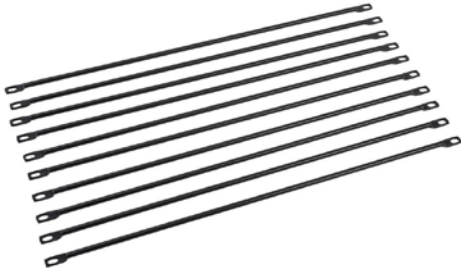


Cable Lacing Bar for 19-Inch Rails



Application

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.

Features

- Designed to reduce cable strain.
- Available with no offset or with 2 in [51 mm] or 4 in [102 mm] offset.
- Designed to fit standard EIA 19 in [483 mm] rails.
- Sold in packages of ten pieces.

Construction

- Constructed of 0.25in [6.35mm] steel rod.
- Finished in smooth black powder coat.

Listings

- TAA Compliant for GSA Schedule purchases.
- REACH compliant
- EIA compliant
- RoHS



Cable Lacing Bar			
Part Number	Price	Offset	Drawing Link
CLB190BK	\$67.00	none	PDF
CLB192BK	\$79.00	2.0 [51], 75°	PDF
CLB194BK	\$87.00	4.0 [102], 75°	PDF

Note: Dimensions in inches [millimeters].

Cable Lacing Strip for 19-Inch Rails



Features

- Designed to fit standard 19 in [483 mm] EIA compliant mounting rails.

Construction

- Constructed of 14-gauge steel.
- Finished in smooth black powder coat.

Listings

- TAA Compliant for GSA Schedule purchases.
- REACH compliant
- RoHS



Cable Lacing Strip for 19-Inch Rails			
Part Number	Price	Offset	Drawing Link
HCM190BK	\$87.00	none	PDF
HCM192BK	\$116.00	2.0 [51], 90°	PDF
HCM230UBK1	\$30.00	2.50 [64], 45°	PDF
HCM190UBK1	\$30.00	2.50 [64], 45°	PDF
HCM194BK	\$125.00	4.0 [102], 90°	PDF
HCM196BK	\$133.00	6.0 [152], 90°	PDF
HCM198BK	\$145.00	8.0 [203], 90°	PDF

Note: Dimensions in inches [millimeters].