

HUBBELL Power Systems

Bus Support, Aluminum Weldment

By ANDERSON
Catalog # [WURE305](#)

Aluminum alloy, horizontal weldment bus support for tubing. Designed for slip-fit or rigid applications. Cap screws are supplied for upright mounting. Static eliminator spring furnished as standard. Material: castings - 356-T6 aluminum alloy, hardware - galvanized steel, static spring - stainless steel.



*Representative Image

Features

- Designed for rigid weldment or slip-fit without weldment
- Static eliminator springs furnished as standard
- Four Galv-Steel HH Bolts, lock washers and flat washers provided to mount to insulator cap.

General

EU RoHS Indicator	No
Material	Aluminum
Material - Mounting Hardware	Galvanized Steel
Number of Ground Braid Lug	0
Holes	
Type	Tube to Insulator
UPC	096359344155

Dimensions

Base Hole Spacing	0 in
Diameter - Base Holes	0 in
Diameter - Bolt	0 in
Diameter - Bolt Circle	5 in
Diameter - Inside	0 in
Length - Coupling	0 in
Length Before Compression	0 in
Weight	3.332 lb

Electrical Ratings

Maximum Current Rating Amps 0
Continuous

Conductor Related

Conductor Type Aluminum Bus

Product Assets

[Catalogs - Substation Connectors \(SA\)](#)
[Sales Drawings - C-11288 \(WURE Product Family\)](#)
[Video - Hubbell Power Systems 3D Portal to help with developing 3D models of substation connector products](#)
[Video - Hubbell Power Systems Quick Ship](#)



A Hubbell brand