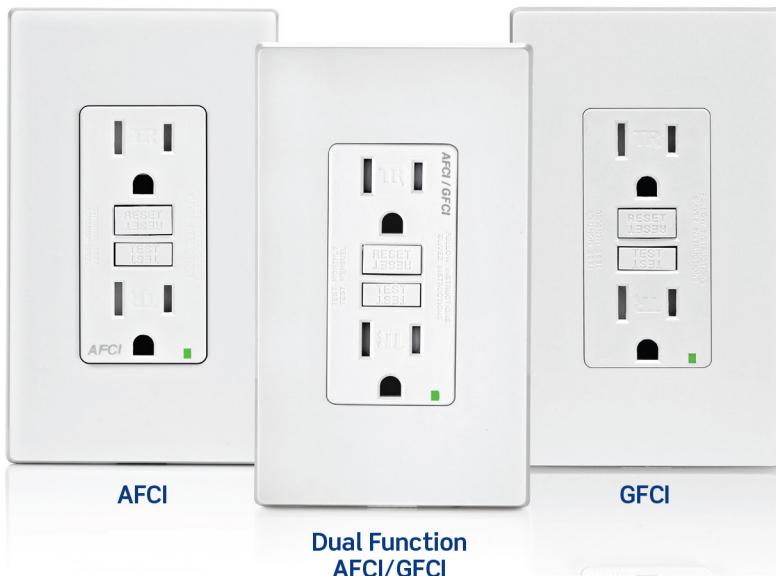




SmartlockPro® Electrical Safety Products

Fire and shock protection
for your home and family.



They look similar but they provide very different protection.

SmartlockPro® Ground Fault Circuit Interrupter (GFCI) Outlets and Arc Fault Circuit Interrupter (AFCI) Outlets are important safety products that help protect against electrical shock and electrical fire hazards. The SmartlockPro Dual Function AFCI/GFCI Outlet offers both technologies in one smart device. All meet National Electrical Code® (NEC®) requirements for a safer living environment and are important to have in every home.

AFCI



AFCIs protect your home	
Function	Helps protect your home from electrical fires that could result from arc-faults
How it works	Detects potentially hazardous arc-faults and quickly cuts off power
Where to use	In all living areas, such as bedrooms and living rooms
Why?	Arcing faults are responsible for starting more than 28,000 home fires annually in the U.S. ¹ More than 50% of these fires could be prevented with the installation of AFCIs, according to the Consumer Product Safety Commission ²

1. National Fire Protection Association website.

2. Electrical Safety Foundation International (ESFI) website.

Did you know...

All SmartlockPro outlets feature Leviton's Patented Reset Lockout protection which prevents the device from being reset if:

- it is not functioning properly
- protection has been compromised
- line and load wires were reversed during installation

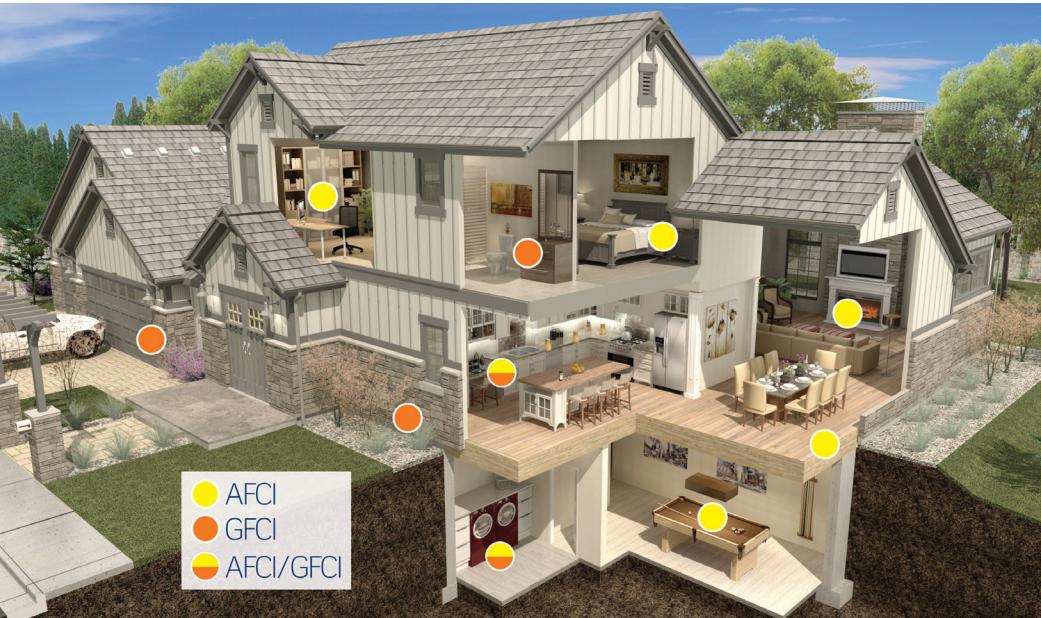


Dual Function AFCI/GFCI



Dual Function AFCI/GFCIs protect home and family	
Function	Helps protect your home and family from both shocks and electrocution due to ground faults and from electrical fires that could result from arc-faults
How it works	Interrupts power if a ground fault or an arc-fault is detected
Where to use	Kitchens and laundry rooms as well as a replacement option for ungrounded outlets in any area of the home
Why?	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



GFCI



GFCIs protect you and your family
Function
How it works
Where to use
Why?

Helps protect your family from shocks and electrocution due to ground faults

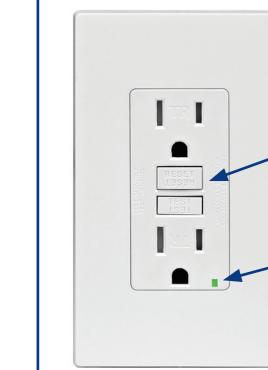
Interrupts power if a ground fault is detected

Near water sources, such as bathrooms, basements and garages

There are nearly 400 electrocutions in the U.S. each year. GFCIs could prevent nearly 70% of these occurrences³

3. Electrical Safety Foundation International (ESFI) study.

SmartlockPro devices offer...



Convenience of in-room test and reset buttons on the face of the device, eliminating a trip to the service panel.

Visual indicators provide simple, intuitive feedback on power and protection status.



SmartlockPro Electrical Safety Products

GFCIs	AFCIs	Dual Function AFCI/GFCI
		

- 15A and 20A (TR & non-TR)
- Weather-Resistant (TR & non-TR)
- Blank Face
- GFCI/Switch Combination (TR)
- Duplex Guidelight (TR)
- Audible Trip Alert (TR)



- 15A and 20A (TR)
- Blank Face
- AFCI/Switch



- 15A and 20A (TR)



To learn more about the various models of SmartlockPro products
and how they can help make your home safer
visit: leviton.com/protection.



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