

Cable ladder LG 100



Cable ladder with perforated side rail of side height 100 mm with riveted C profile rungs, open in an upwards direction. Assignment of the rungs on both sides possible using clamp clips.

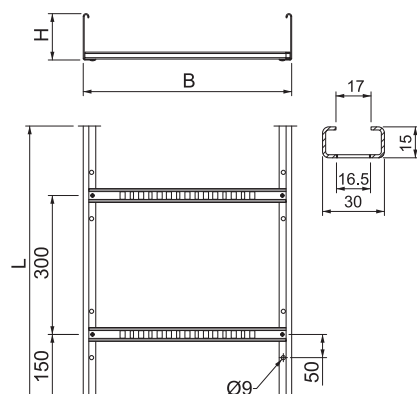
Type	Width mm	Rail thickness mm	Pack. m	Weight kg/100 m	Item No.
LG 1020 VS FS	200	2	3	450,067	6487122
LG 1030 VS FS	300	2	3	471,833	6487124
LG 1045 VS FS	450	2	3	505,967	6487127
LG 1060 VS FS	600	2	3	537,033	6487129
LG 1075 VS FS	750	2	3	640,800	6487132
LG 1090 VS FS	900	2	3	688,433	6487134
LG 10100 VS FS	1000	2	3	720,233	6487136
LG 1020 VS FT	200	2	3	479,933	6487102
LG 1030 VS FT	300	2	3	503,133	6487104
LG 1045 VS FT	450	2	3	539,533	6487107
LG 1060 VS FT	600	2	3	572,667	6487109
LG 1075 VS FT	750	2	3	672,667	6487112
LG 1090 VS FT	900	2	3	722,667	6487114
LG 10100 VS FT	1000	2	3	756,067	6487116

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 1020 VS FS	3000	200	2	158	300
LG 1030 VS FS	3000	300	2	238	300
LG 1045 VS FS	3000	450	2	358	300
LG 1060 VS FS	3000	600	2	478	300
LG 1075 VS FS	3000	750	2	598	300
LG 1090 VS FS	3000	900	2	718	300
LG 10100 VS FS	3000	1000	2	798	300
LG 1020 VS FT	3000	200	2	158	300
LG 1030 VS FT	3000	300	2	238	300
LG 1045 VS FT	3000	450	2	358	300
LG 1060 VS FT	3000	600	2	478	300
LG 1075 VS FT	3000	750	2	598	300
LG 1090 VS FT	3000	900	2	718	300
LG 10100 VS FT	3000	1000	2	798	300

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