



# ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

2310 N. Stallings Dr.  
75964-0000, TX Nacogdoches  
Phone: 936-569-7941  
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## **LAMA2014L Alum Mech Lug 1H 1BRL #14-2/0 Awg 1/4 (6.4MM) Stud** *Panduit Corporation*

Catalog Number	LAMA2014L
Manufacturer	Panduit Corporation
Description	The LAMA2/0-14-L Tin-Plated Aluminum Mechanical Lug, One-Hole, Single Barrel, Is Made From Extruded Aluminum Alloy to Provide Premium Electrical and Mechanical Performance For Wide Wire Range-Taking Capability That Helps Minimize Inventory Requirements. The Plated Steel or Aluminum Set Screw Provides A Durable Electrical Contract Between Conductor and Lug. UL Listed and Csa Certified For Use Up to 600 V and UL Temperature Rated 90 Degrees Celsius.
Weight per unit	1.9 (lbs/each)
Product Category	Tools & Testers

### **Features**

amperage rating	NA
insulation	Non-Insulated
media	Yes
Number of Holes	1
Stud Size	1/4
Voltage Rating	600

### **Descriptions**

Description	ALUM MECH LUG 1H 1BRL #14-2/0 AWG 1/4 (6.4MM) STUD
extra long description	PAN LAMA2/0-14-L Pan-Lug™ LAMA2/0-1
Long Description	The LAMA2/0-14-L Tin-Plated Aluminum Mechanical Lug, one-hole, single barrel, is made from extruded aluminum alloy to provide premium electrical and mechanical performance for wide wire range-taking capability that helps minimize inventory requirements. The plated steel or aluminum set screw provides a durable electrical contract between conductor and Lug. UL Listed and CSA Certified for use up to 600 V and UL temperature rated 90 Degrees Celsius.
Product Type	Pan-Lug™ LAMA2/0-14-L Al Mech, 2/0, Tin PLT, 1HOLE, 1/4" Stud

### **Manufacturer Information**

Brand	PANDUIT
GTIN	00613056878471
Manufacturers Part Number	LAMA2/0-14-L
UPC	613056878471



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## Taxonomies, Classifications, and Categories

Category Description	Comp & Mech Lugs and Butt Splices
Type	Mechanical Lug

## Packaging

Carton	1
Weight Per each	1.94

## Uses, Certifications, and Standards

Application	Stranded Aluminum or Copper Code Conductor
Mounting	0.62
standard	cULus Listed for use up to 600V & Temperature Rated to 90°C