Elliott Electric Supply

## LCAX614L 1-HL STD Flex Lug <br> Panduit Corporation

Catalog Number
M anufacturer
Description

Weight per unit
Product Category
Features
Material
media
Number of Holes
Stud Size
Material, Color, and Finish
Color
Dimensions and Weight
Size
Descriptions
Description
extra long description
Long Description

LCAX614L
Panduit Corporation
The LCAX6-14-L Tin-Plated Copper Compression Lug, One-Hole, Standard Barrel, Has Color-Coded Barrels M arked W ith Panduit and Specified Competitor Die Index Numbers For Proper Crimp Die Selection. An Inspection Window Aids to Visually Assure Full Conductor Insertion, and The Tin-Plate M aterial Helps to Inhibit Corrosion. UI Listed and Csa Certified to 35 KV and Temperature Rated to $90^{\circ} \mathrm{C}$. 0.0178 (lbs/ each)

Large Terminals \& Connectors

## Tin-Plated Copper

Yes
1
1/4

Blue
\#6 AWG Class B, C, G, H, I, K, M and DLO

## 1-HL STD FLEX LUG

PAN LCAX6-14-L Pan-Lug ${ }^{\text {TM }}$ LCAX6-14-L
The LCAX6-14-L Tin-Plated Copper Compression Lug, one-hole, standard barrel, has color-coded barrels marked with Panduit and specified competitor die index numbers for proper crimp die selection. An inspection window aids to visually assure full conductor insertion, and the tin-plate material helps to inhibit corrosion. UL Listed and CSA Certified to 35 KV and temperature rated to $90^{\circ} \mathrm{C}$.
Product Type
Special Features

Pan-Lug ${ }^{\text {TM }}$ LCAX6-14-LComp. Lug, 6, Flex, Tin PLT Copper, One Consult cable manufacturer for voltage stress relief instructions with applications greater than 2000 V

## Manufacturer Information

Brand
GTIN
00074983433582
M anufacturers Part Number
UPC

Taxonomies, Classifications, and Categories

Category Description
Type
Packaging
Carton
1
Package 50
Weight Per each 0.0178
Uses, Certifications, and Standards
Mounting
9/16
standard
C22.2 No. 65-13, 486A-486B File \#E52164

