





Protecting People, Property & Assets

Since 1973

Lightning Protection for Your Home

It's not optional.

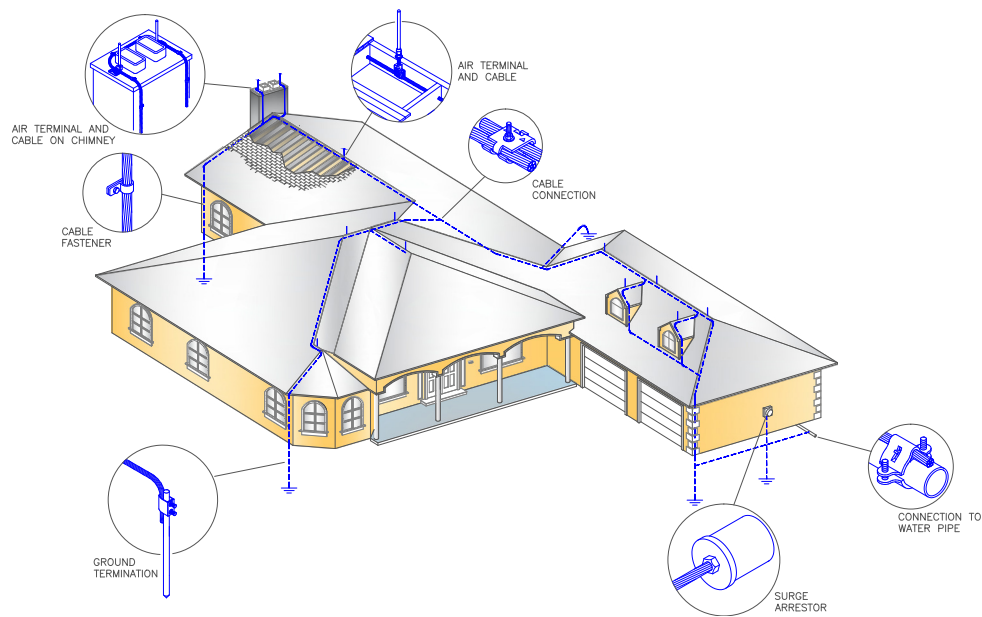
Private residences are exceedingly vulnerable to lightning damage. Metal building components, irrigation and security systems, invisible and electric fences and sensitive electronic equipment all increase the potential for lightning damage. A professionally designed and installed lightning protection system is inconspicuous.

In the case of new construction, the system is integrated into the home's construction. On existing homes, Bonded Lightning custom designs and installs a system that does not compromise the home's aesthetic. Bonded Lightning sells and installs a variety of decorative finials that are custom crafted from start to finish.



It's not the house.

It's these two.



The primary components in a system:

Air terminals (rods)

Conductor (cable)

Bonds to metallic bodies

Ground terminations

Surge arresters

Every structure needs a LPI certified lightning protection system. By providing the specified path on which lightning travels, lightning protection diverts lightning's destructive power safely into the ground.

Surge Protection & Suppression

A professional lightning protection system protects your structure, but what about the electronic equipment in your home? Harmful electrical surges can enter your home through power lines, communication lines and other utility lines. Our qualified lightning protection specialists can make recommendations and install surge protection that is tailored to meet your individual needs and protect all your valuable electronic equipment and personal medical assistance machinery.

In addition to lightning and surge protection systems for your home, Bonded Lightning Protection also offers lightning and surge protection systems for commercial and industrial structures, as well as lightning warning systems, lightning protection for trees, design, inspection and repair services and free estimates.



We Have History

The Washington Monument, Lincoln Memorial and White House are just a few of the distinguished properties nationwide where Bonded Lightning has installed lightning protection systems.

1892

Reginald DeKoven Hereford founded the original Bonded Lightning Protection Systems in Washington, D.C. His son, Reginald Charles Hereford, eventually assumed control of the company.

Bonded Lightning's corporate roots read like a family tree.

1973

Reginald's daughter, Diane Dillon, and son-in-law, Dennis Dillon, founded their Bonded Lightning Protection Systems, Inc. in Palm Beach County.

1975

Bonded Lightning Protection Systems hired its first Florida employee.

1978

Dennis and Diane Dillon moved Bonded Lightning from Riviera Beach, Florida, to Jupiter Farms, Florida. Dennis built the company's office and workshop on the family's property, where it still stands today.

2001

Bonded Lightning moved to its current location and headquarters in Jupiter, Florida.

2016

Bonded Lightning opened a regional office in Tampa, Florida.

2017

Bonded Lightning opened a regional office in Tallahassee, Florida.



Begin with a conversation.

Reach Bonded Lightning Protection Systems today.

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