

## WPL 100

wide-span cable ladder, height = 100 mm

Wide-span cable ladder, additional transverse rigidity due to welded rungs made of profile rungs. Electrical conductivity tested according to DIN EN 61537.

This article is available made in material No. 1.4571/1.4404 (V4A) stainless steel finish.



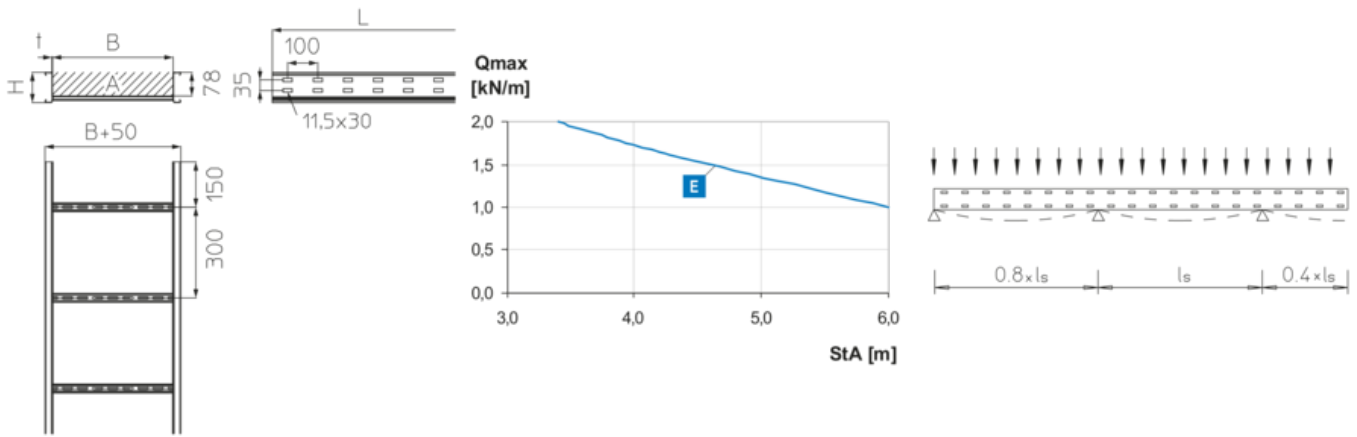
Stainless steel, according to ASTM 304 / BS 304 S 3

Product	H	B	L	t	A	Q <sub>LK</sub>	G
WPL 100-20E	100 mm	200 mm	6000 mm	1,50 mm	156 cm <sup>2</sup>	0,44 kN/m	24,86 kg
WPL 100-30E	100 mm	300 mm	6000 mm	1,50 mm	234 cm <sup>2</sup>	0,66 kN/m	26,06 kg
WPL 100-40E	100 mm	400 mm	6000 mm	1,50 mm	312 cm <sup>2</sup>	0,87 kN/m	27,51 kg
WPL 100-50E	100 mm	500 mm	6000 mm	1,50 mm	390 cm <sup>2</sup>	1,09 kN/m	28,82 kg
WPL 100-60E	100 mm	600 mm	6000 mm	1,50 mm	468 cm <sup>2</sup>	1,31 kN/m	30,20 kg

- H:** height
- B:** width
- L:** length
- t:** material thickness
- A:** cross section area
- Q<sub>LK</sub>:** distributed load power cable
- G:** weight

## DETAILS / APPLICATIONS





## OPTIONAL ACCESSORIES

WPLB 100, WPEA 100, WPLEAB 100, WPLS 100, WPLF 100, WPLA 100, WPLAA 100, WPLK 100, WPV 100, WPVH 100, WPVV 100, WPTR 100, WPHS-A, WPHS-K, WPHS-P, WPHS-IS, WPLKAB, H, WPD



Do not walk upon!

