

PVI-LP Arrester (8.4 kV MCOV / Uc)

By OHIO BRASS
Catalog # [214509CCBE](#)

IEC Class Station Medium Polymer Housed Surge Arrester



*Representative Image

Features

- PVI-LP arresters comply with the latest revision of IEC 60099-4
- Long lasting ESP™ housing material with superior mechanical strength and electrical characteristics
- Robust sealing system protects internal components from moisture ingress to extend service lifetime
- High quality MOV discs made in Wadsworth, Ohio since 1978
- Assembled in Aiken, South Carolina

Application

Distribution

General

Bracket Type	None
Color	Gray Housing
Material	ESP™ Polymer Housing
Type	Station Low

Dimensions

Stud Type	M12
-----------	-----

Electrical Ratings

Duty Cycle	10 kV
Frequency Rating	48-62 Hz
MCOV	8.4 kV
Pressure Relief Capability-Symmetrical rms (kA)	40
Time - Low Current Long Duration (LCLD) Test	2000 μ s

Product Assets

[Catalogs - Station Class Surge Arresters IEEE and IEC \(CA01082E_Catalog 30_0923_web\)](#)

[Catalogs - Arresters IEEE & IEC Distribution Class \(CA01065E_Catalog 70\)](#)

[Installation Manuals - PVI-LP PVI Polymer Arrester Installation Instructions \(17-5150\)](#)

[ISO Certificates - ISO 9001:2015 - Hubbell Power Systems Inc. Effective 2020-2023, Multi-site \(English\)](#)

[ISO Certificates - ISO 14001:2015 - Hubbell Power Systems Inc. Literature - Application Guide: Metal-oxide Surge Arresters for use on AC systems \(TD01135E\)](#)

[Literature - Hubbell Arrester and Wildlife Guard Solution Kits \(SF14069E\)](#)

[Video - Hubbell Power Systems In Depth: Distribution Arresters \(VI01037E0119\)](#)

[Video - Hubbell Power Systems Metal Oxide Varistor \(VI01022E0718\)](#)