

Protecta*Lite Arrester (8.4 kV MCOV)

By OHIO BRASS
Catalog # [602009B0F4011](#)

This web listing represents a sampling of typical configurations. Protecta*Lite Arrester assemblies can be customized for all distribution and transmission lines.

Selection of arrester MCOV size is based upon the maximum continuous voltage that is applied across the arrester in service (line-to-ground). For arresters on effectively grounded neutral systems, this is normally the maximum line-to-ground voltage

Example: 84 kV on a 138 kV system. For ungrounded or impedance-grounded systems, the MCOV should be at least 90 percent of maximum phase-to-phase voltage.

For more information about arrester selection, please contact your Hubbell Power Systems representative.

Features

- Eliminate lightning interruptions with Protecta*Lite Arresters
- Custom designs available up to 765 kV
- Protecta*Lite Arresters offer protection on both shielded and unshielded lines
- To learn more about how Protecta*Lite improves line performance, click [here](#) to visit our blog.

Application

35 kV and Below



General

Type	Line Arresters
UPC	096359710233

Product Assets

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

[Sales Drawings - 602009-B0-F4-011](#)

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