

Keeping Your Home and Family Safe One Outlet at a Time



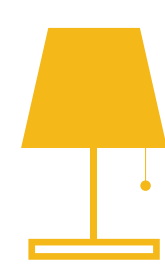
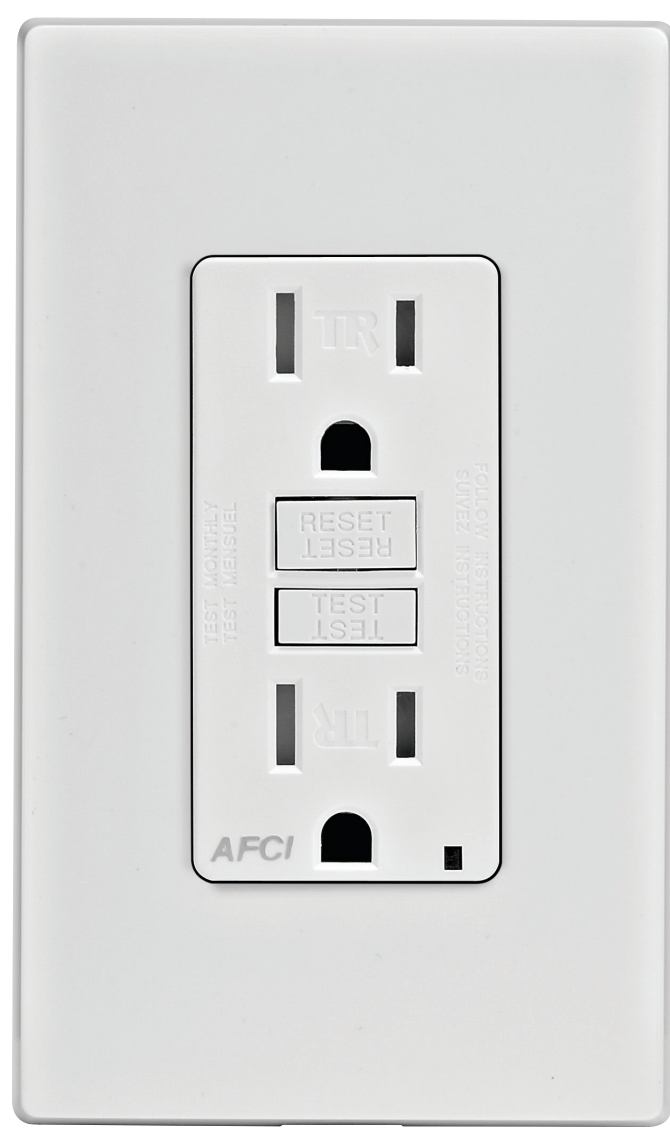
Ground Fault Circuit Interrupter (GFCI) Outlets and Arc Fault Circuit Interrupter (AFCI) Outlets are important safety products that help protect against shock and electrical fire hazards. Dual Function AFCI/GFCI Outlets offer both technologies in one device. All are required by the National Electrical Code® for a safer living environment and are important to have in your home.

FIRE SAFETY

Arc Fault Circuit Interrupter (AFCI) Outlets



AFCI Outlets **help protect your home** from electrical fires that could result from arc-faults.



During 2007-2011, **nearly half of all home electrical fires** involved electrical distribution or lighting equipment.²



\$1.3 billion in direct property damage. Home electrical fires result in **nearly 500 deaths**, more than 1,400 injuries and 1.3 billion in property damage each year.¹



Did you know?

Pets chewing on cords or wires can cause **potentially leading to electrical fire.**

Why install?

Arcing faults are responsible for starting more than **28,000 home fires annually** in the U.S.² More than 50% of these fires **could be prevented** with the installation of AFCIs, according to the Consumer Product Safety Commission.³

Where to install?

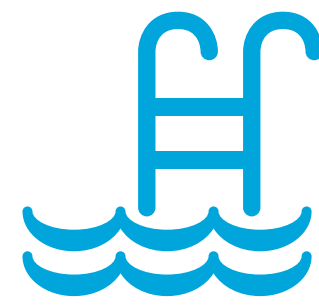
In all living areas such as bedrooms, living rooms and hallways.

ELECTRICAL SAFETY

Ground Fault Circuit Interrupter (GFCI) Outlets



GFCIs **help protect** people from electrical shock and electrocution.



GFCI protection is as **important** in outdoor locations, such as by pools and hot tubs, as they are for indoor locations.



Did you know?

All GFCIs are **now self-testing**, adding an additional layer of protection to confirm protected power is available.



Since the 1970s, **GFCIs have saved thousands of lives** and have helped cut the number of home electrocutions in half.⁴

Why install?

There are nearly **400 electrocutions** in the U.S. each year. GFCIs could prevent nearly 70% of these occurrences.⁵

Where to install?

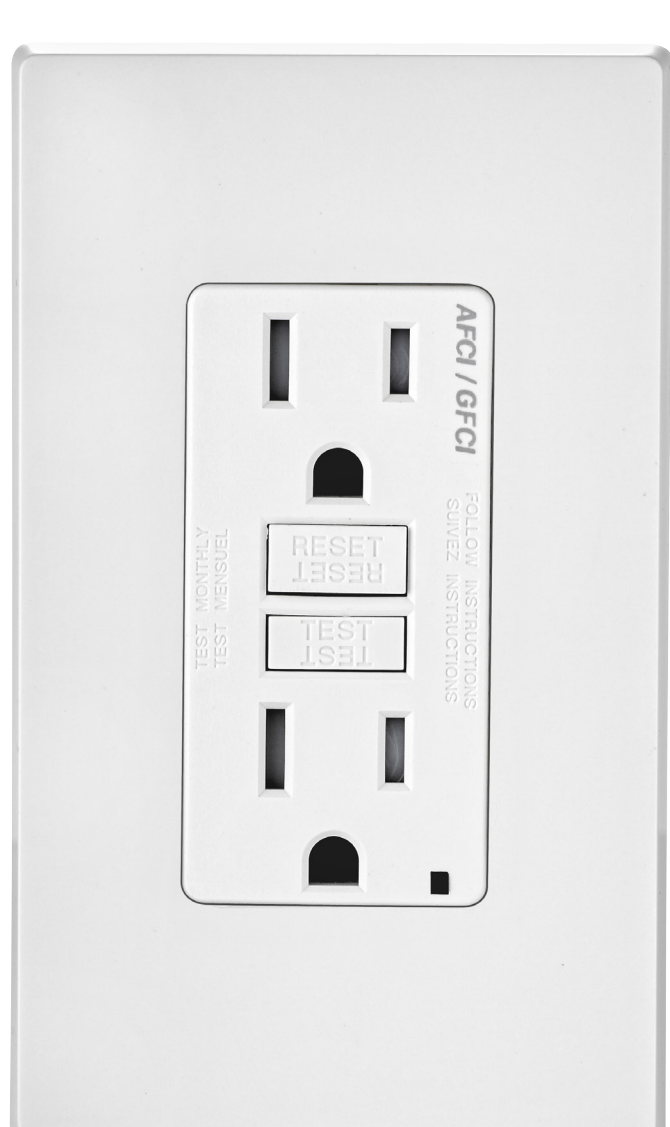
Near water sources, such as bathrooms, basements and garages.

FIRE & ELECTRICAL SAFETY

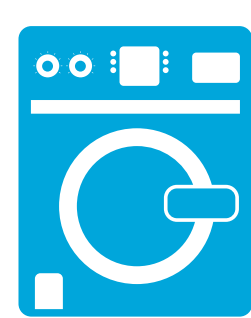
Dual Function AFCI/GFCI Outlet



Dual Function AFCI/GFCI Outlets **help protect from both** electrical fire and shock.



\$4 billion in direct property damage. Total economic losses due to **electrical hazards** are estimated to exceed \$4 billion annually.⁶



Water and electricity don't mix. Washing machines are one of the top 10 sources of unwanted water discharge in homes.⁷

Did you know?

It is **important** to test your GFCI, AFCI and Dual Function AFCI/GFCI outlets **monthly.**

Why install?

A **single device** that can distinguish between a trip caused by a ground fault and a trip caused by an arc-fault.

Where to install?

Kitchens and laundry rooms as well as a replacement option for ungrounded outlets in any area of the home.

Find out more ways to keep your home and family safe by visiting www.leviton.com/protection

Sources:

1. Electrical Safety Foundation International (ESFI) website
2. National Fire Protection Association website
3. Electrical Safety Foundation International (ESFI) study
4. Electrical Safety Foundation International (ESFI) website
5. Electrical Safety Foundation International (ESFI) website
6. Electrical Safety Foundation International (ESFI) website
7. Consumer Product Safety Commission