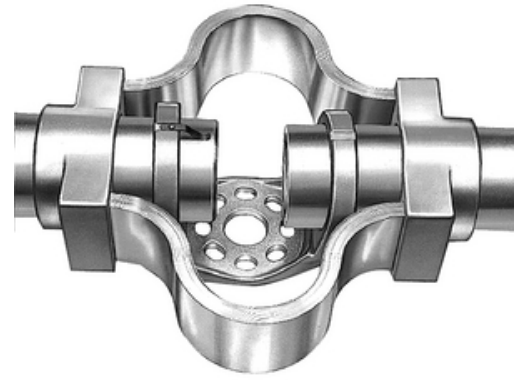


HUBBELL Power Systems

Bus Support, Aluminum Weldment, Expansion

By ANDERSON
Catalog # [WURFH605](#)

Aluminum alloy, horizontal weldment, expansion bus support for aluminum tubing. Add "H" to catalog number (WURFH) if schedule 80 EHIPS tubing is to be used. Static eliminator spring is furnished as standard. Cap screws are supplied for upright mounting. Material: castings - 356-T6 aluminum alloy, factory formed laminated shunt - aluminum, hardware - galvanized steel, static spring - stainless steel.



*Representative Image

Features

- Static eliminator springs furnished as standard
- For use with Schedule-80 Aluminum Tube
- 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 Holes	0
Type	Tube to Insulator
UPC	096359384397

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	25.1 lb

Electrical Ratings

Maximum Current Rating Amps 0
Continuous

Conductor Related

Conductor Type Aluminum Bus

Logistics

Pallet Quantity 8

Product Assets

[Catalogs - Substation Connectors \(SA\)](#)
[Sales Drawings - CC-5410 \(WURF Product Family\)](#)
[Video - Hubbell Power Systems 3D Portal to help with developing 3D models of substation connector products](#)
[Video - Hubbell Power Systems Quick Ship](#)

