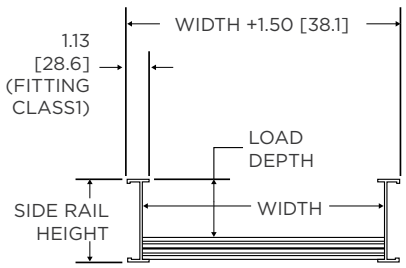
Features

- For use indoors, outdoors or in harsh environments
- Aluminum Alloy 6063
- NEMA Class B or C
- Splice plates and hardware included*
- 12 foot sections with 9 inch rung spacing
- Rungs are welded to stringers for strength and continuity
- Use with Class 1 Fittings



Rail Height	Width	NEMA Class	NEMA Safe Load (lb/ft)	AMP Rating	Catalog Number
4″	6″	B	81	1000	**LTB406**
		C	100	1000	**LTC406**
	9″	B	81	1000	**LTB409**
		C	100	1000	**LTC409**
	12″	B	81	1000	**LTB412**
		C	100	1000	**LTC412**
	18″	B	81	1000	**LTB418**
		C	100	1000	**LTC418**
	24″	B	81	1000	**LTB424**
		C	100	1000	**LTC424**
	30″	B	81	1000	**LTB430**
		C	100	1000	**LTC430**
	36″	B	81	1000	**LTB436**
		C	100	1000	**LTC436**
6″	6″	B	89	1200	**LTB606**
		C	105	1200	**LTC606**
	9″	B	89	1200	**LTB609**
		C	105	1200	**LTC609**
	12″	B	89	1200	**LTB612**
		C	105	1200	**LTC612**
	18″	B	89	1200	**LTB618**
		C	105	1200	**LTC618**
	24″	B	89	1200	**LTB624**
		C	105	1200	**LTC624**
	30″	B	89	1200	**LTB630**
		C	105	1200	**LTC630**
	36″	B	89	1200	**LTB636**
		C	105	1200	**LTC636**

Note: 4″ Rail Height has a Load Depth of 3″. 6″ Rail Height has a Load Depth of 5″. Total Width is Width +1.5″.
**Included hardware is geomet-plated steel.*



Dimensions in Inches (mm)