HUBBELL Power Systems

Veri*Lite VLS Insulator

By OHIO BRASS Catalog # 4050021400

Suspension Clevis Tongue 25 kV.



Features

- Made from tough, durable ESP polymer
- relpaces two 10" x 5-3/4" distribution deadend bells

General

Application Suspension

EU RoHS Indicator Contact Manufacturer

Fitting - Ground/Base Clevis
Fitting - Live Line End Tongue
Material ESP
Material - End Fitting Steel

Material - Pin (Cotter) Stainless Steel

Number of Sheds 4
Shed Style Uniform
Strength Rating - Ultimate 15000 lb
Tensile Strength 15 kip
Tensile Strength - Routine 7500

UPC 096359264293

Dimensions

Diameter - Shed(s) 5.9

Dimensions 13.06 in x 5.9 in x 5.9 in

Height 5.9 in
Length 13.06 in
Length - Effective 11.5 in
Rod Diameter 0.625
Thickness - Housing 0.15
Weight 4 lb
Width 5.9 in

Electrical Ratings

Arc Distance - Dry 11.75

Creep and Leakage Distance 23 IN (584 mm)

Critical Impulse Flashover 255

(CIFO) - Negative

Critical Impulse Flashover 225

(CIFO) - Positive

Flashover Voltage - 60 Hz Dry 135 Flashover Voltage - 60 Hz Wet 110 Voltage - Line 25000 V

Certifications And Compliance

Industry Standard(s) ANSI

Logistics

Pallet Quantity 96 Standard Package 12

Product Assets

Catalogs - Veri*Lite Deadend & Suspension Insulators Catalog Literature - HUBBELL ESP™ INSULATORS NOT ALL POLYMER IS CREATED EQUAL

Sales Drawings - Veri Lite Suspension Ins

