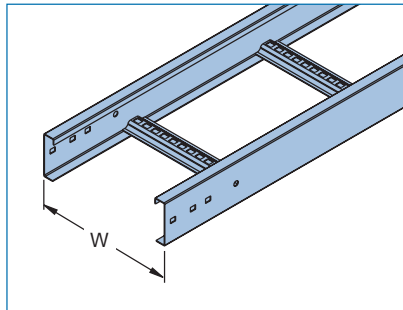
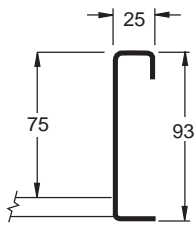
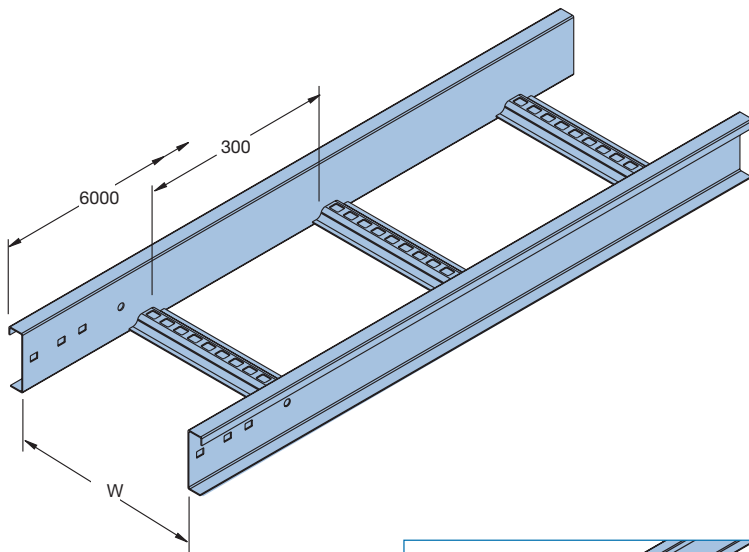


Electrical - Cable Ladder Nema 16A Steel



Technical Data

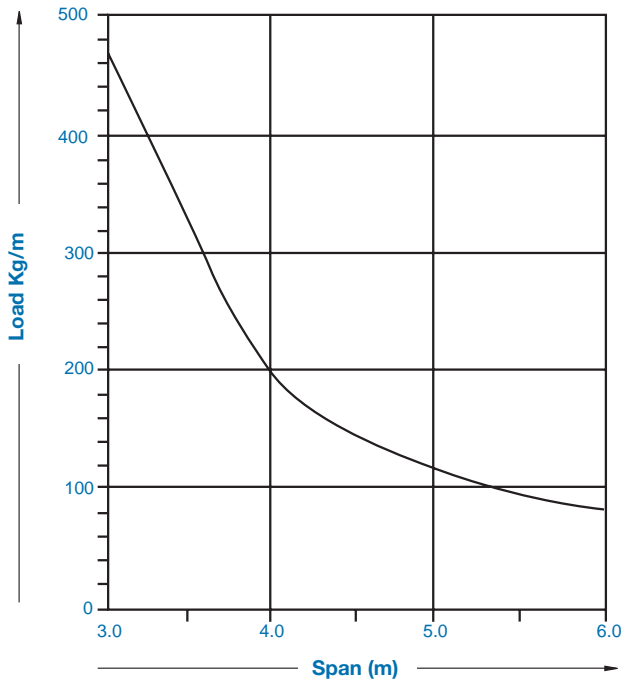
Cable Depth: 75mm
Loading Data:
 Basic Load Capacity =
 79kg/lin.m on 6m span.
 470kg/lin.m on 3m span.
Length: 6m
Rung Spacing: 300mm nominal

Parts List

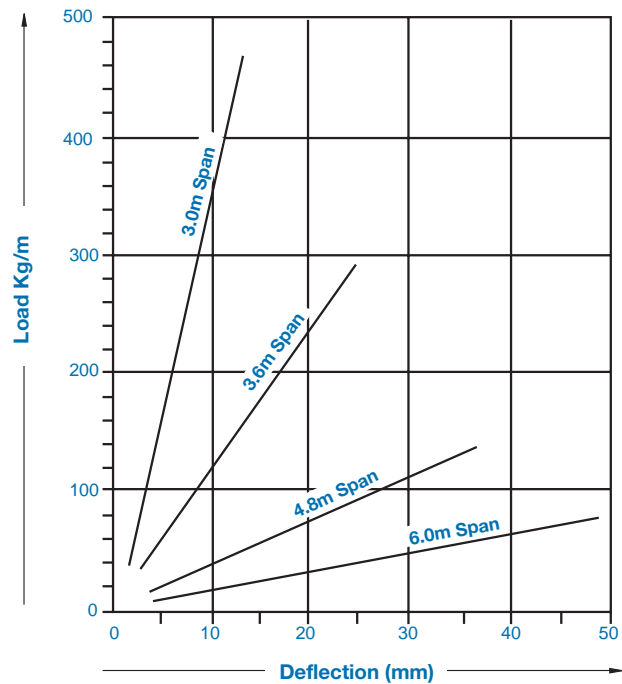
Dim "W"	Type	Part No.
150	16A	LEG101
300	16A	LEG103
450	16A	LEG104
600	16A	LEG106
150	16A-RI	LEG101R
300	16A-RI	LEG103R
450	16A-RI	LEG104R
600	16A-RI	LEG106R

Note: Fire rated to AS/NZS3013: 1995
Appendix B - Classification WS5X - Refer to your local Service Centre for load ratings and correct installation procedures.

Allowable Load Graph



Deflection Graph



Allowable loads are determined generally in accordance with NEMA standard VE 1 and verified by testing.
 Safety factor = 1.5 on collapse load for single span.

Deflections shown apply to the end-bays (ie. worst case) of a continuous ladder run. To find deflection of a single span, multiply by 2.5.