

15 kV Class Elbow Arrester (8.4 kV MCOV)

By Hubbell Power Systems
Catalog # [215ELA10](#)

Deadfront Elbow Arrester, 15kV 8.4 MCOV



*Representative Image

Features

- Meets or Exceeds IEEE Std. 386 and IEEE Std. C62.11. Section 8.1 requirements
- Interchangeable with other products meeting the same requirements
- Fully shielded, insulated and submersible

General

EU RoHS Indicator	No
Grounding Style	36 in Line Lead
Material	Polymer
Type	Underground Arresters
UPC	096359266631

Dimensions

Dimensions	9.500 in x 8.500 in x 4.000 in
Height	4.000 in
Length	9.500 in
Maximum Operating Altitude	6000 ft
Weight	3.700 lb
Width	8.500 in

Electrical Ratings

Duty Cycle	10 kV
MCOV	8.4 kV
Maximum Discharge Voltage	<ul style="list-style-type: none">• 27 kV @ 1.5 kA• 29.5 kV @ 3 kA• 31.5 kV @ 5 kA• 36 kV @ 10 kA• 41.5 kV @ 20 kA• 53 kV @ 40 kA
Maximum Switching Surge Protective Level @ 500A	24.0 kV
kV Class	15 kV

Logistics

Pallet Quantity	160
Standard Package	1

Product Assets

[Catalogs - Cable Accessories \(C7\)](#)
[Catalogs - Underground Arresters \(C6\)](#)
[Installation Manuals - Elbow Arrester Installation and Operation Instructions \(IS-200ELA\)](#)
[ISO Certificates - ISO 9001:2015 - Hubbell Power Systems Inc. Effective 2020-2023, Multi-site \(English\)](#)
[Literature - Application Guide: Metal-oxide Surge Arresters for use on AC systems \(TD01135E\)](#)
[Sales Drawings - 15 kV, 200A Loadbreak Elbow Arrester \(215ELA\)](#)
[Video - Hubbell Power Systems Metal Oxide Varistor \(VI01022E0718\)](#)
[Video - Grease Best PRactices \(HPS_CA_UTL_VI_EN_00030\)](#)