PASS & SEYMOUR®
AFCI AND DUAL-FUNCTION
AFCI/GFCI RECEPTACLES

LET'S GET TO THE POINT

#LegrandImprovingLives

legrand®

ELECTRICAL PROTECTION IS BETTER AT THE **POINT OF USE.**

Pass & Seymour® AFCI and Dual-Function AFCI/GFCI Receptacles are the latest innovation in electrical safety, and a Code-approved alternative to AFCI and Dual-Function AFCI/GFCI breakers. Designed to protect against electrical fires caused by arc faults and injury due to electrical shock, these new devices are compliant with NEC® requirements. Dual-Function AFCI/GFCI Receptacles are perfect for kitchen and laundry circuits where the NEC requires both AFCI and GFCI protection.

COMMON CAUSES OF ARC FAULTS

The most common causes (of nonoperational electrical arcs) cited in the CPSC report were damaged insulation in fixed wiring and appliance cords. AFCIs mitigate the effects of arcing faults by functioning to de-energize the circuit when an arc fault is detected.

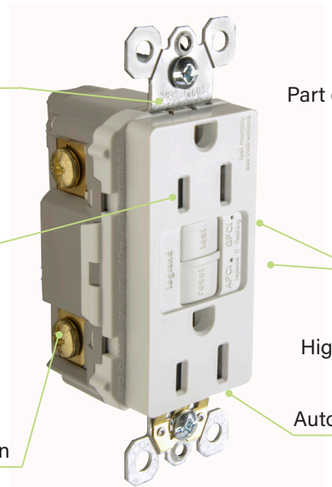
Furniture pushed against the plug of an appliance cord can stress conductors and damage insulation.

A drill bit or nail can sever the insulation of cable inside a wall.

Insulation in cables can be severed if a staple is misapplied.

Wear and tear of appliance power cords can eventually lead to damaged conductors.

FEATURES & BENEFITS



Ground terminal back-wire

FSUL Listed (Federal Specification WC596)

Tamper-Resistant

Patented SafeLock® Protection

Two back-wire holes per termination

Part of the radiant® collection

Prevents line-load miswire

Two indicator lights (AFCI/GFCI)

High-impact resistant, thermoplastic construction

Auto-ground clip

AFGF152TRW

EASIER TO USE:

- **Installed in the living space** at the point of use so homeowners can see the indicator light, and perform TEST and RESET locally. No confusing trips to the breaker box.
- **Separate indicator lights** on the Dual-Function AFCI/GFCI Receptacles for AFCI and GFCI make it easy to distinguish between a trip caused by an arc fault and a ground fault.
- **Less confusion for the homeowner** and therefore fewer callbacks for the contractor.

EASIER TO INSTALL:

- **AFCI Receptacles fit any wall box,** reducing the amount of inventory you need to carry. Unlike circuit breakers, AFCI Receptacles don't have to match the brand of the breaker box.
- **An AFCI Receptacle can be installed in a wall box** as a cost effective alternative when a breaker box is full or there is no matching AFCI Receptacle for a brand of breaker box.
- **Can be used on circuits with shared neutrals on the line side.**
- **GFCI function has a Self-Test feature** that tests itself periodically per UL 943 providing an extra level of protection.

PRODUCT INFORMATION

DUAL-FUNCTION AFCI/GFCI RECEPTACLES

PART NO.	DESCRIPTION	RATINGS A.	RATINGS V.	COLORS	NEMA Config.
AFGF152TR*	radiant Tamper-Resistant Dual-Function AFCI/GFCI Receptacle	15	125	W, I, LA, BK, GRY, -	5-15R
AFGF202TR*	radiant Tamper-Resistant Dual-Function AFCI/GFCI Receptacle	20	125	W, I, LA, BK, GRY, -	5-20R
AFGF202DF*	radiant Dead-Front Dual Function AFCI/GFCI Receptacle	20	125	W, I, LA	-
AFGF202HGTR	radiant Hospital-Grade Tamper-Resistant Dual-Function AFCI/GFCI Receptacle	20	125	W, I, LA, BK, GRY, RED, -	5-20R

*COLOR

W	White
I	Ivory
-	Brown
BK	Black
LA	Light Almond
GRY	Gray
RED	Red

All AFCI/GFCI are Fed Spec, FSUL listed and cULus listed.

AFCI RECEPTACLES

PART NO.	DESCRIPTION	RATINGS A.	RATINGS V.	COLORS	NEMA Config.
AF152TR*	radiant Tamper-Resistant AFCI Receptacle	15	125	W, I, LA, BK, GRY, -	5-15R
AF202TR*	radiant Tamper-Resistant AFCI Receptacle	20	125	W, I, LA, BK, GRY, -	5-20R
AF202DF*	radiant Dead-Front AFCI Receptacle	20	125	W, I, LA	-

*COLOR

W	White
I	Ivory
-	Brown
BK	Black
LA	Light Almond
GRY	Gray

All AFCIs are Fed Spec, FSUL Listed. UL and CSA Listed.

LEGRAND KEEPS THE INNOVATION COMING

At Legrand, we've been providing real solutions to real problems for so long, it's almost second nature. From the world's first GFCI receptacle in 1971, to the introduction of ground-breaking SafeLock® Protection more than 50 years later, we've been delivering GFCI innovations designed to enhance safety, shorten installation times, and increase productivity for more than four decades.

Now, we've reset the bar on electrical safety again with our newest innovation: the P&S Dual-Function AFCI/GFCI Receptacles

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