

## For all your electrical service needs . . . "Service you can depend on."

Give us a call!! 913-362-2100

We are proud to offer you an exclusive offer!

Regular Price \$799.00 Discounted Pricing \$479.00 with an

Original Order acceptance.

Specialty breakers and in-wall flush mount kit additional.

Home Electronics Protective Device HEPD80

Compact surge suppressor that mounts directly to any load center from any manufacturer.







## What Causes A Surge?

- Appliances cycling on and off throughout the day, major appliances account for 60-80% of surges within the home.
- · Faulty wiring inside your home.
- Downed and damaged electrical lines caused from high winds, tree branches, animals and more.
- · Random surges in the utility line, which can be caused from a damaged transformer or power outage.
- High Electricity Demand.
- Lighting which can cause extreme damage in an instant.

## Top Reasons for Investing in A Whole Home Surge Protector:

- · Save thousands over your initial investment cost.
- Potentially earn discounts from your insurance company.
- Protect sensitive & expensive electrical devices such as kitchen appliances, home office equipment, mobile technology, and more.

## **How Common Are Electrical Surges?**

- The average home across the United States will experience on average 20 surges per day, 50% of those are internal.
- Over 20 million lighting strikes occur nationwide annually and cause severe damages to homes and businesses each
  year.



**20**%

of surges are externally generated



80%

of surges are internally generated



**80**kA













Compact Design Flexible mount onto or even inside any Load center. Affordable Protect your home without breaking the bank Square D Quality Performance Internal components named MOVs act like magnets and protect against excess voltage/ 24/7 product support Square D provides dedicated support anytime, anywhere.

Ready to install No product assembly, just mount and terminate all wires. NEC 2020 compliant Know that your home is protected and NEC 2020 Code compliant.