HUBBELL Power Systems

Terminal, Bronze Bolted

By ANDERSON Catalog # VL4S341H

Bronze single eyebolt terminal for connecting copper cable to copper flat. Side formed pads are standard for flush mounting. Material: Castings-Bronze alloy, Eyebolt-High strength bronze, Hardware-silicon bronze or stainless steel.



*Representative Image

Features

- "Side formed pads are standard for flush mounting
- Cable entrance only from end of terminal"

General

EU RoHS Indicator	No
Material	Bronze
Material - Clamping Hardware	Stainless Steel
Number of Eyebolts	1

Number of Ground Braid Lug 0

Holes

Number of Pad Holes 1

Type Terminal / Lug, Bolted UPC 096359339557

Dimensions

Base Hole Spacing	0 in
Diameter - Base Holes	0 in
Diameter - Bolt	0 in
Diameter - Inside	0 in
Length - Coupling	0 in
Length Before Compression	0 in
Weight	0.392 lb
Width - Pad	1 in

Electrical Ratings

Maximum Current Rating Amps 0 Continuous

Conductor Related

Conductor Diameter -	0.419 in
Maximum	
Conductor Diameter - Minir	num 0.128 in
Conductor Diameter Range	0.128 - 0.419
Conductor Type	Copper

Product Assets

Catalogs - Substation Connectors (SA)
Sales Drawings - C-4818-2 (VL Product Family)
Sales Drawings - C-4818-1 (VL Product Family)
Video - Hubbell Power Systems 3D Portal to help with developing 3D models of substation connector products
Video - Hubbell Power Systems Quick Ship

