HUBBELL Power Systems

Grounding Clamp

By ANDERSON Catalog # GC110162C

Bronze alloy ground clamp for clamping one, two or three parallel copper cables parallel to a ground rod or tube



"Everdur hardware supplied by adding Suffix "ED" e.g.GC110162CED"

General

Bolt Installation Torque 0 ft-lbs

(Recommended)

Catalog Number GC110162C

EU RoHS Indicator No

Material Bronze

Material - Hardware Stainless Steel UPC 096359305583

Dimensions

Diameter - Clamping Hardware 4 in
Diameter - Rod / Tube 4 in
Diameter - Rod / Tube Outside 4.5 in
Weight 3.724 lb

Conductor Related



*Representative Image

Conductor Diameter - 0.575 in

Maximum

Conductor Diameter - Minimum 0.365 in
Conductor Diameter Range 0.365 - 0.575
Conductor Type Copper

Certifications And Compliance

Buy America(n) Qualified BABA Compliant (All status

valid till December 2024)

Logistics

Pallet Quantity 420

Product Assets

Sales Drawings - C-2336 (GC-110 and AGC-110 Product Family) Specifications - GC110162C

Video - Hubbell Power Systems 3D Portal to help with developing 3D models of substation connector products Video - Hubbell Power Systems Quick Ship

