

# Got Lightning? Get Grounded

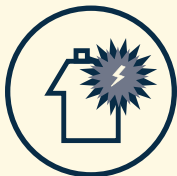
A Lightning Protection System (LPS) Safely Routes  
Lightning Into the Ground



## How lightning wreaks havoc on a home

1. Roof
2. TV antenna
3. Chimney
4. Telephone or power line
5. Nearby tree
6. Garage door
7. Cable lines
8. Irrigation system
9. Gas piping

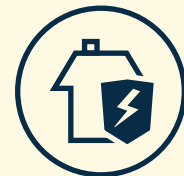
## All of the Above Can Create a Pathway for Lightning's Destructive Energy!



A single lightning strike can send hundreds of millions of volts of dangerous and destructive electricity into a home.



Thousands of lightning-sparked fires occur annually in the U.S., causing fatalities and millions of dollars in property damage.



A professionally installed LPS immediately negates this harmful voltage, protecting life and property against a leading weather threat.