



Cable Ladder Rack



Description

This cable ladder rack is used to support horizontal cable runs, and is available in 10 foot or 5 foot lengths to suit your specific requirements. Our 12" wide cable ladder rack consists of (2) 1-1/2 x 3/8 x 0.060 thick steel tubular stringers with (13) 1.00 x 1/2 cross members welded on 9.00 centers. This cable ladder rack offers a maximum load with minimum deflection of 132 lbs. per foot if supported every 5 ft.

Product Specifications

Product Type: Cable Ladder Rack

Product Material (Stringers): 1-1/2 x 3/8 x 0.06 Thick Tubular Steel

Product Material (Cross Members): 1.00 x 1/2 Thick Tubular Steel Welded on 9.00 Centers

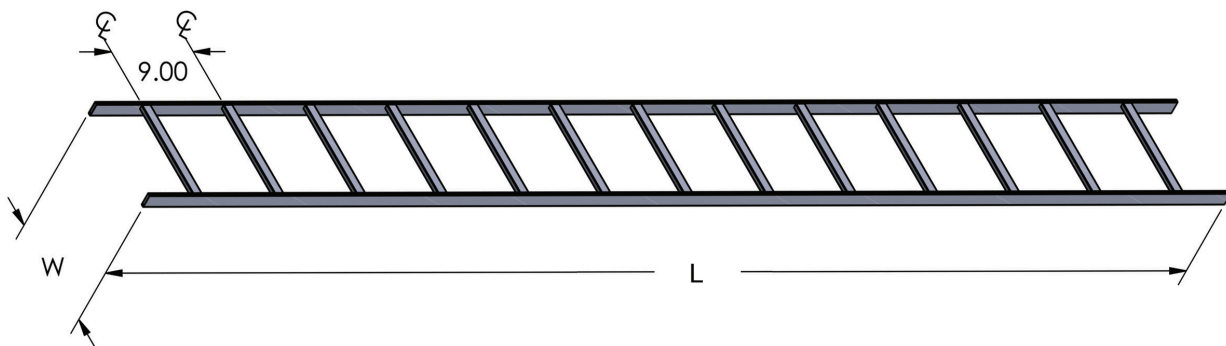
Compliance & Standards: RoHS Compliant

Max. Load W/ Min. Deflection: 132 lbs. Per Foot If Supported Every 5 Feet

Ordering Information

| Description | |
|---|---------|
| 12 Inch Wide Ladder Rack For Cable Runway | |
| Item # | Length |
| VLR-1210 | 10 foot |
| VLR-1205 | 5 foot |

Technical Illustration



TECHNICAL SHEETS ARE SUBJECT TO CHANGE WITHOUT NOTICE.

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