HUBBELL **Power Systems**

PVI-LP Arrester (29 kV MCOV / Uc)

By OHIO BRASS Catalog # 214529C2CC

IEC Class Station Medium Polymer Housed Surge Arrester



*Representative Image

16.3 in

Electrical Ratings

Height

Current - Low Current Long	550 A
Duration (LCLD) Test	
Duty Cycle	36 kV
Frequency Rating	48-62 Hz
MCOV	29 kV

Certifications And Compliance

Industry Standard(s) IEEE/IE	Industry	Standard(s)	IEEE/IEC
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Product Assets

Brochures - Ohio Brass Sets the Standards for Arresters Catalogs - Station Class Surge Arresters IEEE and IEC Installation Manuals - PVI-LP PVI Polymer Arrester Installation Instructions Sales Drawings - 214529C2CC Specifications - Specification for Solid Core IEC Station Class Arresters

Specifications - 214529C2CC

Features

- PVI-LP arresters comply with the latest revision of IEC 60099-4
- Long lasting ESPTM 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 Catalog Number 214529C2CC Color Gray Housing Material ESP™ Polymer Housing

Dimensions

