

Veri*Lite VLS Insulator

By OHIO BRASS
Catalog # 4050061301

Suspension Ball & Socket 69 kV.



Features

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

General

Application	Suspension
EU RoHS Indicator	Contact Manufacturer
Fitting - Ground/Base	Socket
Fitting - Live Line End	Ball
Material	ESP
Material - End Fitting	Socket - Duct. Iron / Ball - Steel
Material - Pin (Cotter)	Stainless Steel
Number of Sheds	12
Shed Style	Uniform
Strength Rating - Ultimate	15000 lb
Tensile Strength	15 kip
Tensile Strength - Routine	7500
UPC	096359264378

Dimensions

Diameter - Shed(s)	5.9
Dimensions	35 in x 5.9 in x 5.9 in
Height	5.9 in
Length	35 in
Length - Effective	34.5 in
Rod Diameter	0.625
Thickness - Housing	0.15
Weight	7 lb
Width	5.9 in

Electrical Ratings

Arc Distance - Dry	35.2
Creep and Leakage Distance	84 IN (2134 mm)
Critical Impulse Flashover (CIFO) - Negative	580
Critical Impulse Flashover (CIFO) - Positive	610
Flashover Voltage - 60 Hz Dry	370
Flashover Voltage - 60 Hz Wet	305
Voltage - Line	69000 V

Certifications And Compliance

Industry Standard(s)	ANSI
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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](#)



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