

Cable ladder LG 75



Cable ladder with perforated side rail of side height 75 mm with riveted C profile rungs, open in an upwards direction. Assignment of the rungs on both sides possible using clamp clips.

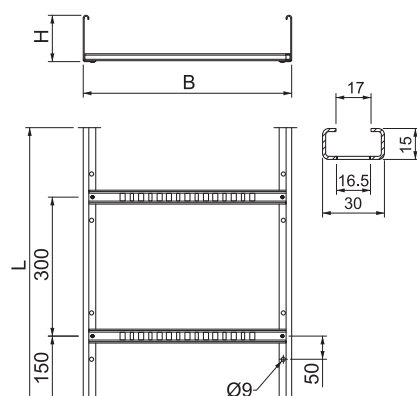
Type	Width mm	Rail thickness mm	Pack. m	Weight kg/100 m	Item No.
LG 720 VS FS	200	1,5	3	292,900	6487052
LG 730 VS FS	300	1,5	3	314,667	6487054
LG 745 VS FS	450	1,5	3	348,767	6487057
LG 760 VS FS	600	1,5	3	379,867	6487059
LG 775 VS FS	750	2	3	562,300	6487062
LG 7100 VS FS	1000	2	3	641,733	6487065
LG 720 VS FT	200	1,5	3	312,333	6487032
LG 730 VS FT	300	1,5	3	335,533	6487034
LG 745 VS FT	450	1,5	3	371,900	6487037
LG 760 VS FT	600	1,5	3	405,067	6487039
LG 775 VS FT	750	2	3	590,267	6487042
LG 7100 VS FT	1000	2	3	684,300	6487045

St Steel

FS Strip-galvanised

FT Hot-dip galvanised

Dimensions



Type	Length mm	Width mm	Rail thickness mm	Useful cross- section cm ²	Rung spacing mm
LG 720 VS FS	3000	200	1,5	108	300
LG 730 VS FS	3000	300	1,5	163	300
LG 745 VS FS	3000	450	1,5	246	300
LG 760 VS FS	3000	600	1,5	328	300
LG 775 VS FS	3000	750	2	410	300
LG 7100 VS FS	3000	1000	2	548	300
LG 720 VS FT	3000	200	1,5	108	300
LG 730 VS FT	3000	300	1,5	163	300
LG 745 VS FT	3000	450	1,5	246	300
LG 760 VS FT	3000	600	1,5	328	300
LG 775 VS FT	3000	750	2	410	300
LG 7100 VS FT	3000	1000	2	548	300

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