

DSP...H110 Cable Ladder

Overview:

Application

Cable routing in halls or on-site with limited number of supporting structures. High tray durability allows for applying spacing of supports even every 8m.

Material

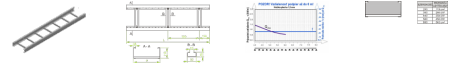
Steel, strip-galv. acc. to the Sendzimir method to PN-EN 10346:2011 (SG)

Available to order:

F- steel, hot-dip galv. to PN-EN ISO 1461:2011 (HDG)

E- stainless steel (SS)

L- powder coating in a full range of colours (PC)



IMPORTANT!

In case of large quantity orders available are:

- cable ladders with slotted side walls
 - cable ladder from 2 to 12m long
 - cable ladders of 1.2, 2.5mm steel thickness of a side wall
- Cable ladder with rungs adapted for use with Cable Clamps UK

Versions:

Sheet thickness: **1,5 mm**

Symbol	Length L [m]	Width a [mm]	Catalogue number	Quantity in box	Weight [1m]	Effective section
DSP200H110/3	3000	200	411721	2	4,98	17400
DSP200H110/6	6000	200	411822	2	4,98	17400
DSP300H110/3	3000	300	411731	2	5,26	26600
DSP300H110/6	6000	300	411832	2	5,26	26600
DSP400H110/3	3000	400	411741	2	5,55	35800
DSP400H110/6	6000	400	411842	2	5,55	35800
DSP500H110/3	3000	500	411751	2	5,84	45000
DSP500H110/6	6000	500	411852	2	5,84	45000
DSP600H110/3	3000	600	411761	2	6,13	54200
DSP600H110/6	6000	600	411862	2	6,13	54200