

SURE-BREAK™ Elbow Arrester

By Hubbell Power Systems
Catalog # [225ELAS18](#)

Sure-Break™ Elbow Arrester has an increased strike distance between energized and grounded portions of the elbow to enhance switching performance in conditions favorable to partial vacuum flashover



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

Type Elbow Arrester

Electrical Ratings

AC Withstand Voltage (1 min)	25 kV
kV Class	25 kV

Logistics

Pallet Quantity	117
Standard Package	1

Product Assets

[Installation Manuals - IS628BT Installation & Operating Instructions \(TD03048E_IS628BT\)](#)

[Literature - Application Guide: Metal-oxide Surge Arresters for use on AC systems \(TD01135E\)](#)

[Literature - Hubbell Power Systems Sure-Break Product Line \(SF030668E_28kV\)](#)

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

[Video - Grease Best Practices \(HPS_CA_UTL_VI_EN_00030\)](#)