Elliott Electric Supply

LCA400126 400MCM 1HOLE Lug
Panduit Corporation

Catalog Number
Manufacturer
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

LCA400126
Panduit Corporation
The LCA400-12-6 Tin-Plated Copper Compression Lug, One-Hole, Standard Barrel, Has Color-Coded Barrels M arked 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 M aterial Helps to Inhibit Corrosion. UI Listed and Csa Certified to 35 KV and Temperature Rated to $90^{\circ} \mathrm{C}$.
1.0 (lbs/each)

Large Terminals \& Connectors

## Tin-Plated Copper

Yes
1
1/2

Blue

400 kcmil Code

400M CM 1HOLE LUG
PAN LCA400-12-6 Pan-Lug ${ }^{\text {TM }}$ LCA400-12-
The LCA400-12-6 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 ${ }^{\text {TM }}$ LCA400-12-6 Comp. Lug, 400, Tin PLT Copper, STRT, 0 Consult cable manufacturer for voltage stress relief instructions with applications greater than 2000 V

## Manufacturer Information

Brand
GTIN
M anufacturers Part Number
UPC

## PANDUIT

00074983900596
LCA400-12-6

Taxonomies, Classifications, and Categories

Category Description
Type
Packaging
Carton
6
Package 12
Weight Per each 1
Uses, Certifications, and Standards
Mounting
standard

Comp \& M ech Lugs and Butt Splices
Compression Lug

1-9/16
UL listed to 486A-486B File \#E52164 and CSA certified C22.2 No.
65-13

