

HUBBELL

Power Systems

Terminal, Aluminum Compression

By ANDERSON
Catalog # [CCLS398B](#)



Aluminum cast, compression terminal for connecting aluminum cable to flat pad. Connector barrel is filled with rubber compatible sealant and enclosed in clear plastic bag. Contact sealant is recommended on the pads. Pad holes have NEMA spacing. Pads have contact surface on both sides. Short barrel requires less space and allows faster installation. For use with VERSA CRIMP® tooling through CCLS1300 (Die Ref. 1.844) and conventional compression tooling. Refer to Chart C-13282 on page A-34 for tool and die information. Material: casting - 99 aluminum alloy.

Features

- "15°, 45° & 90° angle connectors may be obtained by specifying desired angle
- Additional CCLS sizes available up to 1.824"

General

| | |
|----------------------------------|-------------------------|
| EU RoHS Indicator | No |
| Material | Aluminum |
| Number of Bolt Holes | 2 |
| Number of Ground Braid Lug Holes | 0 |
| Number of Pad Holes | 2 |
| Type | Terminal, Cable to Flat |
| UPC | 096359297956 |

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 | 0.392 lb |
| Width - Pad | 1.5 in |

Electrical Ratings

Maximum Current Rating Amps 0
Continuous

Conductor Related

| | |
|------------------------------|---|
| Conductor Compatibility | ACSR-Robin-1-6/1;ACSR-Raven-1/0-6/1;AAC-Poppy-1/0-7 |
| Conductor Diameter - Maximum | 0.398 in |
| Conductor Diameter - Minimum | 0.355 in |
| Conductor Diameter Range | 0.355 - 0.398 |
| Conductor Type | AAC ACSR |

Product Assets

[Catalogs - Substation Connectors \(SA\)](#)
[Sales Drawings - CC-14256 \(CCLS B and B2 Product Family\)](#)
[Video - Hubbell Power Systems 3D Portal to help with developing 3D models of substation connector products](#)
[Video - Hubbell Power Systems Quick Ship](#)



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