

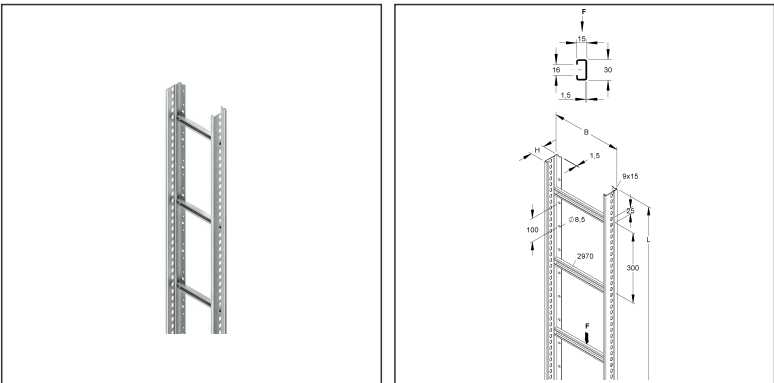
Vertical Cable Ladder

rung spacing 300 mm, with continuously perforated side profiles

STL 60.203/6

EAN Code: 4013339921300  
Smallest packaging unit: 6 m  
quantity unit: m M

the photorealistic images are to be considered as reference images



Article Description

Vertical cable ladder, 60x200x6000 mm, rung distance 300 mm, steel, pre-galvanised according to DIN EN 10346

Additional Price Information

|               |     |
|---------------|-----|
| Article group | N13 |
| quantity unit | m   |

Weight

|                          |               |
|--------------------------|---------------|
| Weight per quantity unit | 2,678 kg / m  |
| Weight in kg per 100     | 268 kg / 100m |

# Technical Datasheet

## Vertical Cable Ladder System

STL 60.203/6

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### Physical Article Dimensions

|              |           |
|--------------|-----------|
| Height       | 60.00 mm  |
| Width        | 199.00 mm |
| Depth/length | 6000 mm   |

### Packing Dimension

|                           |         |                                     |           |                    |          |
|---------------------------|---------|-------------------------------------|-----------|--------------------|----------|
| <b>6 meters = 1 piece</b> |         | ✓ VP1-smallest packaging unit ( PU) |           | ✓ VP1-preferred PU |          |
| Lenght                    | 6000 mm | Width                               | 199.00 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

Vertical cable ladder acc. to DIN EN 61537, for wall mounting, with continuously perforated and profiled side beams, with riveted rungs made of C-profiles with 16 mm slot width. Suitable U-clamps (B... and BK...). Please observe additional regulations for use in functional maintenance!

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

Material thickness beam : 1.5 mm

Distance between rungs : 300 mm

Side beam perforation : 9 x 15 mm

Centre

distance : 25 mm

Bottom perforation : Ø 8.5 mm and Ø 5.4 mm Centre distance : 100 mm and 50 mm

Load capacity at B/2 : 1.0 kN

Delivery length L : 6000 mm

Usable cross section : 8500 mm²

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

NIEDAX Model No. : STL 60.203/6

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 |

# Technical Datasheet

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### Related items

#### Cover

| Model No.   | Description                                                                                                                     |
|-------------|---------------------------------------------------------------------------------------------------------------------------------|
| RDHFS 9 VZL | Cover clamp, steel, electro galvanised according to DIN EN ISO 2081, blue passivate                                             |
| STVW 200 S  | Vertical cable ladder cover, 203x209x3000 mm, wall mounting, steel, pre-galvanised according to DIN EN 10346, incl. accessories |

#### 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 |
| RW 35     | Barrier strip, 30x3000 mm, t=0,75 mm, steel, pre-galvanised according to DIN EN 10346, incl. accessories                |

#### Connector

| Model No. | Description                                                                                                     |
|-----------|-----------------------------------------------------------------------------------------------------------------|
| KLVB 60/4 | Splice plate, steel, hot dip galvanised DIN EN ISO 1461, incl. accessories                                      |
| KSV 60 S  | Splice plate for cable ladder, height 60 mm, steel, pre-galvanised according to DIN EN 10346, incl. accessories |