

# PROTECT YOUR HOME AGAINST POWER SURGES



## WHY WE TAKE SURGE PROTECTION SERIOUSLY

Any system powered by electricity is susceptible to power spikes. Everyday small surges travel through our electric lines deteriorating our appliances, electronics and LED lighting. This can cause premature failure to your expensive appliances without any visible signs of damage.



## WHAT ARE YOU WILLING TO LOSE?

It only takes one strike to cause a power surge that can cost you thousands in damages to your major appliances and electronics.



## PROTECTING YOUR INVESTMENT

Most large surges come from your circuit panel. Protecting your circuit panel is your first line of defense.

## Are you protected?

# OUR COMPLETE LINE OF DEFENSE FOR HOME SURGE PROTECTION

## APPLIANCE PROTECTION

A



TYPE 1 UTILITY PROTECTION

A



TYPE 1 LOADSIDE OUTDOOR PROTECTION

## COMMUNICATION PROTECTION

B



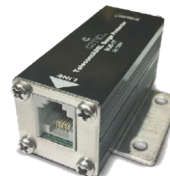
FIOS/ NETWORKING

C



COAXIAL CABLE/ DIRECTV/DISH/ INTERNET

D



TELEPHONE

# COMPLETE HOME SURGE PROTECTION

Total Protection.  
Total Piece of Mind.



NEC® 2020 Article 230.67 (National Fire Protection Association) requires all new homes and service upgrades to have surge protection on the electrical panel.

# KEEPING YOUR HOME AND ELECTRONICS SAFE

## Understanding Whole Home Surge Protection



### CAUSES OF SURGE

- Mother Nature
- Power Outages
- Utility Grid Switching
- Motors & Compressors



### ITEMS YOU WANT TO PROTECT

- LED Lighting
- Air Conditioning & Furnace
- Home Entertainment Systems
- Home Office Equipment
- Home Security Systems
- Family Computers & Game Systems
- Appliances



### HOW IT ENTERS

- Utility Lines **A**
- Network Connections **B**
- Telephone Connections **C**
- Cable Connections **D**