



**POWER
SYSTEMS, INC.**

In the world of power transmission and distribution, look to Hubbell.

**Interactive
eCatalog**

Catalog Home

Product Datasheet

ANDERSON FARGO

SEDA4118SSAC -- Compression Deadend



Compression Deadend, Conventional 2-Die, Single Tongue, for ACSS 954.0 kcmil 45/7, With Terminal

Product Specifications

Category Image



**Compression
Deadend
Assemblies**

Aluminum

Conventional (two die)

**AAC, ACSR, & ACSS
Conductor**

Series Image (Comp Assy)



PDF Catalog Page

[Click HERE to view the web page.](#)

Terminal Option

With

Style

Conventional 2-Die, Single Tongue

Outside Diameter

1.165 in

Type

Compression

Material

Aluminum/Steel

Compression Method

Conventional (2 die system)

Aluminum Die

30AH

Steel Die

10SH

Minimum Press (Tons)

60

Voltage Application

EHV & Std

Inhibitor Loaded

No

Body Material

Seamless Extruded Aluminum Alloy

Eye Material

Galvanized Forged Steel

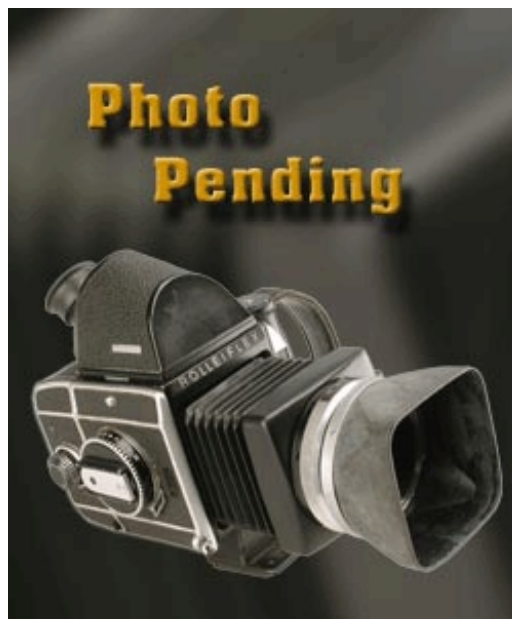
Terminal Material	Seamless Extruded Aluminum Alloy
Hardware Material	Aluminum Alloy
Length before Compression	21.8 in (554 mm)
Dimension A	2.62 in (66.5 mm)
Dimension B	1.24 in (31.5 mm)
Dimension C	0.55 in (14.0 mm)
Pad Width	3.0 in (76 mm)
Bolt Holes	4
Conductor Range Minimum - Maximum	ACSS 954.0 kcmil (45/7) Rail
Weight / Ea.	7.45 lbs
Standard Package	1

Notes

To specify double-tongue deadend, change first character of Catalog Number from S to D.

Compressed Product Number

SEDA4118SSAC



Dimensions

[Catalog Home](#)



[Warranty Info](#) | [Trademarks](#) | [Terms of Use](#)

All contents Copyright © 2007 Hubbell Power Systems, Inc. All rights reserved.

NOTE: Because Hubbell has a policy of continuous product improvement, we reserve the right to change design and specifications without notice.