTSKQ 110-1.5 S	Barrier strip, 108x2998 mm, steel, pre-galvanised according to DIN EN 10346, incl. accessories
RTSKQ 110-2.0 S	Barrier strip, 108x2998 mm, steel, pre-galvanised according to DIN EN 10346, incl. accessories
RTSQF 110-1.5/1000 S	Barrier strip, flexible, 108x1000 mm, steel, pre-galvanised according to DIN EN 10346, incl. accessories
RW 110-1.5 S	Barrier strip, 108x2998 mm, t=1,5 mm, steel, pre-galvanised according to DIN EN 10346, incl. accessories
RW 110-2.0 S	Barrier strip, 108x2998 mm, t=2,0 mm, steel, pre-galvanised according to DIN EN 10346, incl. accessories