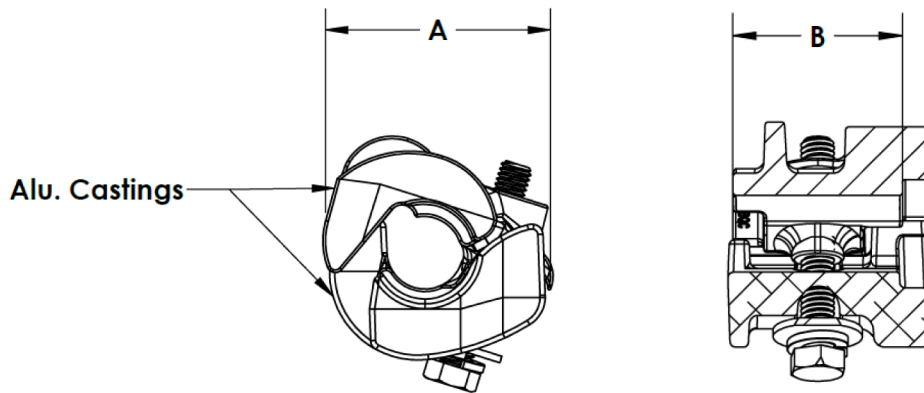
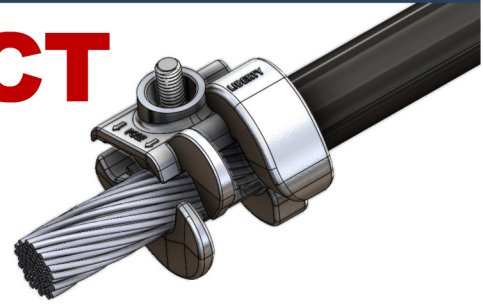




NEW PRODUCT

- Prevents lightning induced burndowns of covered overhead aluminum conductors.
- Also known as L-Nodes or Lightning Anodes.
- Protects covered conductor by shielding it from the usual concentration of arc energy generated during a lightning strike by adding mass of the correct shape to the conductor in the area where it absorbs the terminus of arc energy, thus making it a partially sacrificed component during each strike.
- Install on all three conductor phases and position outside the end of a tie wire.
- Third Party Lab Tested to meet or exceed utility requirements.
- Includes factory applied corrosion inhibitor.
- Available with Stainless OR Galvanized steel hardware.



| PART # | Hardware | DIMENSIONS | | | | CARTON QTY |
|----------|------------|--|-------|-------|---------------------------|------------|
| | | Conductor Range | A | B | Maximum O.D. Cable Jacket | |
| APD80-SS | Stainless | 1/0 ACSR —556.5 Str. AAC (0.39" - 0.86") | 2.80" | 1.90" | 1.200" | 25 |
| APD80-GS | Galvanized | 1/0 ACSR —556.5 Str. AAC (0.39" - 0.86") | 2.80" | 1.90" | 1.200" | 25 |
| APD57-SS | Stainless | #1AAC-4/0 ACSR (.31"-.57") | 1.90" | 1.03" | .910" | 60 |
| APD57-GS | Galvanized | #1AAC-4/0 ACSR (.31"-.57") | 1.90" | 1.03" | .910" | 60 |

Made in the USA!

Contact for quotes and lead times:
Charlie Johnpeter
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