Datasheet 15.5.2024



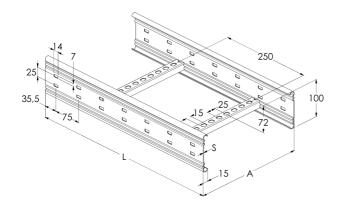
Cable ladder KS100-200 L=6000 XPG

Multipurpose cable ladders KS100 with high edges are suitable for high loading capacities and wide spans. Higher cable space hides even thicker cables from view and damage. Perforated side profiles enable mounting of fixtures to sides of cable ladders. Cable ladders KS100 are used in industry and energy plants, as well as in large halls and warehouses.Suitable joints for KS100 cable ladders are KS100 J. For mounting can be used intermediate ceiling supports HK13, gate supports PRT and TPK, wall supports VK and VKF. Fastening ladders to supports can be made with brackets KK100. For making simpler corners and bends are commonly used joints KS100 J, brackets KS100 VEF and KS100 UB.

Surface finish	Manufactured of coated steel in accordance with standard EN 10346			
GTIN	6438377120177			
Weight (kg/pce)	22,11			
Dimensions (mm) Width Height Length	200	100	6000	
Packing size	6 PCE / 36 MTR			
Sales unit	MTR			
Color	Grey			
Corrosivity category	C1-C4			
Material	Steel			
SKU	1478142			
Product name	KS100-200 L=6000 XPG			

Dimension L (mm)	6000
Dimension A (mm)	200
Material thickness (mm)	1,5

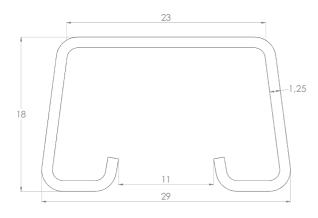


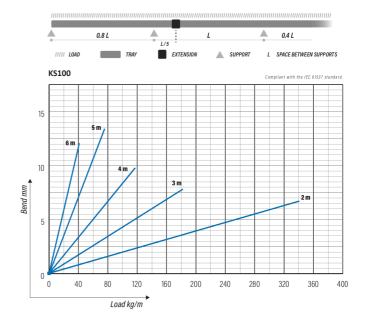


MEKA PRO OY Konetie 25 / FI-90620 Oulu, Finland / +358 207 450 800 / meka@meka.eu



Cable ladder KS100-200 L=6000 XPG





MEKA PRO OY Konetie 25 / Fl-90620 Oulu, Finland / +358 207 450 800 / meka@meka.eu

© Right to changes reserved. Propria Oy is the owner of all Meka Pro Oy trademarks.