



## HUBBELLPRO Ground Fault Receptacles



**HUBBELLPRO** provides an innovative self-test technology with a new contemporary look. The appealing smooth style and low profile satin finish are sure to complement any décor.

The face of the device blends in with the surrounding interior. All distracting stepped surfaces, lights and conspicuous text markings have been minimized.

This safety solution includes tamper resistant (TR), weather resistant (WR) and standard (non TRWR) options in 7 different color choices.

**Quick and easy installation** is essential for any installer. The new HUBBELLPRO provides an expanded ground wire area along with guide pockets at every termination. This allows for rapid internal back wire installation. The face design offers a flush, smooth look when the wall plate is added for the final touch.

This new ground fault solution is ideal for the residential market, including adult communities, multifamily, dormitories, hotels and homes. Retail, restaurant and commercial office environments would be suitable, as well.

Applications include kitchens, bathrooms, garages, basements, laundry areas, workshops, wet or damp locations and outdoor porches and decks.

# HUBBELLPRO Ground Fault Receptacles

## Features and Benefits

- Appealing style with a flush, smooth profile and satin finish to complement any décor
- All distracting stepped surfaces on face, including lights and conspicuous text, have been eliminated
- Patented tamper resistant mechanism designed specifically for residential applications
- Patented auto monitor, power denial technology, first in the industry introduced over 15 years ago
- Clear indication if unit can no longer provide protection (LED red flashes) and will not reset



## Ordering Information

Description	Color	Standard		Tamper Resistant		Tamper/Weather Resistant	
		15A	20A	15A	20A	15A	20A
HUBBELLPRO Ground Fault Receptacle	Brown	<b>GF15</b>	<b>GF20</b>	<b>GFT15</b>	<b>GFT20</b>	<b>GFTW15</b>	<b>GFTW20</b>
	Ivory	<b>GF15I</b>	<b>GF20I</b>	<b>GFT15I</b>	<b>GFT20I</b>	<b>GFTW15I</b>	<b>GFTW20I</b>
	White	<b>GF15W</b>	<b>GF20W</b>	<b>GFT15W</b>	<b>GFT20W</b>	<b>GFTW15W</b>	<b>GFTW20W</b>
	Gray	<b>GF15GY</b>	<b>GF20GY</b>	<b>GFT15GY</b>	<b>GFT20GY</b>	<b>GFTW15GY</b>	<b>GFTW20GY</b>
	Black	<b>GF15BK</b>	<b>GF20BK</b>	<b>GFT15BK</b>	<b>GFT20BK</b>	<b>GFTW15BK</b>	<b>GFTW20BK</b>
	Red	<b>GF15R</b>	<b>GF20R</b>	<b>GFT15R</b>	<b>GFT20R</b>	<b>GFTW15R</b>	<b>GFTW20R</b>
Light Almond	<b>GF15LA</b>	<b>GF20LA</b>	<b>GFT15LA</b>	<b>GFT20LA</b>	<b>GFTW15LA</b>	<b>GFTW20LA</b>	



## Code and Standard Compliance

National Electric Code®	Compliant with NEC® 406.12 and NEC® 517-18c for Tamper Resistance Compliant with NEC® 406.9 for Weather Resistance
Industry Standards	NEMA WD6, ANSI C-73, NOM, Canadian Electric Code

## Ratings

Amperage	15 Amp/20 Amp
Feed-thru	20 Amp Protection
Voltage	102V to 132V AC
Horsepower	1 @ 120V AC
Flammability	V2 per UL 94
Operating Temperature	(-30°F to 150°F)

## Certifications

UL File	E41978
UL498	Receptacle
UL943 GFCI	GFCI
NEC	TR, TR,WR
CSA Std	C22.2 No 42
CSA Tech	No. M-012A

## Construction

Termination	Back and Side
Terminal	#14 -10 AWG
Grounding	Autoground Clip
Indicators	End of Life
Configuration	2 Pole, 3 Wire NEMA 5-15R, 5-20R

## Dimensions

