

Cable Lacing Bar

CLB Series

The Cable Lacing Bar (CLB) reduces strain on cables connected to a patch panel or device. Available in three depths the CLB is sold in packs of ten (10) to reduce packaging.

Features:



- Constructed of 0.25" steel rod.
- Designed to reduce cable strain.
- Available with no offset, 2" or 4" offset.
- Designed to fit standard EIA 19" rails.
- Sold in packages of ten (10) pieces.
- Finished in smooth RAL9005 black powder paint finish.
- TAA-compliant for GSA Schedule purchases.
- RoHS and REACH compliant.
- Manufactured in North America.



Gallery



Accessories

- Hardware for Rack Mounting Solutions

Part No.	Overall Dimensions			Rod Thickness	Offset Angle
	Height	Width	Depth		
CLB190BK	0.44	19.00	0.00	0.25	n/a
CLB192BK	0.44	19.00	2.00	0.25	75 Degrees
CLB194BK	0.44	19.00	4.00	0.25	75 Degrees

Tags: lacing bar, lacer bar, Cable Management Rods, Relay Rack Standoff Bar, StrainReliefBar

Data subject to change without notice

# Mouser Electronics

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