

# **MVN Arrester (131 kV MCOV)**

By OHIO BRASS Catalog # MVN168CA131AA

IEEE Station Class Porcelain Housed Surge Arrester



\*Representative Image

#### **Features**

- · IEEE porcelain station class arrester
- IEEE 693 High Performance Qualification
- High quality MOV discs made in Wadsworth, Ohio since 1978
- · Arresters assembled in Aiken, South Carolina
- 100% routine tested

#### General

Color Gray

Material Porcelain Housing

Type Station

### **Electrical Ratings**

Frequency Rating 48-62 Hz
Pressure Relief Capability- 65

Symmetrical rms (kA)

## **Certifications and Compliance**

Industry Standard(s) IEEE

#### **Product Assets**

Catalogs - Station Class Surge Arresters IEEE and IEC (CA01082E\_Catalog 30\_0923\_web)
Installation Manuals - Porcelain Hollow Core Station Class Arrester Installation Instructions (17-5092)
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)

Video - Hubbell Power Systems Metal Oxide Varistor (VIO1022E0718)

