# HUBBELL Power Systems

# Bus Support, Vertical, Aluminum Welded, Tube to Insulator

By ANDERSON Catalog # WUDE305

Aluminum alloy, vertical weldment bus support for tubing. Cap screws are supplied for upright mounting. Material: castings -356-T6 aluminum alloy, hardware - galvanized steel.

# Features

- For vertical deadending aluminum tubing
- Four Galv-Steel HH Bolts, lock washers and flat washers provided to mount to insulator cap.

0 in

0 in

0 in

5 in

0 in

# General

Catalog Number	WUDE305
EU RoHS Indicator	No
Material	Aluminum
Material - Mounting Hardware	Galvanized Steel
Number of Ground Braid Lug	0
Holes	
Туре	Tube to Insulator
UPC	096359353676

#### Dimensions

Base Hole Spacing
Diameter - Base Holes
Diameter - Bolt
Diameter - Bolt Circle
Diameter - Inside

\*Representative Image

Aluminum Bus

Contact Manufacturer

Length - Coupling0 inLength Before Compression0 inWeight3.724 lb

#### **Electrical Ratings**

Maximum Current Rating Amps 0 Continuous

# Conductor Related

Conductor Type

#### **Certifications And Compliance**

Buy America(n) Qualified

# **Product Assets**

Catalogs - Substation Connectors (SA) Sales Drawings - C-5509 (WUDE Product Family) Specifications - WUDE305 Video - Hubbell Power Systems 3D Portal to help with developing 3D models of substation connector products Video - Hubbell Power Systems Quick Ship

