

type number		w idth of cable ladder (A)
<b>KL 110X150_S</b>	<b>KL 110X150_F</b>	150
<b>KL 110X200_S</b>	<b>KL 110X200_F</b>	200
<b>KL 110X300_S</b>	<b>KL 110X300_F</b>	300
<b>KL 110X400_S</b>	<b>KL 110X400_F</b>	400
<b>KL 110X500_S</b>	<b>KL 110X500_F</b>	500
<b>KL 110X600_S</b>	<b>KL 110X600_F</b>	600

height of cable ladder: 110 mm

length of cable ladder: 3000 mm

distance of rungs: 300 mm

sidewalls sheet thickness: 1,5 mm

cross-pieces sheet thickness: 1,2 mm

product description: Cable ladder is designed to create a cable route. It allows you to create horizontal, vertical and inclined routes.

The cable ladder consists of sidewalls and rungs, this design allows better cooling of cables.

Perforated sidewalls create the L-profile with a bended tag. Perforated rungs of the C-profile are attached to the sidewalls by pressing through in the distance of 300 mm with the open side of the profile upwards.

The cables are fastened to the rungs using PKC 1 cable clamps.

Connection of ladders is carried out using couplings S 110X200 and using min. 8 pieces of screws NSM 6X10.

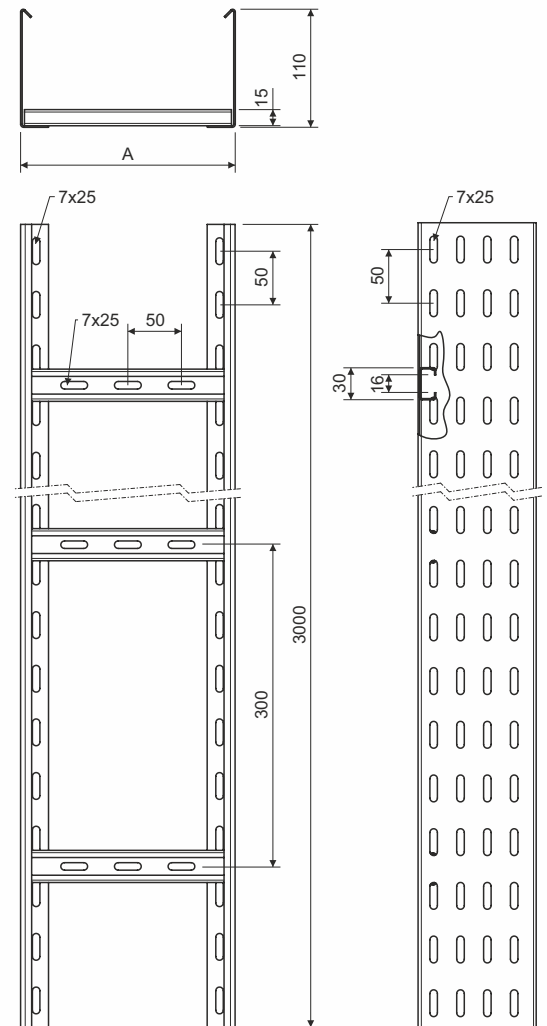
It is possible to create on order the ladders with rung spacing of 150 and 450 mm.

surface finish: S - Pre-Galvanized according to EN 10346, EN 10143, zinc-layer 15 - 27 µm  
 F - Hot Dip Galvanized according to EN ISO 1461  
 sidewalls - zinc-layer 55 µm (min. 45 µm)  
 rungs - zinc-layer 45 µm (min. 35 µm)

sales amount: á 3 m

meets the requirements: EN 61537:02

storage: EN 60721-3-1



The graph shows the maximum allowed even loading of the ladder in relation to the distances of the supports.

