

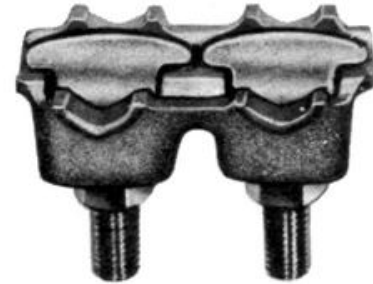
HUBBELL

Power Systems

Bronze Bolted Tap Lug Terminal

By ANDERSON
Catalog # [TLD32L](#)

Bronze alloy terminal for connecting one or two copper cables directly to a flat copper pad. Recommended for power or grounding applications. Material: Castings-Bronze alloy, Eyebolt-High strength bronze, Hardware-Stainless steel; For copper cable connection to aluminum bus bar, specify tin-plated terminal with Belleville spring washer by adding suffix TPBW to catalog number.



Features

- "Recommended for power or grounding applications
- can be tandem mounted side by side on NEMA 1-3/4" hole centers drilled for 1/2" bolts
- Tin plating will be supplied
- For copper cable connection to aluminum bus bar, specify tin-plated terminal with Belleville spring washer by adding suffix TPBW to catalog number, Example: TLD32LTPBW"

General

EU RoHS Indicator	No
Material	Bronze
Material - Clamping Hardware	Stainless Steel
Number of Ground Braid Lug	0
Holes	
Type	Tap Lug
UPC	096359331391

Dimensions

Base Hole Spacing	0 in
Diameter - Base Holes	0 in
Diameter - Bolt	0 in
Diameter - Inside	0 in
Length - Coupling	0 in
Length Before Compression	0 in
Thickness - Mounting Pad	0.75 in
Maximum	
Weight	0.98 lb

Electrical Ratings

Maximum Current Rating Amps	0
Continuous	

Conductor Related

Conductor Diameter - Maximum	0.419 in
Conductor Diameter - Minimum	0.128 in
Conductor Diameter Range	0.128 - 0.419
Conductor Type	Copper

Logistics

Pallet Quantity	1080
-----------------	------

Product Assets

- [Catalogs - Substation Connectors \(SA\)](#)
- [Sales Drawings - C-2618 \(TLD and TLS Product Families\)](#)
- [Video - Hubbell Power Systems 3D Portal to help with developing 3D models of substation connector products](#)
- [Video - Hubbell Power Systems Quick Ship](#)



A Hubbell brand

©2024 Hubbell Incorporated. All rights reserved
AN-TLD32L-SPEC-EN | REV 6/2024