



## Introducing the Surge Protection Program

Power surges can cause costly damage to your home appliances. With our protection plan you can get the peace of mind that comes from knowing your home is protected.

These surge protection devices are **installed right at the meter** on the outside of your home to help stop surges **before they can get inside**.



### Meter + Surge Protector

Quick Install | Quick Replacement

### THINGS TO KNOW...

- 24/7/365 protection** for motor-driven appliances
- Easy Enrollment**
- Installed by a certified technician whether you are **home or away**
- Hassle and **Maintenance Free**
- 15-Year Extended Manufacturer Warranty**



ARE YOU PROTECTED FROM A  
**CATASTROPHIC ELECTRICAL SURGE?**

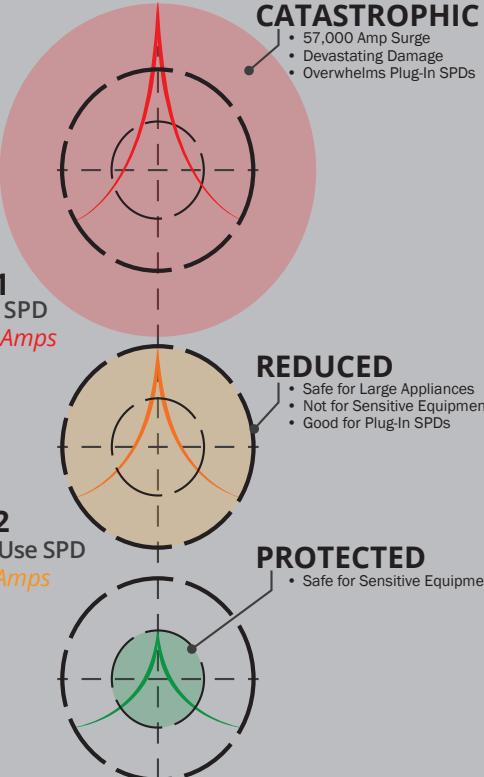
STOP  
THE  
SURGE

GET PEACE OF MIND

With our affordable and effective program!

## Redirect a damaging surge before it enters your home

Installing a meter-based surge protector (SPD) means **your home is protected at the meter**, forcing catastrophic surges to be **redirected before they can cause damage** to your expensive equipment.



By **diverting over 95% of the Surge Energy to ground** before the Surge enters your home, the remaining energy is now **within the typical capacity of a plug-in Surge Protector** and Uninterrupted Power Supply (a.k.a. battery backup with surge protection) which protects your most sensitive equipment. **SPDs for generators and solar panels** may also be required (covering other "service entrances" to your home).

## What Causes a Surge?

Surges can be caused by a variety of different events. Some common causes of surges are **wildlife getting into a transformer**, or as simple as a **faulty ground, a bad connection or a tree limb touching a power line**.

# STOP THE SURGE

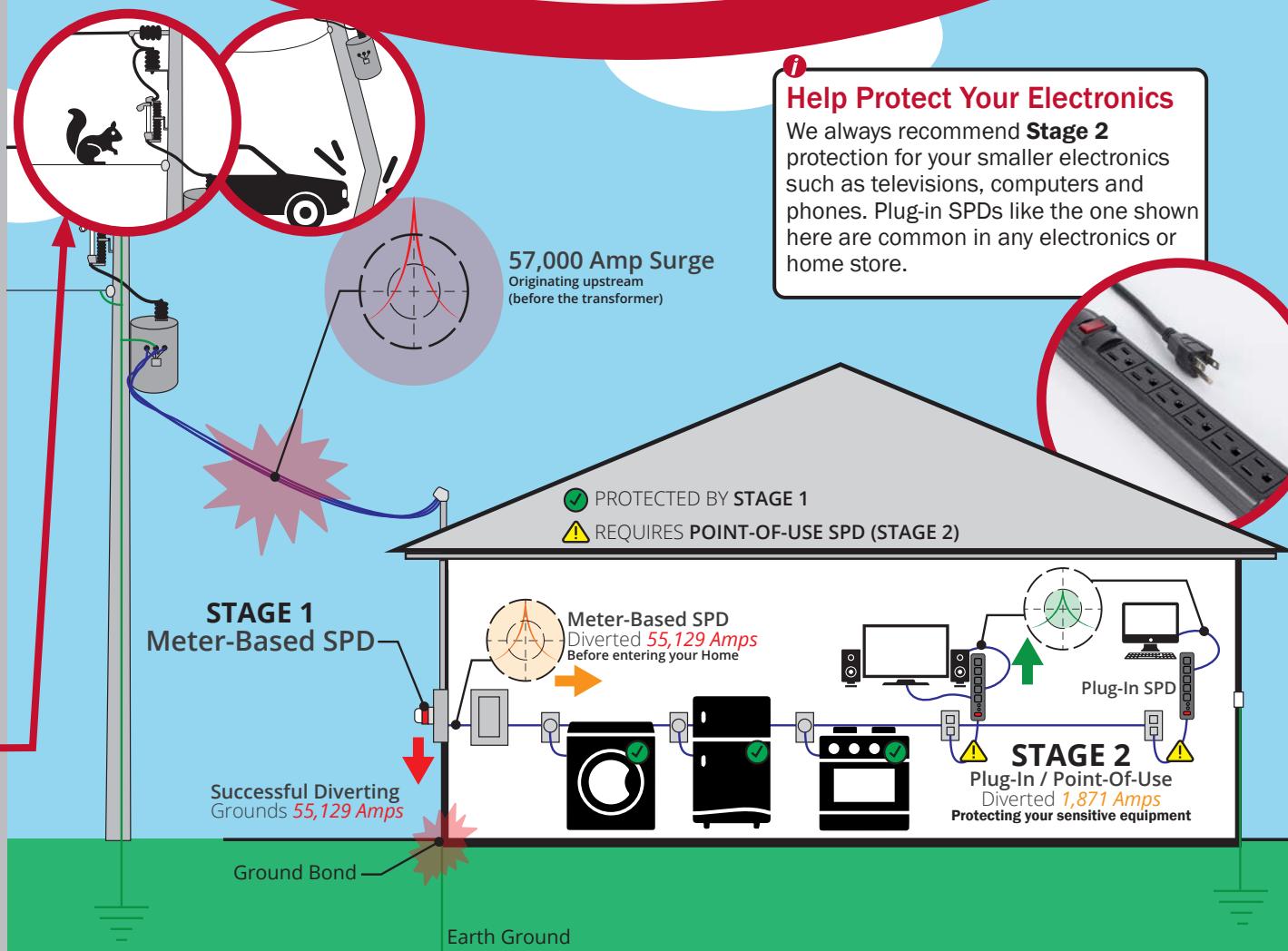
## PREVENT COSTLY REPAIRS WITH THE SURGE PROTECTION PROGRAM!

### 24/7 Protection Against Costly Replacements

- Refrigerator
- Stove/Range
- Dishwasher
- Washer & Dryer

- Air Conditioning Unit
- Ceiling Fans
- Garage Openers

.... and more!



This diagram shows how your new surge protection device will work to help protect your home against electrical surges. When a surge enters the home through the meter, **your surge protection device will block** (shorting to ground) the **excessive voltage** that is not safe for your large appliances.