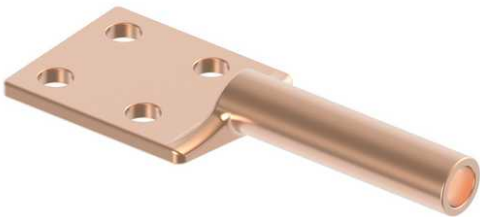


# Terminal, Copper Compression

By ANDERSON  
Catalog # [BCL025C](#)

"Transition Plate, Bi-Metallic, Tickness 1/16", For 4-holes 4" x 4"  
NEMA pads, Material: 80% aluminum, 20% copper"



\*Representative Image

### Features

- "Heavy duty
- For use with conventional compression tooling
- 90° pad orientation available, 45° pad orientation available"

### General

|                                  |                         |
|----------------------------------|-------------------------|
| EU RoHS Indicator                | No                      |
| Material                         | Copper                  |
| Number of Bolt Holes             | 4                       |
| Number of Ground Braid Lug Holes | 0                       |
| Number of Pad Holes              | 4                       |
| Type                             | Bolted Lugs & Terminals |
| UPC                              | 096359291350            |

### Dimensions

|                           |          |
|---------------------------|----------|
| Angle - Pad               | 180 °    |
| 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     |
| Weight                    | 2.352 lb |
| Width - Pad               | 3 in     |

### Electrical Ratings

|                        |   |
|------------------------|---|
| Maximum Current Rating | 0 |
| Amps Continuous        |   |

### Conductor Related

|                              |               |
|------------------------------|---------------|
| Conductor Diameter - Maximum | 0.575 in      |
| Conductor Diameter - Minimum | 0.575 in      |
| Conductor Diameter Range     | 0.575 - 0.575 |
| Conductor Type               | Copper        |

### Product Assets

[Catalogs - Substation Connectors \(SA\)](#)  
[Sales Drawings - C-4402 \(BCL Product Family\)](#)  
[Video - Hubbell Power Systems 3D Portal to help with developing 3D models of substation connector products \(VI05050E0619\)](#)  
[Video - Hubbell Power Systems Quick Ship \(VI05124E1018\)](#)

