



ACSR/AAC Aluminum Weldment Terminal

Catalog ID: 01B8L2D

ACSR/AAC Aluminum Weldment Terminal is one kind of Utility connectors used on overhead line construction.

Aluminum with lower density than other metals.

It forms a protective layer of oxide to protect the terminal when it exposes to the air.

4 Bolt Holes and 4 Pad Holes

Used with AAC and ACSR conductors



PRODUCT DETAILS

General

| | |
|----------------------|-----------------------------|
| Material | Aluminum |
| Number of Bolt Holes | 4 |
| Number of Pad Holes | 4 |
| Type | Terminal, Aluminum Weldment |

Dimensions

| | |
|-------------|-------------------|
| Angle – Pad | 180 ° |
| Weight | 2.646 lb (1.2 kg) |
| Width – Pad | 4 in (101.6 mm) |

Conductor Related

| | |
|------------------------------|---|
| Conductor Compatibility | ACSR-Ortolan-1033.5-45/7;ACSR-Curlew-1033.5-54/7;AAC-Marigold-1113-61 |
| Conductor Diameter – Maximum | 1.245 in (31.62 mm) |
| Conductor Diameter – Minimum | 1.209 in (30.71 mm) |
| Conductor Diameter Range | 1.209 – 1.245 |
| Conductor Type | AAC ACSR |

RESOURCES AND DOWNLOADS

| | |
|--------------------|------------------------------|
| Specifications | Download PDF |
| Technical Drawings | Download PDF |

For further technical assistance, please contact us

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