# HUBBELL Power Systems

# **Bronze Bolted Tap Lug Terminal**

By ANDERSON Catalog # TLD62LTP

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

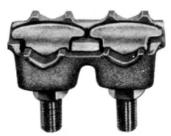
- "Recommended for power or grounding applications
- can be tandem mounted side by side on NEMA 1-3/4" hole centers drilled for 1/2" bolts
- Tin plating will be supplied"

# General

| Catalog Number               | TLD62LTP        |
|------------------------------|-----------------|
| Material                     | Bronze          |
| Material - Clamping Hardware | Stainless Steel |
| Number of Ground Braid Lug   | 0               |
| Holes                        |                 |
| Туре                         | Tap Lug         |
| UPC                          | 096359331483    |

### Dimensions

Base Hole Spacing0 inDiameter - Base Holes0 inDiameter - Bolt0 inDiameter - Inside0 inLength - Coupling0 inLength Before Compression0 inThickness - Mounting Pad0.75 inMaximum0



| Weight                                    | 1.274 lb      |
|---|---------------|
| Electrical Ratings                        |               |
| Maximum Current Rating Amps<br>Continuous | 0             |
| Conductor Related                         |               |
| Conductor Diameter -<br>Maximum           | 0.813 in      |
| Conductor Diameter - Minimum              | 0.325 in      |
| Conductor Diameter Range                  | 0.325 - 0.813 |
| Conductor Type                            | Copper        |
| Logistics                                 |               |

| Carton Quantity | 32  |
|-----------------|-----|
| Pallet Quantity | 960 |

## **Product Assets**

Catalogs - Substation Connectors (SA) Specifications - TLD62LTP Video - Hubbell Power Systems 3D Portal to help with developing 3D models of substation connector products Video - Hubbell Power Systems Quick Ship

