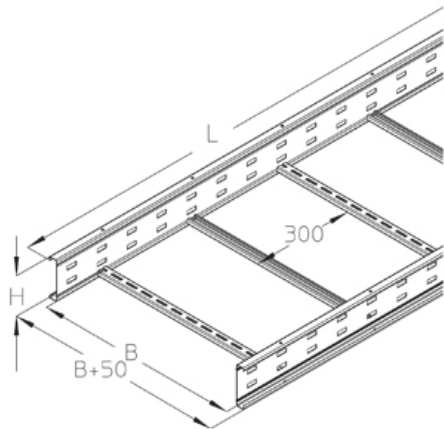




WPL 120

wide-span cable ladder, height = 120 mm

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



Continuously hot galvanized (Sendzimir process) (DIN EN 10346)

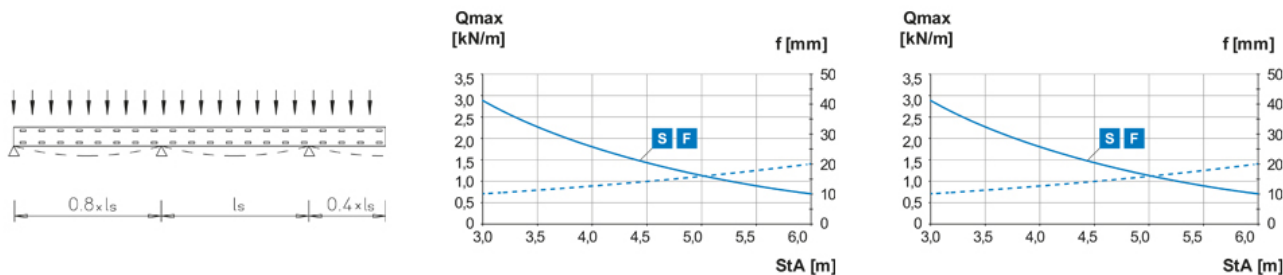
Артикул	Product	height	width	length	t	A	QSK	QLK	weight
WPL 120-20S	120 mm	200 mm	6000 mm	1.50 mm	196 cm ²	0.29 kN/m	0.55 kN/m	27.35 kg	
WPL 120-30S	120 mm	300 mm	6000 mm	1.50 mm	294 cm ²	0.44 kN/m	0.82 kN/m	28.72 kg	
WPL 120-40S	120 mm	400 mm	6000 mm	1.50 mm	392 cm ²	0.59 kN/m	1.10 kN/m	30.10 kg	
WPL 120-50S	120 mm	500 mm	6000 mm	1.50 mm	490 cm ²	0.74 kN/m	1.37 kN/m	31.47 kg	
WPL 120-60S	120 mm	600 mm	6000 mm	1.50 mm	588 cm ²	0.88 kN/m	1.65 kN/m	32.84 kg	

Hot-dip galvanized, according to BS 729 (DIN EN ISO 1461)

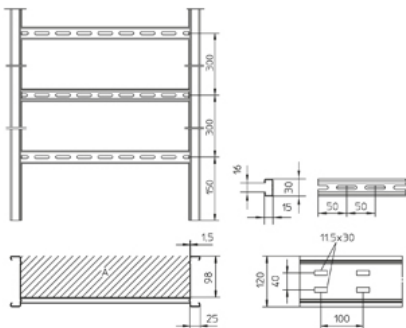
Артикул	Product	height	width	length	t	A	QSK	QLK	weight
WPL 120-20F	120 mm	200 mm	6000 mm	1.50 mm	196 cm ²	0.29 kN/m	0.55 kN/m	29.22 kg	
WPL 120-30F	120 mm	300 mm	6000 mm	1.50 mm	294 cm ²	0.44 kN/m	0.82 kN/m	30.69 kg	
WPL 120-40F	120 mm	400 mm	6000 mm	1.50 mm	392 cm ²	0.59 kN/m	1.10 kN/m	32.16 kg	
WPL 120-50F	120 mm	500 mm	6000 mm	1.50 mm	490 cm ²	0.74 kN/m	1.37 kN/m	33.63 kg	
WPL 120-60F	120 mm	600 mm	6000 mm	1.50 mm	588 cm ²	0.88 kN/m	1.65 kN/m	35.10 kg	

Product: Product
height: height
width: width
length: length
t: material thickness
A: cross section area
QSK: distributed load control cable
QLK: distributed load power cable
weight: weight

LOAD DIAGRAM



DETAILS / APPLICATIONS



ACCESSORIES

WPEA 120, WPLEAB 120, WPLB 120, WPLS 120, WPLF 120, WPLA 120, WPLAA 120, WPLK 120, WPD, WPHS-K, WPHS-A, WPHS-P, WPHS-IS, WPV 120, WPVH 120, WPVV 120, WPTR 120, WPLKAB, SWP, H,



Do not walk upon!



certified according to Det Norske Veritas (DNV) and Germanischer Lloyd (GL)



UL classified

