



Aluminum Lay-in Lug, 4-14 AWG, 0.22" Stud Size, Tin Plated.

By Connector Mfg. Co. (CMC)

Catalog # [LI-50S](#)

Aluminum Lay-in Lug, 4-14 AWG, 0.22" Stud Size. Lay-in mechanical connectors have terminals where cables lay and attach with a setscrew. Also known as lay-in lugs, they're used to transfer and run power or ground connections. Their tongues have mounting holes that secure onto flat surfaces and rod-shaped connection points with bolts and nuts.

Features

- Tin Plated
- Manufactured from high strength 6061-T6 aluminum alloy to insure both maximum strength and conductivity
- Dual rated for both copper and aluminum conductors
- Electro tin plated to provide low contact resistance and protection against corrosion
- Designed for use on conduit grounding bushings
- Open-faced design allows the installer to quickly lay-in the grounding conductor as a jumper to multiple conduits with no break in the ground conductor
- 90° C Rated (486B Listed)
- UL listed and CSA certified

General

Catalog Number LI-50S



Material Aluminum
UPC 192663135189

Dimensions

Dimensions 1.07 in x 0.38 in x 0.78 in
Height 0.78 in
Length 1.07 in
Width 0.38 in

Conductor Related

Conductor - Copper Str Size 4-14 AWG
Range

Product Assets

[Sales Drawings - C00494025-S](#)
[Specifications - LI50S](#)